The left cells with a-values 5,6 in the affine Weyl group $\widetilde{E}_8$

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Abstract. We describe all the left cells of a-values 5, 6 in the affine Weyl group $\widetilde{E}_8$ in the paper. More precisely, we show that each of those left cells is left-connected, verifying a conjecture of Lusztig in our case. We find all the distinguished involutions in those left cells which occur as the vertices of the corresponding distinguished involution graphs. We also get all the corresponding left cell graphs.

1. Introduction

1.1. Let W be a Coxeter group with S its Coxeter generator set. Kazhdan and Lusztig introduced the concepts of left, right and two-sided cells in W in order to construct representations of W and the associated Hecke algebra $\mathcal{H}$ in [**?**]. Lusztig further introduced the function $a : W \longrightarrow \mathbb{N} \cup \{\infty\}$, he proved that when W is either a Weyl group or an affine Weyl group, the function a is constant on any two-sided cell of W and that each left cell of W contains a unique distinguished involution (see [**?**]). Distinguished involutions play an important role in the representation theory of W and $\mathcal{H}$. Thus this yields a big project to describe all the left cells of a Coxeter group W, and to find all the distinguished involutions of W when W is either a Weyl group or an affine Weyl group.

1.2. Now we consider the cells of the affine Weyl group $\widetilde{E}_8$. All the cells Γ of $\widetilde{E}_8$ with $a(\Gamma)$ either equal to 120 or $\leqslant 4$ have been described explicitly (see [**?**], [**?**], [**?**], [**?**], [**?**]). In the present paper, we describe all the cells Γ of $\widetilde{E}_8$ with $a(\Gamma) \in \{5, 6\}$.

Let $\leqslant$ be the Bruhat-Chevalley order and ℓ the length function on W. For any two-sided cell Ω and any left cell Γ of W, define $F(\Omega) = \{w \in \Omega \mid a(sw), a(tw) < a(w),\ \forall\ s, t \in S \ \text{ with } sw, tw < w\}$ and $E_{\min}(\Gamma) = \{w \in \Gamma \mid \ell(w) \leqslant \ell(y),\ \forall\ y \in \Gamma\}$. In [**?**], Shi introduced an algorithm for finding a representative set of left cells (or an l.c.r. set for short) of W in a two-sided cell Ω with the starting set $F(\Omega)$. On the other hand, when W is an affine Weyl group of simply-laced type and when Γ is a left cell of W with $a(\Gamma) \leqslant 6$, Shi described the distinguished involution in Γ in terms of elements of $E_{\min}(\Gamma)$ (see [**?**, Theorem A]). By

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applying these results, we find all the distinguished involutions d (which occur as the vertices of certain distinguished involution graphs) of $\widetilde{E}_8$ and all left cell graphs in the two-sided cells Ω of $\widetilde{E}_8$ with $a(d), a(\Omega) \in \{5, 6\}$.

A subset K of W is *left-connected*, if for any $x, y \in K$, there exists a sequence $x_0 = x,\ x_1, ...,\ x_r = y$ in K with some $r \geqslant 0$ such that $x_{i-1}x_i^{-1} \in S$ for $1 \leqslant i \leqslant r$. Lusztig conjectured in [**?**] that any left cell Γ of an affine Weyl group is left-connected. The conjecture is supported by all the existing data. In the present paper, we prove that all the left cells Γ of $\widetilde{E}_8$ with $a(\Gamma) \in \{5, 6\}$ are left-connected, verifying Lusztig's conjecture in our case.

1.3. The contents of the paper are organized as follows. Section 2 is served as preliminaries, we collect some concepts, notation and known results there. In Section 3, we show that all the left cells Γ of $\widetilde{E}_8$ with $a(\Gamma) \in \{5, 6\}$, are left-connected. In Section 4, we introduce distinguished involution graphs and left cell graphs for any two-sided cell Ω of $\widetilde{E}_8$ with $a(\Omega) \in \{5, 6\}$. In Appendices, we display all the elements of $E(\Omega)$ and all the distinguished involution graphs and all the left cells graphs for Ω in the electronic version of the paper and attach only a small portion of it after the paper version (see [**?**]).

2. Preliminary.

2.1. Let $W = (W, S)$ be a Coxeter group with S its Coxeter generator set. Let $\leqslant$ be the Bruhat-Chevalley order and ℓ the length function on W.

2.2. Let $\mathcal{A} = \mathbb{Z}[u, u^{-1}]$ be the ring of all Laurent polynomials in an indeterminate u with integer coefficients. The Hecke algebra $\mathcal{H}$ of W over $\mathcal{A}$ has two $\mathcal{A}-$bases $\{T_x \mid x \in W\}$ and $\{C_w \mid w \in W\}$ which satisfy the relations

$$\begin{cases} T_w T_{w'} = T_{ww'}, & \text{if } \ell(ww') = \ell(w) + \ell(w'), \\ (T_s - u^{-1})(T_s + u) = 0, & \text{for } s \in S, \end{cases}$$

and

$$C_w = \sum_{y \leqslant w} u^{\ell(w)-\ell(y)} P_{y,w}(u^{-2}) T_y,$$

where $P_{y,w} \in \mathbf{Z}[u]$ satisfies that $P_{w,w} = 1$ for $w \in W$, $P_{y,w} = 0$ if $y \not\leqslant w$ and $\deg P_{y,w} \leqslant (1/2)(\ell(w) - \ell(y) - 1)$ if $y < w$. The $P_{y,w}$'s are called *Kazhdan-Lusztig polynomials* (see [**?**]).

2.3. For $y, w \in W$ with $\ell(y) < \ell(w)$, denote by $\mu(y, w)$ or $\mu(w, y)$ the coefficient of $u^{(1/2)(\ell(w)-\ell(y)-1)}$ in $P_{y,w}$. The elements y and w are called *jointed*, written y —— w, if

$\mu(y,w) \neq 0$. To any $x \in W$, we associate two subsets of S:

$$\mathcal{L}(x) = \{s \in S \mid sx < x\} \quad \text{and} \quad \mathcal{R}(x) = \{s \in S \mid xs < x\}.$$

2.4. Let $\underset{L}{\leqslant}$ (resp., $\underset{R}{\leqslant}$, $\underset{LR}{\leqslant}$) be the preorder on W defined as in [**?**], and let $\underset{L}{\sim}$ (resp., $\underset{R}{\sim}$, $\underset{LR}{\sim}$) be the equivalence relation on W determined by $\underset{L}{\leqslant}$ (resp., $\underset{R}{\leqslant}$, $\underset{LR}{\leqslant}$). The corresponding equivalence classes of W are called *left* (resp., *right*, *two-sided*) *cells* of W. The preorder $\underset{L}{\leqslant}$ (resp., $\underset{R}{\leqslant}$, $\underset{LR}{\leqslant}$) on W induces a partial order on the set of left (resp., right, two-sided) cells of W.

If $x \underset{L}{\leqslant} y$ (resp., $x \underset{R}{\leqslant} y$), then $\mathcal{R}(x) \supseteq \mathcal{R}(y)$ (resp., $\mathcal{L}(x) \supseteq \mathcal{L}(y)$). In particular, If $x \underset{L}{\sim} y$ (resp., $x \underset{R}{\sim} y$), then $\mathcal{R}(x) = \mathcal{R}(y)$ (resp., $\mathcal{L}(x) = \mathcal{L}(y)$) (see [**?**, Proposition 2.4]). So we may define $\mathcal{R}(\Gamma)$ (resp., $\mathcal{L}(\Gamma)$) for a left (resp., right) cell Γ of W_a to be the common set $\mathcal{R}(x)$ (resp., $\mathcal{L}(x)$) for all $x \in \Gamma$.

2.5. Define $h_{x,y,z} \in \mathcal{A}$ by

$$C_x C_y = \sum_z h_{x,y,z} C_z$$

for any $x, y, z \in W$. In [**?**], Lusztig defined a function $a : W \to \mathbb{N} \cup \{\infty\}$ by setting

$$a(z) = \min\{k \in \mathbb{N} \mid u^k h_{x,y,z} \in \mathbb{Z}[u],\ \forall x, y \in W\} \quad \text{for any } z \in W$$

with the convention that $a(z) = \infty$ if $\{k \in \mathbb{N} \mid u^k h_{x,y,z} \in \mathbb{Z}[u],\ \forall x, y \in W\} = \emptyset$.

2.6. An affine Weyl group W_a is a Coxeter group which can be realized geometrically as follows. Let G be a connected, adjoint reductive algebraic group over the complex number field $\mathbf{C}$. Fix a maximal torus T of G, let X be the character group of T and let $\Phi \subset X$ be the root system of G with $\Delta = \{\alpha_1, ..., \alpha_l\}$ a choice of simple root system. Then $E = X \otimes_Z \mathbf{R}$ is a euclidean space with an inner product$\langle\ ,\ \rangle$ such that the Weyl group (W_0, S_0) of G with $W_0 \cong N_G(T)/T$ acts naturally on E and preserves its inner product, where S_0 is the set of simple reflections s_i corresponding to the simple roots α_i, $1 \leqslant i \leqslant l$. Denote by N the group of all the translations $T_\lambda : x \mapsto x + \lambda$ on E with λ ranging over X. Then the semidirect product $W_a = N \rtimes W_0$ of W_0 with N is an *affine Weyl group*. Let K be the type dual to the type of G. Then the type of W_a is $\widetilde{K}$. In the case where no danger of confusion causes, W_a is denoted simply by its type $\widetilde{K}$. Let $w \mapsto \bar{w}$ be the canonical homomorphism from W_a to $W_0 \cong W_a/N$.

The following properties of the function a on (W_a, S) were proved by Lusztig:

(1) $x \underset{LR}{\leqslant} y \Longrightarrow a(x) \geqslant a(y)$. In particular, $x \underset{LR}{\sim} y \Longrightarrow a(x) = a(y)$. So we may define the value $a(\Gamma)$ for a left (resp., right, two-sided) cell Γ of W_a to be the common value $a(x)$ for all $x \in \Gamma$ (see [**?**, Theorem 5.4]).

(2) $a(x) = a(y)$ and $x \underset{L}{\leqslant} y$ (resp., $x \underset{R}{\leqslant} y$) $\Longrightarrow x \underset{L}{\sim} y$ (resp., $x \underset{R}{\sim} y$) (see [**?**, Corollary 6.3], [**?**, Corollary 1.9]).

(3) Let $\delta(z) = \deg P_{e,z}$ for $z \in W_a$, where e is the identity of the group W_a. Define, for any $i \in \mathbb{Z}$,

$$\mathcal{D}_i = \{w \in W_a \mid \ell(w) - 2\delta(w) - a(w) = i\}$$

Then Lusztig proved that $\mathcal{D}_i \neq \emptyset$ only if $i \geqslant 0$, that $\mathcal{D}_0$ is a finite set of involutions (following Lusztig, we call elements of $\mathcal{D}_0$ *distinguished involutions* of W_a) and that each left (resp., right) cell of W_a contains a unique element of $\mathcal{D}_0$ (see [**?**, Subsection 1.3, Proposition 1.4 and Theorems 1.10, 2.2]).

(4) For any $I \subset S$, let w_I be the longest element in the subgroup W_I of W_a generated by I (note that W_I is always finite). Then $w_I \in \mathcal{D}_0$ and $a(w_I) = \ell(w_I)$ (see [**?**, Proposition 2.4 and Corollary 6.3]).

(5) If $W_{(i)} := \{w \in W_a \mid a(w) = i\}$ contains an element of the form w_I for some $I \subset S$, then the set $\{w \in W_{(i)} \mid \mathcal{R}(w) = I\}$ forms a single left cell of W_a by (1)-(2) and (4).

Call $s \in S$ *special* if the group $W_{S\setminus\{s\}}$ has the maximum possible order among all the standard parabolic subgroups W_I, $I \subset S$, of W_a. For $s \in S$, let

$$Y_s = \{w \in W_a \mid \mathcal{R}(w) \subseteq \{s\}\}.$$

Then Lusztig and Xi proved the result (6) below.

(6) Let $s \in S$ be special. Then $\Omega \cap Y_s$ is non-empty and forms a single left cell of W_a for any two-sided cell Ω of W_a (see [**?**, Theorem 1.2]).

(7) By the notation $x = y \cdot z$ (x, y, $z \in W_a$), we mean $x = yz$ and $\ell(x) = \ell(y) + \ell(z)$. In this case, we have $x \underset{L}{\leqslant} z$ and $x \underset{R}{\leqslant} y$ and hence $a(x) \geqslant a(y), a(z)$ by (1). In particular, if $I = \mathcal{R}(x)$ (resp., $I = \mathcal{L}(x)$), then $a(x) \geqslant \ell(w_I)$ by (4).

Lusztig also proved the following

2.7. Theorem. (see [**?**, Theorems 4.8 and 8.1]) *Let G and W_a be the algebraic group and the corresponding affine Weyl group given in 2.6 respectively. Then there exists a bijective map $\mathbf{u} \mapsto c(\mathbf{u})$ from the set $\mathfrak{U}(G)$ of unipotent conjugacy classes in G to the set $\mathrm{Cell}(W_a)$ of two-sided cells in W_a, which satisfies the equation $a(c(\mathbf{u})) = \dim \mathcal{B}_u$, where u is any element in $\mathbf{u}$, and $\dim \mathcal{B}_u$ is the dimension of the variety of all the Borel subgroups of G containing u.*

2.8. In the remaining part of the section, we assume that (W_a, S) is an irreducible affine Weyl group of simply-laced type, that is, the order $o(st)$ of the product st is not greater than 3 for any $s, t \in S$, or equivalently, W_a is of type $\widetilde{A}$, $\widetilde{D}$ or $\widetilde{E}$.

Given $s, t \in S$ with $o(st) = 3$, a set of the form $\{sy, tsy\}$ (resp., $\{ys, yst\}$) is called a *left* (resp., *right*) $\{s,t\}$-*string* (or a *left* (resp., *right*) *string* for short), if $\mathcal{L}(y) \cap \{s,t\} = \emptyset$ (resp., $\mathcal{R}(y) \cap \{s,t\} = \emptyset$).

2.9. Proposition. (see [**?**, Theorem 4.2], [**?**, Proposition 4.6]) *For $s, t \in S$ with $o(st) = 3$, let $\{x_1, x_2\}$ and $\{y_1, y_2\}$ be two left (resp., right) $\{s,t\}$-strings. Then*

(1) $x_1 \longrightarrow y_1 \Longleftrightarrow x_2 \longrightarrow y_2$;

(2) $x_1 \underset{R}{\sim} y_1$ (*resp.*, $x_1 \underset{L}{\sim} y_1$) $\Longleftrightarrow x_2 \underset{R}{\sim} y_2$ (*resp.*, $x_2 \underset{L}{\sim} y_2$).

2.10. Two elements $x, y \in W_a$ form a *(left) primitive pair*, if there exist two sequences $x_0 = x, x_1, \ldots, x_r$ and $y_0 = y, y_1, \ldots, y_r$ in W_a such that the following conditions are satisfied:

(a) For every $1 \leqslant i \leqslant r$, there exist some $s_i, t_i \in S$ with $o(s_i t_i) = 3$ such that both $\{x_{i-1}, x_i\}$ and $\{y_{i-1}, y_i\}$ are left $\{s_i, t_i\}$-strings.

(b) $x_i \longrightarrow y_i$ for some (and then for all by Proposition 2.9 (1)) $0 \leqslant i \leqslant r$.

(c) Either $\mathcal{L}(x) \nsubseteq \mathcal{L}(y)$ and $\mathcal{L}(y_r) \nsubseteq \mathcal{L}(x_r)$, or $\mathcal{L}(y) \nsubseteq \mathcal{L}(x)$ and $\mathcal{L}(x_r) \nsubseteq \mathcal{L}(y_r)$ hold.

2.11. Proposition. (see [**?**, Subsection 3.3]) $x \underset{L}{\sim} y$ *if $x, y \in W_a$ form a left primitive pair.*

2.12. We say that x is obtained from w by a *left* (resp., *right*) $\{s,t\}$-*star operation* (or a *left* (resp., *right*) *star operation* for short), if $\{x, w\}$ is a left (resp., right) $\{s,t\}$-string. Note that the resulting element x for a left (resp., right) $\{s,t\}$-star operation on w is always unique whenever it exists.

Let d be an involution of W_a, i.e., $d^2 = e$. Suppose that there exist some $s, t \in S$ with $o(st) = 3$ such that $|\mathcal{L}(d) \cap \{s,t\}| = 1$ (the notation $|X|$ stands for the cardinal of a set X). We say that $d' \in W_a$ is obtained from d by the *two-sided* $\{s,t\}$-*star operations*, if d' can be obtained from d by a left $\{s,t\}$-star operation followed by a right $\{s,t\}$-star operation. In this case, there must exist some $t_1, t_2 \in \{s,t\}$ such that $d' = t_1 d t_2$, where $\{d, t_1 d\}$ is a left $\{s,t\}$-string and $\{t_1 d, d'\}$ is a right $\{s,t\}$-string. It is easily seen that d' is also an involution. Hence we also have $d' = t_2 d t_1$ with $\{d, d t_1\}$ a right $\{s,t\}$-string and $\{d t_1, d'\}$ a left $\{s,t\}$-string. Moreover, we have the following result.

2.13. Proposition. (see [?, Proposition 5.12]) Let $d \in \mathcal{D}_0$. Suppose that there exist some $s, t \in S$ with $o(st) = 3$ such that $|\mathcal{L}(d) \cap \{s, t\}| = 1$. If d' is obtained from d by the two-sided $\{s, t\}$-star operations, then $d' \in \mathcal{D}_0$.

2.14. In the present paper, when we mention a graph, we always mean a set M of vertices together with a set E of edges, where $M \subseteq W_a$ and, each element of E is a certain two-elements subset of M. We usually denote a graph by a capital calligraphic letter (e.g., $\mathcal{M} = (M, E)$). By a *vertex-labeled graph* (or a *v-l graph* for short), we mean a graph $\mathcal{M} = (M, E)$ with each $x \in M$ labeled by some subset of S (say $\mathcal{V}(x)$, we usually take $\mathcal{V}(x)$ to be $\mathcal{R}(x)$ or $\mathcal{L}(x)$). By a *vertex-edge-labeled graph* (or a *v-e-l graph* for short), we mean a v-l graph each of whose edges is labeled by either some element or some subset in S.

By a *path* in a graph $\mathcal{M} = (M, E)$, we mean a sequence $z_0, z_1, \ldots, z_r$ in M with some $r > 0$ such that $\{z_{i-1}, z_i\} \in E$ for every $1 \leqslant i \leqslant r$.

Two edges $\{x, y\} \neq \{x', y'\}$ of a graph $\mathcal{M} = (M, E)$ are said *parallel*, if there are two paths $x_0 = x, x_1, ..., x_r = x'$ and $y_0 = y, y_1, ..., y_r = y'$ in $\mathcal{M}$ with some $r \geqslant 1$ such that $\{x_i, y_i\} \in E$ for every $0 \leqslant i \leqslant r$.

For any two v-l (respectively, v-e-l) graphs $\mathcal{M} = (M, E)$ and $\mathcal{M}' = (M', E')$ in $\mathcal{G}$, we write $\mathcal{M} \simeq \mathcal{M}'$ (respectively, $\mathcal{M} \cong \mathcal{M}'$), if there exists a bijective map $\phi : M \longrightarrow M'$ satisfying the conditions (a)-(b) (respectively, (a)-(c)) below.

(a) $\mathcal{V}(x) = \mathcal{V}(\phi(x))$ for any $x \in M$.

(b) For any $x, y \in M$, we have $\{x, y\} \in E$ if and only if $\{\phi(x), \phi(y)\} \in E'$.

(c) For any $\{x, y\} \in E$, the label of $\{x, y\} \in E$ is equal to that of $\{\phi(x), \phi(y)\}$.

2.15. For any $x \in W_a$, denote by $M(x)$ the set of all $y \in W_a$ such that there is a sequence $x_0 = x, x_1, \ldots, x_r = y$ in W_a with some $r \geqslant 0$ such that $\{x_{i-1}, x_i\}$ is a right string for every $1 \leqslant i \leqslant r$.

Define the graph $\mathcal{M}(x)$ associated to $x \in W_a$ to be a v-l graph with $M(x)$ its vertex set and E its edge set, where E consists of all such two-elements subsets $\{y, z\}$ in $M(x)$ that $\{y, z\}$ is a right string, and each $y \in M(x)$ is labeled by the set $\mathcal{R}(y)$.

The *left cell graph* associated to $x \in W_a$, written $\mathcal{M}_L(x)$, is by definition a v-l graph, whose vertex set $M_L(x)$ consists of all the left cells Γ of W_a with $\Gamma \cap M(x) \neq \emptyset$; $\{\Gamma, \Gamma'\} \subseteq M_L(x)$ is an edge of $\mathcal{M}_L(x)$, if there are some $y \in M(x) \cap \Gamma$ and some $y' \in M(x) \cap \Gamma'$ with $\{y, y'\}$ an edge of $\mathcal{M}(x)$; each $\Gamma \in M_L(x)$ is labeled by the set $\mathcal{R}(\Gamma)$ (see 2.4).

2.16. Let $d \in \mathcal{D}_0$. Denote by $D(d)$ the set of all such $d' \in W_a$ that there is a sequence $d_0 = d, d_1, \ldots, d_r = d'$ in W_a with some $r \geqslant 0$, where d_i is obtained from d_{i-1} by a two-sided $\{s_i, t_i\}-$star operation with some $s_i, t_i \in S$, $o(s_i t_i) = 3$, for every $1 \leqslant i \leqslant r$.

By Proposition 2.13, we have $D(d) \subseteq \mathcal{D}_0$ for any $d \in \mathcal{D}_0$, so $D(d)$ is a finite set by 2.6 (3).

Define a graph $\mathcal{D}(d)$ associated to $d \in \mathcal{D}_0$ to be a v-e-l graph with $D(d)$ its vertex set, its edge set consists of all the two-elements subsets $\{d_1, d_2\}$ in $D(d)$, where d_1 is obtained from d_2 by a two-sided $\{s, t\}-$star operation with some $s,\ t \in S$, $o(st) = 3$; in this case, we label the edge $\{d_1, d_2\}$ by the pair $t_1, t_2 \in \{s, t\}$ if $d_2 = t_1 d_1 t_2$. When $t_1 = t_2$, we denote the pair t_1, t_2 simply by t_1 for simplifying the notation. Each $d' \in D(d)$ is labeled by the set $\mathcal{R}(d')$. Call $\mathcal{D}(d)$ the *distinguished involution graph* associated to d.

By the definition, we have $D(d') = D(d)$ and $\mathcal{D}(d) = \mathcal{D}(d')$ for any $d' \in D(d)$.

2.17. Two elements $x, x' \in W_a$ are said to have *the same (right) generalized τ-invariants*, if for any path $z_0 = x, z_1, \ldots, z_r$ in $\mathcal{M}(x)$, there is a path $z'_0 = x', z'_1, \ldots, z'_r$ in $\mathcal{M}(x')$ with $\mathcal{R}(z'_i) = \mathcal{R}(z_i)$ for every $0 \leqslant i \leqslant r$, and if the above condition remains valid when the roles of x and x' are interchanged.

Then the following result is known.

2.18. Proposition. (see [**?**, Proposition 4.2], [**?**, Proposition 2.6], [**?**]) (a) *If $x \underset{L}{\sim} y$ in W_a, then x, y have the same right generalized τ-invariants.*

(b) *If $x, y \in W_a$ satisfy either $x \underset{L}{\sim} y$ or $y \in M(x)$, then the left cell graphs $\mathcal{M}_L(x)$ and $\mathcal{M}_L(y)$ are the same.*

2.19. Keep the notation in 2.6. Let $-\alpha_0$ be the highest short root in Φ. Denote $s_0 = s_{\alpha_0} T_{-\alpha_0}$, where s_{α_0} is the reflection in E with respect to α_0. Then $S = S_0 \cup \{s_0\}$ forms a Coxeter generator set of W_a.

The *alcove form* of an element $w \in W_a$ is, by definition, a Φ-tuple $(k(w, \alpha))_{\alpha \in \Phi}$ over $\mathbf{Z}$ determined by the following conditions.

(a) $k(w, -\alpha) = -k(w, \alpha)$ for any $\alpha \in \Phi$;

(b) $k(e, \alpha) = 0$ for any $\alpha \in \Phi$, where e is the identity element of W_a;

(c) If $w' = w s_i$ $(0 \leqslant i \leqslant l)$, then

$$k(w', \alpha) = k(w, (\alpha)\overline{s}_i) + \varepsilon(\alpha, i)$$

with

$$\varepsilon(\alpha,i)=\begin{cases}0 & \text{if } \alpha\neq\pm\alpha_i;\\ -1 & \text{if } \alpha=\alpha_i;\\ 1 & \text{if } \alpha=-\alpha_i,\end{cases}$$

where $\overline{s}_i=s_i$ if $1\leqslant i\leqslant l$, and $\overline{s}_0=s_{\alpha_0}$.

By condition (a), we can also denote the alcove form of $w\in W_a$ by a Φ^+-tuple $(k(w,\alpha))_{\alpha\in\Phi^+}$, where Φ^+ is the positive root system of Φ containing Δ.

Condition (c) defines a set of operators $\{s_i\mid 0\leqslant i\leqslant l\}$ on the alcove forms of elements w of W_a:

$$s_i:\quad (k(w;\alpha))_{\alpha\in\Phi}\longmapsto (k(w;(\alpha)\overline{s}_i)+\varepsilon(\alpha,i))_{\alpha\in\Phi}.$$

2.20. Let $w'=x\cdot w$ with $w',x,w\in W_a$. In this case, we call w' a *left* (resp., *right*) *extension* of w (resp., x), and call w (resp., x) a *left* (resp., *right*) *retraction* of w'. When $w'=x\cdot w\cdot y$ with $w',x,y,w\in W_a$, we call w' an *extension* of w and call w a *retraction* of w'.

Then the following results were shown by Shi:

2.21. Proposition. (see [**?**, Proposition 4.3], [**?**], [**?**, Proposition 1.6]) *Let $w\in W_a$.*

(1) *$\ell(w)=\Sigma_{\alpha\in\Phi^+}|k(w,\alpha)|$, where the notation $|x|$ stands for the absolute value of $x\in\mathbf{Z}$;*

(2) *$\mathcal{R}(w)=\{s_i\mid k(w,\alpha_i)<0,\ 0\leqslant i\leqslant l\}$;*

(3) *w' is a left extension of w if and only if the inequalities $k(w',\alpha)k(w,\alpha)\geqslant 0$ and $|k(w',\alpha)|\geqslant|k(w,\alpha)|$ hold for any $\alpha\in\Phi^+$.*

Remark. The alcove forms of the elements of the affine Weyl group $\widetilde{E}_8$, together with the above results in terms of alcove forms, will be used in proceeding various algorithms of the paper by computer programmes.

3. Left cells and distinguished involutions of $\widetilde{E}_8$ in $W_{(i)}$, i=5,6.

In the present section, we assume that W_a is an irreducible affine Weyl group of simply-laced type.

3.1. Consider the Condition (C) on $w\in W_a$ below:

(C) $w=x\cdot w_J\cdot y$ for some $x,y\in W_a$ and some $J\subseteq S$ with $\ell(w_J)=a(w)$.

For any left cell Γ and any two-sided cell Ω of W_a, recall the notation $E_{\min}(\Gamma)$ and $F(\Omega)$ defined in 1.2. Define $E(\Gamma)=\{w\in\Gamma\mid a(sw)<a(w),\ \forall\ s\in\mathcal{L}(w)\}$. Let $\mathcal{R}_i=\{J\subset S\mid a(w_J)\leqslant i-1\}$, $i\geqslant 1$.

3.2. Theorem. (see [**?**, Theorem A]) *Suppose that Condition (C) holds on all elements in a left cell Γ of W_a.*

(1) If $w = w_J \cdot x \in E_{min}(\Gamma)$ with $J = \mathcal{L}(w)$, then the distinguished involution in Γ has the expression $x^{-1} \cdot w_J \cdot x$.

(2) If $E_{min}(\Gamma) = E(\Gamma)$, then Γ is left-connected.

3.3. Theorem. (see [**?**, Theorem B]) *Let Γ be a left cell of W_a with $m := a(\Gamma) \leqslant 6$.*

(1) Any $w \in \Gamma$ satisfies Condition (C).

(2) Any $w \in E(\Gamma)$ has the form $w = w_J \cdot y$ for some $y \in W_a$ and some $J \subseteq S$ with $\ell(w_J) = m$.

3.4. Theorem. (see [**?**, Proposition 2.4]) *For $w \in W_a$, write $w = w_J \cdot w_1$ with $J = \mathcal{L}(w)$ for some $w_1 \in W_a$. If w satisfies $a(w) > \ell(w_J) \leqslant 5$, then there exists some $s \in J$ such that $sw \underset{L}{\sim} w$.*

The following algorithm is for finding the set $E(\Omega)$ from $F(\Omega)$.

3.5. Algorithm. (see [**?**, Algorithm 3.4])

(1) Set $Y_0 = F(\Omega)$;

Let $k \geqslant 0$. Suppose that the set Y_k has been found.

(2) If $Y_k = \emptyset$, then the algorithm terminates;

(3) If $Y_k \neq \emptyset$, then find the set $Y_{k+1} = \{xs \mid x \in Y_k; s \in S \setminus \mathcal{R}(x); xs \in E(\Omega)\}$.

3.6. Theorem. (see [**?**, Theorem 3.5]) *For a two-sided cell Ω of W_a, let Y_j, $j > 0$, be obtained from the set $F(\Omega)$ by Algorithm 3.5.*

(1) There exists some $t \in \mathbb{N}$ such that $Y_j \neq \emptyset$ and $Y_h = \emptyset$ for $0 \leqslant j \leqslant t < h$;

(2) $E(\Omega) = \bigcup_{k=0}^{t} Y_k$.

In the step (3) of Algorithm 3.5, it is not so easy in general to determine if the element xs with $x \in Y_k$ and $s \in S \setminus \mathcal{R}(x)$ is in the set $E(\Omega)$. The following result provides a criterion for doing so.

3.7. Theorem. Let Ω be a two-sided cell of W_a with $0 < a(\Omega) = i \leqslant 6$. Suppose $w \in E(\Omega)$, and $s \in S \setminus \mathcal{R}(w)$. Then the element ws is in $E(\Omega)$ if and only if any right retraction w_1 of tws satisfies $\mathcal{R}(w_1) \in \mathcal{R}_i$ for any $t \in \mathcal{L}(ws)$.

Proof. If $ws \in E(\Omega)$, then $w \underset{R}{\sim} ws$, and for any $t \in \mathcal{L}(ws)$, we have $a(tws) < a(ws) = i$. Hence any right retraction w_1 of tws satisfies $J = \mathcal{R}(w_1) \in \mathcal{R}_i$ by the fact that $a(w_J) \leqslant a(w_1) \leqslant a(tws) < i$.

Now assume that any right retraction w_1 of tws satisfies $\mathcal{R}(w_1) \in \mathcal{R}_i$ for any $t \in \mathcal{L}(ws)$. By this assumption on ws, to show that $ws \in E(\Omega)$, we need only to prove that the element ws is in Ω. By 2.6 (2), this is equivalent to proving that $a(ws) = i$.

Let us argue by contrary. If $a(ws) \neq i$, then $a(ws) > i$ by 2.6 (7). Let $ws = w_2 \cdot w_J$ with $J = \mathcal{R}(ws)$ for some $w_2 \in W_a$. If $w_2 = 1$, then $ws = w_J$. Hence $s \in \mathcal{L}(ws)$, w^{-1} is a right retraction of $sws = w^{-1}$, but $\mathcal{R}(w^{-1}) \notin \mathcal{R}_i$, a contradiction. This implies $w_2 \neq 1$. Let $t \in \mathcal{L}(w_2) \subseteq \mathcal{L}(ws)$, then $J = \mathcal{R}(tw_2 \cdot w_J) = \mathcal{R}(tws) \in \mathcal{R}_i$, hence $a(ws) > \ell(w_J) \leqslant 5$. Then there exists a sequence $s_1, s_2, ..., s_n$ in S such that $s_k \in \mathcal{R}(wss_1s_2 \cdots s_{k-1}) \in \mathcal{R}_i$, $wss_1s_2 \cdots s_k \underset{R}{\sim} wss_1s_2 \cdots s_{k-1}$, $1 \leqslant k \leqslant n$ and $\mathcal{R}(wss_1s_2 \cdots s_n) \notin \mathcal{R}_i$ by Theorem 3.4. Hence $a(w_I) \geqslant i$ with $I = \mathcal{R}(wss_1s_2 \cdots s_n)$. Let $y_1 = s_n s_{n-1} \cdots s_1$, then $ws = x_1 \cdot w_I \cdot y_1$ for some $x_1 \in W_a$ and $x_1 \cdot w_I \underset{R}{\sim} ws$. If $x_1 \neq 1$, let $t \in \mathcal{L}(x_1) \subseteq \mathcal{L}(ws)$, then $\mathcal{R}(tx_1 \cdot w_I) \notin \mathcal{R}_i$, a contradiction. If $x_1 = 1$, then $I = \mathcal{L}(ws)$. If there exists some $t \in \mathcal{L}(ws) \setminus \mathcal{L}(w)$, then $tws = w$ and $a(tws) = i$. By Theorem 3.3 (1), $tws = x_2 \cdot w_J \cdot y_2$ for some $x_2, y_2 \in W_a$ and some $J \subset S$ with $\ell(w_J) = i$. Since $x_2 \cdot w_J$ is a right retraction of tws satisfying $\mathcal{R}(x_2 \cdot w_J) \notin \mathcal{R}_i$, contradicting our assumption. This implies that $\mathcal{L}(w) = \mathcal{L}(ws) = I$. Then $a(ws) = a(w_I) \leqslant a(w)$, a contradiction. Hence $a(ws) = i$, our proof is completed. □

3.8. Proposition. Suppose that an element $x \in W_a$ and a left cell Γ of W_a satisfy $|M(x) \cap \Gamma| = n$ for some $1 \leqslant n \leqslant \infty$. Let $\Gamma' \in M_L(x)$ and $y \in \Gamma'$.

(1) $\mathcal{M}_L(y) = \mathcal{M}_L(x)$.

(2) $|M(x) \cap \Gamma'| = n$.

(3) $|M(x)|/|M_L(x)| = n$.

Proof. (1) follows by the assumption $y \in \Gamma' \in M_L(x)$ and Proposition 2.18 (b). For (2), we need only to consider the case where $1 \leqslant n < \infty$. For, suppose that (2) has been proved in the case of $1 \leqslant n < \infty$. Now assume $|M(x) \cap \Gamma| = \infty$. If (2) in the present case is false, then there exists some $\Gamma' \in M_L(x)$ with $|M(x) \cap \Gamma'| = m < \infty$. Since $\Gamma \in M_L(x)$, this would imply that $|M(x) \cap \Gamma| = m < \infty$ by our assumption with Γ', m, Γ in the place of Γ, n, Γ', respectively, contradicting our assumption. So (2) is proved in the case of $n = \infty$. Now assume $1 \leqslant n < \infty$. In the proof of (2), we may assume without loss of generality that $\{\Gamma, \Gamma'\}$ is an edge of $\mathcal{M}_L(x)$.

Let $M(x) \cap \Gamma = \{x_1, x_2, ..., x_n\}$. Then there are some $1 \leqslant k \leqslant n$ and some $z \in M(x) \cap \Gamma'$ such that $\{x_k, z\}$ is an edge of $\mathcal{M}(x)$. Since x_i, $i = 1, ..., n$, have the same right generalized τ-invariants by Proposition 2.18 (a), there is a sequence of pairwise different elements $z_1, ..., z_n$ in $M(x)$ such that $\mathcal{R}(z_i) = \mathcal{R}(\Gamma')$ and $\{x_i, z_i\}$ is an edge of $\mathcal{M}(x)$ for every $1 \leqslant i \leqslant n$, where $z_k = z$. Then $z_1, ..., z_n \in \Gamma'$ by Proposition 2.9 (2). If there is

some $z' \in (M(x) \cap \Gamma') \setminus \{z_1, ..., z_n\}$, then there is some $x' \in (M(x) \cap \Gamma) \setminus \{x_1, ..., x_n\}$ with $\{x', z'\}$ an edge of $\mathcal{M}(x)$ by Propositions 2.9 (2) and 2.18 (a), contradicting the assumption of $|M(x) \cap \Gamma| = n$. This proves the equation $|M(x) \cap \Gamma'| = n$ and hence (2) is proved.

Finally, (3) follows immediately by (2). $\square$

Next we state an algorithm for obtaining the set $M(x)$ from any $x \in W_a$.

3.9. Algorithm. (1) Set $M_0 = \{x\}$.

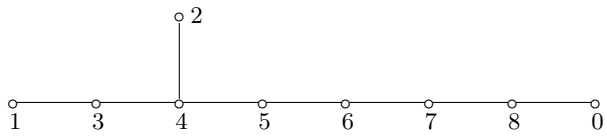
Let $k \geqslant 0$. Suppose that the set M_j has been found for any $j \leqslant k$.

(2) If $M_k = \emptyset$, then the algorithm terminates;

(3) If $M_k \neq \emptyset$, then find the set M_{k+1} of all $ws \in W_a$ with $w \in M_k$ and $s \in S$ such that $ws \notin M_i$, $\forall\ i \leqslant k$ and $\{w,\ ws\}$ is a right string.

Then $M(x) = \cup_{k \geqslant 0} M_k$. If $M(x)$ is a finite set, then we can get the set $M(x)$ by this algorithm in a finite number of steps.

3.10. From now on, we concentrate ourselves to the affine Weyl group $\widetilde{E}_8$. Let s_i, $0 \leqslant i \leqslant 8$, be the Coxeter generators of $\widetilde{E}_8$ whose labels coincide with the nodes in the following Coxeter graph.



In the subsequent discussion, we denote by **i** (boldfaced) the generator s_i in $\widetilde{E}_8$ for simplifying the notation.

In $\widetilde{E}_8$, the set $W_{(5)}$ is a single two-sided cell, while $W_{(6)}$ is a union of two two-sided cells (say Ω_6^1, Ω_6^2) by Theorem 2.7, where we assume $\mathbf{131257} \in \Omega_6^1$. Denote $E(5) = E(W_{(5)})$ and $E(6)^i = E(\Omega_6^i)$, $i = 1, 2$ (see 1.2).

Let

$P(5) = \{$**07523**, **07521**, **13125**, **13126**, **13127**, **13128**, **13120**, **1317**, **13158**, **13150**, **13168**, **13160**, **13170**, **24216**, **24217**, **24218**, **24210**, **24268**, **24260**, **24270**, **34368**, **34360**, **34370**, **45417**, **45418**, **45410**, **45470**, **56512**, **56518**, **56510**, **56523**, **56528**, **56520**, **56538**, **56530**, **67601**, **67602**, **67603**, **67604**, **67612**, **67614**, **67623**, **78712**, **78714**, **78715**, **78723**, **78725**, **78735**, **80812**, **80814**, **80815**, **80816**, **80823**, **80825**, **80826**, **80835**, **80836**, **80846**$\}$.

$P(6)^1 = \{\mathbf{131257},\ \mathbf{131258},\ \mathbf{131250},\ \mathbf{131268},\ \mathbf{131260},\ \mathbf{131270},\ \mathbf{131570},\ \mathbf{131565},\ \mathbf{131676},\ \mathbf{131787},$
$\mathbf{131808},\ \mathbf{242168},\ \mathbf{242160},\ \mathbf{242170},\ \mathbf{242676},\ \mathbf{242787},\ \mathbf{242808},\ \mathbf{343676},\ \mathbf{343787},\ \mathbf{343808},$
$\mathbf{454170},\ \mathbf{454787},\ \mathbf{454808},\ \mathbf{565128},\ \mathbf{565120},\ \mathbf{565238},\ \mathbf{565230},\ \mathbf{565808},\ \mathbf{676120},\ \mathbf{676140},$
$\mathbf{676230},\ \mathbf{787125},\ \mathbf{787235},\ \mathbf{808125},\ \mathbf{808126},\ \mathbf{808235},\ \mathbf{808236},\ \mathbf{808146}\}.$

$P(6)^2 = \{\mathbf{143143},\ \mathbf{234234},\ \mathbf{254254},\ \mathbf{354354},\ \mathbf{465465},\ \mathbf{576576},\ \mathbf{687687},\ \mathbf{708708}\}.$

The set $P(5)$ (resp., $P(6)^1 \cup P(6)^2$) consists of all the elements of $\widetilde{E}_8$ in $W_{(5)}$ (resp., $W_{(6)}$) of the form w_I for some $I \subset S$. Let $\overline{S}$ be the power set of S. Define $\mathcal{L}(6)^i = \{J \in \overline{S} \mid w_J \in P(6)^i\}$, $i = 1, 2$. For any $X \subseteq \widetilde{E}_8$, define $R(X) = \{\mathcal{R}(y) \in \overline{S} \mid y \in X\}$. Let Γ_w be the left cell of $\widetilde{E}_8$ containing w for $w \in \widetilde{E}_8$. Our computational results show that $\mathcal{L}(6)^1 \subseteq R(M(\mathbf{131257}))$ and $\mathcal{L}(6)^2 \subseteq R(M(\mathbf{143143}))$. This implies that $\{\Gamma_{w_J} \mid w_J \in P(6)^1\} \subseteq M_L(\mathbf{131257})$ and $\{\Gamma_{w_J} \mid w_J \in P(6)^2\} \subseteq M_L(\mathbf{143143}))$ by 2.6 (5). So each of the sets $P(6)^i$, i=1,2, is contained in a two-sided cell of $\widetilde{E}_8$. Since $\mathbf{131257} \in \Omega_6^1 \cap P(6)^1$ by our assumption, we have $P(6)^1 \subseteq \Omega_6^1$. Since $F(\Omega_6^2) \cap (P(6)^1 \cup P(6)^2) \neq \emptyset$ by Theorem 3.3 (2), we must have $\Omega_6^2 \cap P(6)^2 \neq \emptyset$. So $P(6)^2 \subseteq \Omega_6^2$. Hence $F(W_{(5)}) = P(5)$ and $F(\Omega_6^i) = P(6)^i$, $i = 1, 2$, by Theorem 3.3 (2).

3.11. We can get the set $E(5)$ (resp., $E(6)^i$, $i = 1, 2$) from $Y_0 = P(5)$ (respectively, $Y_0 = P(6)^i$, $i = 1, 2$) by applying Algorithm 3.5. The most difficult part in proceeding the algorithm is the third step, i.e., finding the set Y_{k+1} from Y_k. Theorem 3.7 provides us a powerful technical tool in doing so since, by the computer programme MATLAB, we can easily check, for any ws with $w \in Y_k$ and $s \in S \setminus \mathcal{R}(w)$, the condition that any right retraction w_1 of tws satisfies $\mathcal{R}(w_1) \in \mathcal{R}_5$ (resp., $\mathcal{R}(w_1) \in \mathcal{R}_6$) for every $t \in \mathcal{L}(ws)$.

By Theorem 3.6, the algorithm must terminate after a finite number of steps. We get the set $E(5) = \bigcup_{k=0}^{n} Y_k$ for some $n \in \mathbb{N}$ (resp., $E(6)^1 = \bigcup_{k=0}^{m} Y_k$, $E(6)^2 = \bigcup_{k=0}^{r} Y_k$ for some $m, r \in \mathbb{N}$) (see Appendix I).

3.12. In $\widetilde{E}_8$, only the generator $\mathbf{0}$ is special (see 2.6 (5)). Denote by Γ^0 (resp., Γ^1, Γ^2) the unique left cell Γ of $\widetilde{E}_8$ in $W_{(5)}$ (resp., Ω_6^1, Ω_6^2) with $\mathcal{R}(\Gamma) = \{\mathbf{0}\}$. Define

$R(5) = \{\{\mathbf{2, 3, 5, 7, 0}\}, \{\mathbf{0}\}, \{\mathbf{1, 2, 3, 5}\}\}$,

$R(6)^1 = \{\{\mathbf{0}\}, \{\mathbf{1, 3, 5, 6}\}, \{\mathbf{1, 3, 5, 7, 0}\}\}$,

$R(6)^2 = \{\{\mathbf{0}\}, \{\mathbf{1, 3, 4}\}\}$.

$U = \{\Gamma_{\mathbf{23570}},\ \Gamma^0,\ \Gamma_{\mathbf{13125}},\ \Gamma^1,\ \Gamma_{\mathbf{131565}},\ \Gamma_{\mathbf{131570}},\ \Gamma^2,\ \Gamma_{\mathbf{143143}}\}$.

For any $X \subseteq \widetilde{E}_8$ and any $n \in \mathbb{N}$, define

$X_n = \{x \in X \mid |M(x)| = n\}$.

Define

$\widehat{E} = \{ E(5)_n,\ E(6)^1_i,\ E(6)^2_j \mid n \in \{50, 135, 1650\}, i \in \{50, 135, 990, 1030\}, j \in \{50, 135, 1735\}\}$,
$E' = \widehat{E} \setminus \{E(6)^i_{50} \mid i = 1, 2\}$.

The following computational results are concerned with the elements x in $E(5) \cup E(6)^1 \cup E(6)^2$ and the related sets $M(x)$, $R(M(x))$.

3.13. Proposition.

(a) For any $x \in E(5)$, we have $|M(x)| \in \{50, 135, 1650\}$.

(a1) If $|M(x)| = 50$, then $R(M(x)) \cap R(5) = \{\{\mathbf{2}, \mathbf{3}, \mathbf{5}, \mathbf{7}, \mathbf{0}\}\}$ and there exists a unique $y \in M(x)$ with $\mathcal{R}(y) = \{\mathbf{2}, \mathbf{3}, \mathbf{5}, \mathbf{7}, \mathbf{0}\}$.

(a2) If $|M(x)| = 135$, then $R(M(x)) \cap R(5) = \{\{\mathbf{0}\}\}$ and there exists a unique $y \in M(x)$ with $\mathcal{R}(y) = \{\mathbf{0}\}$.

(a3) If $|M(x)| = 1650$, then $R(M(x)) \cap R(5) = \{\{\mathbf{1}, \mathbf{2}, \mathbf{3}, \mathbf{5}\}\}$ and there exist exactly two elements (say y, z) in $M(x)$ such that $\mathcal{R}(y) = \mathcal{R}(z) = \{\mathbf{1}, \mathbf{2}, \mathbf{3}, \mathbf{5}\}$.

(b) For any $x \in E(6)^1$, we have $|M(x)| \in \{50, 135, 990, 1030\}$.

(b1) If $|M(x)| = 50$, then $R(M(x)) \cap R(6)^1 = \emptyset$.

(b2) If $|M(x)| = 135$, then $R(M(x)) \cap R(6)^1 = \{\{\mathbf{0}\}\}$ and there exists a unique $y \in M(x)$ with $\mathcal{R}(y) = \{\mathbf{0}\}$.

(b3) If $|M(x)| = 990$, then $R(M(x)) \cap R(6)^1 = \{\{\mathbf{1}, \mathbf{3}, \mathbf{5}, \mathbf{6}\}\}$ and there exist exactly two elements (say y, z) in $M(x)$ such that $\mathcal{R}(y) = \mathcal{R}(z) = \{\mathbf{1}, \mathbf{3}, \mathbf{5}, \mathbf{6}\}$.

(b4) If $|M(x)| = 1030$, then $R(M(x)) \cap R(6)^1 = \{\{\mathbf{1}, \mathbf{3}, \mathbf{5}, \mathbf{7}, \mathbf{0}\}\}$ and there exists a unique $y \in M(x)$ with $\mathcal{R}(y) = \{\mathbf{1}, \mathbf{3}, \mathbf{5}, \mathbf{7}, \mathbf{0}\}$.

(c) For any $x \in E(6)^2$, we have $|M(x)| \in \{50, 135, 1735\}$.

(c1) If $|M(x)| = 50$, then $R(M(x)) \cap R(6)^2 = \emptyset$.

(c2) If $|M(x)| = 135$, then $R(M(x)) \cap R(6)^2 = \{\{\mathbf{0}\}\}$ and there exists a unique $y \in M(x)$ with $\mathcal{R}(y) = \{\mathbf{0}\}$.

(c3) If $|M(x)| = 1735$, then $R(M(x)) \cap R(6)^2 = \{\{\mathbf{1}, \mathbf{3}, \mathbf{4}\}\}$ and there exists a unique $y \in M(x)$ with $\mathcal{R}(y) = \{\mathbf{1}, \mathbf{3}, \mathbf{4}\}$.

Next result is concerned with the sets $M(x)$ and $M_L(x)$ for $Y \in \widehat{E}$ (in particular, $Y \in E'$) and $x \in Y$.

3.14. Proposition. (a) Let $Y \in E'$ and $x, y \in Y$. Then $U \cap M_L(x) = U \cap M_L(y)$ and $|U \cap M_L(x)| = 1$. We have $|M(x) \cap \Gamma| = |M(y) \cap \Gamma| \in \{1, 2\}$ for any $\Gamma \in U \cap M_L(x)$. Further, we have $\mathcal{M}_L(x) = \mathcal{M}_L(y)$. For any $z \in E(6)^1_{50} \cup E(6)^2_{50}$, we have $U \cap M_L(z) = \emptyset$.

(b) Let x, y be in $E(5)$ (resp., $E(6)^1$, $E(6)^2$) with $|M(x)| \neq |M(y)|$. Then x, y have different right generalized $\tau-$invariants. Hence $x \underset{L}{\nsim} y$. For any $Y \in \widehat{E}$ and $z \in Y$, we have $E(\Gamma_z) \subset Y$ and $Y = \bigcup_{w \in Y} E(\Gamma_w)$.

(c) Let $Y \in E'$ and $x \in Y$. If $|M(x)| \in \{50, 135, 1030, 1735\}$, then $|M_L(x)| = |M(x)|$; if $|M(x)| \in \{1650, 990\}$, then $|M_L(x)| = \frac{1}{2}|M(x)|$.

(d) Let $Y \in E'$ and $x \in Y$. Then $\{\Gamma_w \mid w \in Y\} = M_L(x)$. Further, $|\{E(\Gamma_w) \mid w \in Y\}| = |M_L(x)|$.

Proof: (a) is a consequence of 2.6 (5) (6) and Propositions 3.13 and 3.8. Then (b) follows by Propositions 3.13 and 2.18 (a). We get (c) from (a) by Propositions 3.8 and 3.13. Now it remains to prove (d). We have $\{\Gamma_w \mid w \in Y\} \subseteq M_L(x)$ by (a). Take $y \in E(\Gamma_z)$ for any $z \in M(x)$. Then $R(M(y)) = R(M(z)) = R(M(x))$ by Proposition 2.18 (a). So $y \in Y$ by Proposition 3.13. Then $\Gamma_z \in \{\Gamma_w \mid w \in Y\}$. Hence $M_L(x) \subseteq \{\Gamma_w \mid w \in Y\}$.

3.15. Let $Y \in E'$. By Proposition 3.14 (a), (d), there is a unique left cell (say Γ) of $\widetilde{E}_8$ in $U \cap \{\Gamma_w \mid w \in Y\}$. For any $x,\ y \in Y$, we have $M(x) \cap \Gamma = \{x_1, \ldots, x_n\}$ and $M(y) \cap \Gamma = \{y_1, \ldots, y_n\}$, for some $n \in \{1, 2\}$ by Proposition 3.14 (a). If $x \underset{L}{\sim} y$, then x, y satisfy the Condition $(*)$ below by Propositions 2.18 (a) and 3.13:

$(*)$ There are a path $z_0 = x, z_1, \ldots, z_r = x_k$ in $\mathcal{M}(x)$ and a path $z'_0 = y, z'_1, \ldots, z'_r = y_j$ in $\mathcal{M}(y)$ with some $1 \leqslant k, j \leqslant n$ such that $\mathcal{R}(z'_i) = \mathcal{R}(z_i)$ for every $0 \leqslant i \leqslant r$.

Conversely, if $x, y \in Y$ satisfy the Condition $(*)$, then $x \underset{L}{\sim} y$ by Proposition 2.9 (2).

Next we state an algorithm to partition any set $Y \in E'$ into its subsets $E(\Gamma_w)$, $w \in Y$.

3.16. Algorithm.

(1) Take any $y \in Y$.

We find the set Y_1 of all $x \in Y$ such that $x,\ y$ satisfy the Condition $(*)$.

Let $k \geqslant 1$. Suppose that all the sets Y_j, $j \leqslant k$, have been found.

(2) If $Y \setminus (\bigcup_{j=1}^{k} Y_j) = \emptyset$, then the algorithm terminates;

(3) If $Y \setminus (\bigcup_{j=1}^{k} Y_j) \neq \emptyset$, then take any $z \in Y \setminus (\bigcup_{j=1}^{k} Y_j)$ and then find all such $x \in Y \setminus (\bigcup_{j=1}^{k} Y_j)$ that x, z satisfy the Condition $(*)$. Let Y_{k+1} be the set of all such elements x.

The algorithm must terminate after a finite number of steps by Proposition 3.14 (b) and 3.15. Hence $Y = \bigcup_{j=1}^{m} Y_j$ and $\{Y_j \mid 1 \leqslant j \leqslant m\} = \{E(\Gamma_w) \mid w \in Y\}$ for some $m \in \mathbb{N}$.

3.17. Define

$$A = \{E(\Gamma_y) \mid y \in E(5)_{50}\}, \qquad B = \{E(\Gamma_y) \mid y \in E(5)_{135}\},$$
$$C = \{E(\Gamma_y) \mid y \in E(5)_{1650}\}, \qquad D = \{E(\Gamma_y) \mid y \in E(6)^1_{1030}\},$$

$E = \{E(\Gamma_y) \mid y \in E(6)^1_{990}\}$, $F = \{E(\Gamma_y) \mid y \in E(6)^1_{135}\}$,
$H = \{E(\Gamma_y) \mid y \in E(6)^2_{1735}\}$, $J = \{E(\Gamma_y) \mid y \in E(6)^2_{135}\}$.

Let $X_{\mathcal{R}} = \{w \mid w \in X \text{ with } \mathcal{R}(w) = \mathcal{R}\}$ for any $\mathcal{R} \subset S$ and $X \subset \widetilde{E}_8$.

Let $Y = E(6)^i_{50}$ and $x \in Y$ for some $i \in \{1, 2\}$. Then our computational results show that $\mathcal{M}(x) \simeq \mathcal{M}(\mathbf{07523})$ and $R(Y) = R(M(\mathbf{07523}))$. We have $\mathcal{M}(\mathbf{07523}) \simeq \mathcal{D}(\mathbf{07523})$, so $\mathcal{M}(x) \simeq \mathcal{D}(\mathbf{07523})$ (see 2.14). From the graph $\mathcal{D}(\mathbf{07523})$ (see 4.10), we have $|\mathcal{M}(x)_{\mathcal{R}}| = 1$ if $\mathcal{R} \in R(M(\mathbf{07523})) \setminus \{\{\mathbf{4}, \mathbf{7}\}, \{\mathbf{4}, \mathbf{8}\}\}$ and $|\mathcal{M}(x)_{\mathcal{R}}| = 2$ if $\mathcal{R} \in \{\{\mathbf{4}, \mathbf{7}\}, \{\mathbf{4}, \mathbf{8}\}\}$. Define

$Y_{\{4,7\}^1} = \{w \mid w \in Y_{\{4,7\}}, \mathcal{R}(ws) = \{\mathbf{4}, \mathbf{8}\}, \text{ for some } s \in S\}$,
$Y_{\{4,7\}^2} = Y_{\{4,7\}} \setminus Y_{\{4,7\}^1}$,
$Y_{\{4,8\}^1} = \{w \mid w \in Y_{\{4,8\}}, \mathcal{R}(ws) = \{\mathbf{4}, \mathbf{7}\}, \text{ for some } s \in S\}$ and
$Y_{\{4,8\}^2} = Y_{\{4,8\}} \setminus Y_{\{4,8\}^1}$.

Define

$$G = \left\{ (E(6)^1_{50})_{\mathcal{R}}, (E(6)^1_{50})_{\{4,7\}^i}, (E(6)^1_{50})_{\{4,8\}^i} \,\middle|\, \mathcal{R} \in R(E(6)^1_{50}) \setminus \{\{\mathbf{4}, \mathbf{7}\}, \{\mathbf{4}, \mathbf{8}\}\}, i = 1, 2 \right\}$$

and

$$I = \left\{ (E(6)^2_{50})_{\mathcal{R}}, (E(6)^2_{50})_{\{4,7\}^i}, (E(6)^2_{50})_{\{4,8\}^i} \,\middle|\, \mathcal{R} \in R(E(6)^2_{50}) \setminus \{\{\mathbf{4}, \mathbf{7}\}, \{\mathbf{4}, \mathbf{8}\}\}, i = 1, 2 \right\}.$$

Then $|G| = |I| = 50$. Let K be in G (resp., I) and $w \in K$, we can see that $E(\Gamma_w) \subseteq K$ by Propositions 2.18 (a) and 3.14 (b).

We have

$$E(5) = \bigcup_{K \in A \cup B \cup C} K, \qquad E(6)^1 = \bigcup_{K \in D \cup E \cup F \cup G} K, \qquad E(6)^2 = \bigcup_{K \in H \cup I \cup J} K.$$

By Proposition 3.14 (c) (d), we see that the number of left cells of $\widetilde{E}_8$ in $W_{(5)}$ is equal to $|A| + |B| + |C| = 50 + 135 + 825 = 1010$.

3.18. The elements of $E(5)$ and $E(6)^1$ are listed in Appendix I. More precisely, the elements in the sets $\bigcup_{K \in X} K$ are listed in Appendix I (X) for $X \in \{A, B, C, D, E, F, G\}$. To explain the related notation, we take Table 1 below as an example. Table 1 is a part of Appendix I (B), where $B = \{B_i \mid 1 \leqslant i \leqslant 135\}$ (see 3.17).

B_1	**2357**	**5652342357**	**6762345423**		
B_8	**2350**	**565234237805**	**676234542803**	**787234654203**	**808234765423**

Table 1

The set $\mathcal{R}(B_i)$, together with the elements in B_i, are listed after the symbol B_i in turn. Hence, for example, after the symbol B_1, we should read " **2357** " as $\mathcal{R}(B_1) = \{\mathbf{2}, \mathbf{3}, \mathbf{5}, \mathbf{7}\}$ and " **5652342357 6762345423** " as $B_1 = \{\mathbf{5652342357}, \mathbf{6762345423}\}$; also, after the symbol B_8, we read " **2350** " as $\mathcal{R}(B_8) = \{\mathbf{2}, \mathbf{3}, \mathbf{5}, \mathbf{0}\}$ and

" **565234237805 676234542803 787234654203 808234765423** "

as $B_8 = \{\mathbf{565234237805}, \mathbf{676234542803}, \mathbf{787234654203}, \mathbf{808234765423}\}$.

The following proposition follows directly by our computational results in Appendix I (X) for $X \in \{A, B, C, D, E, F, G\}$.

3.19. Proposition. All the elements of K have the same length for any $K \in Y$ with $Y \in \{A, B, C, D, E, F, G\}$.

3.20. For any $w = w_J \cdot x \in \widetilde{E}_8$ with $J = \mathcal{L}(w)$, define $b_w = x^{-1} w_J x$.

3.21. Proposition. $K = E(\Gamma_w)$ for any $w \in K$ with $K \in G$.

Proof: We have $K \supseteq E(\Gamma_w)$ in general by 3.17.

For any $y \in K$, we have $E_{\min}(\Gamma_y) = E(\Gamma_y)$ by Proposition 3.19 and hence b_y is the distinguished involution of Γ_y by Theorems 3.2 (1) and 3.3 (1). Since $b_y = b_w$ for any $y \in K$ by our computational results, the set K is contained in a left cell of $\widetilde{E}_8$ by 2.6 (3). Hence $K \subseteq E(\Gamma_w)$. $\square$

3.22. By 3.17, Propositions 3.14 (c), (d) and 3.21, we see that the number of left cells of $\widetilde{E}_8$ in Ω_6^1 is equal to $|D| + |E| + |F| + |G| = 1030 + 495 + 135 + 50 = 1710$.

3.23. The elements of $E(6)^2$, together with the proof for the left-connectedness of left cells of $\widetilde{E}_8$ containing them, are displayed in Appendix I (H) (I) (J).

Let $X \subseteq \widetilde{E}_8$. For any $x, y \in X$, we denote $x \underset{X}{\text{——}} y$ if there exists a sequence $x_0 = x, x_1, ..., x_r = y$ in X such that $x_{i-1} x_i^{-1} \in S$ for every $1 \leqslant i \leqslant r$. This defines an equivalence relation in the set X. The corresponding equivalence classes of X are called *left-connected components* of X.

Given a left cell Γ of $\widetilde{E}_8$. It is easily seen that for any $x' \in \Gamma$, there is some $x \in E(\Gamma)$ such that $x' \underset{\Gamma}{\text{——}} x$. So to show Γ being left-connected, one need only to prove that any $x, y \in E(\Gamma)$ satisfy $x \underset{\Gamma}{\text{——}} y$.

Now we take some examples to illustrate how our proof proceeds. Table 2 below is a part of Appendix I (H). All the elements in the set $\bigcup_{i=1}^{1735} H_i$ are listed in Appendix I (H), where $H = \{H_1, H_2, ..., H_{1735}\}$.

H_{227}	**146**	w_1=**2342341546**				
		w_2=**14314324546**				
		2w_2=**31**w_1				
		(1) w_2	**134**	(2) **2**w_2		**123**
		w_3=**354354123456**				
		421w_3=**24531**w_1				
		(1) w_3	**345**	(2) **1**w_3		**145**
		(3) **21**w_3	**125**	(4) **421**w_3		**124**
			⋮			
H_{233}	**156**	w_1=**23423415465**				
		w_2=**143143245465**				
		2w_2=**31**w_1				
		(1) w_2	**134**	(2) **2**w_2		**123**
		w_3=**3543541234565**				
		421w_3=**24531**w_1				
		(1) w_3	**345**	(2) **1**w_3		**145**
		(3) **21**w_3	**125**	(4) **421**w_3		**124**
		w_4=**46546531423456**				
		54132w_4=**45624531**w_1				
		(1) w_4	**456**	(2) **2**w_4		**256**
		(3) **32**w_4	**2356**	(4) **132**w_4		**1256**
		(5) **4132**w_4	**146**	(6) **54132**w_4		**145**
		(2) **2**w_4	**256**	(3) **32**w_4		**2356**
		22w_4	**456**	**432**w_4		**46**
			⋮			

Table 2

The set $\mathcal{R}(H_i)$ occurs immediately after the symbol H_i, then the elements of the set H_i occur next, which are expressed as $w_1, w_2, ...$, or $u_1, u_2, ...$, etc. The other data displayed after the symbol H_i are for the proof of the left-connectedness of the left cell Γ of $\widetilde{E}_8$ containing H_i. The proof is accomplished by showing that any two elements x, y of H_i satisfy $x \underset{\Gamma}{\text{——}} y$. Let us take two examples to illustrate how this proceeds.

(i) The boldfaced numbers **146** occur immediately after the symbol H_{227} should be read as $\mathcal{R}(H_{227}) = \{\mathbf{1}, \mathbf{4}, \mathbf{6}\}$. Then the elements w_1 = **2342341546**, w_2 = **14314324546**, w_3 = **354354123456** occurring after **146** form the set H_{227}. The data

" $\mathbf{2}w_2 = \mathbf{31}w_1$

(1) w_2 $\mathbf{134}$ (2) $\mathbf{2}w_2$ $\mathbf{123}$ "

means that the element $\mathbf{2}\cdot w_2 = \mathbf{31}\cdot w_1$ is a common left-extension of the elements w_1, w_2 and that $\mathcal{L}(w_2) = \{\mathbf{1},\mathbf{3},\mathbf{4}\}$, $\mathcal{L}(\mathbf{2}w_2) = \{\mathbf{1},\mathbf{2},\mathbf{3}\}$. These data show that $\{w_2, \mathbf{2}w_2\}$ form a left $\{\mathbf{2},\mathbf{4}\}$-string and hence w_1, w_2 satisfy $w_1 \underset{\Gamma}{\text{——}} w_2$ by the equations $\mathbf{2}w_2 = \mathbf{31}w_1$, $a(w_1) = a(w_2) = 6$, the assertion 2.6 (2) and Proposition 2.9. On the other hand, the data

" $\mathbf{421}w_3 = \mathbf{24531}w_1$

(1) w_3 $\mathbf{345}$ (2) $\mathbf{1}w_3$ $\mathbf{145}$

(3) $\mathbf{21}w_3$ $\mathbf{125}$ (4) $\mathbf{421}w_3$ $\mathbf{124}$ "

means that the element $\mathbf{421}\cdot w_3 = \mathbf{24531}\cdot w_1$ is a common left-extension of the elements w_1, w_3 and that $\mathcal{L}(w_3) = \{\mathbf{3},\mathbf{4},\mathbf{5}\}$, $\mathcal{L}(\mathbf{1}w_3) = \{\mathbf{1},\mathbf{4},\mathbf{5}\}$, $\mathcal{L}(\mathbf{21}w_3) = \{\mathbf{1},\mathbf{2},\mathbf{5}\}$, $\mathcal{L}(\mathbf{421}w_3) = \{\mathbf{1},\mathbf{2},\mathbf{4}\}$. These data show that $\{w_3, \mathbf{1}w_3\}$, $\{\mathbf{1}w_3, \mathbf{21}w_3\}$, $\{\mathbf{21}w_3, \mathbf{421}w_3\}$ are three left strings and hence the elements w_1, w_3 satisfy $w_1 \underset{\Gamma}{\text{——}} w_3$ by the equations $\mathbf{421}\cdot w_3 = \mathbf{24531}\cdot w_1$, $a(w_1) = a(w_3) = 6$, the assertion 2.6 (2) and Proposition 2.9.

Since the set $H_{227} = E(\Gamma) = \{w_1, w_2, w_3\}$ is contained in a left-connected component of Γ, this proves that Γ is left-connected.

(ii) The boldfaced numbers $\mathbf{156}$ immediately after the symbol H_{233} should be read as $\mathcal{R}(H_{233}) = \{\mathbf{1},\mathbf{5},\mathbf{6}\}$. The elements $u_1 = \mathbf{23423415465}$, $u_2 = \mathbf{143143245465}$, $u_3 = \mathbf{3543541234565}$, $u_4 = \mathbf{46546531423456}$ occurring after $\mathbf{156}$ form the set H_{233}. From the following data

" $\mathbf{2}u_2 = \mathbf{31}u_1$

(1) u_2 $\mathbf{134}$ (2)$\mathbf{2}u_2$ $\mathbf{123}$

$\mathbf{421}u_3 = \mathbf{24531}u_1$

(1) u_3 $\mathbf{345}$ (2) $\mathbf{1}u_3$ $\mathbf{145}$

(3) $\mathbf{21}u_3$ $\mathbf{125}$ (4) $\mathbf{421}u_3$ $\mathbf{124}$

$\mathbf{54132}u_4 = \mathbf{45624531}u_1$

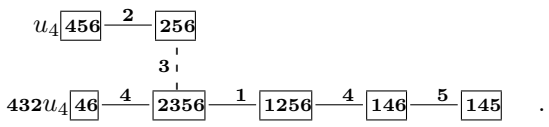
(1) u_4 $\mathbf{456}$ (2) $\mathbf{2}u_4$ $\mathbf{256}$

(3) $\mathbf{32}u_4$ $\mathbf{2356}$ (4) $\mathbf{132}u_4$ $\mathbf{1256}$

(5) $\mathbf{4132}u_4$ $\mathbf{146}$ (6) $\mathbf{54132}u_4$ $\mathbf{145}$

(7) $\mathbf{432}u_4$ $\mathbf{46}$ "

we can observe the relations $u_1 \underset{\Gamma}{\text{——}} u_2$, $u_1 \underset{\Gamma}{\text{——}} u_3$ and $u_1 \underset{\Gamma}{\text{——}} u_4$ hold, where Γ is the left cell of $\widetilde{E}_8$ containing the set H_{233}. The relations $u_1 \underset{\Gamma}{\text{——}} u_2$ and $u_1 \underset{\Gamma}{\text{——}} u_3$ can be observed in the way similar to that in (i). Now we consider the relation between u_1 and u_4. The above data concerning this pair can be interpreted by the following graph,



where the vertex (say v) labeled by $\boxed{\mathbf{456}}$ represents the element u_4 with $\mathcal{L}(u_4) = \{\mathbf{4}, \mathbf{5}, \mathbf{6}\}$, all the elements represented by the other vertices (say v') of the graph can be written out according to the labels of the path connecting v and v'. For example, the element labeled by $\boxed{\mathbf{145}}$ is $\mathbf{54312} \cdot u_4$ with $\mathcal{L}(\mathbf{54312} \cdot u_4) = \{\mathbf{1}, \mathbf{4}, \mathbf{5}\}$ since the labels of the edges on the path connecting these two vertices are $\mathbf{2}, \mathbf{3}, \mathbf{1}, \mathbf{4}, \mathbf{5}$ in turn. We see that each of the pairs $\{u_4, \mathbf{2} \cdot u_4\}$, $\{\mathbf{32} \cdot u_4, \mathbf{132} \cdot u_4\}$, $\{\mathbf{132} \cdot u_4, \mathbf{4132} \cdot u_4\}$, $\{\mathbf{4132} \cdot u_4, \mathbf{54132} \cdot u_4\}$ are left strings and that the pair $\{\mathbf{2} \cdot u_4, \mathbf{32} \cdot u_4\}$ is a left primitive pair, the latter can be observed from the subgraph with the vertices labeled by $\boxed{\mathbf{456}}$, $\boxed{\mathbf{256}}$, $\boxed{\mathbf{2356}}$, $\boxed{\mathbf{46}}$, respectively. This implies that $u_4 \underset{\Gamma}{\text{——}} \mathbf{54132} \cdot u_4$ by Proposition 2.11. Since $u := \mathbf{54132} \cdot u_4$ is a common left-extension of the elements u_4 and u_1 by the equation $\mathbf{54132} \cdot u_4 = \mathbf{45624531} \cdot u_1$, this implies $u_1 \underset{\Gamma}{\text{——}} u_4$ by the fact $u, u_1, u_4 \in \Gamma$ and by 2.6 (2) and Proposition 2.9.

Since $H_{233} = E(\Gamma) = \{u_1, u_2, u_3, u_4\}$ is contained in a left-connected component of Γ, this proves that Γ is left-connected.

3.24. By our computational results (see Appendix I (H) (I) (J)), we observe that for any K in $H \cup I \cup J$, the set K contains a unique shortest element (say x). By the data in Appendix I (H) (I) (J) and the arguments similar to that in 3.23 (i), we see that for any $y \in K \setminus \{x\}$, there exists a sequence $x_0 = x, x_1, ..., x_r = y$ in $W_{(6)}$ such that $x_i x_{i-1}^{-1} \in S$ for $1 \leqslant i \leqslant r$. This implies that K is contained in a left-connected component of $W_{(6)}$. We know that any left-connected component of $W_{(6)}$ is contained in a left cell (denote it by Γ_x) of the group. Then we have $x \underset{\Gamma_x}{\text{——}} y$.

3.25. Proposition. Let x the unique shortest element of K with $K \in I$. Then $K = E(\Gamma_x)$.

Proof: This is because $K \supseteq E(\Gamma_x)$ in general by 3.17 and $K \subseteq E(\Gamma_x)$ by 3.24. □

3.26. By 3.17, Propositions 3.14 (c), (d) and 3.25, we can see that the number of left cells in Ω_6^2 is equal to $|H| + |I| + |J| = 1735 + 50 + 135 = 1920$.

Lusztig conjectured in [**?**] that if W is an affine Weyl group then any left cell of W is left-connected. The conjecture was supported by all the existing data. Now we have

3.27. Theorem. Any left cell Γ of $\widetilde{E}_8$ in $W_{(i)}$, $i = 5, 6$, is left-connected.

Proof: First assume $\Gamma \subset W_{(5)} \cup \Omega_6^1$. Then $E(\Gamma) \in A \cup B \cup C \cup D \cup E \cup F \cup G$ by 3.17 and Proposition 3.21. We have $E(\Gamma) = E_{\min}(\Gamma)$ by Proposition 3.19. Then Γ is left-connected by Theorems 3.3 (1) and 3.2 (2).

Next assume $\Gamma \subset \Omega_6^2$. Then $E(\Gamma) \in H \cup I \cup J$ by 3.17 and Proposition 3.25. Hence $E(\Gamma)$ contains a unique shortest element w by 3.24. For any $x, y \in \Gamma$, there are some $x_0, y_0 \in E(\Gamma)$ such that $x \underset{\Gamma}{\text{——}} x_0$ and $y \underset{\Gamma}{\text{——}} y_0$. We have $w \underset{\Gamma}{\text{——}} x_0$ and $w \underset{\Gamma}{\text{——}} y_0$ by 3.24. So $x \underset{\Gamma}{\text{——}} y$. This proves that Γ is left-connected. $\square$

4. The left cell graphs and distinguished involution graphs of $\widetilde{E}_8$ in $W_{(i)},\ i = 5, 6$.

4.1. A set $Q \subset \widetilde{E}_8$ is called a *representative set for the left cells* (or an *l.c.r set* for short) of $\widetilde{E}_8$ in a two-sided cell Ω if $Q \subseteq \Omega$ and $|Q \cap \Gamma| = 1$ for any left cell Γ of $\widetilde{E}_8$ in Ω.

Now we state an algorithm for obtaining the set $D(d)$ from any $d \in \mathcal{D}_0$.

4.2. Algorithm.

(1) Let $D_0 = \{d\}$.

Let $k \geqslant 0$. Suppose that the set D_j has been found for any $0 \leqslant j \leqslant k$.

(2) If $D_k = \emptyset$, then the algorithm terminates;

(3) If $D_k \neq \emptyset$, then find the set D_{k+1} of all $d' \in \widetilde{E}_8 \setminus \left(\bigcup_{i=0}^{k} D_i\right)$ such that d' can be obtained from some $d_1 \in D_k$ by the two-sided $\{s,t\}$-star operations, where $s, t \in S$ satisfy $o(st) = 3$ and $|\{s,t\} \cap \mathcal{L}(d_1)| = 1$.

By Proposition 2.13 and by the recurrence procedure, we see that all the elements obtained from the above algorithm are distinguished involutions of $\widetilde{E}_8$ and that $D(d) = \bigcup_{k \geqslant 0} D_k$.

Since $|D(d)| \leqslant |\mathcal{D}_0| < \infty$ by 2.6 (3), the algorithm must terminate after a finite number of steps.

For any $d, d' \in \mathcal{D}_0$, we have either $D(d) = D(d')$ or $D(d') \cap D(d) = \emptyset$ by Proposition 2.13.

4.3. Denote $x_1 = \mathbf{07523}$, $x_2 = \mathbf{5652342357}$, $x_3 = \mathbf{13125}$, $y_1 = \mathbf{131570}$, $y_2 = \mathbf{131565}$, $y_3 = \mathbf{13125742354654237}$, $y_4 = \mathbf{56523042357}$, $z_1 = \mathbf{143143}$, $z_2 = \mathbf{25425431436542765870}$ and $z_3 = \mathbf{1431432543654276543187654234087654 23}$. Then x_1 (resp., $x_2,\ x_3,\ y_1,\ y_2,\ y_3,\ y_4,\ z_1,\ z_2,\ z_3$) is the shortest element of $E(5)_{50}$ (resp., $E(5)_{135}$, $E(5)_{1650}$, $E(6)^1_{1030}$, $E(6)^1_{990}$, $E(6)^1_{135}$, $E(6)^1_{50}$, $E(6)^2_{1735}$, $E(6)^2_{50}$, $E(6)^2_{135}$). The elements $x_1,\ x_3,\ y_1,\ y_2,\ z_1$ are in $\mathcal{D}_0$ by 2.6 (4). Any $w \in \{x_2,\ y_3,\ y_4,\ z_2,\ z_3\}$ is in $E_{\min}(\Gamma_w)$ by Proposition 3.14 (b). So $b_w \in \mathcal{D}_0$ by Theorems 3.2 (1) and 3.3 (1).

We have $|D(x_1)| = 50$, $|D(b_{x_2})| = 135$, $|D(x_3)| = 825$, $|D(y_1)| = 1030$, $|D(y_2)| = 495$, $|D(b_{y_3})| = 135$, $|D(b_{y_4})| = 50$, $|D(z_1)| = 1735$, $|D(b_{z_2})| = 50$ and $|D(b_{z_3})| = 135$ by our computational results in applying Algorithm 4.2. Let $D(5) = D(x_1) \cup D(b_{x_2}) \cup D(x_3)$, $D(6)^1 = D(y_1) \cup D(y_2) \cup D(b_{y_3}) \cup D(b_{y_4})$ and $D(6)^2 = D(z_1) \cup D(b_{z_2}) \cup D(b_{z_3})$. Then $|D(5)| = 1010$, $|D(6)^1| = 1710$ and $|D(6)^2| = 1920$ by our computational results. The set $D(5)$ (resp., $D(6)^1$, $D(6)^2$) consists of all the distinguished involutions in the two-sided cell $W_{(5)}$ (resp., Ω_6^1, Ω_6^2) and also forms an l.c.r set of it by 2.6 (3).

Let $\overline{D} = \{x_1, b_{x_2}, x_3, y_1, y_2, b_{y_3}, b_{y_4}, z_1, b_{z_2}, b_{z_3}\}$.

We have the following conclusion from our computational results.

4.4. Proposition. If two edges of a distinguished involution graphs $\mathcal{D}(w)$ with $w \in \overline{D}$ are parallel (see 2.14) then they have the same label.

4.5. Remark. By Proposition 4.4, we need only to display the label of some edge (say α) but to hide the labels of all the other edges in each parallel class (say $\mathcal{X}$) of edges in a displayed distinguished involution graph for simplifying the graph since those implicit labels of the edges in $\mathcal{X} \setminus \{\alpha\}$ can easily be recovered by Proposition 4.4.

4.6. We have $\mathcal{M}_L(w) \simeq \mathcal{D}(w)$ (see 2.14) for any $w \in \overline{D}$. Thus we need only to draw all the distinguished involution graphs for the two-sided cells of a-values 5 and 6, then all the left cell graphs of those two-sided cells can be obtained from the corresponding distinguished involution graphs simply by forgetting all the labels of the edges.

From the graphs displayed in Appendix II, we can see that $\mathcal{D}(x_1) \simeq \mathcal{D}(b_{y_4})$, $\mathcal{D}(x_1) \simeq \mathcal{D}(b_{z_2})$, $\mathcal{D}(b_{x_2}) \simeq \mathcal{D}(b_{y_3})$ and $\mathcal{D}(b_{x_2}) \simeq \mathcal{D}(b_{z_3})$. Although the above notation " $\simeq$ " can't be replaced by " $\cong$ " (see 2.14) in general, the graphs in each of the above pairs can be obtained from one to another by changing only a few edge labels (see 4.7 below).

4.7. The distinguished involution graph $\mathcal{D}(x_1)$ (resp., $\mathcal{D}(b_{y_4})$, $\mathcal{D}(b_{z_2})$) is displayed in FigA (resp., FigG, FigI) of Appendix II. The graph $\mathcal{D}(b_{x_2})$ (resp., $\mathcal{D}(x_3)$, $\mathcal{D}(y_1)$, $\mathcal{D}(y_2)$, $\mathcal{D}(b_{y_3})$, $\mathcal{D}(z_1)$, $\mathcal{D}(b_{z_3})$) is too big to be displayed in one page, hence it has to be taken into 2 (resp., 6, 7, 3, 2, 9, 2) pieces, one page for each piece, being displayed in FigB1-FigB2 (resp., FigC1-FigC6, FigD1-FigD7, FigE1-FigE3, FigF1-FigF2, FigH1-FigH9, FigJ1-FigJ2) of Appendix II. The following are the relations between some graphs:

(i) $\mathcal{D}(b_{y_4})$ in FigG can be obtained from $\mathcal{D}(x_1)$ in FigA by replacing all the edge labels **13** by **1**.

(ii) $\mathcal{D}(b_{z_2})$ in FigI can be obtained from $\mathcal{D}(x_1)$ in FigA by moving the extra label S from the vertex **23570** to **12570**.

(iii) It looks the same for FigB1 and FigF1, and also for FigB2, FigF2 and FigJ2.

(iv) FigB1 can be obtained from FigJ1 by moving the extra label S from the vertex $\boxed{\mathbf{2358}}$ to $\boxed{\mathbf{2357}}$ and by replacing all the edge labels $\mathbf{78}$, $\mathbf{80}$ by $\mathbf{8}$, $\mathbf{0}$, respectively.

4.8. Next we give some explanation for the distinguished involution graphs. As we know before, in a distinguished involution graph $\mathcal{D}$, once the expression of an element corresponding to one vertex (say v) of $\mathcal{D}$ is known, the expressions of the elements corresponding to all the other vertices (say v') of $\mathcal{D}$ can be written out easily according to the labels on the path connecting v and v'. So we select one vertex by giving it an extra label S in each distinguished involution graph, the expression of the element corresponding to the selected vertex is given explicitly. More precisely, the selected vertex in $\mathcal{D}(x_1)$ (resp., $\mathcal{D}(b_{y_4})$) is labeled by $\boxed{\mathbf{23570}}$ in FigA (resp., FigG) with an extra label S nearby, the corresponding element is x_1 (resp., b_{y_4}) (see 4.3). The selected vertex in $\mathcal{D}(b_{x_2})$ (resp., $\mathcal{D}(x_3)$, $\mathcal{D}(y_1)$, $\mathcal{D}(y_2)$, $\mathcal{D}(b_{y_3})$, $\mathcal{D}(z_1)$, $\mathcal{D}(b_{z_2})$, $\mathcal{D}(b_{z_3})$) is located in FigB1 (resp., FigC5, FigD5, FigE2, FigF1, FigH2, FigI, FigJ1), the corresponding element is b_{x_2} (resp., x_3, y_1, y_2, b_{y_3}, z_1, b_{z_2}, b_{z_3}) (see 4.3 and 3.20).

Concerning the notation for the edge labels in a distinguished involution graph, we take the symbol $\boxed{\mathbf{2358}}\overset{\mathbf{13}}{\text{------}}\boxed{\mathbf{1258}}$ (resp., $\boxed{\mathbf{2358}}\overset{\mathbf{1}}{\text{------}}\boxed{\mathbf{1258}}$) as an example: it means that an edge $\{y, z\}$ with $\mathcal{R}(y) = \{\mathbf{2}, \mathbf{3}, \mathbf{5}, \mathbf{8}\}$ and $\mathcal{R}(z) = \{\mathbf{1}, \mathbf{2}, \mathbf{5}, \mathbf{8}\}$ satisfies $z = \mathbf{1}y\mathbf{3}$ (resp., $z = \mathbf{1}y\mathbf{1}$).

As mentioned in 4.7, some big graphs need to be divided into several smaller pieces such that each piece could be fit into one page. For example, the graph $\mathcal{D}(b_{z_3})$ is divided into two pieces FigJ1, FigJ2. There are two vertices (arranged as v_1, v_2) of $\mathcal{D}(b_{z_3})$, each of which occurs in both FigJ1 and FigJ2. For any $i \in \{1, 2\}$, we doubly box v_i and give it an extra label " $i, 1$ " in FigJ2 and " $i, 2$ " in FigJ1. For example, the vertex v_1 of $\mathcal{D}(b_{z_3})$ has the doubly boxed label $\boxed{\boxed{\mathbf{148}}}$, the one in FigJ2 has an extra label $1, 1$, while that in FigJ1 has an extra label $1, 2$.

Appendices

In Appendix I, we list all the sets $K \in X$ and $\mathcal{R}(K)$ for $X \in \{A, B, C, D, E, F, G, H, I, J\}$ (see 3.17) and some computational data involving K, by which one could easily prove the left-connectedness of the left cells containing K (see 3.23). Then in Appendix II, we display all the distinguished involution graphs for all the two-sided cell Ω of $\widetilde{E}_8$ with $a(\Omega) \in \{5, 6\}$, by which one could easily get all the distinguished involutions d of $\widetilde{E}_8$ in Ω and all the left cells graphs for Ω.

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FigF1-FigF2 1923
FigG 1925
FigH1-FigH9 1926
FigI 1935
FigJ1-FigJ2 1936

Appendix I.

$E(5) = \bigcup_{K\in A\cup B\cup C} K$. All the elements in $K \in A \cup B \cup C$ have the same length. This implies the left-connectedness of any left cell of $\widetilde{E}_8$ in $W_{(5)}$ by Theorem 3.2 (2) (see Proposition 3.19).

(A) $A = \{A_i \mid 1 \leqslant i \leqslant 50\}$. Each A_i contains one element. Here are the sets A_i and $\mathcal{R}(A_i)$, $1 \leqslant i \leqslant 50$ (see 3.18):

A_1	**23570**	**07523**
A_2	**470**	**075234**
A_3	**2360**	**075236**
A_4	**2358**	**075238**
A_5	**460**	**0752346**
A_6	**48**	**0752348**
A_7	**2368**	**0752368**
A_8	**50**	**07523465**
A_9	**468**	**07523468**
A_{10}	**237**	**07523687**
A_{11}	**58**	**075234658**
A_{12}	**47**	**075234687**
A_{13}	**57**	**0752346587**
A_{14}	**6**	**07523465876**
A_{15}	**12570**	**07521**
A_{16}	**1470**	**075214**
A_{17}	**1260**	**075216**
A_{18}	**1258**	**075218**
A_{19}	**370**	**0752143**
A_{20}	**1460**	**0752146**
A_{21}	**148**	**0752148**
A_{22}	**1268**	**0752168**
A_{23}	**360**	**07521436**
A_{24}	**38**	**07521438**
A_{25}	**150**	**07521465**
A_{26}	**1468**	**07521468**
A_{27}	**127**	**07521687**
A_{28}	**350**	**075214365**

A_{29}	**368**	**075214368**
A_{30}	**158**	**075214658**
A_{31}	**147**	**075214687**
A_{32}	**40**	**0752143654**
A_{33}	**358**	**0752143658**
A_{34}	**37**	**0752143687**
A_{35}	**157**	**0752146587**
A_{36}	**20**	**07521436542**
A_{37}	**48**	**07521436548**
A_{38}	**357**	**07521436587**
A_{39}	**16**	**07521465876**
A_{40}	**28**	**075214365428**
A_{41}	**47**	**075214365487**
A_{42}	**36**	**075214365876**
A_{43}	**27**	**0752143654287**
A_{44}	**46**	**0752143654876**
A_{45}	**26**	**07521436542876**
A_{46}	**5**	**07521436548765**
A_{47}	**25**	**075214365428765**
A_{48}	**4**	**0752143654287654**
A_{49}	**3**	**07521436542876543**
A_{50}	**1**	**075214365428765431**

(B) $B = \{B_i \mid 1 \leqslant i \leqslant 135\}$. Here are the sets B_i and $\mathcal{R}(B_i)$, $1 \leqslant i \leqslant 135$ (see 3.18):

B_1	**2357**	**5652342357**	**6762345423**	
B_2	**1257**	**56523423157**	**67623454312**	
B_3	**47**	**56523423547**	**67623454234**	
B_4	**2358**	**56523423785**	**67623454283**	**78723465423**
B_5	**236**	**56523425763**	**67623454263**	
B_6	**147**	**565234231547**	**676234543124**	
B_7	**1258**	**565234231785**	**676234543182**	**787234654312**
B_8	**2350**	**565234237805**	**676234542803**	
		787234654203	**808234765423**	
B_9	**2368**	**565234257683**	**676234542683**	**787234565423**
B_{10}	**126**	**565234315762**	**676234543162**	
B_{11}	**37**	**5652342315437**	**6762345431243**	
B_{12}	**1250**	**5652342317805**	**6762345431802**	
		7872346543102	**8082347654312**	
B_{13}	**237**	**5652342576873**	**6762345426873**	**7872345654273**
B_{14}	**2360**	**5652342576803**	**6762345426803**	
		7872345654203	**8082345765423**	
B_{15}	**1268**	**5652343157682**	**6762345431682**	**7872345654312**
B_{16}	**2370**	**56523425768703**	**67623454268703**	
		78723456542703	**80823456765423**	
B_{17}	**127**	**56523431576872**	**67623454316872**	**78723456543172**
B_{18}	**1260**	**56523431576802**	**67623454316802**	
		78723456543102	**80823457654312**	
B_{19}	**238**	**565234257687083**	**676234542687083**	
		787234565427083	**808234567654283**	
B_{20}	**1270**	**565234315768702**	**676234543168702**	
		787234565431702	**808234567654312**	
B_{21}	**128**	**5652343157687082**	**6762345431687082**	
		7872345654317082	**8082345676543182**	
B_{22}	**46**	**565234235476**	**676234542634**	
B_{23}	**48**	**565234235478**	**676234542834**	**787234654234**
B_{24}	**146**	**5652342315476**	**6762345431624**	
B_{25}	**148**	**5652342315478**	**6762345431824**	**7872346543124**

B_{26}	**40**	**5652342378054**	**6762345428034**	
		7872346542034	**8082347654234**	
B_{27}	**468**	**5652342576834**	**6762345426834**	**7872345654234**
B_{28}	**36**	**56523423154376**	**67623454316243**	
B_{29}	**38**	**56523423154378**	**67623454318243**	**78723465431243**
B_{30}	**140**	**56523423178054**	**67623454318024**	
		78723465431024	**80823476543124**	
B_{31}	**47**	**56523425768734**	**67623454268734**	**78723456542734**
B_{32}	**460**	**56523425768034**	**67623454268034**	
		78723456542034	**80823457654234**	
B_{33}	**1468**	**56523431576824**	**67623454316824**	**78723456543124**
B_{34}	**470**	**565234257687034**	**676234542687034**	
		787234565427034	**808234567654234**	
B_{35}	**147**	**565234315768724**	**676234543168724**	**787234565431724**
B_{36}	**1460**	**565234315768024**	**676234543168024**	
		787234565431024	**808234576543124**	
B_{37}	**48**	**5652342576870834**	**6762345426870834**	
		7872345654270834	**8082345676542834**	
B_{38}	**1470**	**5652343157687024**	**6762345431687024**	
		7872345654317024	**8082345676543124**	
B_{39}	**148**	**56523431576870824**	**67623454316870824**	
		78723456543170824	**80823456765431824**	
B_{40}	**5**	**5652342354765**	**6762345426345**	
B_{41}	**15**	**56523423154765**	**67623454316245**	
B_{42}	**58**	**56523425768345**	**67623454268345**	**78723456542345**
B_{43}	**35**	**565234231543765**	**676234543162435**	
B_{44}	**368**	**565234231543768**	**676234543168243**	**787234565431243**
B_{45}	**30**	**565234231543780**	**676234543180243**	
		787234654310243	**808234765431243**	
B_{46}	**57**	**565234257687345**	**676234542687345**	**787234565427345**
B_{47}	**50**	**565234257680345**	**676234542680345**	
		787234565420345	**808234576542345**	
B_{48}	**158**	**565234315768245**	**676234543168245**	**787234565431245**
B_{49}	**570**	**5652342576870345**	**6762345426870345**	

		7872345654270345	**8082345676542345**	
B_{50}	**37**	**5652343157687243**	**6762345431687243**	**7872345654317243**
B_{51}	**157**	**5652343157687245**	**6762345431687245**	**7872345654317245**
B_{52}	**360**	**5652343157680243**	**6762345431680243**	
		7872345654310243	**8082345765431243**	
B_{53}	**150**	**5652343157680245**	**6762345431680245**	
		7872345654310245	**8082345765431245**	
B_{54}	**58**	**56523425768708345**	**67623454268708345**	
		78723456542708345	**80823456765428345**	
B_{55}	**370**	**56523431576870243**	**67623454316870243**	
		78723456543170243	**80823456765431243**	
B_{56}	**1570**	**56523431576870245**	**67623454316870245**	
		78723456543170245	**80823456765431245**	
B_{57}	**38**	**565234315768708243**	**676234543168708243**	
		787234565431708243	**808234567654318243**	
B_{58}	**158**	**565234315768708245**	**676234543168708245**	
		787234565431708245	**808234567654318245**	
B_{59}	**4**	**5652342315437654**	**6762345431624354**	
B_{60}	**358**	**5652342315437658**	**6762345431682435**	
		7872345654312435		
B_{61}	**6**	**5652342576873456**	**6762345426873456**	
		7872345654273456		
B_{62}	**60**	**56523425768703456**	**67623454268703456**	
		78723456542703456	**80823456765423456**	
B_{63}	**357**	**56523431576872435**	**67623454316872435**	
		78723456543172435		
B_{64}	**16**	**56523431576872456**	**67623454316872456**	
		78723456543172456		
B_{65}	**350**	**56523431576802435**	**67623454316802435**	
		78723456543102435	**80823457654312435**	
B_{66}	**68**	**565234257687083456**	**676234542687083456**	
		787234565427083456	**808234567654283456**	
B_{67}	**3570**	**565234315768702435**	**676234543168702435**	
		787234565431702435	**808234567654312435**	

B_{68}	**160**	**565234315768702456**	**676234543168702456**
		787234565431702456	**808234567654312456**
B_{69}	**358**	**565234315768708243 5**	**676234543168708243 5**
		787234565431708243 5	**808234567654318243 5**
B_{70}	**168**	**565234315768708245 6**	**676234543168708245 6**
		787234565431708245 6	**808234567654318245 6**
B_{71}	**2**	**56523423154376542**	**67623454316243542**
B_{72}	**48**	**56523423154376548**	**67623454316824354**
		78723456543124354	
B_{73}	**47**	**565234315768724354**	**676234543168724354**
		787234565431724354	
B_{74}	**36**	**565234315768724356**	**676234543168724356**
		787234565431724356	
B_{75}	**40**	**565234315768024354**	**676234543168024354**
		787234565431024354	**808234576543124354**
B_{76}	**7**	**565234257687083456 7**	**676234542687083456 7**
		787234565427083456 7	**808234567654283456 7**
B_{77}	**470**	**565234315768702435 4**	**676234543168702435 4**
		787234565431702435 4	**808234567654312435 4**
B_{78}	**360**	**565234315768702435 6**	**676234543168702435 6**
		787234565431702435 6	**808234567654312435 6**
B_{79}	**48**	**565234315768708243 54**	**676234543168708243 54**
		787234565431708243 54	**808234567654318243 54**
B_{80}	**368**	**565234315768708243 56**	**676234543168708243 56**
		787234565431708243 56	**808234567654318243 56**
B_{81}	**17**	**565234315768708245 67**	**676234543168708245 67**
		787234565431708245 67	**808234567654318245 67**
B_{82}	**28**	**565234231543765428**	**676234543168243542**
		787234565431243542	
B_{83}	**27**	**565234315768724354 2**	**676234543168724354 2**
		787234565431724354 2	
B_{84}	**46**	**565234315768724354 6**	**676234543168724354 6**
		787234565431724354 6	
B_{85}	**20**	**565234315768024354 2**	**676234543168024354 2**

		7872345654310243542	**80823457654312435 42**
B_{86}	**270**	**56523431576870243542**	**67623454316870243542**
		78723456543170243542	**80823456765431243542**
B_{87}	**460**	**56523431576870243546**	**67623454316870243546**
		78723456543170243546	**80823456765431243546**
B_{88}	**28**	**565234315768708243542**	**676234543168708243542**
		787234565431708243542	**808234567654318243542**
B_{89}	**468**	**565234315768708243546**	**676234543168708243546**
		787234565431708243546	**808234567654318243546**
B_{90}	**37**	**565234315768708243567**	**676234543168708243567**
		787234565431708243567	**808234567654318243567**
B_{91}	**26**	**56523431576872435426**	**67623454316872435426**
		78723456543172435426	
B_{92}	**5**	**56523431576872435465**	**67623454316872435465**
		78723456543172435465	
B_{93}	**260**	**565234315768702435426**	**676234543168702435426**
		787234565431702435426	**808234567654312435426**
B_{94}	**50**	**565234315768702435465**	**676234543168702435465**
		787234565431702435465	**808234567654312435465**
B_{95}	**268**	**5652343157687082435426**	**6762345431687082435426**
		7872345654317082435426	**8082345676543182435426**
B_{96}	**58**	**5652343157687082435465**	**6762345431687082435465**
		7872345654317082435465	**8082345676543182435465**
B_{97}	**47**	**5652343157687082435467**	**6762345431687082435467**
		7872345654317082435467	**8082345676543182435467**
B_{98}	**25**	**565234315768724354265**	**676234543168724354265**
		787234565431724354265	
B_{99}	**250**	**565234315768702435 4265**	**676234543168702435 4265**
		787234565431702435 4265	**808234567654312435 4265**
B_{100}	**258**	**5652343157687082435 4265**	**6762345431687082435 4265**
		7872345654317082435 4265	**8082345676543182435 4265**
B_{101}	**27**	**5652343157687082435 4267**	**6762345431687082435 4267**
		7872345654317082435 4267	**8082345676543182435 4267**
B_{102}	**57**	**5652343157687082435 4657**	**6762345431687082435 4657**

		7872345654317082435465 7	**8082345676543182435465 7**
B_{103}	**4**	**5652343157687243542654**	**6762345431687243542654**
		7872345654317243542654	
B_{104}	**40**	**56523431576870243542654**	**67623454316870243542654**
		78723456543170243542654	**80823456765431243542654**
B_{105}	**48**	**565234315768708243542654**	**676234543168708243542654**
		787234565431708243542654	**808234567654318243542654**
B_{106}	**257**	**565234315768708243542657**	**676234543168708243542657**
		787234565431708243542657	**808234567654318243542657**
B_{107}	**6**	**565234315768708243546576**	**676234543168708243546576**
		787234565431708243546576	**808234567654318243546576**
B_{108}	**3**	**56523431576872435426543**	**67623454316872435426543**
		78723456543172435426543	
B_{109}	**30**	**565234315768702435426543**	**676234543168702435426543**
		787234565431702435426543	**808234567654312435426543**
B_{110}	**38**	**5652343157687082435426543**	**6762345431687082435426543**
		7872345654317082435426543	**8082345676543182435426543**
B_{111}	**47**	**5652343157687082435426547**	**6762345431687082435426547**
		7872345654317082435426547	**8082345676543182435426547**
B_{112}	**26**	**5652343157687082435426576**	**6762345431687082435426576**
		7872345654317082435426576	**8082345676543182435426576**
B_{113}	**1**	**565234315768724354265431**	**676234543168724354265431**
		787234565431724354265431	
B_{114}	**10**	**5652343157687024354265431**	**6762345431687024354265431**
		7872345654317024354265431	**8082345676543124354265431**
B_{115}	**18**	**56523431576870824354265431**	**67623454316870824354265431**
		78723456543170824354265431	**80823456765431824354265431**
B_{116}	**37**	**56523431576870824354265437**	**67623454316870824354265437**
		78723456543170824354265437	**80823456765431824354265437**
B_{117}	**46**	**56523431576870824354265476**	
		67623454316870824354265476	
		78723456543170824354265476	
		80823456765431824354265476	
B_{118}	**17**	**565234315768708243542654317**	

		67623454316870824354265431 7
		78723456543170824354265431 7
		80823456765431824354265431 7
B_{119}	**36**	**56523431576870824354265437 6**
		67623454316870824354265437 6
		78723456543170824354265437 6
		80823456765431824354265437 6
B_{120}	**5**	**56523431576870824354265476 5**
		67623454316870824354265476 5
		78723456543170824354265476 5
		80823456765431824354265476 5
B_{121}	**16**	**56523431576870824354265431 76**
		67623454316870824354265431 76
		78723456543170824354265431 76
		80823456765431824354265431 76
B_{122}	**35**	**56523431576870824354265437 65**
		67623454316870824354265437 65
		78723456543170824354265437 65
		80823456765431824354265437 65
B_{123}	**15**	**56523431576870824354265431 765**
		67623454316870824354265431 765
		78723456543170824354265431 765
		80823456765431824354265431 765
B_{124}	**4**	**56523431576870824354265437 654**
		67623454316870824354265437 654
		78723456543170824354265437 654
		80823456765431824354265437 654
B_{125}	**14**	**56523431576870824354265431 7654**
		67623454316870824354265431 7654
		78723456543170824354265431 7654
		80823456765431824354265431 7654
B_{126}	**2**	**56523431576870824354265437 6542**
		67623454316870824354265437 6542
		78723456543170824354265437 6542

		8082345676543182435426543765 42
B_{127}	**12**	**5652343157687082435426543176542**
		6762345431687082435426543176542
		7872345654317082435426543176542
		8082345676543182435426543176542
B_{128}	**3**	**5652343157687082435426543176543**
		6762345431687082435426543176543
		7872345654317082435426543176543
		8082345676543182435426543176543
B_{129}	**23**	**5652343157687082435426543176542 3**
		6762345431687082435426543176542 3
		7872345654317082435426543176542 3
		8082345676543182435426543176542 3
B_{130}	**4**	**56523431576870824354265431765423 4**
		67623454316870824354265431765423 4
		78723456543170824354265431765423 4
		80823456765431824354265431765423 4
B_{131}	**5**	**565234315768708243542654317654234 5**
		676234543168708243542654317654234 5
		787234565431708243542654317654234 5
		808234567654318243542654317654234 5
B_{132}	**6**	**5652343157687082435426543176542345 6**
		6762345431687082435426543176542345 6
		7872345654317082435426543176542345 6
		8082345676543182435426543176542345 6
B_{133}	**7**	**56523431576870824354265431765423456 7**
		67623454316870824354265431765423456 7
		78723456543170824354265431765423456 7
		80823456765431824354265431765423456 7
B_{134}	**8**	**565234315768708243542654317654234567 8**
		676234543168708243542654317654234567 8
		787234565431708243542654317654234567 8
		808234567654318243542654317654234567 8
B_{135}	**0**	**5652343157687082435426543176542345678 0**

67623454316870824354265431765423456780

78723456543170824354265431765423456780

80823456765431824354265431765423456780

(C) $C = \{C_i \mid 1 \leqslant i \leqslant 825\}$. Here are the sets C_i and $\mathcal{R}(C_i)$, $1 \leqslant i \leqslant 825$ (see 3.18):

C_1	**1235**	**13125**
C_2	**14**	**131254**
C_3	**124**	**1312542**
C_4	**34**	**1312543**
C_5	**145**	**1312545**
C_6	**23**	**13125423**
C_7	**125**	**13125425**
C_8	**35**	**13125435**
C_9	**146**	**13125456**
C_{10}	**235**	**131254235**
C_{11}	**126**	**131254256**
C_{12}	**36**	**131254356**
C_{13}	**147**	**131254567**
C_{14}	**4**	**1312542354**
C_{15}	**236**	**1312542356**
C_{16}	**127**	**1312542567**
C_{17}	**37**	**1312543567**
C_{18}	**148**	**1312545678**
C_{19}	**46**	**13125423546**
C_{20}	**237**	**13125423567**
C_{21}	**128**	**13125425678**
C_{22}	**38**	**13125435678**
C_{23}	**140**	**13125456780**
C_{24}	**5**	**131254235465**
C_{25}	**47**	**131254235467**
C_{26}	**238**	**131254235678**
C_{27}	**120**	**131254256780**
C_{28}	**30**	**131254356780**
C_{29}	**57**	**1312542354657**
C_{30}	**48**	**1312542354678**
C_{31}	**230**	**1312542356780**
C_{32}	**6**	**13125423546576**
C_{33}	**58**	**13125423546578**

C_{34}	**40**	**13125423546780**	
C_{35}	**68**	**131254235465768**	
C_{36}	**50**	**131254235465780**	
C_{37}	**7**	**1312542354657687**	
C_{38}	**60**	**1312542354657680**	
C_{39}	**70**	**13125423546576870**	
C_{40}	**8**	**131254235465768708**	
C_{41}	**1236**	**13126**	
C_{42}	**146**	**131264**	
C_{43}	**346**	**1312643**	**2421634**
C_{44}	**15**	**1312645**	
C_{45}	**35**	**13126435**	**24216345**
C_{46}	**156**	**13126456**	
C_{47}	**45**	**131264354**	**242163454**
C_{48}	**356**	**131264356**	**242163456**
C_{49}	**157**	**131264567**	
C_{50}	**25**	**1312643542**	**2421634542**
C_{51}	**46**	**1312643546**	**2421634546**
C_{52}	**357**	**1312643567**	**2421634567**
C_{53}	**158**	**1312645678**	
C_{54}	**26**	**13126435426**	**24216345426**
C_{55}	**47**	**13126435467**	**24216345467**
C_{56}	**358**	**13126435678**	**24216345678**
C_{57}	**150**	**13126456780**	
C_{58}	**27**	**131264354267**	**242163454267**
C_{59}	**48**	**131264354678**	**242163454678**
C_{60}	**350**	**131264356780**	**242163456780**
C_{61}	**28**	**1312643542678**	**2421634542678**
C_{62}	**40**	**1312643546780**	**2421634546780**
C_{63}	**20**	**13126435426780**	**24216345426780**
C_{64}	**1237**	**13127**	
C_{65}	**147**	**131274**	
C_{66}	**347**	**1312743**	**2421734**
C_{67}	**157**	**1312745**	

C_{68}	**357**	**13127435**	**24217345**	
C_{69}	**16**	**13127456**		
C_{70}	**457**	**131274354**	**242173454**	**454172345**
C_{71}	**36**	**131274356**	**242173456**	
C_{72}	**167**	**131274567**		
C_{73}	**257**	**1312743542**	**1315742345**	
		2421734542	**4541723425**	
C_{74}	**46**	**1312743546**	**2421734546**	**4541723456**
C_{75}	**367**	**1312743567**	**2421734567**	
C_{76}	**168**	**1312745678**		
C_{77}	**26**	**13127435426**	**13157423456**	
		24217345426	**45417234256**	
C_{78}	**56**	**13127435465**	**24217345465**	**45417234565**
C_{79}	**467**	**13127435467**	**24217345467**	**45417234567**
C_{80}	**368**	**13127435678**	**24217345678**	
C_{81}	**160**	**13127456780**		
C_{82}	**256**	**131274354265**	**131574234565**	
		242173454265	**454172342565**	
C_{83}	**267**	**131274354267**	**131574234567**	
		242173454267	**454172342567**	
C_{84}	**57**	**131274354657**	**242173454657**	**454172345657**
C_{85}	**468**	**131274354678**	**242173454678**	**454172345678**
C_{86}	**360**	**131274356780**	**242173456780**	
C_{87}	**46**	**1312743542654**	**1315742345654**	
		2421734542654	**4541723425654**	
C_{88}	**257**	**1312743542657**	**1315742345657**	
		2421734542657	**4541723425657**	
C_{89}	**268**	**1312743542678**	**1315742345678**	
		2421734542678	**4541723425678**	
C_{90}	**58**	**1312743546578**	**2421734546578**	**4541723456578**
C_{91}	**460**	**1312743546780**	**2421734546780**	**4541723456780**
C_{92}	**36**	**13127435426543**	**13157423456543**	
		24217345426543	**45417234256543**	
C_{93}	**47**	**13127435426547**	**13157423456547**	

		24217345426547	**45417234256547**	
C_{94}	**258**	**13127435426578**	**13157423456578**	
		24217345426578	**45417234256578**	
C_{95}	**260**	**13127435426780**	**13157423456780**	
		24217345426780	**45417234256780**	
C_{96}	**50**	**13127435465780**	**24217345465780**	**45417234565780**
C_{97}	**16**	**131274354265431**	**131574234565431**	
		242173454265431	**454172342565431**	
C_{98}	**37**	**131274354265437**	**131574234565437**	
		242173454265437	**454172342565437**	
C_{99}	**48**	**131274354265478**	**131574234565478**	
		242173454265478	**454172342565478**	
C_{100}	**250**	**131274354265780**	**131574234565780**	
		242173454265780	**454172342565780**	
C_{101}	**17**	**1312743542654317**	**1315742345654317**	
		2421734542654317	**4541723425654317**	
C_{102}	**38**	**1312743542654378**	**1315742345654378**	
		2421734542654378	**4541723425654378**	
C_{103}	**40**	**1312743542654780**	**1315742345654780**	
		2421734542654780	**4541723425654780**	
C_{104}	**18**	**13127435426543178**	**13157423456543178**	
		24217345426543178	**45417234256543178**	
C_{105}	**30**	**13127435426543780**	**13157423456543780**	
		24217345426543780	**45417234256543780**	
C_{106}	**10**	**131274354265431780**	**131574234565431780**	
		242173454265431780	**454172342565431780**	
C_{107}	**1238**	**13128**		
C_{108}	**148**	**131284**		
C_{109}	**348**	**1312843**	**2421834**	
C_{110}	**158**	**1312845**		
C_{111}	**358**	**13128435**	**24218345**	
C_{112}	**168**	**13128456**		
C_{113}	**458**	**131284354**	**242183454**	**454182345**
C_{114}	**368**	**131284356**	**242183456**	

C_{115}	**17**	**131284567**		
C_{116}	**258**	**1312843542**	**1315842345**	
		2421834542	**4541823425**	
C_{117}	**468**	**1312843546**	**2421834546**	**4541823456**
C_{118}	**37**	**1312843567**	**2421834567**	
C_{119}	**178**	**1312845678**		
C_{120}	**268**	**13128435426**	**13158423456**	
		24218345426	**45418234256**	
C_{121}	**568**	**13128435465**	**24218345465**	
		45418234565	**56518423456**	
C_{122}	**47**	**13128435467**	**24218345467**	**45418234567**
C_{123}	**378**	**13128435678**	**24218345678**	
C_{124}	**170**	**13128456780**		
C_{125}	**27**	**131284354267**	**131584234567**	
		242183454267	**454182342567**	
C_{126}	**57**	**131284354657**	**242183454657**	
		454182345657	**565184234567**	
C_{127}	**478**	**131284354678**	**242183454678**	**454182345678**
C_{128}	**370**	**131284356780**	**242183456780**	
C_{129}	**278**	**1312843542678**	**1315842345678**	
		2421834542678	**4541823425678**	
C_{130}	**67**	**1312843546576**	**2421834546576**	
		4541823456576	**5651842345676**	
C_{131}	**578**	**1312843546578**	**2421834546578**	
		4541823456578	**5651842345678**	
C_{132}	**470**	**1312843546780**	**2421834546780**	**4541823456780**
C_{133}	**270**	**13128435426780**	**13158423456780**	
		24218345426780	**45418234256780**	
C_{134}	**68**	**13128435465768**	**24218345465768**	
		45418234565768	**56518423456768**	
C_{135}	**570**	**13128435465780**	**24218345465780**	
		45418234565780	**56518423456780**	
C_{136}	**60**	**131284354657680**	**242183454657680**	
		454182345657680	**565184234567680**	

C_{137}	**1230**	**13120**		
C_{138}	**140**	**131204**		
C_{139}	**340**	**1312043**	**2421034**	
C_{140}	**150**	**1312045**		
C_{141}	**350**	**13120435**	**24210345**	
C_{142}	**160**	**13120456**		
C_{143}	**450**	**131204354**	**242103454**	**454102345**
C_{144}	**360**	**131204356**	**242103456**	
C_{145}	**170**	**131204567**		
C_{146}	**250**	**1312043542**	**1315042345**	
		2421034542	**4541023425**	
C_{147}	**460**	**1312043546**	**2421034546**	**4541023456**
C_{148}	**370**	**1312043567**	**2421034567**	
C_{149}	**18**	**1312045678**		
C_{150}	**260**	**13120435426**	**13150423456**	
		24210345426	**45410234256**	
C_{151}	**560**	**13120435465**	**24210345465**	
		45410234565	**56510423456**	
C_{152}	**470**	**13120435467**	**24210345467**	**45410234567**
C_{153}	**38**	**13120435678**	**24210345678**	
C_{154}	**180**	**13120456780**		
C_{155}	**270**	**131204354267**	**131504234567**	
		242103454267	**454102342567**	
C_{156}	**570**	**131204354657**	**242103454657**	
		454102345657	**565104234567**	
C_{157}	**48**	**131204354678**	**242103454678**	**454102345678**
C_{158}	**380**	**131204356780**	**242103456780**	
C_{159}	**28**	**1312043542678**	**1315042345678**	
		2421034542678	**4541023425678**	
C_{160}	**670**	**1312043546576**	**2421034546576**	**4541023456576**
		5651042345676	**6760154234567**	
C_{161}	**58**	**1312043546578**	**2421034546578**	
		4541023456578	**5651042345678**	
C_{162}	**480**	**1312043546780**	**2421034546780**	**4541023456780**

C_{163}	**280**	**13120435426780**	**13150423456780**	
		24210345426780	**45410234256780**	
C_{164}	**68**	**13120435465768**	**24210345465768**	**45410234565768**
		56510423456768	**67601542345678**	
C_{165}	**580**	**13120435465780**	**24210345465780**	
		45410234565780	**56510423456780**	
C_{166}	**78**	**131204354657687**	**242103454657687**	**454102345657687**
		565104234567687	**676015423456787**	
C_{167}	**680**	**131204354657680**	**242103454657680**	**454102345657680**
		565104234567680	**676015423456780**	
C_{168}	**70**	**1312043546576870**	**2421034546576870**	**4541023456576870**
		5651042345676870	**6760154234567870**	
C_{169}	**1357**	**13157**		
C_{170}	**147**	**131574**		
C_{171}	**136**	**131576**		
C_{172}	**127**	**1315742**		
C_{173}	**347**	**1315743**	**4541734**	
C_{174}	**146**	**1315746**		
C_{175}	**237**	**13157423**	**45417342**	
C_{176}	**126**	**13157426**		
C_{177}	**346**	**13157436**	**45417346**	
C_{178}	**15**	**13157465**		
C_{179}	**247**	**131574234**	**242173542**	**454172342**
C_{180}	**236**	**131574236**	**454173426**	
C_{181}	**125**	**131574265**		
C_{182}	**35**	**131574365**	**454173465**	
C_{183}	**246**	**1315742346**	**2421735426**	**4541723426**
C_{184}	**235**	**1315742365**	**4541734265**	
C_{185}	**14**	**1315742654**		
C_{186}	**45**	**1315743654**	**4541734654**	**6761435465**
C_{187}	**25**	**13157423465**	**24217354265**	**45417234265**
C_{188}	**4**	**13157423654**	**45417342654**	
C_{189}	**3**	**13157426543**		
C_{190}	**25**	**13157436542**	**45417346542**	**67614354265**

C_{191}	**45**	**131574234654**	**242173542654**	**454172342654**
C_{192}	**24**	**131574236542**	**454173426542**	**676143542654**
C_{193}	**34**	**131574236543**	**454173426543**	
C_{194}	**13**	**131574265431**		
C_{195}	**35**	**1315742346543**	**2421735426543**	**4541723426543**
C_{196}	**23**	**1315742365423**	**4541734265423**	**6761435426543**
C_{197}	**14**	**1315742365431**	**4541734265431**	
C_{198}	**15**	**13157423465431**	**24217354265431**	**45417234265431**
C_{199}	**12**	**13157423654231**	**45417342654231**	**67614354265431**
C_{200}	**1358**	**13158**		
C_{201}	**148**	**131584**		
C_{202}	**128**	**1315842**		
C_{203}	**348**	**1315843**	**4541834**	
C_{204}	**238**	**13158423**	**45418342**	
C_{205}	**248**	**131584234**	**242183542**	**454182342**
C_{206}	**1350**	**13150**		
C_{207}	**140**	**131504**		
C_{208}	**120**	**1315042**		
C_{209}	**340**	**1315043**	**4541034**	
C_{210}	**230**	**13150423**	**45410342**	
C_{211}	**240**	**131504234**	**242103542**	**454102342**
C_{212}	**1368**	**13168**		
C_{213}	**1468**	**131684**	**343681**	
C_{214}	**137**	**131687**		
C_{215}	**1268**	**1316842**	**2426831**	**3436812**
C_{216}	**158**	**1316845**	**3436815**	
C_{217}	**147**	**1316847**	**3436817**	
C_{218}	**1258**	**13168425**	**24268315**	**34368125**
C_{219}	**127**	**13168427**	**24268317**	**34368127**
C_{220}	**157**	**13168457**	**34368157**	
C_{221}	**148**	**131684254**	**242683154**	**343681254**
C_{222}	**1257**	**131684257**	**242683157**	**343681257**
C_{223}	**16**	**131684576**	**343681576**	
C_{224}	**38**	**1316842543**	**2426831543**	**3436812543**

C_{225}	**147**	**1316842547**	**2426831547**	**3436812547**
C_{226}	**126**	**1316842576**	**2426831576**	**3436812576**
C_{227}	**138**	**13168425431**	**24268315431**	
		34368125431	**56528431543**	
C_{228}	**37**	**13168425437**	**24268315437**	**34368125437**
C_{229}	**146**	**13168425476**	**24268315476**	**34368125476**
C_{230}	**137**	**131684254317**	**242683154317**	
		343681254317	**565284315437**	
C_{231}	**36**	**131684254376**	**242683154376**	**343681254376**
C_{232}	**15**	**131684254765**	**242683154765**	**343681254765**
C_{233}	**136**	**1316842543176**	**2426831543176**	
		3436812543176	**5652843154376**	
C_{234}	**35**	**1316842543765**	**2426831543765**	**3436812543765**
C_{235}	**135**	**13168425431765**	**24268315431765**	
		34368125431765	**56528431543765**	
C_{236}	**4**	**13168425437654**	**24268315437654**	**34368125437654**
C_{237}	**14**	**131684254317654**	**242683154317654**	
		343681254317654	**565284315437654**	
C_{238}	**2**	**131684254376542**	**242683154376542**	**343681254376542**
C_{239}	**12**	**1316842543176542**	**2426831543176542**	
		3436812543176542	**5652843154376542**	
C_{240}	**34**	**1316842543176543**	**2426831543176543**	
		3436812543176543	**5652843157654354**	
		7872543165437654		
C_{241}	**23**	**13168425431765423**	**24268315431765423**	
		34368125431765423	**56528431576543542**	
		78725431654376542		
C_{242}	**24**	**131684254317654234**	**242683154317654234**	
		343681254317654234	**565284315765423542**	
		787254316542376542		
C_{243}	**25**	**1316842543176542345**	**2426831543176542345**	
		3436812543176542345	**5652843157654234542**	
		7872543165423476542		
C_{244}	**26**	**13168425431765423456**	**24268315431765423456**	

		34368125431765423456	**56528431576542345426**	
		78725431654234576542		
C_{245}	**27**	**131684254317654234567**	**242683154317654234567**	
		343681254317654234567	**565284315765423454267**	
		787254316542345676542		
C_{246}	**28**	**1316842543176542345678**	**2426831543176542345678**	
		3436812543176542345678	**5652843157654234542678**	
		7872543165423456765428		
C_{247}	**20**	**13168425431765423456780**	**24268315431765423456780**	
		34368125431765423456780	**56528431576542345426780**	
		78725431654234567654280		
C_{248}	**1360**	**13160**		
C_{249}	**1460**	**131604**	**343601**	
C_{250}	**1260**	**1316042**	**2426031**	**3436012**
C_{251}	**150**	**1316045**	**3436015**	
C_{252}	**1250**	**13160425**	**24260315**	**34360125**
C_{253}	**140**	**131604254**	**242603154**	**343601254**
C_{254}	**30**	**1316042543**	**2426031543**	**3436012543**
C_{255}	**130**	**13160425431**	**24260315431**	
		34360125431	**56520431543**	
C_{256}	**1370**	**13170**		
C_{257}	**1470**	**131704**	**343701**	
C_{258}	**138**	**131708**		
C_{259}	**1270**	**1317042**	**2427031**	**3437012**
C_{260}	**1570**	**1317045**	**3437015**	**4547031**
C_{261}	**148**	**1317048**	**3437018**	
C_{262}	**128**	**13170428**	**24270318**	**34370128**
C_{263}	**160**	**13170456**	**34370156**	**45470316**
C_{264}	**158**	**13170458**	**34370158**	**45470318**
C_{265}	**168**	**131704568**	**343701568**	**454703168**
C_{266}	**17**	**1317045687**	**3437015687**	**4547031687**
C_{267}	**1246**	**24216**		
C_{268}	**236**	**242163**		
C_{269}	**125**	**242165**		

C_{270}	**235**	**2421635**		
C_{271}	**145**	**2421654**	**5651245**	
C_{272}	**4**	**24216354**		
C_{273}	**35**	**24216543**	**56512435**	
C_{274}	**24**	**242163542**		
C_{275}	**34**	**242163543**	**565124354**	
C_{276}	**135**	**242165431**	**565124315**	
C_{277}	**23**	**2421635423**	**5651243542**	
C_{278}	**14**	**2421635431**	**5651243154**	
C_{279}	**12**	**24216354231**	**56512431542**	
C_{280}	**1247**	**24217**		
C_{281}	**237**	**242173**		
C_{282}	**1257**	**242175**	**454172**	
C_{283}	**2357**	**2421735**	**4541723**	
C_{284}	**126**	**2421756**	**4541726**	
C_{285}	**47**	**24217354**	**45417234**	
C_{286}	**236**	**24217356**	**45417236**	
C_{287}	**46**	**242173546**	**454172346**	
C_{288}	**5**	**2421735465**	**4541723465**	
C_{289}	**1248**	**24218**		
C_{290}	**238**	**242183**		
C_{291}	**1258**	**242185**	**454182**	
C_{292}	**2358**	**2421835**	**4541823**	
C_{293}	**1268**	**2421856**	**4541826**	**5651842**
C_{294}	**48**	**24218354**	**45418234**	
C_{295}	**2368**	**24218356**	**45418236**	**56518423**
C_{296}	**127**	**24218567**	**45418267**	**56518427**
C_{297}	**468**	**242183546**	**454182346**	**565184234**
C_{298}	**237**	**242183567**	**454182367**	**565184237**
C_{299}	**58**	**2421835465**	**4541823465**	**5651842345**
C_{300}	**47**	**2421835467**	**4541823467**	**5651842347**
C_{301}	**57**	**24218354657**	**45418234657**	**56518423457**
C_{302}	**6**	**242183546576**	**454182346576**	**565184234576**
C_{303}	**1240**	**24210**		

C_{304}	**230**	**242103**			
C_{305}	**1250**	**242105**	**454102**		
C_{306}	**2350**	**2421035**	**4541023**		
C_{307}	**1260**	**2421056**	**4541026**	**5651042**	
C_{308}	**40**	**24210354**	**45410234**		
C_{309}	**2360**	**24210356**	**45410236**	**56510423**	
C_{310}	**1270**	**24210567**	**45410267**	**56510427**	**67601542**
C_{311}	**460**	**242103546**	**454102346**	**565104234**	
C_{312}	**2370**	**242103567**	**454102367**	**565104237**	**676015423**
C_{313}	**128**	**242105678**	**454102678**	**565104278**	**676015428**
C_{314}	**50**	**2421035465**	**4541023465**	**5651042345**	
C_{315}	**470**	**2421035467**	**4541023467**		
		5651042347	**6760154234**		
C_{316}	**238**	**2421035678**	**4541023678**		
		5651042378	**6760154238**		
C_{317}	**570**	**24210354657**	**45410234657**		
		56510423457	**67601542345**		
C_{318}	**48**	**24210354678**	**45410234678**		
		56510423478	**67601542348**		
C_{319}	**60**	**242103546576**	**454102346576**		
		565104234576	**676015423456**		
C_{320}	**58**	**242103546578**	**454102346578**		
		565104234578	**676015423458**		
C_{321}	**68**	**2421035465768**	**4541023465768**		
		5651042345768	**6760154234568**		
C_{322}	**7**	**24210354657687**	**45410234657687**		
		56510423457687	**67601542345687**		
C_{323}	**2468**	**24268**			
C_{324}	**2368**	**242683**	**343682**		
C_{325}	**258**	**242685**			
C_{326}	**247**	**242687**			
C_{327}	**2358**	**2426835**	**3436825**		
C_{328}	**237**	**2426837**	**3436827**		
C_{329}	**458**	**2426854**	**5652845**		

C_{330}	**257**	**2426857**		
C_{331}	**48**	**24268354**	**34368254**	
C_{332}	**2357**	**24268357**	**34368257**	
C_{333}	**358**	**24268543**	**56528435**	
C_{334}	**457**	**24268547**	**56528457**	
C_{335}	**26**	**24268576**		
C_{336}	**248**	**242683542**	**343682542**	**565384254**
C_{337}	**348**	**242683543**	**343682543**	**565284354**
C_{338}	**47**	**242683547**	**343682547**	
C_{339}	**236**	**242683576**	**343682576**	
C_{340}	**158**	**242685431**	**565284315**	
C_{341}	**357**	**242685437**	**565284357**	
C_{342}	**46**	**242685476**	**565284576**	
C_{343}	**238**	**2426835423**	**3436825423**	
		5652843542	**5653842543**	
C_{344}	**247**	**2426835427**	**3436825427**	**5653842547**
C_{345}	**148**	**2426835431**	**3436825431**	**5652843154**
C_{346}	**347**	**2426835437**	**3436825437**	**5652843547**
C_{347}	**46**	**2426835476**	**3436825476**	
C_{348}	**157**	**2426854317**	**5652843157**	
C_{349}	**36**	**2426854376**	**5652843576**	
C_{350}	**56**	**2426854765**	**5652845765**	**7872546576**
C_{351}	**128**	**24268354231**	**34368254231**	
		56528431542	**56538425431**	
C_{352}	**237**	**24268354237**	**34368254237**	
		56528435427	**56538425437**	
C_{353}	**246**	**24268354276**	**34368254276**	**56538425476**
C_{354}	**147**	**24268354317**	**34368254317**	**56528431547**
C_{355}	**346**	**24268354376**	**34368254376**	**56528435476**
C_{356}	**5**	**24268354765**	**34368254765**	
C_{357}	**16**	**24268543176**	**56528431576**	
C_{358}	**356**	**24268543765**	**56528435765**	**78725436576**
C_{359}	**127**	**242683542317**	**343682542317**	
		565284315427	**565384254317**	

C_{360}	**236**	**242683542376**	**343682542376**	
		565284354276	**565384254376**	
C_{361}	**25**	**242683542765**	**343682542765**	**565384254765**
C_{362}	**146**	**242683543176**	**343682543176**	**565284315476**
C_{363}	**35**	**242683543765**	**343682543765**	**565284354765**
C_{364}	**156**	**242685431765**	**565284315765**	**787254316576**
C_{365}	**46**	**242685437654**	**565284357654**	**787254365476**
C_{366}	**126**	**2426835423176**	**3436825423176**	
		5652843154276	**5653842543176**	
C_{367}	**235**	**2426835423765**	**3436825423765**	
		5652843542765	**5653842543765**	
C_{368}	**45**	**2426835427654**	**3436825427654**	
		5653842547654	**7873542654765**	
C_{369}	**15**	**2426835431765**	**3436825431765**	**5652843154765**
C_{370}	**45**	**2426835437654**	**3436825437654**	
		5652843547654	**7872543654765**	
C_{371}	**146**	**2426854317654**	**5652843157654**	**7872543165476**
C_{372}	**26**	**2426854376542**	**5652843576542**	**7872543654276**
C_{373}	**125**	**24268354231765**	**34368254231765**	
		56528431542765	**56538425431765**	
C_{374}	**4**	**24268354237654**	**34368254237654**	
		56528435427654	**56538425437654**	
C_{375}	**35**	**24268354276543**	**34368254276543**	
		56538425476543	**78735426543765**	
C_{376}	**145**	**24268354317654**	**34368254317654**	
		56528431547654	**78725431654765**	
C_{377}	**25**	**24268354376542**	**34368254376542**	
		56528435765425	**78725436542765**	
C_{378}	**126**	**24268543176542**	**56528431576542**	**78725431654276**
C_{379}	**36**	**24268543176543**	**56528431576543**	**78725431654376**
C_{380}	**14**	**242683542317654**	**343682542317654**	
		565284315427654	**565384254317654**	
C_{381}	**24**	**242683542376542**	**343682542376542**	
		565284354276542	**565384254376542**	

		787254365427654	
C_{382}	**34**	**242683542376543**	**343682542376543**
		565284354276543	**565384254376543**
		787354265437654	
C_{383}	**15**	**242683542765431**	**343682542765431**
		565384254765431	**787354265431765**
C_{384}	**125**	**242683543176542**	**343682543176542**
		565284315765425	**787254316542765**
C_{385}	**35**	**242683543176543**	**343682543176543**
		565284315765435	**787254316543765**
C_{386}	**236**	**242685431765423**	**565284315765423**
		787254316542376	
C_{387}	**124**	**2426835423176542**	**3436825423176542**
		5652843154276542	**5653842543176542**
		7872543165427654	
C_{388}	**3**	**2426835423176543**	**3436825423176543**
		5652843154276543	**5653842543176543**
C_{389}	**23**	**2426835423765423**	**3436825423765423**
		5652843542765423	**5653842543765423**
		7872543654276543	**7873542654376542**
C_{390}	**14**	**2426835423765431**	**3436825423765431**
		5652843542765431	**5653842547654314**
		7873542654317654	
C_{391}	**235**	**2426835431765423**	**3436825431765423**
		5652843157654235	**7872543165423765**
C_{392}	**46**	**2426854317654234**	**5652843157654234**
		7872543165423476	
C_{393}	**23**	**24268354231765423**	**34368254231765423**
		56528431542765432	**56538425431765432**
		78725431654276543	
C_{394}	**13**	**24268354231765431**	**34368254231765431**
		56528431542765431	**56538425431765431**
		78735426543176543	
C_{395}	**12**	**24268354237654231**	**34368254237654231**

		56528435427654231	**56538425476543142**
		78725436542765431	**78735426543176542**
C_{396}	**4**	**24268354317654234**	**34368254317654234**
		56528431576542354	**78725431654237654**
C_{397}	**5**	**24268543176542345**	**56528431576542345**
		78725431654234765	
C_{398}	**123**	**242683542317654231**	**343682542317654231**
		565284315427654312	**565384254317654312**
		782754316542765431	**783754265431765423**
C_{399}	**34**	**242683542317654234**	**343682542317654234**
		565284315427654324	**565384254317654324**
		782754316542376543	
C_{400}	**45**	**242683543176542345**	**343682543176542345**
		565284315765423454	**782754316542347654**
C_{401}	**56**	**242685431765423456**	**565284315765423456**
		782754316542345765	
C_{402}	**14**	**2426835423176542314**	**3436825423176542314**
		5652843154276543124	**5653842543176543124**
		7825743165423765431	**7873542654317654234**
C_{403}	**35**	**2426835423176542345**	**3436825423176542345**
		5652843157654234543	**5653842543176543245**
		7825743165423476543	
C_{404}	**46**	**2426835431765423456**	**3436825431765423456**
		5652843157654234546	**7872543165423457654**
C_{405}	**57**	**2426854317654234567**	**5652843157654234567**
		7872543165423456765	
C_{406}	**15**	**24268354231765423145**	**34368254231765423145**
		56528431576542345431	**56538425431765431245**
		78725431654234765431	**78735426543176542345**
C_{407}	**36**	**24268354231765423456**	**34368254231765423456**
		56528431576542345436	**56538425431765432456**
		78725431654234576543	
C_{408}	**47**	**24268354317654234567**	**34368254317654234567**
		56528431576542345467	**78725431654234567654**

C_{409}	**58**	**24268543176542345678**	**56528431576542345678**	
		78725431654234567658		
C_{410}	**16**	**24268354231765423145 6**	**34368254231765423145 6**	
		56528431576542345 316	**56538425431765431245 6**	
		78725431654234576 431	**78735426543176542345 6**	
C_{411}	**37**	**24268354231765423456 7**	**34368254231765423456 7**	
		56528431576542345 367	**56538425431765432456 7**	
		78725431654234567 6543		
C_{412}	**48**	**24268354317654234567 8**	**34368254317654234567 8**	
		56528431576542345 678	**78725431654234567 6548**	
C_{413}	**50**	**24268543176542345678 0**	**56528431576542345678 0**	
		78725431654234567 6580		
C_{414}	**17**	**24268354231765423145 67**	**34368254231765423145 67**	
		56528431576542345 4167	**56538425431765431245 67**	
		78725431654234567 6543 1	**78735426543176542345 67**	
C_{415}	**38**	**24268354231765423456 78**	**34368254231765423456 78**	
		56528431576542345 4678	**56538425431765432456 78**	
		78725431654234567 6543 8		
C_{416}	**40**	**24268354317654234567 80**	**34368254317654234567 80**	
		56528431576542345 4680	**78725431654234567 6548 0**	
C_{417}	**18**	**24268354231765423145 678**	**34368254231765423145 678**	
		56528431576542345 4316 78	**56538425431765431245 678**	
		78725431654234567 6543 18	**78735426543176542345 678**	
C_{418}	**30**	**24268354231765423456 780**	**34368254231765423456 780**	
		56528431576542345 4367 80	**56538425431765432456 780**	
		78725431654234567 6543 80		
C_{419}	**10**	**24268354231765423145 6780**	**34368254231765423145 6780**	
		56528431576542345 4316 780	**56538425431765431245 6780**	
		78725431654234567 6543 180	**78735426543176542345 6780**	
C_{420}	**2460**	**24260**		
C_{421}	**2360**	**242603**	**343602**	
C_{422}	**250**	**242605**		
C_{423}	**2350**	**2426035**	**3436025**	
C_{424}	**450**	**2426054**	**5652045**	

C_{425}	**40**	**24260354**	**34360254**	
C_{426}	**350**	**24260543**	**56520435**	
C_{427}	**240**	**242603542**	**343602542**	**565304254**
C_{428}	**340**	**242603543**	**343602543**	**565204354**
C_{429}	**150**	**242605431**	**565204315**	
C_{430}	**230**	**2426035423**	**3436025423**	
		5652043542	**5653042543**	
C_{431}	**140**	**2426035431**	**3436025431**	**5652043154**
C_{432}	**120**	**24260354231**	**34360254231**	
		56520431542	**56530425431**	
C_{433}	**2470**	**24270**		
C_{434}	**2370**	**242703**	**343702**	
C_{435}	**2570**	**242705**	**454702**	
C_{436}	**248**	**242708**		
C_{437}	**238**	**2427038**	**3437028**	
C_{438}	**260**	**2427056**	**4547026**	
C_{439}	**258**	**2427058**	**4547028**	
C_{440}	**268**	**24270568**	**45470268**	
C_{441}	**27**	**242705687**	**454702687**	
C_{442}	**3468**	**34368**		
C_{443}	**358**	**343685**		
C_{444}	**347**	**343687**		
C_{445}	**458**	**3436854**	**5653845**	
C_{446}	**357**	**3436857**		
C_{447}	**258**	**34368542**	**56538425**	
C_{448}	**457**	**34368547**	**56538457**	
C_{449}	**36**	**34368576**		
C_{450}	**257**	**343685427**	**565384257**	
C_{451}	**46**	**343685476**	**565384576**	
C_{452}	**26**	**3436854276**	**5653842576**	
C_{453}	**56**	**3436854765**	**5653845765**	**7873546576**
C_{454}	**256**	**34368542765**	**56538425765**	**78735426576**
C_{455}	**46**	**343685427654**	**565384257654**	**787354265476**
C_{456}	**36**	**3436854276543**	**5653842576543**	**7873542654376**

C_{457}	**16**	**34368542765431**	**56538425765431**	**78735426543176**
C_{458}	**3460**	**34360**		
C_{459}	**350**	**343605**		
C_{460}	**450**	**3436054**	**5653045**	
C_{461}	**250**	**34360542**	**56530425**	
C_{462}	**3470**	**34370**		
C_{463}	**3570**	**343705**	**454703**	
C_{464}	**348**	**343708**		
C_{465}	**360**	**3437056**	**4547036**	
C_{466}	**358**	**3437058**	**4547038**	
C_{467}	**368**	**34370568**	**45470368**	
C_{468}	**37**	**343705687**	**454703687**	
C_{469}	**1457**	**45417**		
C_{470}	**357**	**454173**		
C_{471}	**146**	**454176**		
C_{472}	**36**	**4541736**		
C_{473}	**156**	**4541765**	**6761456**	
C_{474}	**356**	**45417365**	**67614356**	
C_{475}	**46**	**454173654**	**676143546**	
C_{476}	**26**	**4541736542**	**6761435426**	
C_{477}	**1458**	**45418**		
C_{478}	**358**	**454183**		
C_{479}	**1468**	**454186**	**565184**	
C_{480}	**368**	**4541836**	**5651843**	
C_{481}	**147**	**4541867**	**5651847**	
C_{482}	**37**	**45418367**	**56518437**	
C_{483}	**1450**	**45410**		
C_{484}	**350**	**454103**		
C_{485}	**1460**	**454106**	**565104**	
C_{486}	**360**	**4541036**	**5651043**	
C_{487}	**1470**	**4541067**	**5651047**	**6760154**
C_{488}	**370**	**45410367**	**56510437**	**67601543**
C_{489}	**148**	**45410678**	**56510478**	**67601548**
C_{490}	**38**	**454103678**	**565104378**	**676015438**

C_{491}	**4570**	**45470**			
C_{492}	**460**	**454706**			
C_{493}	**458**	**454708**			
C_{494}	**560**	**4547065**	**6760456**		
C_{495}	**468**	**4547068**			
C_{496}	**568**	**45470658**	**67604568**		
C_{497}	**47**	**45470687**			
C_{498}	**57**	**454706587**	**676045687**		
C_{499}	**67**	**4547065876**	**6760456876**	**8084657687**	
C_{500}	**1256**	**56512**			
C_{501}	**146**	**565124**			
C_{502}	**1257**	**565127**	**676125**		
C_{503}	**36**	**5651243**			
C_{504}	**147**	**5651247**	**6761254**		
C_{505}	**1258**	**5651278**	**6761258**	**7871265**	
C_{506}	**136**	**56512431**			
C_{507}	**37**	**56512437**	**67612543**		
C_{508}	**148**	**56512478**	**67612548**	**78712654**	
C_{509}	**1250**	**56512780**	**67612580**	**78712650**	**80812765**
C_{510}	**137**	**565124317**	**676125431**		
C_{511}	**38**	**565124378**	**676125438**	**787126543**	
C_{512}	**140**	**565124780**	**676125480**	**787126540**	**808127654**
C_{513}	**138**	**5651243178**	**6761254318**	**7871265431**	
C_{514}	**30**	**5651243780**	**6761254380**		
		7871265430	**8081276543**		
C_{515}	**130**	**56512431780**	**67612543180**		
		78712654310	**80812765431**		
C_{516}	**1568**	**56518**			
C_{517}	**157**	**565187**			
C_{518}	**167**	**5651876**	**7871567**		
C_{519}	**1560**	**56510**			
C_{520}	**1570**	**565107**	**676015**		
C_{521}	**158**	**5651078**	**6760158**		
C_{522}	**2356**	**56523**			

C_{523}	**46**	**565234**			
C_{524}	**2357**	**565237**	**676235**		
C_{525}	**246**	**5652342**			
C_{526}	**346**	**5652343**			
C_{527}	**45**	**5652345**			
C_{528}	**47**	**5652347**	**6762354**		
C_{529}	**2358**	**5652378**	**6762358**	**7872365**	
C_{530}	**236**	**56523423**			
C_{531}	**25**	**56523425**			
C_{532}	**247**	**56523427**	**67623542**		
C_{533}	**146**	**56523431**			
C_{534}	**35**	**56523435**			
C_{535}	**347**	**56523437**	**67623543**		
C_{536}	**457**	**56523457**	**67623454**		
C_{537}	**48**	**56523478**	**67623548**	**78723654**	
C_{538}	**2350**	**56523780**	**67623580**	**78723650**	**80823765**
C_{539}	**126**	**565234231**			
C_{540}	**235**	**565234235**			
C_{541}	**237**	**565234237**	**676235423**		
C_{542}	**257**	**565234257**	**676234542**		
C_{543}	**248**	**565234278**	**676235428**	**787236542**	
C_{544}	**15**	**565234315**			
C_{545}	**147**	**565234317**	**676235431**		
C_{546}	**357**	**565234357**	**676234543**		
C_{547}	**348**	**565234378**	**676235438**	**787236543**	
C_{548}	**46**	**565234576**	**676234546**		
C_{549}	**458**	**565234578**	**676234548**	**787234654**	
C_{550}	**40**	**565234780**	**676235480**	**787236540**	**808237654**
C_{551}	**125**	**5652342315**			
C_{552}	**127**	**5652342317**	**6762354231**		
C_{553}	**4**	**5652342354**			
C_{554}	**238**	**5652342378**	**6762354238**	**7872365423**	
C_{555}	**26**	**5652342576**	**6762345426**		
C_{556}	**258**	**5652342578**	**6762345428**	**7872346542**	

C_{557}	**240**	**5652342780**	**6762354280**	
		7872365420	**8082376542**	
C_{558}	**157**	**5652343157**	**6762345431**	
C_{559}	**148**	**5652343178**	**6762354318**	**7872365431**
C_{560}	**36**	**5652343576**	**6762345436**	
C_{561}	**358**	**5652343578**	**6762345438**	**7872346543**
C_{562}	**340**	**5652343780**	**6762354380**	
		7872365430	**8082376543**	
C_{563}	**468**	**5652345768**	**6762345468**	**7872345654**
C_{564}	**450**	**5652345780**	**6762345480**	
		7872346540	**8082347654**	
C_{565}	**14**	**56523423154**		
C_{566}	**128**	**56523423178**	**67623542318**	**78723654231**
C_{567}	**230**	**56523423780**	**67623542380**	
		78723654230	**80823765423**	
C_{568}	**268**	**56523425768**	**67623454268**	**78723456542**
C_{569}	**250**	**56523425780**	**67623454280**	
		78723465420	**80823476542**	
C_{570}	**16**	**56523431576**	**67623454316**	
C_{571}	**158**	**56523431578**	**67623454318**	**78723465431**
C_{572}	**140**	**56523431780**	**67623543180**	
		78723654310	**80823765431**	
C_{573}	**368**	**56523435768**	**67623454368**	**78723456543**
C_{574}	**350**	**56523435780**	**67623454380**	
		78723465430	**80823476543**	
C_{575}	**47**	**56523457687**	**67623454687**	**78723456547**
C_{576}	**460**	**56523457680**	**67623454680**	
		78723456540	**80823457654**	
C_{577}	**3**	**565234231543**		
C_{578}	**120**	**565234231780**	**676235423180**	
		787236542310	**808237654231**	
C_{579}	**27**	**565234257687**	**676234542687**	**787234565427**
C_{580}	**260**	**565234257680**	**676234542680**	
		787234565420	**808234576542**	

C_{581}	**168**	**565234315768**	**676234543168**	**787234565431**
C_{582}	**150**	**565234315780**	**676234543180**	
		787234654310	**808234765431**	
C_{583}	**37**	**565234357687**	**676234543687**	**787234565437**
C_{584}	**360**	**565234357680**	**676234543680**	
		787234565430	**808234576543**	
C_{585}	**470**	**565234576870**	**676234546870**	
		787234565470	**808234567654**	
C_{586}	**270**	**5652342576870**	**6762345426870**	
		7872345654270	**8082345676542**	
C_{587}	**17**	**5652343157687**	**6762345431687**	**7872345654317**
C_{588}	**160**	**5652343157680**	**6762345431680**	
		7872345654310	**8082345765431**	
C_{589}	**370**	**5652343576870**	**6762345436870**	
		7872345654370	**8082345676543**	
C_{590}	**48**	**5652345768708**	**6762345468708**	
		7872345654708	**8082345676548**	
C_{591}	**28**	**56523425768708**	**67623454268708**	
		78723456542708	**80823456765428**	
C_{592}	**170**	**56523431576870**	**67623454316870**	
		78723456543170	**80823456765431**	
C_{593}	**38**	**56523435768708**	**67623454368708**	
		78723456543708	**80823456765438**	
C_{594}	**18**	**565234315768708**	**676234543168708**	
		787234565431708	**808234567654318**	
C_{595}	**2568**	**56528**		
C_{596}	**468**	**565284**		
C_{597}	**257**	**565287**		
C_{598}	**368**	**5652843**		
C_{599}	**47**	**5652847**		
C_{600}	**267**	**5652876**	**7872567**	
C_{601}	**168**	**56528431**		
C_{602}	**37**	**56528437**		
C_{603}	**467**	**56528476**	**78725467**	

C_{604}	**17**	**565284317**	
C_{605}	**367**	**565284376**	**787254367**
C_{606}	**57**	**565284765**	**787254657**
C_{607}	**167**	**5652843176**	**7872543167**
C_{608}	**357**	**5652843765**	**7872543657**
C_{609}	**157**	**56528431765**	**78725431657**
C_{610}	**47**	**56528437654**	**78725436547**
C_{611}	**147**	**565284317654**	**787254316547**
C_{612}	**27**	**565284376542**	**787254365427**
C_{613}	**127**	**5652843176542**	**7872543165427**
C_{614}	**37**	**5652843176543**	**7872543165437**
C_{615}	**237**	**56528431765423**	**78725431654237**
C_{616}	**47**	**565284317654234**	**787254316542347**
C_{617}	**57**	**5652843176542345**	**7872543165423457**
C_{618}	**6**	**56528431765423456**	**78725431654234576**
C_{619}	**67**	**565284317654234567**	**787254316542345676**
C_{620}	**68**	**5652843176542345678**	**7872543165423456768**
C_{621}	**60**	**56528431765423456780**	**78725431654234567680**
C_{622}	**2560**	**56520**	
C_{623}	**460**	**565204**	
C_{624}	**2570**	**565207**	**676025**
C_{625}	**360**	**5652043**	
C_{626}	**470**	**5652047**	**6760254**
C_{627}	**258**	**5652078**	**6760258**
C_{628}	**160**	**56520431**	
C_{629}	**370**	**56520437**	**67602543**
C_{630}	**48**	**56520478**	**67602548**
C_{631}	**170**	**565204317**	**676025431**
C_{632}	**38**	**565204378**	**676025438**
C_{633}	**18**	**5652043178**	**6760254318**
C_{634}	**3568**	**56538**	
C_{635}	**468**	**565384**	
C_{636}	**357**	**565387**	
C_{637}	**268**	**5653842**	

C_{638}	**47**	**5653847**	
C_{639}	**367**	**5653876**	**7873567**
C_{640}	**27**	**56538427**	
C_{641}	**467**	**56538476**	**78735467**
C_{642}	**267**	**565384276**	**787354267**
C_{643}	**57**	**565384765**	**787354657**
C_{644}	**257**	**5653842765**	**7873542657**
C_{645}	**47**	**56538427654**	**78735426547**
C_{646}	**37**	**565384276543**	**787354265437**
C_{647}	**17**	**5653842765431**	**7873542654317**
C_{648}	**3560**	**56530**	
C_{649}	**460**	**565304**	
C_{650}	**3570**	**565307**	**676035**
C_{651}	**260**	**5653042**	
C_{652}	**470**	**5653047**	**6760354**
C_{653}	**358**	**5653078**	**6760358**
C_{654}	**270**	**56530427**	**67603542**
C_{655}	**48**	**56530478**	**67603548**
C_{656}	**28**	**565304278**	**676035428**
C_{657}	**1670**	**67601**	
C_{658}	**168**	**676018**	
C_{659}	**178**	**6760187**	**8081678**
C_{660}	**2670**	**67602**	
C_{661}	**268**	**676028**	
C_{662}	**278**	**6760287**	**8082678**
C_{663}	**3670**	**67603**	
C_{664}	**368**	**676038**	
C_{665}	**378**	**6760387**	**8083678**
C_{666}	**4670**	**67604**	
C_{667}	**570**	**676045**	
C_{668}	**468**	**676048**	
C_{669}	**58**	**6760458**	
C_{670}	**478**	**6760487**	**8084678**
C_{671}	**578**	**67604587**	**80846578**

C_{672}	**68**	**676045876**	**808465768**	
C_{673}	**1267**	**67612**		
C_{674}	**1268**	**676128**	**787126**	
C_{675}	**1260**	**6761280**	**7871260**	**8081276**
C_{676}	**1467**	**67614**		
C_{677}	**367**	**676143**		
C_{678}	**157**	**676145**		
C_{679}	**1468**	**676148**	**787146**	
C_{680}	**357**	**6761435**		
C_{681}	**368**	**6761438**	**7871436**	
C_{682}	**158**	**6761458**	**7871465**	
C_{683}	**1460**	**6761480**	**7871460**	**8081476**
C_{684}	**47**	**67614354**		
C_{685}	**358**	**67614358**	**78714365**	
C_{686}	**360**	**67614380**	**78714360**	**80814376**
C_{687}	**150**	**67614580**	**78714650**	**80814765**
C_{688}	**27**	**676143542**		
C_{689}	**48**	**676143548**	**787143654**	
C_{690}	**350**	**676143580**	**787143650**	**808143765**
C_{691}	**28**	**6761435428**	**7871436542**	
C_{692}	**40**	**6761435480**	**7871436540**	**8081437654**
C_{693}	**20**	**67614354280**	**78714365420**	**80814376542**
C_{694}	**2367**	**67623**		
C_{695}	**467**	**676234**		
C_{696}	**2368**	**676238**	**787236**	
C_{697}	**57**	**6762345**		
C_{698}	**468**	**6762348**	**7872346**	
C_{699}	**2360**	**6762380**	**7872360**	**8082376**
C_{700}	**56**	**67623456**		
C_{701}	**58**	**67623458**	**78723465**	
C_{702}	**460**	**67623480**	**78723460**	**80823476**
C_{703}	**568**	**676234568**	**787234565**	
C_{704}	**50**	**676234580**	**787234650**	**808234765**
C_{705}	**57**	**6762345687**	**7872345657**	

C_{706}	**560**	**6762345680**	**7872345650**	**8082345765**
C_{707}	**570**	**67623456870**	**78723456570**	**80823456765**
C_{708}	**58**	**676234568708**	**787234565708**	**808234567658**
C_{709}	**1278**	**78712**		
C_{710}	**1270**	**787120**	**808127**	
C_{711}	**1478**	**78714**		
C_{712}	**378**	**787143**		
C_{713}	**1470**	**787140**	**808147**	
C_{714}	**370**	**7871430**	**8081437**	
C_{715}	**1578**	**78715**		
C_{716}	**168**	**787156**		
C_{717}	**1570**	**787150**	**808157**	
C_{718}	**160**	**7871560**	**8081576**	
C_{719}	**2378**	**78723**		
C_{720}	**478**	**787234**		
C_{721}	**2370**	**787230**	**808237**	
C_{722}	**578**	**7872345**		
C_{723}	**470**	**7872340**	**8082347**	
C_{724}	**68**	**78723456**		
C_{725}	**570**	**78723450**	**80823457**	
C_{726}	**67**	**787234567**		
C_{727}	**60**	**787234560**	**808234576**	
C_{728}	**670**	**7872345670**	**8082345676**	
C_{729}	**68**	**78723456708**	**80823456768**	
C_{730}	**2578**	**78725**		
C_{731}	**478**	**787254**		
C_{732}	**268**	**787256**		
C_{733}	**2570**	**787250**	**808257**	
C_{734}	**378**	**7872543**		
C_{735}	**468**	**7872546**		
C_{736}	**470**	**7872540**	**8082547**	
C_{737}	**260**	**7872560**	**8082576**	
C_{738}	**178**	**78725431**		
C_{739}	**368**	**78725436**		

C_{740}	**370**	**78725430**	**80825437**
C_{741}	**58**	**78725465**	
C_{742}	**460**	**78725460**	**80825476**
C_{743}	**168**	**787254316**	
C_{744}	**170**	**787254310**	**808254317**
C_{745}	**358**	**787254365**	
C_{746}	**360**	**787254360**	**808254376**
C_{747}	**50**	**787254650**	**808254765**
C_{748}	**158**	**7872543165**	
C_{749}	**160**	**7872543160**	**8082543176**
C_{750}	**48**	**7872543654**	
C_{751}	**350**	**7872543650**	**8082543765**
C_{752}	**148**	**78725431654**	
C_{753}	**150**	**78725431650**	**80825431765**
C_{754}	**28**	**78725436542**	
C_{755}	**40**	**78725436540**	**80825437654**
C_{756}	**128**	**787254316542**	
C_{757}	**38**	**787254316543**	
C_{758}	**140**	**787254316540**	**808254317654**
C_{759}	**20**	**787254365420**	**808254376542**
C_{760}	**238**	**7872543165423**	
C_{761}	**120**	**7872543165420**	**8082543176542**
C_{762}	**30**	**7872543165430**	**8082543176543**
C_{763}	**48**	**78725431654234**	
C_{764}	**230**	**78725431654230**	**80825431765423**
C_{765}	**58**	**787254316542345**	
C_{766}	**40**	**787254316542340**	**808254317654234**
C_{767}	**68**	**7872543165423456**	
C_{768}	**50**	**7872543165423450**	**8082543176542345**
C_{769}	**7**	**78725431654234567**	
C_{770}	**60**	**78725431654234560**	**80825431765423456**
C_{771}	**70**	**787254316542345670**	**808254317654234567**
C_{772}	**8**	**7872543165423456708**	**80825431765423456 78**
C_{773}	**78**	**787254316542345678**	

C_{774}	**80**	**78725431654234567080**	**80825431765423456780**
C_{775}	**70**	**7872543165423456780**	
C_{776}	**3578**	**78735**	
C_{777}	**478**	**787354**	
C_{778}	**368**	**787356**	
C_{779}	**3570**	**787350**	**808357**
C_{780}	**278**	**7873542**	
C_{781}	**468**	**7873546**	
C_{782}	**470**	**7873540**	**8083547**
C_{783}	**360**	**7873560**	**8083576**
C_{784}	**268**	**78735426**	
C_{785}	**270**	**78735420**	**80835427**
C_{786}	**58**	**78735465**	
C_{787}	**460**	**78735460**	**80835476**
C_{788}	**258**	**787354265**	
C_{789}	**260**	**787354260**	**808354276**
C_{790}	**50**	**787354650**	**808354765**
C_{791}	**48**	**7873542654**	
C_{792}	**250**	**7873542650**	**8083542765**
C_{793}	**38**	**78735426543**	
C_{794}	**40**	**78735426540**	**80835427654**
C_{795}	**18**	**787354265431**	
C_{796}	**30**	**787354265430**	**808354276543**
C_{797}	**10**	**7873542654310**	**8083542765431**
C_{798}	**1280**	**80812**	
C_{799}	**1480**	**80814**	
C_{800}	**380**	**808143**	
C_{801}	**1580**	**80815**	
C_{802}	**1680**	**80816**	
C_{803}	**170**	**808167**	
C_{804}	**2380**	**80823**	
C_{805}	**480**	**808234**	
C_{806}	**580**	**8082345**	
C_{807}	**680**	**80823456**	

C_{808} **70** **808234567**

C_{809} **78** **8082345678**

C_{810} **2580** **80825**

C_{811} **480** **808254**

C_{812} **380** **8082543**

C_{813} **180** **80825431**

C_{814} **2680** **80826**

C_{815} **270** **808267**

C_{816} **3580** **80835**

C_{817} **480** **808354**

C_{818} **280** **8083542**

C_{819} **3680** **80836**

C_{820} **370** **808367**

C_{821} **4680** **80846**

C_{822} **580** **808465**

C_{823} **470** **808467**

C_{824} **570** **8084657**

C_{825} **60** **80846576**

$E(6)^1 = \bigcup_{K\in D\cup E\cup F\cup G} K$. The elements in each $K \in D \cup E \cup F \cup G$ have the same length. This implies the left-connectedness of any left cell of $\widetilde{E}_8$ in the two-sided cell Ω_6^1 by Theorem 3.2 (2) (see Proposition 3.19).

(D) $D = \{D_i \mid 1 \leqslant i \leqslant 1030\}$. Here are the sets D_i and $\mathcal{R}(D_i)$, $1 \leqslant i \leqslant 1030$ (see 3.18):

D_1	**12357**	**131257**
D_2	**147**	**1312574**
D_3	**1236**	**1312576**
D_4	**1247**	**13125742**
D_5	**347**	**13125743**
D_6	**1457**	**13125745**
D_7	**146**	**13125746**
D_8	**237**	**131257423**
D_9	**1257**	**131257425**
D_{10}	**1246**	**131257426**
D_{11}	**357**	**131257435**
D_{12}	**346**	**131257436**
D_{13}	**146**	**131257456**
D_{14}	**15**	**131257465**
D_{15}	**2357**	**1312574235**
D_{16}	**236**	**1312574236**
D_{17}	**126**	**1312574256**
D_{18}	**125**	**1312574265**
D_{19}	**36**	**1312574356**
D_{20}	**35**	**1312574365**
D_{21}	**156**	**1312574565**
D_{22}	**1467**	**1312574567**
D_{23}	**47**	**13125742354**
D_{24}	**236**	**13125742356**
D_{25}	**235**	**13125742365**
D_{26}	**1256**	**13125742565**
D_{27}	**1267**	**13125742567**
D_{28}	**145**	**13125742654**
D_{29}	**356**	**13125743565**
D_{30}	**367**	**13125743567**

D_{31}	**45**	**13125743654**
D_{32}	**157**	**13125745657**
D_{33}	**1468**	**13125745678**
D_{34}	**46**	**131257423546**
D_{35}	**2356**	**131257423565**
D_{36}	**2367**	**131257423567**
D_{37}	**4**	**131257423654**
D_{38}	**146**	**131257425654**
D_{39}	**1257**	**131257425657**
D_{40}	**1268**	**131257425678**
D_{41}	**35**	**131257426543**
D_{42}	**46**	**131257435654**
D_{43}	**357**	**131257435657**
D_{44}	**368**	**131257435678**
D_{45}	**25**	**131257436542**
D_{46}	**158**	**131257456578**
D_{47}	**1460**	**131257456780**
D_{48}	**5**	**1312574235465**
D_{49}	**467**	**1312574235467**
D_{50}	**46**	**1312574235654**
D_{51}	**2357**	**1312574235657**
D_{52}	**2368**	**1312574235678**
D_{53}	**24**	**1312574236542**
D_{54}	**34**	**1312574236543**
D_{55}	**36**	**1312574256543**
D_{56}	**147**	**1312574256547**
D_{57}	**1258**	**1312574256578**
D_{58}	**1260**	**1312574256780**
D_{59}	**135**	**1312574265431**
D_{60}	**26**	**1312574356542**
D_{61}	**47**	**1312574356547**
D_{62}	**358**	**1312574356578**
D_{63}	**360**	**1312574356780**
D_{64}	**150**	**1312574565780**

D_{65}	**45**	**13125742354654**
D_{66}	**57**	**13125742354657**
D_{67}	**468**	**13125742354678**
D_{68}	**246**	**13125742356542**
D_{69}	**346**	**13125742356543**
D_{70}	**47**	**13125742356547**
D_{71}	**2358**	**13125742356578**
D_{72}	**2360**	**13125742356780**
D_{73}	**23**	**13125742365423**
D_{74}	**14**	**13125742365431**
D_{75}	**136**	**13125742565431**
D_{76}	**37**	**13125742565437**
D_{77}	**148**	**13125742565478**
D_{78}	**1250**	**13125742565780**
D_{79}	**27**	**13125743565427**
D_{80}	**48**	**13125743565478**
D_{81}	**350**	**13125743565780**
D_{82}	**25**	**131257423546542**
D_{83}	**35**	**131257423546543**
D_{84}	**457**	**131257423546547**
D_{85}	**56**	**131257423546576**
D_{86}	**58**	**131257423546578**
D_{87}	**460**	**131257423546780**
D_{88}	**236**	**131257423565423**
D_{89}	**247**	**131257423565427**
D_{90}	**146**	**131257423565431**
D_{91}	**347**	**131257423565437**
D_{92}	**48**	**131257423565478**
D_{93}	**2350**	**131257423565780**
D_{94}	**12**	**131257423654231**
D_{95}	**137**	**131257425654317**
D_{96}	**38**	**131257425654378**
D_{97}	**140**	**131257425654780**
D_{98}	**28**	**131257435654278**

D_{99}	**40**	**131257435654780**
D_{100}	**235**	**1312574235465423**
D_{101}	**257**	**1312574235465427**
D_{102}	**15**	**1312574235465431**
D_{103}	**357**	**1312574235465437**
D_{104}	**46**	**1312574235465476**
D_{105}	**458**	**1312574235465478**
D_{106}	**568**	**1312574235465768**
D_{107}	**50**	**1312574235465780**
D_{108}	**126**	**1312574235654231**
D_{109}	**237**	**1312574235654237**
D_{110}	**248**	**1312574235654278**
D_{111}	**147**	**1312574235654317**
D_{112}	**348**	**1312574235654378**
D_{113}	**40**	**1312574235654780**
D_{114}	**138**	**1312574256543178**
D_{115}	**30**	**1312574256543780**
D_{116}	**20**	**1312574356542780**
D_{117}	**125**	**13125742354654231**
D_{118}	**4**	**13125742354654234**
D_{119}	**26**	**13125742354654276**
D_{120}	**258**	**13125742354654278**
D_{121}	**157**	**13125742354654317**
D_{122}	**36**	**13125742354654376**
D_{123}	**358**	**13125742354654378**
D_{124}	**468**	**13125742354654768**
D_{125}	**450**	**13125742354654780**
D_{126}	**57**	**13125742354657687**
D_{127}	**560**	**13125742354657680**
D_{128}	**127**	**13125742356542317**
D_{129}	**238**	**13125742356542378**
D_{130}	**240**	**13125742356542780**
D_{131}	**148**	**13125742356543178**
D_{132}	**340**	**13125742356543780**

D_{133}	**130**	**13125742565431780**
D_{134}	**14**	**131257423546542314**
D_{135}	**268**	**131257423546542768**
D_{136}	**250**	**131257423546542780**
D_{137}	**16**	**131257423546543176**
D_{138}	**158**	**131257423546543178**
D_{139}	**368**	**131257423546543768**
D_{140}	**350**	**131257423546543780**
D_{141}	**47**	**131257423546547687**
D_{142}	**460**	**131257423546547680**
D_{143}	**570**	**131257423546576870**
D_{144}	**128**	**131257423565423178**
D_{145}	**230**	**131257423565423780**
D_{146}	**140**	**131257423565431780**
D_{147}	**3**	**1312574235465423143**
D_{148}	**27**	**1312574235465427687**
D_{149}	**260**	**1312574235465427680**
D_{150}	**168**	**1312574235465431768**
D_{151}	**150**	**1312574235465431780**
D_{152}	**37**	**1312574235465437687**
D_{153}	**360**	**1312574235465437680**
D_{154}	**470**	**1312574235465476870**
D_{155}	**58**	**1312574235465768708**
D_{156}	**120**	**1312574235654231780**
D_{157}	**270**	**13125742354654276870**
D_{158}	**17**	**13125742354654317687**
D_{159}	**160**	**13125742354654317680**
D_{160}	**370**	**13125742354654376870**
D_{161}	**48**	**13125742354654768708**
D_{162}	**28**	**131257423546542768708**
D_{163}	**170**	**131257423546543176870**
D_{164}	**38**	**131257423546543768708**
D_{165}	**18**	**1312574235465431768708**
D_{166}	**12358**	**131258**

D_{167}	**148**	**1312584**
D_{168}	**1248**	**13125842**
D_{169}	**348**	**13125843**
D_{170}	**1458**	**13125845**
D_{171}	**238**	**131258423**
D_{172}	**1258**	**131258425**
D_{173}	**358**	**131258435**
D_{174}	**1468**	**131258456**
D_{175}	**2358**	**1312584235**
D_{176}	**1268**	**1312584256**
D_{177}	**368**	**1312584356**
D_{178}	**147**	**1312584567**
D_{179}	**48**	**13125842354**
D_{180}	**2368**	**13125842356**
D_{181}	**127**	**13125842567**
D_{182}	**37**	**13125843567**
D_{183}	**1478**	**13125845678**
D_{184}	**468**	**131258423546**
D_{185}	**237**	**131258423567**
D_{186}	**1278**	**131258425678**
D_{187}	**378**	**131258435678**
D_{188}	**1470**	**131258456780**
D_{189}	**58**	**1312584235465**
D_{190}	**47**	**1312584235467**
D_{191}	**2378**	**1312584235678**
D_{192}	**1270**	**1312584256780**
D_{193}	**370**	**1312584356780**
D_{194}	**57**	**13125842354657**
D_{195}	**478**	**13125842354678**
D_{196}	**2370**	**13125842356780**
D_{197}	**6**	**131258423546576**
D_{198}	**578**	**131258423546578**
D_{199}	**470**	**131258423546780**
D_{200}	**68**	**1312584235465768**

D_{201}	**570**	**1312584235465780**
D_{202}	**67**	**13125842354657687**
D_{203}	**60**	**13125842354657680**
D_{204}	**670**	**131258423546576870**
D_{205}	**68**	**1312584235465768708**
D_{206}	**12350**	**131250**
D_{207}	**140**	**1312504**
D_{208}	**1240**	**13125042**
D_{209}	**340**	**13125043**
D_{210}	**1450**	**13125045**
D_{211}	**230**	**131250423**
D_{212}	**1250**	**131250425**
D_{213}	**350**	**131250435**
D_{214}	**1460**	**131250456**
D_{215}	**2350**	**1312504235**
D_{216}	**1260**	**1312504256**
D_{217}	**360**	**1312504356**
D_{218}	**1470**	**1312504567**
D_{219}	**40**	**13125042354**
D_{220}	**2360**	**13125042356**
D_{221}	**1270**	**13125042567**
D_{222}	**370**	**13125043567**
D_{223}	**148**	**13125045678**
D_{224}	**460**	**131250423546**
D_{225}	**2370**	**131250423567**
D_{226}	**128**	**131250425678**
D_{227}	**38**	**131250435678**
D_{228}	**1480**	**131250456780**
D_{229}	**50**	**1312504235465**
D_{230}	**470**	**1312504235467**
D_{231}	**238**	**1312504235678**
D_{232}	**1280**	**1312504256780**
D_{233}	**380**	**1312504356780**
D_{234}	**570**	**13125042354657**

D_{235}	**48**	**13125042354678**	
D_{236}	**2380**	**13125042356780**	
D_{237}	**60**	**131250423546576**	
D_{238}	**58**	**131250423546578**	
D_{239}	**480**	**131250423546780**	
D_{240}	**68**	**1312504235465768**	
D_{241}	**580**	**1312504235465780**	
D_{242}	**7**	**13125042354657687**	
D_{243}	**680**	**13125042354657680**	
D_{244}	**70**	**131250423546576870**	
D_{245}	**78**	**1312504235465768708**	
D_{246}	**12368**	**131268**	
D_{247}	**1468**	**1312684**	
D_{248}	**1237**	**1312687**	
D_{249}	**3468**	**13126843**	**24216834**
D_{250}	**158**	**13126845**	
D_{251}	**147**	**13126847**	
D_{252}	**358**	**131268435**	**242168345**
D_{253}	**347**	**131268437**	**242168347**
D_{254}	**1568**	**131268456**	
D_{255}	**157**	**131268457**	
D_{256}	**458**	**1312684354**	**2421683454**
D_{257}	**3568**	**1312684356**	**2421683456**
D_{258}	**357**	**1312684357**	**2421683457**
D_{259}	**157**	**1312684567**	
D_{260}	**16**	**1312684576**	
D_{261}	**258**	**13126843542**	**24216834542**
D_{262}	**468**	**13126843546**	**24216834546**
D_{263}	**457**	**13126843547**	**24216834547**
D_{264}	**357**	**13126843567**	**24216834567**
D_{265}	**36**	**13126843576**	**24216834576**
D_{266}	**167**	**13126845676**	
D_{267}	**1578**	**13126845678**	
D_{268}	**268**	**131268435426**	**242168345426**

D_{269}	**257**	**131268435427**	**242168345427**
D_{270}	**47**	**131268435467**	**242168345467**
D_{271}	**46**	**131268435476**	**242168345476**
D_{272}	**367**	**131268435676**	**242168345676**
D_{273}	**3578**	**131268435678**	**242168345678**
D_{274}	**168**	**131268456768**	
D_{275}	**1570**	**131268456780**	
D_{276}	**27**	**1312684354267**	**2421683454267**
D_{277}	**26**	**1312684354276**	**2421683454276**
D_{278}	**467**	**1312684354676**	**2421683454676**
D_{279}	**478**	**1312684354678**	**2421683454678**
D_{280}	**56**	**1312684354765**	**2421683454765**
D_{281}	**368**	**1312684356768**	**2421683456768**
D_{282}	**3570**	**1312684356780**	**2421683456780**
D_{283}	**160**	**1312684567680**	
D_{284}	**267**	**13126843542676**	**24216834542676**
D_{285}	**278**	**13126843542678**	**24216834542678**
D_{286}	**256**	**13126843542765**	**24216834542765**
D_{287}	**57**	**13126843546765**	**24216834546765**
D_{288}	**468**	**13126843546768**	**24216834546768**
D_{289}	**470**	**13126843546780**	**24216834546780**
D_{290}	**360**	**13126843567680**	**24216834567680**
D_{291}	**257**	**131268435426765**	**242168345426765**
D_{292}	**268**	**131268435426768**	**242168345426768**
D_{293}	**270**	**131268435426780**	**242168345426780**
D_{294}	**46**	**131268435427654**	**242168345427654**
D_{295}	**58**	**131268435467658**	**242168345467658**
D_{296}	**460**	**131268435467680**	**242168345467680**
D_{297}	**47**	**1312684354267654**	**2421683454267654**
D_{298}	**258**	**1312684354267658**	**2421683454267658**
D_{299}	**260**	**1312684354267680**	**2421683454267680**
D_{300}	**36**	**1312684354276543**	**2421683454276543**
D_{301}	**50**	**1312684354676580**	**2421683454676580**
D_{302}	**37**	**13126843542676543**	**24216834542676543**

D_{303}	**48**	**13126843542676548**	**24216834542676548**	
D_{304}	**250**	**13126843542676580**	**24216834542676580**	
D_{305}	**16**	**13126843542765431**	**24216834542765431**	
D_{306}	**17**	**131268435426765431**	**242168345426765431**	
D_{307}	**38**	**131268435426765438**	**242168345426765438**	
D_{308}	**40**	**131268435426765480**	**242168345426765480**	
D_{309}	**18**	**131268435426765431 8**	**242168345426765431 8**	
D_{310}	**30**	**131268435426765438 0**	**242168345426765438 0**	
D_{311}	**10**	**1312684354267654318 0**	**2421683454267654318 0**	
D_{312}	**12360**	**131260**		
D_{313}	**1460**	**1312604**		
D_{314}	**3460**	**13126043**	**24216034**	
D_{315}	**150**	**13126045**		
D_{316}	**350**	**131260435**	**242160345**	
D_{317}	**1560**	**131260456**		
D_{318}	**450**	**1312604354**	**2421603454**	
D_{319}	**3560**	**1312604356**	**2421603456**	
D_{320}	**1570**	**1312604567**		
D_{321}	**250**	**13126043542**	**24216034542**	
D_{322}	**460**	**13126043546**	**24216034546**	
D_{323}	**3570**	**13126043567**	**24216034567**	
D_{324}	**158**	**13126045678**		
D_{325}	**260**	**131260435426**	**242160345426**	
D_{326}	**470**	**131260435467**	**242160345467**	
D_{327}	**358**	**131260435678**	**242160345678**	
D_{328}	**1580**	**131260456780**		
D_{329}	**270**	**1312604354267**	**2421603454267**	
D_{330}	**48**	**1312604354678**	**2421603454678**	
D_{331}	**3580**	**1312604356780**	**2421603456780**	
D_{332}	**28**	**13126043542678**	**24216034542678**	
D_{333}	**480**	**13126043546780**	**24216034546780**	
D_{334}	**280**	**131260435426780**	**242160345426780**	
D_{335}	**12370**	**131270**		
D_{336}	**1470**	**1312704**		

D_{337}	**1238**	**1312708**		
D_{338}	**3470**	**13127043**	**24217034**	
D_{339}	**1570**	**13127045**		
D_{340}	**148**	**13127048**		
D_{341}	**3570**	**131270435**	**242170345**	
D_{342}	**348**	**131270438**	**242170348**	
D_{343}	**160**	**131270456**		
D_{344}	**158**	**131270458**		
D_{345}	**4570**	**1312704354**	**2421703454**	**4541702345**
D_{346}	**360**	**1312704356**	**2421703456**	
D_{347}	**358**	**1312704358**	**2421703458**	
D_{348}	**1670**	**1312704567**		
D_{349}	**168**	**1312704568**		
D_{350}	**2570**	**13127043542**	**13157042345**	
		24217034542	**45417023425**	
D_{351}	**460**	**13127043546**	**24217034546**	**45417023456**
D_{352}	**458**	**13127043548**	**24217034548**	**45417023458**
D_{353}	**3670**	**13127043567**	**24217034567**	
D_{354}	**368**	**13127043568**	**24217034568**	
D_{355}	**168**	**13127045678**		
D_{356}	**17**	**13127045687**		
D_{357}	**260**	**131270435426**	**131570423456**	
		242170345426	**454170234256**	
D_{358}	**258**	**131270435428**	**131570423458**	
		242170345428	**454170234258**	
D_{359}	**560**	**131270435465**	**242170345465**	**454170234565**
D_{360}	**4670**	**131270435467**	**242170345467**	**454170234567**
D_{361}	**468**	**131270435468**	**242170345468**	**454170234568**
D_{362}	**368**	**131270435678**	**242170345678**	
D_{363}	**37**	**131270435687**	**242170345687**	
D_{364}	**178**	**131270456787**		
D_{365}	**1680**	**131270456780**		
D_{366}	**2560**	**1312704354265**	**1315704234565**	
		2421703454265	**4541702342565**	

D_{367}	**2670**	**1312704354267**	**1315704234567**	
		2421703454267	**4541702342567**	
D_{368}	**268**	**1312704354268**	**1315704234568**	
		2421703454268	**4541702342568**	
D_{369}	**570**	**1312704354657**	**2421703454657**	**4541702345657**
D_{370}	**568**	**1312704354658**	**2421703454658**	**4541702345658**
D_{371}	**468**	**1312704354678**	**2421703454678**	**4541702345678**
D_{372}	**47**	**1312704354687**	**2421703454687**	**4541702345687**
D_{373}	**378**	**1312704356787**	**2421703456787**	
D_{374}	**3680**	**1312704356780**	**2421703456780**	
D_{375}	**170**	**1312704567870**		
D_{376}	**460**	**13127043542654**	**13157042345654**	
		24217034542654	**45417023425654**	
D_{377}	**2570**	**13127043542657**	**13157042345657**	
		24217034542657	**45417023425657**	
D_{378}	**2568**	**13127043542658**	**13157042345658**	
		24217034542658	**45417023425658**	
D_{379}	**268**	**13127043542678**	**13157042345678**	
		24217034542678	**45417023425678**	
D_{380}	**27**	**13127043542687**	**13157042345687**	
		24217034542687	**45417023425687**	
D_{381}	**58**	**13127043546578**	**24217034546578**	**45417023456578**
D_{382}	**57**	**13127043546587**	**24217034546587**	**45417023456587**
D_{383}	**478**	**13127043546787**	**24217034546787**	**45417023456787**
D_{384}	**4680**	**13127043546780**	**24217034546780**	**45417023456780**
D_{385}	**370**	**13127043567870**	**24217034567870**	
D_{386}	**360**	**131270435426543**	**131570423456543**	
		242170345426543	**454170234256543**	
D_{387}	**470**	**131270435426547**	**131570423456547**	
		242170345426547	**454170234256547**	
D_{388}	**468**	**131270435426548**	**131570423456548**	
		242170345426548	**454170234256548**	
D_{389}	**258**	**131270435426578**	**131570423456578**	
		242170345426578	**454170234256578**	

D_{390}	**257**	**131270435426587**	**131570423456587**
		242170345426587	**454170234256587**
D_{391}	**278**	**131270435426787**	**131570423456787**
		242170345426787	**454170234256787**
D_{392}	**2680**	**131270435426780**	**131570423456780**
		242170345426780	**454170234256780**
D_{393}	**578**	**131270435465787**	**242170345465787**
		454170234565787	
D_{394}	**580**	**131270435465780**	**242170345465780**
		454170234565780	
D_{395}	**67**	**131270435465876**	**242170345465876**
		454170234565876	
D_{396}	**470**	**131270435467870**	**242170345467870**
		454170234567870	
D_{397}	**160**	**1312704354265431**	**1315704234565431**
		2421703454265431	**4541702342565431**
D_{398}	**370**	**1312704354265437**	**1315704234565437**
		2421703454265437	**4541702342565437**
D_{399}	**368**	**1312704354265438**	**1315704234565438**
		2421703454265438	**4541702342565438**
D_{400}	**48**	**1312704354265478**	**1315704234565478**
		2421703454265478	**4541702342565478**
D_{401}	**47**	**1312704354265487**	**1315704234565487**
		2421703454265487	**4541702342565487**
D_{402}	**2578**	**1312704354265787**	**1315704234565787**
		2421703454265787	**4541702342565787**
D_{403}	**2580**	**1312704354265780**	**1315704234565780**
		2421703454265780	**4541702342565780**
D_{404}	**267**	**1312704354265876**	**1315704234565876**
		2421703454265876	**4541702342565876**
D_{405}	**270**	**1312704354267870**	**1315704234567870**
		2421703454267870	**4541702342567870**
D_{406}	**68**	**1312704354657876**	**2421703454657876**
		4541702345657876	

D_{407}	**570**	**1312704354657870**	**2421703454657870**
		4541702345657870	
D_{408}	**170**	**13127043542654317**	**13157042345654317**
		24217034542654317	**45417023425654317**
D_{409}	**168**	**13127043542654318**	**13157042345654318**
		24217034542654318	**45417023425654318**
D_{410}	**38**	**13127043542654378**	**13157042345654378**
		24217034542654378	**45417023425654378**
D_{411}	**37**	**13127043542654387**	**13157042345654387**
		24217034542654387	**45417023425654387**
D_{412}	**478**	**13127043542654787**	**13157042345654787**
		24217034542654787	**45417023425654787**
D_{413}	**480**	**13127043542654780**	**13157042345654780**
		24217034542654780	**45417023425654780**
D_{414}	**467**	**13127043542654876**	**13157042345654876**
		24217034542654876	**45417023425654876**
D_{415}	**268**	**13127043542657876**	**13157042345657876**
		24217034542657876	**45417023425657876**
D_{416}	**2570**	**13127043542657870**	**13157042345657870**
		24217034542657870	**45417023425657870**
D_{417}	**60**	**13127043546578760**	**24217034546578760**
		45417023456578760	
D_{418}	**18**	**131270435426543178**	**131570423456543178**
		242170345426543178	**451470234256543178**
D_{419}	**17**	**131270435426543187**	**131570423456543187**
		242170345426543187	**451470234256543187**
D_{420}	**378**	**131270435426543787**	**131570423456543787**
		242170345426543787	**451470234256543787**
D_{421}	**380**	**131270435426543780**	**131570423456543780**
		242170345426543780	**451470234256543780**
D_{422}	**367**	**131270435426543876**	**131570423456543876**
		242170345426543876	**451470234256543876**
D_{423}	**468**	**131270435426547876**	**131570423456547876**
		242170345426547876	**451470234256547876**

D_{424}	**470**	**131270435426547870**	**131570423456547870**
		242170345426547870	**454170234256547870**
D_{425}	**57**	**131270435426548765**	**131570423456548765**
		242170345426548765	**454170234256548765**
D_{426}	**260**	**131270435426578760**	**131570423456578760**
		242170345426578760	**454170234256578760**
D_{427}	**178**	**1312704354265431787**	**1315704234565431787**
		2421703454265431787	**4541702342565431787**
D_{428}	**180**	**1312704354265431780**	**1315704234565431780**
		2421703454265431780	**4541702342565431780**
D_{429}	**167**	**1312704354265431876**	**1315704234565431876**
		2421703454265431876	**4541702342565431876**
D_{430}	**368**	**1312704354265437876**	**1315704234565437876**
		2421703454265437876	**4541702342565437876**
D_{431}	**370**	**1312704354265437870**	**1315704234565437870**
		2421703454265437870	**4541702342565437870**
D_{432}	**357**	**1312704354265438765**	**1315704234565438765**
		2421703454265438765	**4541702342565438765**
D_{433}	**58**	**1312704354265478765**	**1315704234565478765**
		2421703454265478765	**4541702342565478765**
D_{434}	**460**	**1312704354265478760**	**1315704234565478760**
		2421703454265478760	**4541702342565478760**
D_{435}	**168**	**13127043542654317876**	**13157042345654317876**
		24217034542654317876	**45417023425654317876**
D_{436}	**170**	**13127043542654317870**	**13157042345654317870**
		24217034542654317870	**45417023425654317870**
D_{437}	**157**	**13127043542654318765**	**13157042345654318765**
		24217034542654318765	**45417023425654318765**
D_{438}	**358**	**13127043542654378765**	**13157042345654378765**
		24217034542654378765	**45417023425654378765**
D_{439}	**360**	**13127043542654378760**	**13157042345654378760**
		24217034542654378760	**45417023425654378760**
D_{440}	**47**	**13127043542654387654**	**13157042345654387654**
		24217034542654387654	**45417023425654387654**

D_{441}	**50**	**13127043542654787650**	**13157042345654787650**
		24217034542654787650	**45417023425654787650**
D_{442}	**158**	**13127043542654178765**	**13157042345654178765**
		24217034542654178765	**45417023425654178765**
D_{443}	**160**	**13127043542654178760**	**13157042345654178760**
		24217034542654178760	**45417023425654178760**
D_{444}	**147**	**13127043542654187654**	**13157042345654187654**
		24217034542654187654	**45417023425654187654**
D_{445}	**48**	**13127043542654387654**	**13157042345654387654**
		24217034542654387654	**45417023425654387654**
D_{446}	**350**	**13127043542654387650**	**13157042345654387650**
		24217034542654387650	**45417023425654387650**
D_{447}	**27**	**13127043542654876542**	**13157042345654876542**
		24217034542654876542	**45417023425654876542**
D_{448}	**148**	**13127043542654317654**	**13157042345654317654**
		24217034542654317654	**45417023425654317654**
D_{449}	**150**	**13127043542654317650**	**13157042345654317650**
		24217034542654317650	**45417023425654317650**
D_{450}	**127**	**13127043542654318542**	**13157042345654318542**
		24217034542654318542	**45417023425654318542**
D_{451}	**37**	**13127043542654318543**	**13157042345654318543**
		24217034542654318543	**45417023425654318543**
D_{452}	**28**	**13127043542654378542**	**13157042345654378542**
		24217034542654378542	**45417023425654378542**
D_{453}	**40**	**13127043542654378540**	**13157042345654378540**
		24217034542654378540	**45417023425654378540**
D_{454}	**128**	**131270435426543178542**	**131570423456543178542**
		242170345426543178542	**454170234256543178542**
D_{455}	**38**	**131270435426543178543**	**131570423456543178543**
		242170345426543178543	**454170234256543178543**
D_{456}	**140**	**131270435426543178540**	**131570423456543178540**
		242170345426543178540	**454170234256543178540**
D_{457}	**237**	**131270435426543187423**	**131570423456543187423**
		242170345426543187423	**454170234256543187423**

D_{458}	**20**	**13127043542654378765420**	**13157042345654378765420**
		24217034542654378765420	**45417023425654378765420**
D_{459}	**238**	**13127043542654317876542 3**	
		13157042345654317876542 3	
		24217034542654317876542 3	
		45417023425654317876542 3	
D_{460}	**120**	**13127043542654317876542 0**	
		13157042345654317876542 0	
		24217034542654317876542 0	
		45417023425654317876542 0	
D_{461}	**30**	**13127043542654317876543 0**	
		13157042345654317876543 0	
		24217034542654317876543 0	
		45417023425654317876543 0	
D_{462}	**47**	**13127043542654318765423 4**	
		13157042345654318765423 4	
		24217034542654318765423 4	
		45417023425654318765423 4	
D_{463}	**48**	**13127043542654317876542 34**	
		13157042345654317876542 34	
		24217034542654317876542 34	
		45417023425654317876542 34	
D_{464}	**230**	**13127043542654317876542 30**	
		13157042345654317876542 30	
		24217034542654317876542 30	
		45417023425654317876542 30	
D_{465}	**57**	**13127043542654318765423 45**	
		13157042345654318765423 45	
		24217034542654318765423 45	
		45417023425654318765423 45	
D_{466}	**58**	**13127043542654317876542 345**	
		13157042345654317876542 345	
		24217034542654317876542 345	
		45417023425654317876542 345	

D_{467}	**40**	**131270435426543178765423 40**
		131570423456543178765423 40
		242170345426543178765423 40
		454170234256543178765423 40
D_{468}	**6**	**131270435426543187654234 56**
		131570423456543187654234 56
		242170345426543187654234 56
		454170234256543187654234 56
D_{469}	**68**	**131270435426543178765423 456**
		131570423456543178765423 456
		242170345426543178765423 456
		454170234256543178765423 456
D_{470}	**50**	**131270435426543178765423 450**
		131570423456543178765423 450
		242170345426543178765423 450
		454170234256543178765423 450
D_{471}	**67**	**131270435426543187654234 567**
		131570423456543187654234 567
		242170345426543187654234 567
		454170234256543187654234 567
D_{472}	**7**	**131270435426543178765423 4567**
		131570423456543178765423 4567
		242170345426543178765423 4567
		454170234256543178765423 4567
D_{473}	**60**	**131270435426543178765423 4560**
		131570423456543178765423 4560
		242170345426543178765423 4560
		454170234256543178765423 4560
D_{474}	**68**	**131270435426543187654234 5678**
		131570423456543187654234 5678
		242170345426543187654234 5678
		454170234256543187654234 5678
D_{475}	**78**	**131270435426543178765423 45678**
		131570423456543178765423 45678

		2421703454265431787654234567 8
		4541702342565431787654234567 8
D_{476}	**70**	**1312704354265431787654234567 0**
		1315704234565431787654234567 0
		2421703454265431787654234567 0
		4541702342565431787654234567 0
D_{477}	**60**	**131270435426543187654234567 80**
		131570423456543187654234567 80
		242170345426543187654234567 80
		454170234256543187654234567 80
D_{478}	**70**	**1312704354265431787654234567 80**
		1315704234565431787654234567 80
		2421703454265431787654234567 80
		4541702342565431787654234567 80
D_{479}	**8**	**1312704354265431787654234567 08**
		1315704234565431787654234567 08
		2421703454265431787654234567 08
		4541702342565431787654234567 08
D_{480}	**80**	**13127043542654317876542345678 08**
		13157042345654317876542345678 08
		24217034542654317876542345678 08
		45417023425654317876542345678 08
D_{481}	**13570**	**131570**
D_{482}	**1470**	**1315704**
D_{483}	**1360**	**1315706**
D_{484}	**1358**	**1315708**
D_{485}	**1270**	**13157042**
D_{486}	**3470**	**13157043** **45417034**
D_{487}	**1460**	**13157046**
D_{488}	**148**	**13157048**
D_{489}	**1368**	**13157068**
D_{490}	**2370**	**131570423** **454170342**
D_{491}	**1260**	**131570426**
D_{492}	**128**	**131570428**

D_{493}	**3460**	**131570436**	**454170346**	
D_{494}	**348**	**131570438**	**454170348**	
D_{495}	**150**	**131570465**		
D_{496}	**1468**	**131570468**		
D_{497}	**137**	**131570687**		
D_{498}	**2470**	**1315704234**	**2421703542**	**4541702342**
D_{499}	**2360**	**1315704236**	**4541703426**	
D_{500}	**238**	**1315704238**	**4541703428**	
D_{501}	**1250**	**1315704265**		
D_{502}	**1268**	**1315704268**		
D_{503}	**350**	**1315704365**	**4541703465**	
D_{504}	**3468**	**1315704368**	**4541703468**	
D_{505}	**158**	**1315704658**		
D_{506}	**147**	**1315704687**		
D_{507}	**2460**	**13157042346**	**24217035426**	**45417023426**
D_{508}	**248**	**13157042348**	**24217035428**	**45417023428**
D_{509}	**2350**	**13157042365**	**45417034265**	
D_{510}	**2368**	**13157042368**	**45417034268**	
D_{511}	**140**	**13157042654**		
D_{512}	**1258**	**13157042658**		
D_{513}	**127**	**13157042687**		
D_{514}	**450**	**13157043654**	**45417034654**	**67614035465**
D_{515}	**358**	**13157043658**	**45417034658**	
D_{516}	**347**	**13157043687**	**45417034687**	
D_{517}	**157**	**13157046587**		
D_{518}	**250**	**131570423465**	**242170354265**	**454170234265**
D_{519}	**2468**	**131570423468**	**242170354268**	**454170234268**
D_{520}	**40**	**131570423654**	**454170342654**	
D_{521}	**2358**	**131570423658**	**454170342658**	
D_{522}	**237**	**131570423687**	**454170342687**	
D_{523}	**30**	**131570426543**		
D_{524}	**148**	**131570426548**		
D_{525}	**1257**	**131570426587**		
D_{526}	**250**	**131570436542**	**454170346542**	**676140354265**

D_{527}	**458**	**131570436548**	**454170346548**	**676140354658**
D_{528}	**357**	**131570436587**	**454170346587**	
D_{529}	**16**	**131570465876**		
D_{530}	**450**	**1315704234654**	**2421703542654**	**4541702342654**
D_{531}	**258**	**1315704234658**	**2421703542658**	**4541702342658**
D_{532}	**247**	**1315704234687**	**2421703542687**	**4541702342687**
D_{533}	**240**	**1315704236542**	**4541703426542**	**6761403542654**
D_{534}	**340**	**1315704236543**	**4541703426543**	
D_{535}	**48**	**1315704236548**	**4541703426548**	
D_{536}	**2357**	**1315704236587**	**4541703426587**	
D_{537}	**130**	**1315704265431**		
D_{538}	**38**	**1315704265438**		
D_{539}	**147**	**1315704265487**		
D_{540}	**126**	**1315704265876**		
D_{541}	**258**	**1315704365428**	**4541703465428**	**6761403542658**
D_{542}	**457**	**1315704365487**	**4541703465487**	**6761403546587**
D_{543}	**36**	**1315704365876**	**4541703465876**	
D_{544}	**350**	**13157042346543**	**24217035426543**	**45417023426543**
D_{545}	**458**	**13157042346548**	**24217035426548**	**45417023426548**
D_{546}	**257**	**13157042346587**	**24217035426587**	**45417023426587**
D_{547}	**230**	**13157042365423**	**45417034265423**	**67614035426543**
D_{548}	**248**	**13157042365428**	**45417034265428**	**67614035426548**
D_{549}	**140**	**13157042365431**	**45417034265431**	
D_{550}	**348**	**13157042365438**	**45417034265438**	
D_{551}	**47**	**13157042365487**	**45417034265487**	
D_{552}	**236**	**13157042365876**	**45417034265876**	
D_{553}	**138**	**13157042654318**		
D_{554}	**37**	**13157042654387**		
D_{555}	**146**	**13157042654876**		
D_{556}	**257**	**13157043654287**	**45417034654287**	**67614035426587**
D_{557}	**46**	**13157043654876**	**45417034654876**	**67614035465876**
D_{558}	**150**	**131570423465431**	**242170354265431**	
		454170234265431		
D_{559}	**358**	**131570423465438**	**242170354265438**	

		454170234265438	
D_{560}	**457**	**131570423465487**	**242170354265487**
		454170234265487	
D_{561}	**26**	**131570423465876**	**242170354265876**
		454170234265876	
D_{562}	**120**	**131570423654231**	**454170342654231**
		676140354265431	
D_{563}	**238**	**131570423654238**	**454170342654238**
		676140354265438	
D_{564}	**247**	**131570423654287**	**454170342654287**
		676140354265487	
D_{565}	**148**	**131570423654318**	**454170342654318**
D_{566}	**347**	**131570423654387**	**454170342654387**
D_{567}	**46**	**131570423654876**	**454170342654876**
D_{568}	**137**	**131570426543187**	
D_{569}	**36**	**131570426543876**	
D_{570}	**15**	**131570426548765**	
D_{571}	**26**	**131570436542876**	**454170346542876**
		676140354265876	
D_{572}	**56**	**131570436548765**	**454170346548765**
		676140354658765	**808146354765876**
D_{573}	**158**	**1315704234654318**	**2421703542654318**
		4541702342654318	
D_{574}	**357**	**1315704234654387**	**2421703542654387**
		4541702342654387	
D_{575}	**46**	**1315704234654876**	**2421703542654876**
		4541702342654876	
D_{576}	**128**	**1315704236542318**	**4541703426542318**
		6761403542654318	
D_{577}	**237**	**1315704236542387**	**4541703426542387**
		6761403542654387	
D_{578}	**246**	**1315704236542876**	**4541703426542876**
		6761403542654876	
D_{579}	**147**	**1315704236543187**	**4541703426543187**

D_{580}	**346**	**1315704236543876**	**4541703426543876**
D_{581}	**5**	**1315704236548765**	**4541703426548765**
D_{582}	**136**	**1315704265431876**	
D_{583}	**35**	**1315704265438765**	
D_{584}	**256**	**1315704365428765**	**4541703465428765**
		6761403542658765	**8081463542765876**
D_{585}	**157**	**13157042346543187**	**24217035426543187**
		45417023426543187	
D_{586}	**36**	**13157042346543876**	**24217035426543876**
		45417023426543876	
D_{587}	**56**	**13157042346548765**	**24217035426548765**
		45417023426548765	
D_{588}	**127**	**13157042365423187**	**45417034265423187**
		67614035426543187	
D_{589}	**236**	**13157042365423876**	**45417034265423876**
		67614035426543876	
D_{590}	**25**	**13157042365428765**	**45417034265428765**
		67614035426548765	
D_{591}	**146**	**13157042365431876**	**45417034265431876**
D_{592}	**35**	**13157042365438765**	**45417034265438765**
D_{593}	**135**	**13157042654318765**	
D_{594}	**4**	**13157042654387654**	
D_{595}	**46**	**13157043654287654**	**45417034654287654**
		67614035426587654	**80814635427654876**
D_{596}	**16**	**131570423465431876**	**242170354265431876**
		454170234265431876	
D_{597}	**356**	**131570423465438765**	**242170354265438765**
		454170234265438765	
D_{598}	**126**	**131570423654231876**	**454170342654231876**
		676140354265431876	
D_{599}	**235**	**131570423654238765**	**454170342654238765**
		676140354265438765	
D_{600}	**45**	**131570423654287654**	**454170342654287654**
		676140354265487654	**808146354276548765**

D_{601}	**15**	**131570423654318765**	**454170342654318765**
D_{602}	**45**	**131570423654387654**	**454170342654387654**
D_{603}	**14**	**131570426543187654**	
D_{604}	**2**	**131570426543876542**	
D_{605}	**36**	**131570436542876543**	**454170346542876543**
		676140354265876543	**808146354276543876**
D_{606}	**156**	**1315704234654318765**	**2421703542654318765**
		4541702342654318765	
D_{607}	**46**	**1315704234654387654**	**2421703542654387654**
		4541702342654387654	
D_{608}	**125**	**1315704236542318765**	**4541703426542318765**
		6761403542654318765	
D_{609}	**4**	**1315704236542387654**	**4541703426542387654**
		6761403542654387654	
D_{610}	**35**	**1315704236542876543**	**4541703426542876543**
		6761403542654876543	**8081463542765438765**
D_{611}	**145**	**1315704236543187654**	**4541703426543187654**
D_{612}	**25**	**1315704236543876542**	**4541703426543876542**
D_{613}	**12**	**1315704265431876542**	
D_{614}	**34**	**1315704265431876543**	
D_{615}	**16**	**1315704365428765431**	**4541703465428765431**
		6761403542658765431	**8081463542765431876**
D_{616}	**146**	**13157042346543187654**	**24217035426543187654**
		45417023426543187654	
D_{617}	**26**	**13157042346543876542**	**24217035426543876542**
		45417023426543876542	
D_{618}	**14**	**13157042365423187654**	**45417034265423187654**
		67614035426543187654	
D_{619}	**24**	**13157042365423876542**	**45417034265423876542**
		67614035426543876542	
D_{620}	**34**	**13157042365423876543**	**45417034265423876543**
		67614035426543876543	**80814635427654387654**
D_{621}	**15**	**13157042365428765431**	**45417034265428765431**
		67614035426548765431	**80814635427654318765**

D_{622}	**125**	**13157042365431876542**	**45417034265431876542**
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D_{624}	**23**	**1315704265431876542 3**	
D_{625}	**126**	**13157042346543187654 2**	**24217035426543187654 2**
		45417023426543187654 2	
D_{626}	**36**	**13157042346543187654 3**	**24217035426543187654 3**
		45417023426543187654 3	
D_{627}	**124**	**13157042365423187654 2**	**45417034265423187654 2**
		67614035426543187654 2	
D_{628}	**3**	**13157042365423187654 3**	**45417034265423187654 3**
		67614035426543187654 3	
D_{629}	**23**	**13157042365423876542 3**	**45417034265423876542 3**
		67614035426543876542 3	**80814635427654387654 2**
D_{630}	**14**	**13157042365423876543 1**	**45417034265423876543 1**
		67614035426543876543 1	**80814635427654318765 4**
D_{631}	**235**	**13157042365431876542 3**	**45417034265431876542 3**
D_{632}	**24**	**1315704265431876542 34**	
D_{633}	**236**	**13157042346543187654 23**	**24217035426543187654 23**
		45417023426543187654 23	
D_{634}	**23**	**13157042365423187654 23**	**45417034265423187654 23**
		67614035426543187654 23	
D_{635}	**13**	**13157042365423187654 31**	**45417034265423187654 31**
		67614035426543187654 31	**80814635427654318765 43**
D_{636}	**12**	**13157042365423876542 31**	**45417034265423876542 31**
		67614035426543876542 31	**80814635427654318765 42**
D_{637}	**4**	**13157042365431876542 34**	**45417034265431876542 34**
D_{638}	**25**	**1315704265431876542 345**	
D_{639}	**46**	**13157042346543187654 234**	**24217035426543187654 234**
		45417023426543187654 234	
D_{640}	**123**	**13157042365423187654 231**	**45417034265423187654 231**
		67614035426543187654 231	**80814635427654318765 423**
D_{641}	**34**	**13157042365423187654 234**	**45417034265423187654 234**
		67614035426543187654 234	
D_{642}	**45**	**13157042365431876542 345**	**45417034265431876542 345**

D_{643}	**26**	**13157042654318765423456**
D_{644}	**5**	**13157042346543187654 2345**
		24217035426543187654 2345
		45417023426543187654 2345
D_{645}	**14**	**13157042365423187654 2314**
		45417034265423187654 2314
		67614035426543187654 2314
		80814635427654318765 4234
D_{646}	**35**	**13157042365423187654 2345**
		45417034265423187654 2345
		67614035426543187654 2345
D_{647}	**46**	**13157042365431876542 3456**
		45417034265431876542 3456
D_{648}	**27**	**13157042654318765423567**
D_{649}	**56**	**13157042346543187654 23456**
		24217035426543187654 23456
		45417023426543187654 23456
D_{650}	**15**	**13157042365423187654 23145**
		45417034265423187654 23145
		67614035426543187654 23145
		80814635427654318765 42345
D_{651}	**36**	**13157042365423187654 23456**
		45417034265423187654 23456
		67614035426543187654 23456
D_{652}	**47**	**13157042365431876542 34567**
		45417034265431876542 34567
D_{653}	**28**	**13157042654318765423 45678**
D_{654}	**57**	**13157042346543187654 234567**
		24217035426543187654 234567
		45417023426543187654 234567
D_{655}	**16**	**13157042365423187654 231456**
		45417034265423187654 231456
		67614035426543187654 231456
		80814635427654318765 423456

D_{656}	**37**	**13157042365423187654234567**
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		67614035426543187654234567
D_{657}	**48**	**13157042365431876542345678**
		45417034265431876542345678
D_{658}	**20**	**13157042654318765423456780**
D_{659}	**58**	**13157042346543187654234567 8**
		24217035426543187654234567 8
		45417023426543187654234567 8
D_{660}	**17**	**13157042365423187654231456 7**
		45417034265423187654231456 7
		67614035426543187654231456 7
		80814635427654318765423456 7
D_{661}	**38**	**13157042365423187654234567 8**
		45417034265423187654234567 8
		67614035426543187654234567 8
D_{662}	**40**	**13157042365431876542345678 0**
		45417034265431876542345678 0
D_{663}	**50**	**13157042346543187654234567 80**
		24217035426543187654234567 80
		45417023426543187654234567 80
D_{664}	**18**	**13157042365423187654231456 78**
		45417034265423187654231456 78
		67614035426543187654231456 78
		80814635427654318765423456 78
D_{665}	**30**	**13157042365423187654234567 80**
		45417034265423187654234567 80
		67614035426543187654234567 80
D_{666}	**10**	**13157042365423187654231456 780**
		45417034265423187654231456 780
		67614035426543187654231456 780
		80814635427654318765423456 780
D_{667}	**12468**	**242168**
D_{668}	**2368**	**2421683**

D_{669}	**1258**	**2421685**		
D_{670}	**1247**	**2421687**		
D_{671}	**2358**	**24216835**		
D_{672}	**237**	**24216837**		
D_{673}	**1458**	**24216854**	**56512845**	
D_{674}	**1257**	**24216857**		
D_{675}	**48**	**242168354**		
D_{676}	**2357**	**242168357**		
D_{677}	**358**	**242168543**	**565128435**	
D_{678}	**1457**	**242168547**	**565128457**	
D_{679}	**126**	**242168576**		
D_{680}	**248**	**2421683542**		
D_{681}	**348**	**2421683543**	**5651284354**	
D_{682}	**47**	**2421683547**		
D_{683}	**236**	**2421683576**		
D_{684}	**1358**	**2421685431**	**5651284315**	
D_{685}	**357**	**2421685437**	**5651284357**	
D_{686}	**146**	**2421685476**	**5651284576**	
D_{687}	**238**	**24216835423**	**56512843542**	
D_{688}	**247**	**24216835427**		
D_{689}	**148**	**24216835431**	**56512843154**	
D_{690}	**347**	**24216835437**	**56512843547**	
D_{691}	**46**	**24216835476**		
D_{692}	**1357**	**24216854317**	**56512843157**	
D_{693}	**36**	**24216854376**	**56512843576**	
D_{694}	**156**	**24216854765**	**56512845765**	**78712546576**
D_{695}	**128**	**242168354231**	**565128431542**	
D_{696}	**237**	**242168354237**	**565128435427**	
D_{697}	**246**	**242168354276**		
D_{698}	**147**	**242168354317**	**565128431547**	
D_{699}	**346**	**242168354376**	**565128435476**	
D_{700}	**5**	**242168354765**		
D_{701}	**136**	**242168543176**	**565128431576**	
D_{702}	**356**	**242168543765**	**565128435765**	**787125436576**

D_{703}	**127**	**2421683542317**	**5651284315427**	
D_{704}	**236**	**2421683542376**	**5651284354276**	
D_{705}	**25**	**2421683542765**		
D_{706}	**146**	**2421683543176**	**5651284315476**	
D_{707}	**35**	**2421683543765**	**5651284354765**	
D_{708}	**46**	**2421685437654**	**5651284357654**	**7871254365476**
D_{709}	**126**	**24216835423176**	**56512843154276**	
D_{710}	**235**	**24216835423765**	**56512843542765**	
D_{711}	**45**	**24216835427654**		
D_{712}	**15**	**24216835431765**	**56512843154765**	
D_{713}	**45**	**24216835437654**	**56512843547654**	**78712543654765**
D_{714}	**26**	**24216854376542**	**56512843576542**	**78712543654276**
D_{715}	**125**	**242168354231765**	**565128431542765**	
D_{716}	**4**	**242168354237654**	**565128435427654**	
D_{717}	**35**	**242168354276543**		
D_{718}	**25**	**242168354376542**	**565128435476542**	
		787125436542765		
D_{719}	**14**	**2421683542317654**	**5651284315427654**	
D_{720}	**24**	**2421683542376542**	**5651284354276542**	
		7871254365427654		
D_{721}	**34**	**2421683542376543**	**5651284354276543**	
D_{722}	**15**	**2421683542765431**		
D_{723}	**3**	**24216835423176543**	**56512843154276543**	
D_{724}	**23**	**24216835423765423**	**56512843542765423**	
		78712543654276543		
D_{725}	**14**	**24216835423765431**	**56512843542765431**	
D_{726}	**13**	**242168354231765431**	**565128431542765431**	
D_{727}	**12**	**242168354237654231**	**565128435427654231**	
		787125436542765431		
D_{728}	**12460**	**242160**		
D_{729}	**2360**	**2421603**		
D_{730}	**1250**	**2421605**		
D_{731}	**2350**	**24216035**		
D_{732}	**1450**	**24216054**	**56512045**	

D_{733}	**40**	**242160354**	
D_{734}	**350**	**242160543**	**565120435**
D_{735}	**240**	**2421603542**	
D_{736}	**340**	**2421603543**	**5651204354**
D_{737}	**1350**	**2421605431**	**5651204315**
D_{738}	**230**	**24216035423**	**56512043542**
D_{739}	**140**	**24216035431**	**56512043154**
D_{740}	**120**	**242160354231**	**565120431542**
D_{741}	**12470**	**242170**	
D_{742}	**2370**	**2421703**	
D_{743}	**12570**	**2421705**	**4541702**
D_{744}	**1248**	**2421708**	
D_{745}	**23570**	**24217035**	**45417023**
D_{746}	**238**	**24217038**	
D_{747}	**1260**	**24217056**	**45417026**
D_{748}	**1258**	**24217058**	**45417028**
D_{749}	**470**	**242170354**	**454170234**
D_{750}	**2360**	**242170356**	**454170236**
D_{751}	**2358**	**242170358**	**454170238**
D_{752}	**1268**	**242170568**	**454170268**
D_{753}	**460**	**2421703546**	**4541702346**
D_{754}	**48**	**2421703548**	**4541702348**
D_{755}	**2368**	**2421703568**	**4541702368**
D_{756}	**127**	**2421705687**	**4541702687**
D_{757}	**50**	**24217035465**	**45417023465**
D_{758}	**468**	**24217035468**	**45417023468**
D_{759}	**237**	**24217035687**	**45417023687**
D_{760}	**58**	**242170354658**	**454170234658**
D_{761}	**47**	**242170354687**	**454170234687**
D_{762}	**57**	**2421703546587**	**4541702346587**
D_{763}	**6**	**24217035465876**	**45417023465876**
D_{764}	**14570**	**454170**	
D_{765}	**3570**	**4541703**	
D_{766}	**1460**	**4541706**	

D_{767}	**1458**	**4541708**		
D_{768}	**360**	**45417036**		
D_{769}	**358**	**45417038**		
D_{770}	**1560**	**45417065**	**67614056**	
D_{771}	**1468**	**45417068**		
D_{772}	**3560**	**454170365**	**676140356**	
D_{773}	**368**	**454170368**		
D_{774}	**1568**	**454170658**	**676140568**	
D_{775}	**147**	**454170687**		
D_{776}	**460**	**4541703654**	**6761403546**	
D_{777}	**3568**	**4541703658**	**6761403568**	
D_{778}	**37**	**4541703687**		
D_{779}	**157**	**4541706587**	**6761405687**	
D_{780}	**260**	**45417036542**	**67614035426**	
D_{781}	**468**	**45417036548**	**67614035468**	
D_{782}	**357**	**45417036587**	**67614035687**	
D_{783}	**167**	**45417065876**	**67614056876**	**80814657687**
D_{784}	**268**	**454170365428**	**676140354268**	
D_{785}	**47**	**454170365487**	**676140354687**	
D_{786}	**367**	**454170365876**	**676140356876**	**808146357687**
D_{787}	**27**	**4541703654287**	**6761403542687**	
D_{788}	**467**	**4541703654876**	**6761403546876**	**8081463547687**
D_{789}	**267**	**45417036542876**	**67614035426876**	**80814635427687**
D_{790}	**57**	**45417036548765**	**67614035468765**	**80814635476587**
D_{791}	**257**	**454170365428765**	**676140354268765**	
		808146354276587		
D_{792}	**47**	**4541703654287654**	**6761403542687654**	
		8081463542765487		
D_{793}	**37**	**45417036542876543**	**67614035426876543**	
		80814635427654387		
D_{794}	**17**	**454170365428765431**	**676140354268765431**	
		808146354276543187		
D_{795}	**12568**	**565128**		
D_{796}	**1468**	**5651284**		

D_{797}	**1257**	**5651287**	
D_{798}	**368**	**56512843**	
D_{799}	**147**	**56512847**	
D_{800}	**1267**	**56512876**	**78712567**
D_{801}	**1368**	**565128431**	
D_{802}	**37**	**565128437**	
D_{803}	**1467**	**565128476**	**787125467**
D_{804}	**137**	**5651284317**	
D_{805}	**367**	**5651284376**	**7871254367**
D_{806}	**157**	**5651284765**	**7871254657**
D_{807}	**357**	**56512843765**	**78712543657**
D_{808}	**47**	**565128437654**	**787125436547**
D_{809}	**27**	**5651284376542**	**7871254365427**
D_{810}	**12560**	**565120**	
D_{811}	**1460**	**5651204**	
D_{812}	**12570**	**5651207**	**6761205**
D_{813}	**360**	**56512043**	
D_{814}	**1470**	**56512047**	**67612054**
D_{815}	**1258**	**56512078**	**67612058**
D_{816}	**1360**	**565120431**	
D_{817}	**370**	**565120437**	**676120543**
D_{818}	**148**	**565120478**	**676120548**
D_{819}	**1370**	**5651204317**	**6761205431**
D_{820}	**38**	**5651204378**	**6761205438**
D_{821}	**138**	**56512043178**	**67612054318**
D_{822}	**23568**	**565238**	
D_{823}	**468**	**5652384**	
D_{824}	**2357**	**5652387**	
D_{825}	**2468**	**56523842**	
D_{826}	**3468**	**56523843**	
D_{827}	**458**	**56523845**	
D_{828}	**47**	**56523847**	
D_{829}	**2367**	**56523876**	**78723567**
D_{830}	**2368**	**565238423**	

D_{831}	**258**	**565238425**	
D_{832}	**247**	**565238427**	
D_{833}	**1468**	**565238431**	
D_{834}	**358**	**565238435**	
D_{835}	**347**	**565238437**	
D_{836}	**457**	**565238457**	
D_{837}	**467**	**565238476**	**787235467**
D_{838}	**1268**	**5652384231**	
D_{839}	**2358**	**5652384235**	
D_{840}	**237**	**5652384237**	
D_{841}	**257**	**5652384257**	
D_{842}	**158**	**5652384315**	
D_{843}	**147**	**5652384317**	
D_{844}	**357**	**5652384357**	
D_{845}	**46**	**5652384576**	
D_{846}	**57**	**5652384765**	**7872354657**
D_{847}	**1258**	**56523842315**	
D_{848}	**127**	**56523842317**	
D_{849}	**48**	**56523842354**	
D_{850}	**2357**	**56523842357**	
D_{851}	**26**	**56523842576**	
D_{852}	**157**	**56523843157**	
D_{853}	**36**	**56523843576**	
D_{854}	**56**	**56523845765**	**78723546576**
D_{855}	**148**	**565238423154**	
D_{856}	**1257**	**565238423157**	
D_{857}	**47**	**565238423547**	
D_{858}	**236**	**565238423576**	
D_{859}	**16**	**565238431576**	
D_{860}	**38**	**5652384231543**	
D_{861}	**147**	**5652384231547**	
D_{862}	**126**	**5652384231576**	
D_{863}	**46**	**5652384235476**	
D_{864}	**37**	**56523842315437**	

D_{865}	**146**	**56523842315476**	
D_{866}	**5**	**56523842354765**	
D_{867}	**36**	**565238423154376**	
D_{868}	**15**	**565238423154765**	
D_{869}	**35**	**5652384231543765**	
D_{870}	**4**	**56523842315437654**	
D_{871}	**2**	**565238423154376542**	
D_{872}	**23560**	**565230**	
D_{873}	**460**	**5652304**	
D_{874}	**23570**	**5652307**	**6762305**
D_{875}	**2460**	**56523042**	
D_{876}	**3460**	**56523043**	
D_{877}	**450**	**56523045**	
D_{878}	**470**	**56523047**	**67623054**
D_{879}	**2358**	**56523078**	**67623058**
D_{880}	**2360**	**565230423**	
D_{881}	**250**	**565230425**	
D_{882}	**2470**	**565230427**	**676230542**
D_{883}	**1460**	**565230431**	
D_{884}	**350**	**565230435**	
D_{885}	**3470**	**565230437**	**676230543**
D_{886}	**4570**	**565230457**	**676230454**
D_{887}	**48**	**565230478**	**676230548**
D_{888}	**1260**	**5652304231**	
D_{889}	**2350**	**5652304235**	
D_{890}	**2370**	**5652304237**	**6762305423**
D_{891}	**2570**	**5652304257**	**6762304542**
D_{892}	**248**	**5652304278**	**6762305428**
D_{893}	**150**	**5652304315**	
D_{894}	**1470**	**5652304317**	**6762305431**
D_{895}	**3570**	**5652304357**	**6762304543**
D_{896}	**348**	**5652304378**	**6762305438**
D_{897}	**460**	**5652304576**	**6762304546**
D_{898}	**458**	**5652304578**	**6762304548**

D_{899}	**1250**	**56523042315**	
D_{900}	**1270**	**56523042317**	**67623054231**
D_{901}	**40**	**56523042354**	
D_{902}	**238**	**56523042378**	**67623054238**
D_{903}	**260**	**56523042576**	**67623045426**
D_{904}	**258**	**56523042578**	**67623045428**
D_{905}	**1570**	**56523043157**	**67623045431**
D_{906}	**148**	**56523043178**	**67623054318**
D_{907}	**360**	**56523043576**	**67623045436**
D_{908}	**358**	**56523043578**	**67623045438**
D_{909}	**468**	**56523045768**	**67623045468**
D_{910}	**140**	**565230423154**	
D_{911}	**128**	**565230423178**	**676230542318**
D_{912}	**268**	**565230425768**	**676230454268**
D_{913}	**160**	**565230431576**	**676230454316**
D_{914}	**158**	**565230431578**	**676230454318**
D_{915}	**368**	**565230435768**	**676230454368**
D_{916}	**47**	**565230457687**	**676230454687**
D_{917}	**30**	**5652304231543**	
D_{918}	**27**	**5652304257687**	**6762304542687**
D_{919}	**168**	**5652304315768**	**6762304543168**
D_{920}	**37**	**5652304357687**	**6762304543687**
D_{921}	**17**	**56523043157687**	**67623045431687**
D_{922}	**12670**	**676120**	
D_{923}	**1268**	**6761208**	
D_{924}	**1278**	**67612087**	**80812678**
D_{925}	**14670**	**676140**	
D_{926}	**3670**	**6761403**	
D_{927}	**1570**	**6761405**	
D_{928}	**1468**	**6761408**	
D_{929}	**3570**	**67614035**	
D_{930}	**368**	**67614038**	
D_{931}	**158**	**67614058**	
D_{932}	**1478**	**67614087**	**80814678**

D_{933}	**470**	**676140354**	
D_{934}	**358**	**676140358**	
D_{935}	**378**	**676140387**	**808146378**
D_{936}	**1578**	**676140587**	**808146578**
D_{937}	**270**	**6761403542**	
D_{938}	**48**	**6761403548**	
D_{939}	**3578**	**6761403587**	**8081463578**
D_{940}	**168**	**6761405876**	**8081465768**
D_{941}	**28**	**67614035428**	
D_{942}	**478**	**67614035487**	**80814635478**
D_{943}	**368**	**67614035876**	**80814635768**
D_{944}	**278**	**676140354287**	**808146354278**
D_{945}	**468**	**676140354876**	**808146354768**
D_{946}	**268**	**6761403542876**	**8081463542768**
D_{947}	**58**	**6761403548765**	**8081463547658**
D_{948}	**258**	**67614035428765**	**80814635427658**
D_{949}	**48**	**676140354287654**	**808146354276548**
D_{950}	**38**	**6761403542876543**	**8081463542765438**
D_{951}	**18**	**67614035428765431**	**80814635427654318**
D_{952}	**23670**	**676230**	
D_{953}	**4670**	**6762304**	
D_{954}	**2368**	**6762308**	
D_{955}	**570**	**67623045**	
D_{956}	**468**	**67623048**	
D_{957}	**2378**	**67623087**	**80823678**
D_{958}	**560**	**676230456**	
D_{959}	**58**	**676230458**	
D_{960}	**478**	**676230487**	**808236478**
D_{961}	**568**	**6762304568**	
D_{962}	**578**	**6762304587**	**8082364578**
D_{963}	**57**	**67623045687**	
D_{964}	**68**	**67623045876**	**80823645768**
D_{965}	**67**	**676230456876**	**808236457687**
D_{966}	**12578**	**787125**	

D_{967}	**1478**	**7871254**	
D_{968}	**1268**	**7871256**	
D_{969}	**12570**	**7871250**	**8081257**
D_{970}	**378**	**78712543**	
D_{971}	**1468**	**78712546**	
D_{972}	**1470**	**78712540**	**80812547**
D_{973}	**1260**	**78712560**	**80812576**
D_{974}	**368**	**787125436**	
D_{975}	**370**	**787125430**	**808125437**
D_{976}	**158**	**787125465**	
D_{977}	**1460**	**787125460**	**808125476**
D_{978}	**358**	**7871254365**	
D_{979}	**360**	**7871254360**	**8081254376**
D_{980}	**150**	**7871254650**	**8081254765**
D_{981}	**48**	**78712543654**	
D_{982}	**350**	**78712543650**	**80812543765**
D_{983}	**28**	**787125436542**	
D_{984}	**40**	**787125436540**	**808125437654**
D_{985}	**20**	**7871254365420**	**8081254376542**
D_{986}	**23578**	**787235**	
D_{987}	**478**	**7872354**	
D_{988}	**2368**	**7872356**	
D_{989}	**23570**	**7872350**	**8082357**
D_{990}	**468**	**78723546**	
D_{991}	**470**	**78723540**	**80823547**
D_{992}	**2360**	**78723560**	**80823576**
D_{993}	**58**	**787235465**	
D_{994}	**460**	**787235460**	**808235476**
D_{995}	**50**	**7872354650**	**8082354765**
D_{996}	**12580**	**808125**	
D_{997}	**1480**	**8081254**	
D_{998}	**380**	**80812543**	
D_{999}	**12680**	**808126**	
D_{1000}	**1270**	**8081267**	

D_{1001} **23580** **808235**
D_{1002} **480** **8082354**
D_{1003} **23680** **808236**
D_{1004} **4680** **8082364**
D_{1005} **2370** **8082367**
D_{1006} **580** **80823645**
D_{1007} **470** **80823647**
D_{1008} **570** **808236457**
D_{1009} **60** **8082364576**
D_{1010} **14680** **808146**
D_{1011} **3680** **8081463**
D_{1012} **1580** **8081465**
D_{1013} **1470** **8081467**
D_{1014} **3580** **80814635**
D_{1015} **370** **80814637**
D_{1016} **1570** **80814657**
D_{1017} **480** **808146354**
D_{1018} **3570** **808146357**
D_{1019} **160** **808146576**
D_{1020} **280** **8081463542**
D_{1021} **470** **8081463547**
D_{1022} **360** **8081463576**
D_{1023} **270** **80814635427**
D_{1024} **460** **80814635476**
D_{1025} **260** **808146354276**
D_{1026} **50** **808146354765**
D_{1027} **250** **8081463542765**
D_{1028} **40** **80814635427654**
D_{1029} **30** **808146354276543**
D_{1030} **10** **8081463542765431**

(E) $E = \{E_i \mid 1 \leqslant i \leqslant 495\}$. Here are the sets E_i and $\mathcal{R}(E_i)$, $1 \leqslant i \leqslant 495$ (see 3.18):

E_1	**1356**	**131565**			
E_2	**146**	**1315654**			
E_3	**1357**	**1315657**	**1316765**		
E_4	**126**	**13156542**			
E_5	**346**	**13156543**			
E_6	**145**	**13156545**			
E_7	**147**	**13156547**	**13167654**		
E_8	**1358**	**13156578**	**13167658**	**13178765**	
E_9	**236**	**131565423**			
E_{10}	**125**	**131565425**			
E_{11}	**127**	**131565427**	**131676542**		
E_{12}	**35**	**131565435**			
E_{13}	**347**	**131565437**	**131676543**		
E_{14}	**1457**	**131565457**	**131676454**	**343676154**	
E_{15}	**148**	**131565478**	**131676548**	**131787654**	
E_{16}	**1350**	**131565780**	**131676580**	**131787650**	**131808765**
E_{17}	**246**	**1315654234**			
E_{18}	**235**	**1315654235**			
E_{19}	**237**	**1315654237**	**1316765423**		
E_{20}	**124**	**1315654254**			
E_{21}	**1257**	**1315654257**	**1316764542**	**3436761542**	
E_{22}	**128**	**1315654278**	**1316765428**	**1317876542**	
E_{23}	**357**	**1315654357**	**1316764543**	**3436761543**	
E_{24}	**348**	**1315654378**	**1316765438**	**1317876543**	
E_{25}	**146**	**1315654576**	**1316764546**	**3436761546**	
E_{26}	**1458**	**1315654578**	**1316764548**	**1317874654**	
		3436761548	**3437871654**		
E_{27}	**140**	**1315654780**	**1316765480**		
		1317876540	**1318087654**		
E_{28}	**25**	**13156542345**			
E_{29}	**247**	**13156542347**	**13167654234**		
E_{30}	**4**	**13156542354**			
E_{31}	**2357**	**13156542357**	**13167645423**	**34367615423**	

E_{32}	**238**	**13156542378**	**13167654238**	**13178765423**
E_{33}	**23**	**13156542543**		
E_{34}	**1247**	**13156542547**	**13167642542**	
		24267631542	**34367612542**	
E_{35}	**126**	**13156542576**	**13167645426**	**34367615426**
E_{36}	**1258**	**13156542578**	**13167645428**	**13178746542**
		34367615428	**34378716542**	
E_{37}	**120**	**13156542780**	**13167654280**	
		13178765420	**13180876542**	
E_{38}	**36**	**13156543576**	**13167645436**	**34367615436**
E_{39}	**358**	**13156543578**	**13167645438**	**13178746543**
		34367615438	**34378716543**	
E_{40}	**340**	**13156543780**	**13167654380**	
		13178765430	**13180876543**	
E_{41}	**1468**	**13156545768**	**13167645468**	**13178745654**
		34367615468	**34378715654**	**45478731654**
E_{42}	**1450**	**13156545780**	**13167645480**	**13178746540**
		13180847654	**34367615480**	
		34378716540	**34380817654**	
E_{43}	**45**	**131565423454**		
E_{44}	**256**	**131565423456**		
E_{45}	**257**	**131565423457**	**131676542345**	
E_{46}	**248**	**131565423478**	**131676542348**	**131787654234**
E_{47}	**34**	**131565423543**		
E_{48}	**47**	**131565423547**	**131676454234**	**343676154234**
E_{49}	**236**	**131565423576**	**131676454236**	**343676154236**
E_{50}	**2358**	**131565423578**	**131676454238**	**131787465423**
		343676154238	**343787165423**	
E_{51}	**230**	**131565423780**	**131676542380**	
		131787654230	**131808765423**	
E_{52}	**123**	**131565425431**		
E_{53}	**237**	**131565425437**	**131676425423**	
		242676315423	**343676125423**	
E_{54}	**1246**	**131565425476**	**131676425426**	

		242676315426	**343676125426**	
E_{55}	**1248**	**131565425478**	**131676425428**	**131787426542**
		242676315428	**242787316542**	
		343676125428	**343787126542**	
E_{56}	**1268**	**131565425768**	**131676454268**	**131787456542**
		343676154268	**343787156542**	**454787316542**
E_{57}	**1250**	**131565425780**	**131676454280**	**131787465420**
		131808476542	**343676154280**	
		343787165420	**343808176542**	
E_{58}	**368**	**131565435768**	**131676454368**	**131787456543**
		343676154368	**343787156543**	**454787316543**
E_{59}	**350**	**131565435780**	**131676454380**	**131787465430**
		131808476543	**343676154380**	
		343787165430	**343808176543**	
E_{60}	**147**	**131565457687**	**131676454687**	**131787456547**
		343676154687	**343787156547**	**454787316547**
E_{61}	**1460**	**131565457680**	**131676454680**	**131787456540**
		131808457654	**343676154680**	**343787156540**
		343808157654	**454787316540**	**454808317654**
E_{62}	**35**	**1315654234543**		
E_{63}	**46**	**1315654234546**		
E_{64}	**457**	**1315654234547**	**1316764542345**	**3436761542345**
E_{65}	**257**	**1315654234567**		
E_{66}	**26**	**1315654234576**	**1316765423456**	
E_{67}	**258**	**1315654234578**	**1316765423458**	**1317876542345**
E_{68}	**240**	**1315654234780**	**1316765423480**	
		1317876542340	**1318087654234**	
E_{69}	**14**	**1315654235431**		
E_{70}	**347**	**1315654235437**	**1316764254234**	
		2426763154234	**3436761254234**	
E_{71}	**46**	**1315654235476**	**1316764542346**	**3436761542346**
E_{72}	**48**	**1315654235478**	**1316764542348**	**1317874654234**
		3436761542348	**3437871654234**	
E_{73}	**2368**	**1315654235768**	**1316764542368**	**1317874565423**

		3436761542368	**3437871565423**	**4547873165423**
E_{74}	**2350**	**1315654235780**	**1316764542380**	**1317874654230**
		1318084765423	**3436761542380**	
		3437871654230	**3438081765423**	
E_{75}	**1237**	**1315654254317**	**1316764254231**	
		2426763154231	**3436761254231**	
E_{76}	**236**	**1315654254376**	**1316764254236**	
		2426763154236	**3436761254236**	
E_{77}	**238**	**1315654254378**	**1316764254238**	**1317874265423**
		2426763154238	**2427873165423**	
		3436761254238	**3437871265423**	
E_{78}	**125**	**1315654254765**	**1316764254265**	
		2426763154265	**3436761254265**	
E_{79}	**1240**	**1315654254780**	**1316764254280**	**1317874265420**
		1318084276542	**2426763154280**	**2427873165420**
		2428083176542	**3436761254280**	
		3437871265420	**3438081276542**	
E_{80}	**127**	**1315654257687**	**1316764542687**	**1317874565427**
		3436761542687	**3437871565427**	**4547873165427**
E_{81}	**1260**	**1315654257680**	**1316764542680**	**1317874565420**
		1318084576542	**3436761542680**	**3437871565420**
		3438081576542	**4547873165420**	**4548083176542**
E_{82}	**37**	**1315654357687**	**1316764543687**	**1317874565437**
		3436761543687	**3437871565437**	**4547873165437**
E_{83}	**360**	**1315654357680**	**1316764543680**	**1317874565430**
		1318084576543	**3436761543680**	**3437871565430**
		3438081576543	**4547873165430**	**4548083176543**
E_{84}	**1470**	**1315654576870**	**1316764546870**	**1317874565470**
		1318084567654	**3436761546870**	**3437871565470**
		3438081567654	**4547873165470**	
		4548083167654	**5658084317654**	
E_{85}	**15**	**13156542345431**		
E_{86}	**36**	**13156542345436**		
E_{87}	**357**	**13156542345437**	**13167642542345**	

		24267631542345	**34367612542345**	
E_{88}	**47**	**13156542345467**		
E_{89}	**46**	**13156542345476**	**13167645423456**	**34367615423456**
E_{90}	**458**	**13156542345478**	**13167645423458**	**13178746542345**
		34367615423458	**34378716542345**	
E_{91}	**267**	**13156542345676**	**13167654234567**	
E_{92}	**258**	**13156542345678**		
E_{93}	**268**	**13156542345768**	**13167654234568**	**13178765423456**
E_{94}	**250**	**13156542345780**	**13167654234580**	
		13178765423450	**13180876542345**	
E_{95}	**147**	**13156542354317**	**13167642542314**	
		24267631542314	**34367612542314**	
E_{96}	**346**	**13156542354376**	**13167642542346**	
		24267631542346	**34367612542346**	
E_{97}	**348**	**13156542354378**	**13167642542348**	**13178742654234**
		24267631542348	**24278731654234**	
		34367612542348	**34378712654234**	
E_{98}	**5**	**13156542354765**	**13167645423465**	**34367615423465**
E_{99}	**468**	**13156542354768**	**13167645423468**	**13178745654234**
		34367615423468	**34378715654234**	**45478731654234**
E_{100}	**40**	**13156542354780**	**13167645423480**	**13178746542340**
		13180847654234	**34367615423480**	
		34378716542340	**34380817654234**	
E_{101}	**237**	**13156542357687**	**13167645423687**	**13178745654237**
		34367615423687	**34378715654237**	**45478731654237**
E_{102}	**2360**	**13156542357680**	**13167645423680**	**13178745654230**
		13180845765423	**34367615423680**	**34378715654230**
		34380815765423	**45478731654230**	**45480831765423**
E_{103}	**1236**	**13156542543176**	**13167642542316**	
		24267631542316	**34367612542316**	
E_{104}	**1238**	**13156542543178**	**13167642542318**	**13178742654231**
		24267631542318	**24278731654231**	
		34367612542318	**34378712654231**	
E_{105}	**235**	**13156542543765**	**13167642542365**	

		24267631542365	**34367612542365**	
E_{106}	**230**	**13156542543780**	**13167642542380**	**13178742654230**
		13180842765423	**24267631542380**	**24278731654230**
		24280831765423	**34367612542380**	
		34378712654230	**34380812765423**	
E_{107}	**1270**	**13156542576870**	**13167645426870**	**13178745654270**
		13180845676542	**34367615426870**	**34378715654270**
		34380815676542	**45478731654270**	
		45480831676542	**56580843176542**	
E_{108}	**370**	**13156543576870**	**13167645436870**	**13178745654370**
		13180845676543	**34367615436870**	**34378715654370**
		34380815676543	**45478731654370**	
		45480831676543	**56580843176543**	
E_{109}	**148**	**13156545768708**	**13167645468708**	**13178745654708**
		13180845676548	**34367615468708**	**34378715654708**
		34380815676548	**45478731654708**	
		45480831676548	**56580843176548**	
E_{110}	**16**	**131565423454316**		
E_{111}	**157**	**131565423454317**	**131676425423145**	
		242676315423145	**343676125423145**	
E_{112}	**37**	**131565423454367**		
E_{113}	**36**	**131565423454376**	**131676425423456**	
		242676315423456	**343676125423456**	
E_{114}	**358**	**131565423454378**	**131676425423458**	
		131787426542345	**242676315423458**	
		242787316542345	**343676125423458**	
		343787126542345		
E_{115}	**467**	**131565423454676**	**131676454234567**	
		343676154234567		
E_{116}	**48**	**131565423454678**		
E_{117}	**56**	**131565423454765**	**131676454234565**	
		343676154234565		
E_{118}	**468**	**131565423454768**	**131676454234568**	
		131787465423456	**343676154234568**	

		343787165423456	
E_{119}	**450**	**131565423454780**	**131676454234580**
		131787465423450	**131808476542345**
		343676154234580	**343787165423450**
		343808176542345	
E_{120}	**268**	**131565423456768**	**131676542345678**
E_{121}	**250**	**131565423456780**	
E_{122}	**27**	**131565423457687**	**131676542345687**
		131787654234567	
E_{123}	**260**	**131565423457680**	**131676542345680**
		131787654234560	**131808765423456**
E_{124}	**146**	**131565423543176**	**131676425423146**
		242676315423146	**343676125423146**
E_{125}	**148**	**131565423543178**	**131676425423148**
		131787426542314	**242676315423148**
		242787316542314	**343676125423148**
		343787126542314	
E_{126}	**35**	**131565423543765**	**131676425423465**
		242676315423465	**343676125423465**
E_{127}	**340**	**131565423543780**	**131676425423480**
		131787426542340	**131808427654234**
		242676315423480	**242787316542340**
		242808317654234	**343676125423480**
		343787126542340	**343808127654234**
E_{128}	**58**	**131565423547658**	**131676454234658**
		131787456542345	**343676154234658**
		343787156542345	**454787316542345**
E_{129}	**47**	**131565423547687**	**131676454234687**
		131787456542347	**343676154234687**
		343787156542347	**454787316542347**
E_{130}	**460**	**131565423547680**	**131676454234680**
		131787456542340	**131808457654234**
		343676154234680	**343787156542340**
		343808157654234	**454787316542340**

		454808317654234	
E_{131}	**2370**	**131565423576870**	**131676454236870**
		131787456542370	**131808456765423**
		343676154236870	**343787156542370**
		343808156765423	**454787316542370**
		454808316765423	**565808431765423**
E_{132}	**1235**	**131565425431765**	**131676425423165**
		242676315423165	**343676125423165**
E_{133}	**1230**	**131565425431780**	**131676425423180**
		131787426542310	**131808427654231**
		242676315423180	**242787316542310**
		242808317654231	**343676125423180**
		343787126542310	**343808127654231**
E_{134}	**4**	**131565425437654**	**131676425423654**
		242676315423654	**343676125423654**
E_{135}	**128**	**131565425768708**	**131676454268708**
		131787456542708	**131808456765428**
		343676154268708	**343787156542708**
		343808156765428	**454787316542708**
		454808316765428	**565808431765428**
E_{136}	**38**	**131565435768708**	**131676454368708**
		131787456543708	**131808456765438**
		343676154368708	**343787156543708**
		343808156765438	**454787316543708**
		454808316765438	**565808431765438**
E_{137}	**17**	**1315654234543167**	
E_{138}	**16**	**1315654234543176**	**1316764254231456**
		2426763154231456	**3436761254231456**
E_{139}	**158**	**1315654234543178**	**1316764254231458**
		1317874265423145	**2426763154231458**
		2427873165423145	**3436761254231458**
		3437871265423145	
E_{140}	**367**	**1315654234543676**	**1316764254234567**
		2426763154234567	**3436761254234567**

E_{141}	**38**	**1315654234543678**	
E_{142}	**356**	**1315654234543765**	**1316764254234565**
		2426763154234565	**3436761254234565**
E_{143}	**368**	**1315654234543768**	**1316764254234568**
		1317874265423456	**2426763154234568**
		2427873165423456	**3436761254234568**
		3437871265423456	
E_{144}	**350**	**1315654234543780**	**1316764254234580**
		1317874265423450	**1318084276542345**
		2426763154234580	**2427873165423450**
		2428083176542345	**3436761254234580**
		3437871265423450	**3438081276542345**
E_{145}	**57**	**1315654234546765**	**1316764542345657**
		3436761542345657	
E_{146}	**468**	**1315654234546768**	**1316764542345678**
		3436761542345678	
E_{147}	**40**	**1315654234546780**	
E_{148}	**568**	**1315654234547658**	**1316764542345658**
		1317874565423456	**3436761542345658**
		3437871565423456	**4547873165423456**
E_{149}	**47**	**1315654234547687**	**1316764542345687**
		1317874654234567	**3436761542345687**
		3437871654234567	
E_{150}	**460**	**1315654234547680**	**1316764542345680**
		1317874654234560	**1318084765423456**
		3436761542345680	**3437871654234560**
		3438081765423456	
E_{151}	**278**	**1315654234567687**	**1316765423456787**
		1317876542345678	
E_{152}	**260**	**1315654234567680**	**1316765423456780**
E_{153}	**270**	**1315654234576870**	**1316765423456870**
		1317876542345670	**1318087654234567**
E_{154}	**15**	**1315654235431765**	**1316764254231465**
		2426763154231465	**3436761254231465**

E_{155}	**140**	**1315654235431780**	**1316764254231480**
		1317874265423140	**1318084276542314**
		2426763154231480	**2427873165423140**
		2428083176542314	**3436761254231480**
		3437871265423140	**3438081276542314**
E_{156}	**45**	**1315654235437654**	**1316764254234654**
		2426763154234654	**3436761254234654**
E_{157}	**57**	**1315654235476587**	**1316764542346587**
		1317874565423457	**3436761542346587**
		3437871565423457	**4547873165423457**
E_{158}	**50**	**1315654235476580**	**1316764542346580**
		1317874565423450	**1318084576542345**
		3436761542346580	**3437871565423450**
		3438081576542345	**4547873165423450**
		4548083176542345	
E_{159}	**470**	**1315654235476870**	**1316764542346870**
		1317874565423470	**1318084567654234**
		3436761542346870	**3437871565423470**
		3438081567654234	**4547873165423470**
		4548083167654234	**5658084317654234**
E_{160}	**238**	**1315654235768708**	**1316764542368708**
		1317874565423708	**1318084567654238**
		3436761542368708	**3437871565423708**
		3438081567654238	**4547873165423708**
		4548083167654238	**5658084317654238**
E_{161}	**14**	**1315654254317654**	**1316764254231654**
		2426763154231654	**3436761254231654**
E_{162}	**24**	**1315654254376542**	**1316764254236542**
		2426763154236542	**3436761254236542**
E_{163}	**167**	**13156542345431676**	**13167642542314567**
		24267631542314567	**34367612542314567**
E_{164}	**18**	**13156542345431678**	
E_{165}	**156**	**13156542345431765**	**13167642542314565**
		24267631542314565	**34367612542314565**

E_{166}	**168**	**13156542345431768**	**13167642542314568**
		13178742654231456	**24267631542314568**
		24278731654231456	**34367612542314568**
		34378712654231456	
E_{167}	**150**	**13156542345431780**	**13167642542314580**
		13178742654231450	**13180842765423145**
		24267631542314580	**24278731654231450**
		24280831765423145	**34367612542314580**
		34378712654231450	**34380812765423145**
E_{168}	**357**	**13156542345436765**	**13167642542345657**
		24267631542345657	**34367612542345657**
E_{169}	**368**	**13156542345436768**	**13167642542345678**
		24267631542345678	**34367612542345678**
E_{170}	**30**	**13156542345436780**	
E_{171}	**46**	**13156542345437654**	**13167642542345654**
		24267631542345654	**34367612542345654**
E_{172}	**37**	**13156542345437687**	**13167642542345687**
		13178742654234567	**24267631542345687**
		24278731654234567	**34367612542345687**
		34378712654234567	
E_{173}	**360**	**13156542345437680**	**13167642542345680**
		13178742654234560	**13180842765423456**
		24267631542345680	**24278731654234560**
		24280831765423456	**34367612542345680**
		34378712654234560	**34380812765423456**
E_{174}	**58**	**13156542345467658**	**13167645423456578**
		34367615423456578	
E_{175}	**478**	**13156542345467687**	**13167645423456787**
		13178746542345678	**34367615423456787**
		34378716542345678	
E_{176}	**460**	**13156542345467680**	**13167645423456780**
		34367615423456780	
E_{177}	**57**	**13156542345476587**	**13167645423456587**
		13178745654234567	**34367615423456587**

		34378715654234567	**45478731654234567**
E_{178}	**560**	**13156542345476580**	**13167645423456580**
		13178745654234560	**13180845765423456**
		34367615423456580	**34378715654234560**
		34380815765423456	**45478731654234560**
		45480831765423456	
E_{179}	**470**	**13156542345476870**	**13167645423456870**
		13178746542345670	**13180847654234567**
		34367615423456870	**34378716542345670**
		34380817654234567	
E_{180}	**270**	**13156542345676870**	**13167654234567870**
		13178765423456780	
E_{181}	**28**	**13156542345768708**	**13167654234568708**
		13178765423456708	**13180876542345678**
E_{182}	**145**	**13156542354317654**	**13167642542314654**
		24267631542314654	**34367612542314654**
E_{183}	**25**	**13156542354376542**	**13167642542346542**
		24267631542346542	**34367612542346542**
E_{184}	**6**	**13156542354765876**	**13167645423465876**
		13178745654234576	**34367615423465876**
		34378715654234576	**45478731654234576**
E_{185}	**570**	**13156542354765870**	**13167645423465870**
		13178745654234570	**13180845676542345**
		34367615423465870	**34378715654234570**
		34380815676542345	**45478731654234570**
		45480831676542345	**56580843176542345**
E_{186}	**48**	**13156542354768708**	**13167645423468708**
		13178745654234708	**13180845676542348**
		34367615423468708	**34378715654234708**
		34380815676542348	**45478731654234708**
		45480831676542348	**56580843176542348**
E_{187}	**124**	**13156542543176542**	**13167642542316542**
		24267631542316542	**34367612542316542**
E_{188}	**34**	**13156542543176543**	**13167642542316543**

		24267631542316543	**34367612542316543**
E_{189}	**157**	**131565423454316765**	**131676425423145657**
		242676315423145657	**343676125423145657**
E_{190}	**168**	**131565423454316768**	**131676425423145678**
		242676315423145678	**343676125423145678**
E_{191}	**10**	**131565423454316780**	
E_{192}	**146**	**131565423454317654**	**131676425423145654**
		242676315423145654	**343676125423145654**
E_{193}	**17**	**131565423454317687**	**131676425423145687**
		131787426542314567	**242676315423145687**
		242787316542314567	**343676125423145687**
		343787126542314567	
E_{194}	**160**	**131565423454317680**	**131676425423145680**
		131787426542314560	**131808427654231456**
		242676315423145680	**242787316542314560**
		242808317654231456	**343676125423145680**
		343787126542314560	**343808127654231456**
E_{195}	**47**	**131565423454367654**	**131676425423456547**
		242676315423456547	**343676125423456547**
E_{196}	**358**	**131565423454367658**	**131676425423456578**
		242676315423456578	**343676125423456578**
E_{197}	**378**	**131565423454367687**	**131676425423456787**
		131787426542345678	**242676315423456787**
		242787316542345678	**343676125423456787**
		343787126542345678	
E_{198}	**360**	**131565423454367680**	**131676425423456780**
		242676315423456780	**343676125423456780**
E_{199}	**26**	**131565423454376542**	**131676425423456542**
		242676315423456542	**343676125423456542**
E_{200}	**370**	**131565423454376870**	**131676425423456870**
		131787426542345670	**131808427654234567**
		242676315423456870	**242787316542345670**
		242808317654234567	**343676125423456870**
		343787126542345670	**343808127654234567**

E_{201}	**578**	**131565423454676587**	**131676454234565787**
		131787456542345678	**343676154234565787**
		343787156542345678	**454787316542345678**
E_{202}	**50**	**131565423454676580**	**131676454234565780**
		343676154234565780	
E_{203}	**470**	**131565423454676870**	**131676454234567870**
		131787465423456780	**343676154234567870**
		343787165423456780	
E_{204}	**67**	**131565423454765876**	**131676454234565876**
		131787456542345676	**343676154234565876**
		343787156542345676	**454787316542345676**
E_{205}	**570**	**131565423454765870**	**131676454234565870**
		131787456542345670	**131808457654234567**
		343676154234565870	**343787156542345670**
		343808157654234567	**454787316542345670**
		454808317654234567	
E_{206}	**48**	**131565423454768708**	**131676454234568708**
		131787465423456708	**131808476542345678**
		343676154234568708	**343787165423456708**
		343808176542345678	
E_{207}	**280**	**131565423456768708**	**131676542345678708**
		131787654234567808	**131808765423456780**
E_{208}	**125**	**131565423543176542**	**131676425423146542**
		242676315423146542	**343676125423146542**
E_{209}	**35**	**131565423543176543**	**131676425423146543**
		242676315423146543	**343676125423146543**
E_{210}	**60**	**131565423547658760**	**131676454234658760**
		131787456542345760	**131808456765423456**
		343676154234658760	**343787156542345760**
		343808156765423456	**454787316542345760**
		454808316765423456	**565808431765423456**
E_{211}	**58**	**131565423547658708**	**131676454234658708**
		131787456542345708	**131808456765423458**
		343676154234658708	**343787156542345708**

		343808156765423458	**454787316542345708**
		454808316765423458	**565808431765423458**
E_{212}	**23**	**131565425431765423**	**131676425423165423**
		242676315423165423	**343676125423165423**
E_{213}	**147**	**1315654234543167654**	**1316764254231456547**
		2426763154231456547	**3436761254231456547**
E_{214}	**158**	**1315654234543167658**	**1316764254231456578**
		2426763154231456578	**3436761254231456578**
E_{215}	**178**	**1315654234543167687**	**1316764254231456787**
		1317874265423145678	**2426763154231456787**
		2427873165423145678	**3436761254231456787**
		3437871265423145678	
E_{216}	**160**	**1315654234543167680**	**1316764254231456780**
		2426763154231456780	**3436761254231456780**
E_{217}	**126**	**1315654234543176542**	**1316764254231456542**
		2426763154231456542	**3436761254231456542**
E_{218}	**36**	**1315654234543176543**	**1316764254231456543**
		2426763154231456543	**3436761254231456543**
E_{219}	**170**	**1315654234543176870**	**1316764254231456870**
		1317874265423145670	**1318084276542314567**
		2426763154231456870	**2427873165423145670**
		2428083176542314567	**3436761254231456870**
		3437871265423145670	**3438081276542314567**
E_{220}	**27**	**1315654234543676542**	**1316764254234565427**
		2426763154234565427	**3436761254234565427**
E_{221}	**48**	**1315654234543676548**	**1316764254234565478**
		2426763154234565478	**3436761254234565478**
E_{222}	**350**	**1315654234543676580**	**1316764254234565780**
		2426763154234565780	**3436761254234565780**
E_{223}	**370**	**1315654234543676870**	**1316764254234567870**
		1317874265423456780	**2426763154234567870**
		2427873165423456780	**3436761254234567870**
		3437871265423456780	
E_{224}	**38**	**1315654234543768708**	**1316764254234568708**

		1317874265423456708	**1318084276542345678**
		2426763154234568708	**2427873165423456708**
		2428083176542345678	**3436761254234568708**
		3437871265423456708	**3438081276542345678**
E_{225}	**68**	**1315654234546765876**	**1316764542345657876**
		1317874565423456768	**3436761542345657876**
		3437871565423456768	**4547873165423456768**
E_{226}	**570**	**1315654234546765870**	**1316764542345657870**
		1317874565423456780	**3436761542345657870**
		3437871565423456780	**4547873165423456780**
E_{227}	**480**	**1315654234546768708**	**1316764542345678708**
		1317874654234567808	**1318084765423456780**
		3436761542345678708	**3437871654234567808**
		3438081765423456780	
E_{228}	**670**	**1315654234547658760**	**1316764542345658760**
		1317874565423456760	**1318084567654234567**
		3436761542345658760	**3437871565423456760**
		3438081567654234567	**4547873165423456760**
		4548083167654234567	**5658084317654234567**
E_{229}	**58**	**1315654234547658708**	**1316764542345658708**
		1317874565423456708	**1318084576542345678**
		3436761542345658708	**3437871565423456708**
		3438081576542345678	**4547873165423456708**
		4548083176542345678	
E_{230}	**235**	**1315654235431765423**	**1316764254231465423**
		2426763154231465423	**3436761254231465423**
E_{231}	**68**	**1315654235476587608**	**1316764542346587608**
		1317874565423457608	**1318084567654234568**
		3436761542346587608	**3437871565423457608**
		3438081567654234568	**4547873165423457608**
		4548083167654234568	**5658084317654234568**
E_{232}	**127**	**13156542345431676542**	**13167642542314565427**
		24267631542314565427	**34367612542314565427**
E_{233}	**37**	**13156542345431676543**	**13167642542314565437**

		24267631542314565437	**34367612542314565437**
E_{234}	**148**	**13156542345431676548**	**13167642542314565478**
		24267631542314565478	**34367612542314565478**
E_{235}	**150**	**13156542345431676580**	**13167642542314565780**
		24267631542314565780	**34367612542314565780**
E_{236}	**170**	**13156542345431676870**	**13167642542314567870**
		13178742654231456780	**24267631542314567870**
		24278731654231456780	**34367612542314567870**
		34378712654231456780	
E_{237}	**236**	**13156542345431765423**	**13167642542314565423**
		24267631542314565423	**34367612542314565423**
E_{238}	**18**	**13156542345431768708**	**13167642542314568708**
		13178742654231456708	**13180842765423145678**
		24267631542314568708	**24278731654231456708**
		24280831765423145678	**34367612542314568708**
		34378712654231456708	**34380812765423145678**
E_{239}	**28**	**13156542345436765428**	**13167642542345654278**
		24267631542345654278	**34367612542345654278**
E_{240}	**40**	**13156542345436765480**	**13167642542345654780**
		24267631542345654780	**34367612542345654780**
E_{241}	**380**	**13156542345436768708**	**13167642542345678708**
		13178742654234567808	**13180842765423456780**
		24267631542345678708	**24278731654234567808**
		24280831765423456780	**34367612542345678708**
		34378712654234567808	**34380812765423456780**
E_{242}	**60**	**13156542345467658760**	**13167645423456578760**
		13178745654234567680	**34367615423456578760**
		34378715654234567680	**45478731654234567680**
E_{243}	**580**	**13156542345467658708**	**13167645423456578708**
		13178745654234567808	**13180845765423456780**
		34367615423456578708	**34378715654234567808**
		34380815765423456780	**45478731654234567808**
		45480831765423456780	
E_{244}	**68**	**13156542345476587608**	**13167645423456587608**

		13178745654234567608	**13180845676542345678**
		34367615423456587608	**34378715654234567608**
		34380815676542345678	**45478731654234567608**
		45480831676542345678	**56580843176542345678**
E_{245}	**4**	**13156542354317654234**	**13167642542314654234**
		24267631542314654234	**34367612542314654234**
E_{246}	**7**	**13156542354765876087**	**13167645423465876087**
		13178745654234576087	**13180845676542345687**
		34367615423465876087	**34378715654234576087**
		34380815676542345687	**45478731654234576087**
		45480831676542345687	**56580843176542345687**
E_{247}	**237**	**131565423454316765423**	**131676425423145654237**
		242676315423145654237	**343676125423145654237**
E_{248}	**128**	**13156542345431676542 8**	**13167642542314565427 8**
		24267631542314565427 8	**34367612542314565427 8**
E_{249}	**38**	**13156542345431676543 8**	**13167642542314565437 8**
		24267631542314565437 8	**34367612542314565437 8**
E_{250}	**140**	**13156542345431676548 0**	**13167642542314565478 0**
		24267631542314565478 0	**34367612542314565478 0**
E_{251}	**180**	**13156542345431676870 8**	**13167642542314567870 8**
		13178742654231456780 8	**13180842765423145678 0**
		24267631542314567870 8	**24278731654231456780 8**
		24280831765423145678 0	**34367612542314567870 8**
		34378712654231456780 8	**34380812765423145678 0**
E_{252}	**46**	**13156542345431765423 4**	**13167642542314565423 4**
		24267631542314565423 4	**34367612542314565423 4**
E_{253}	**20**	**13156542345436765428 0**	**13167642542345654278 0**
		24267631542345654278 0	**34367612542345654278 0**
E_{254}	**680**	**13156542345467658760 8**	**13167645423456578760 8**
		13178745654234567680 8	**13180845676542345678 0**
		34367615423456578760 8	**34378715654234567680 8**
		34380815676542345678 0	**45478731654234567680 8**
		45480831676542345678 0	**56580843176542345678 0**
E_{255}	**78**	**13156542345476587608 7**	**13167645423456587608 7**

		131787456542345676087	**131808456765423456787**
		343676154234565876087	**343787156542345676087**
		343808156765423456787	**454787316542345676087**
		454808316765423456787	**565808431765423456787**
E_{256}	**47**	**1315654234543167654234**	**1316764254231456542347**
		2426763154231456542347	**3436761254231456542347**
E_{257}	**238**	**131565423454316765423 8**	**131676425423145654237 8**
		242676315423145654237 8	**343676125423145654237 8**
E_{258}	**120**	**1315654234543167654280**	**1316764254231456542780**
		2426763154231456542780	**3436761254231456542780**
E_{259}	**30**	**1315654234543167654380**	**1316764254231456543780**
		2426763154231456543780	**3436761254231456543780**
E_{260}	**5**	**1315654234543176542345**	**1316764254231456542345**
		2426763154231456542345	**3436761254231456542345**
E_{261}	**70**	**1315654234546765876087**	**1316764542345657876087**
		1317874565423456768087	**1318084567654234567870**
		3436761542345657876087	**3437871565423456768087**
		3438081567654234567870	**4547873165423456768087**
		4548083167654234567870	**5658084317654234567870**
E_{262}	**57**	**1315654234543167654234 5**	**1316764254231456542345 7**
		2426763154231456542345 7	**3436761254231456542345 7**
E_{263}	**48**	**1315654234543167654234 8**	**1316764254231456542347 8**
		2426763154231456542347 8	**3436761254231456542347 8**
E_{264}	**230**	**1315654234543167654238 0**	**1316764254231456542378 0**
		2426763154231456542378 0	**3436761254231456542378 0**
E_{265}	**6**	**1315654234543167654234 56**	
		1316764254231456542345 76	
		2426763154231456542345 76	
		3436761254231456542345 76	
E_{266}	**58**	**1315654234543167654234 58**	
		1316764254231456542345 78	
		2426763154231456542345 78	
		3436761254231456542345 78	
E_{267}	**40**	**1315654234543167654234 80**	

		13167642542314565423457680				
		24267631542314565423457680				
		34367612542314565423457680				
E_{272}	**70**	**131565423454316765423456870**				
		131676425423145654234576870				
		242676315423145654234576870				
		343676125423145654234576870				
E_{273}	**8**	**1315654234543167654234568708**				
		1316764254231456542345768708				
		2426763154231456542345768708				
		3436761254231456542345768708				
E_{274}	**1367**	**131676**				
E_{275}	**1467**	**1316764**	**3436761**			
E_{276}	**1368**	**1316768**	**1317876**			
E_{277}	**1267**	**13167642**	**24267631**	**34367612**		
E_{278}	**157**	**13167645**	**34367615**			
E_{279}	**1468**	**13167648**	**13178746**	**34367618**	**34378716**	
E_{280}	**1360**	**13167680**	**13178760**	**13180876**		

E_{281}	**1257**	**131676425**	**242676315**	**343676125**	
E_{282}	**1268**	**131676428**	**131787426**	**242676318**	
		242787316	**343676128**	**343787126**	
E_{283}	**156**	**131676456**	**343676156**		
E_{284}	**158**	**131676458**	**131787465**	**343676158**	**343787165**
E_{285}	**1460**	**131676480**	**131787460**	**131808476**	
		343676180	**343787160**	**343808176**	
E_{286}	**147**	**1316764254**	**2426763154**	**3436761254**	
E_{287}	**1256**	**1316764256**	**2426763156**	**3436761256**	
E_{288}	**1258**	**1316764258**	**1317874265**	**2426763158**	
		2427873165	**3436761258**	**3437871265**	
E_{289}	**1260**	**1316764280**	**1317874260**	**1318084276**	
		2426763180	**2427873160**	**2428083176**	
		3436761280	**3437871260**	**3438081276**	
E_{290}	**1568**	**1316764568**	**1317874565**	**3436761568**	
		3437871565	**4547873165**		
E_{291}	**150**	**1316764580**	**1317874650**	**1318084765**	
		3436761580	**3437871650**	**3438081765**	
E_{292}	**37**	**13167642543**	**24267631543**	**34367612543**	
E_{293}	**146**	**13167642546**	**24267631546**	**34367612546**	
E_{294}	**148**	**13167642548**	**13178742654**	**24267631548**	
		24278731654	**34367612548**	**34378712654**	
E_{295}	**1250**	**13167642580**	**13178742650**	**13180842765**	
		24267631580	**24278731650**	**24280831765**	
		34367612580	**34378712650**	**34380812765**	
E_{296}	**157**	**13167645687**	**13178745657**	**34367615687**	
		34378715657	**45478731657**		
E_{297}	**1560**	**13167645680**	**13178745650**	**13180845765**	
		34367615680	**34378715650**	**34380815765**	
		45478731650	**45480831765**		
E_{298}	**137**	**131676425431**	**242676315431**	**343676125431**	
E_{299}	**36**	**131676425436**	**242676315436**	**343676125436**	
E_{300}	**38**	**131676425438**	**131787426543**	**242676315438**	
		242787316543	**343676125438**	**343787126543**	

E_{301}	**145**	**131676425465**	**242676315465**	**343676125465**	
E_{302}	**140**	**131676425480**	**131787426540**	**131808427654**	
		242676315480	**242787316540**	**242808317654**	
		343676125480	**343787126540**	**343808127654**	
E_{303}	**1570**	**131676456870**	**131787456570**	**131808456765**	
		343676156870	**343787156570**	**343808156765**	
		454787316570	**454808316765**	**565808431765**	
E_{304}	**136**	**1316764254316**	**2426763154316**	**3436761254316**	
E_{305}	**138**	**1316764254318**	**1317874265431**	**2426763154318**	
		2427873165431	**3436761254318**	**3437871265431**	
E_{306}	**35**	**1316764254365**	**2426763154365**	**3436761254365**	
E_{307}	**30**	**1316764254380**	**1317874265430**	**1318084276543**	
		2426763154380	**2427873165430**	**2428083176543**	
		3436761254380	**3437871265430**	**3438081276543**	
E_{308}	**158**	**1316764568708**	**1317874565708**	**1318084567658**	
		3436761568708	**3437871565708**	**3438081567658**	
		4547873165708	**4548083167658**	**5658084317658**	
E_{309}	**135**	**13167642543165**	**24267631543165**	**34367612543165**	
E_{310}	**130**	**13167642543180**	**13178742654310**	**13180842765431**	
		24267631543180	**24278731654310**	**24280831765431**	
		34367612543180	**34378712654310**	**34380812765431**	
E_{311}	**34**	**13167642543654**	**24267631543654**	**34367612543654**	
E_{312}	**14**	**131676425431654**	**242676315431654**		
		343676125431654			
E_{313}	**23**	**131676425436542**	**242676315436542**		
		343676125436542			
E_{314}	**12**	**1316764254316542**	**2426763154316542**		
		3436761254316542			
E_{315}	**1378**	**131787**			
E_{316}	**1478**	**1317874**	**3437871**		
E_{317}	**1370**	**1317870**	**1318087**		
E_{318}	**1278**	**13178742**	**24278731**	**34378712**	
E_{319}	**1578**	**13178745**	**34378715**	**45478731**	
E_{320}	**1470**	**13178740**	**13180847**	**34378710**	**34380817**

E_{321}	**1270**	**131787420**	**131808427**	**242787310**	
		242808317	**343787120**	**343808127**	
E_{322}	**168**	**131787456**	**343787156**	**454787316**	
E_{323}	**1570**	**131787450**	**131808457**	**343787150**	
		343808157	**454787310**	**454808317**	
E_{324}	**167**	**1317874567**	**3437871567**	**4547873167**	
E_{325}	**160**	**1317874560**	**1318084576**	**3437871560**	
		3438081576	**4547873160**	**4548083176**	
E_{326}	**1670**	**13178745670**	**13180845676**	**34378715670**	
		34380815676	**45478731670**		
		45480831676	**56580843176**		
E_{327}	**168**	**131787456708**	**131808456768**	**343787156708**	
		343808156768	**454787316708**		
		454808316768	**565808431768**		
E_{328}	**1380**	**131808**			
E_{329}	**1480**	**1318084**	**3438081**		
E_{330}	**1280**	**13180842**	**24280831**	**34380812**	
E_{331}	**1580**	**13180845**	**34380815**	**45480831**	
E_{332}	**1680**	**131808456**	**343808156**	**454808316**	**565808431**
E_{333}	**170**	**1318084567**	**3438081567**		
		4548083167	**5658084317**		
E_{334}	**178**	**13180845678**	**34380815678**		
		45480831678	**56580843178**		
E_{335}	**2467**	**242676**			
E_{336}	**2367**	**2426763**	**3436762**		
E_{337}	**257**	**2426765**			
E_{338}	**2468**	**2426768**	**2427876**		
E_{339}	**2357**	**24267635**	**34367625**		
E_{340}	**2368**	**24267638**	**24278736**	**34367628**	**34378726**
E_{341}	**457**	**24267654**			
E_{342}	**256**	**24267656**			
E_{343}	**258**	**24267658**	**24278765**		
E_{344}	**2460**	**24267680**	**24278760**	**24280876**	
E_{345}	**47**	**242676354**	**343676254**		

E_{346}	**2356**	**242676356**	**343676256**		
E_{347}	**2358**	**242676358**	**242787365**	**343676258**	**343787265**
E_{348}	**2360**	**242676380**	**242787360**	**242808376**	
		343676280	**343787260**	**343808276**	
E_{349}	**357**	**242676543**			
E_{350}	**46**	**242676546**			
E_{351}	**458**	**242676548**	**242787654**		
E_{352}	**2568**	**242676568**	**242787565**	**454787265**	
E_{353}	**250**	**242676580**	**242787650**	**242808765**	
E_{354}	**247**	**2426763542**	**3436762542**		
E_{355}	**347**	**2426763543**	**3436762543**		
E_{356}	**46**	**2426763546**	**3436762546**		
E_{357}	**48**	**2426763548**	**2427873654**		
		3436762548	**3437872654**		
E_{358}	**2350**	**2426763580**	**2427873650**	**2428083765**	
		3436762580	**3437872650**	**3438082765**	
E_{359}	**157**	**2426765431**			
E_{360}	**36**	**2426765436**			
E_{361}	**358**	**2426765438**	**2427876543**		
E_{362}	**468**	**2426765468**	**2427875654**	**4547872654**	
E_{363}	**450**	**2426765480**	**2427876540**	**2428087654**	
E_{364}	**257**	**2426765687**	**2427875657**	**4547872657**	
E_{365}	**2560**	**2426765680**	**2427875650**	**2428085765**	
		4547872650	**4548082765**		
E_{366}	**237**	**24267635423**	**34367625423**		
E_{367}	**246**	**24267635426**	**34367625426**		
E_{368}	**248**	**24267635428**	**24278736542**		
		34367625428	**34378726542**		
E_{369}	**147**	**24267635431**	**34367625431**		
E_{370}	**346**	**24267635436**	**34367625436**		
E_{371}	**348**	**24267635438**	**24278736543**		
		34367625438	**34378726543**		
E_{372}	**45**	**24267635465**	**34367625465**		
E_{373}	**40**	**24267635480**	**24278736540**	**24280837654**	

		34367625480	**34378726540**	**34380827654**
E_{374}	**16**	**24267654316**		
E_{375}	**158**	**24267654318**	**24278765431**	
E_{376}	**368**	**24267654368**	**24278756543**	**45478726543**
E_{377}	**350**	**24267654380**	**24278765430**	**24280876543**
E_{378}	**47**	**24267654687**	**24278756547**	**45478726547**
E_{379}	**460**	**24267654680**	**24278756540**	**24280857654**
		45478726540	**45480827654**	
E_{380}	**2570**	**24267656870**	**24278756570**	**24280856765**
		45478726570	**45480826765**	**56580842765**
E_{381}	**127**	**242676354231**	**343676254231**	
E_{382}	**236**	**242676354236**	**343676254236**	
E_{383}	**238**	**242676354238**	**242787365423**	
		343676254238	**343787265423**	
E_{384}	**25**	**242676354265**	**343676254265**	
E_{385}	**240**	**242676354280**	**242787365420**	**242808376542**
		343676254280	**343787265420**	**343808276542**
E_{386}	**146**	**242676354316**	**343676254316**	
E_{387}	**148**	**242676354318**	**242787365431**	
		343676254318	**343787265431**	
E_{388}	**35**	**242676354365**	**343676254365**	
E_{389}	**340**	**242676354380**	**242787365430**	**242808376543**
		343676254380	**343787265430**	**343808276543**
E_{390}	**168**	**242676543168**	**242787565431**	**454787265431**
E_{391}	**150**	**242676543180**	**242787654310**	**242808765431**
E_{392}	**37**	**242676543687**	**242787565437**	**454787265437**
E_{393}	**360**	**242676543680**	**242787565430**	**242808576543**
		454787265430	**454808276543**	
E_{394}	**470**	**242676546870**	**242787565470**	**242808567654**
		454787265470	**454808267654**	**565808427654**
E_{395}	**258**	**242676568708**	**242787565708**	**242808567658**
		454787265708	**454808267658**	**565808427658**
E_{396}	**126**	**2426763542316**	**3436762542316**	
E_{397}	**128**	**2426763542318**	**2427873654231**	

		3436762542318	**3437872654231**		
E_{398}	**235**	**2426763542365**	**3436762542365**		
E_{399}	**230**	**2426763542380**	**2427873654230**	**2428083765423**	
		3436762542380	**3437872654230**	**3438082765423**	
E_{400}	**15**	**2426763543165**	**3436762543165**		
E_{401}	**140**	**2426763543180**	**2427873654310**	**2428083765431**	
		3436762543180	**3437872654310**	**3438082765431**	
E_{402}	**17**	**2426765431687**	**2427875654317**	**4547872654317**	
E_{403}	**160**	**2426765431680**	**2427875654310**	**2428085765431**	
		4547872654310	**4548082765431**		
E_{404}	**370**	**2426765436870**	**2427875654370**	**2428085676543**	
		4547872654370	**4548082676543**	**5658084276543**	
E_{405}	**48**	**2426765468708**	**2427875654708**	**2428085676548**	
		4547872654708	**4548082676548**	**5658084276548**	
E_{406}	**125**	**24267635423165**	**34367625423165**		
E_{407}	**120**	**24267635423180**	**24278736542310**	**24280837654231**	
		34367625423180	**34378726542310**	**34380827654231**	
E_{408}	**4**	**24267635423654**	**34367625423654**		
E_{409}	**170**	**24267654316870**	**24278756543170**	**24280856765431**	
		45478726543170	**45480826765431**	**56580842765431**	
E_{410}	**38**	**24267654368708**	**24278756543708**	**24280856765438**	
		45478726543708	**45480826765438**	**56580842765438**	
E_{411}	**14**	**242676354231654**	**343676254231654**		
E_{412}	**18**	**242676543168708**	**242787565431708**		
		242808567654318	**454787265431708**		
		454808267654318	**565808427654318**		
E_{413}	**3**	**2426763542316543**	**3436762542316543**		
E_{414}	**2478**	**242787**			
E_{415}	**2378**	**2427873**	**3437872**		
E_{416}	**2578**	**2427875**	**4547872**		
E_{417}	**2470**	**2427870**	**2428087**		
E_{418}	**2370**	**24278730**	**24280837**	**34378720**	**34380827**
E_{419}	**268**	**24278756**	**45478726**		
E_{420}	**2570**	**24278750**	**24280857**	**45478720**	**45480827**

E_{421}	**267**	**242787567**	**454787267**		
E_{422}	**260**	**242787560**	**242808576**	**454787260**	**454808276**
E_{423}	**2670**	**2427875670**	**2428085676**	**4547872670**	
		4548082676	**5658084276**		
E_{424}	**268**	**24278756708**	**24280856768**	**45478726708**	
		45480826768	**56580842768**		
E_{425}	**2480**	**242808**			
E_{426}	**2380**	**2428083**	**3438082**		
E_{427}	**2580**	**2428085**	**4548082**		
E_{428}	**2680**	**24280856**	**45480826**	**56580842**	
E_{429}	**270**	**242808567**	**454808267**	**565808427**	
E_{430}	**278**	**2428085678**	**4548082678**	**5658084278**	
E_{431}	**3467**	**343676**			
E_{432}	**357**	**3436765**			
E_{433}	**3468**	**3436768**	**3437876**		
E_{434}	**457**	**34367654**			
E_{435}	**356**	**34367656**			
E_{436}	**358**	**34367658**	**34378765**		
E_{437}	**3460**	**34367680**	**34378760**	**34380876**	
E_{438}	**257**	**343676542**			
E_{439}	**46**	**343676546**			
E_{440}	**458**	**343676548**	**343787654**		
E_{441}	**3568**	**343676568**	**343787565**	**454787365**	
E_{442}	**350**	**343676580**	**343787650**	**343808765**	
E_{443}	**26**	**3436765426**			
E_{444}	**258**	**3436765428**	**3437876542**		
E_{445}	**468**	**3436765468**	**3437875654**	**4547873654**	
E_{446}	**450**	**3436765480**	**3437876540**	**3438087654**	
E_{447}	**357**	**3436765687**	**3437875657**	**4547873657**	
E_{448}	**3560**	**3436765680**	**3437875650**	**3438085765**	
		4547873650	**4548083765**		
E_{449}	**268**	**34367654268**	**34378756542**	**45478736542**	
E_{450}	**250**	**34367654280**	**34378765420**	**34380876542**	
E_{451}	**47**	**34367654687**	**34378756547**	**45478736547**	

E_{452}	**460**	**34367654680**	**34378756540**	**34380857654**	
		45478736540	**45480837654**		
E_{453}	**3570**	**34367656870**	**34378756570**	**34380856765**	
		45478736570	**45480836765**	**56580843765**	
E_{454}	**27**	**343676542687**	**343787565427**	**454787365427**	
E_{455}	**260**	**343676542680**	**343787565420**	**343808576542**	
		454787365420	**454808376542**		
E_{456}	**470**	**343676546870**	**343787565470**	**343808567654**	
		454787365470	**454808367654**	**565808437654**	
E_{457}	**358**	**343676568708**	**343787565708**	**343808567658**	
		454787365708	**454808367658**	**565808437658**	
E_{458}	**270**	**3436765426870**	**3437875654270**	**3438085676542**	
		4547873654270	**4548083676542**	**5658084376542**	
E_{459}	**48**	**3436765468708**	**3437875654708**	**3438085676548**	
		4547873654708	**4548083676548**	**5658084376548**	
E_{460}	**28**	**34367654268708**	**34378756542708**	**34380856765428**	
		45478736542708	**45480836765428**	**56580843765428**	
E_{461}	**3478**	**343787**			
E_{462}	**3578**	**3437875**	**4547873**		
E_{463}	**3470**	**3437870**	**3438087**		
E_{464}	**368**	**34378756**	**45478736**		
E_{465}	**3570**	**34378750**	**34380857**	**45478730**	**45480837**
E_{466}	**367**	**343787567**	**454787367**		
E_{467}	**360**	**343787560**	**343808576**	**454787360**	**454808376**
E_{468}	**3670**	**3437875670**	**3438085676**	**4547873670**	
		4548083676	**5658084376**		
E_{469}	**368**	**34378756708**	**34380856768**	**45478736708**	
		45480836768	**56580843768**		
E_{470}	**3480**	**343808**			
E_{471}	**3580**	**3438085**	**4548083**		
E_{472}	**3680**	**34380856**	**45480836**	**56580843**	
E_{473}	**370**	**343808567**	**454808367**	**565808437**	
E_{474}	**378**	**3438085678**	**4548083678**	**5658084378**	
E_{475}	**4578**	**454787**			

E_{476}	**468**	**4547876**		
E_{477}	**4570**	**4547870**	**4548087**	
E_{478}	**568**	**45478765**		
E_{479}	**467**	**45478767**		
E_{480}	**460**	**45478760**	**45480876**	
E_{481}	**57**	**454787657**		
E_{482}	**560**	**454787650**	**454808765**	
E_{483}	**4670**	**454787670**	**454808676**	**565808476**
E_{484}	**570**	**4547876570**	**4548086765**	**5658084765**
E_{485}	**468**	**4547876708**	**4548086768**	**5658084768**
E_{486}	**58**	**45478765708**	**45480867658**	**56580847658**
E_{487}	**4580**	**454808**		
E_{488}	**4680**	**4548086**	**5658084**	
E_{489}	**470**	**45480867**	**56580847**	
E_{490}	**478**	**454808678**	**565808478**	
E_{491}	**5680**	**565808**		
E_{492}	**570**	**5658087**		
E_{493}	**670**	**56580876**		
E_{494}	**578**	**56580878**		
E_{495}	**68**	**565808768**		

(F) $F = \{F_i \mid 1 \leqslant i \leqslant 135\}$. Each F_i contains one element. Here are the sets F_i and $\mathcal{R}(F_i)$, $1 \leqslant i \leqslant 135$ (see 3.18):

F_1 **2357** **13125742354654237**
F_2 **1257** **131257423546542317**
F_3 **47** **131257423546542347**
F_4 **236** **131257423546542763**
F_5 **2358** **131257423546542783**
F_6 **147** **1312574235465423147**
F_7 **2368** **1312574235465427683**
F_8 **2350** **1312574235465427803**
F_9 **126** **1312574235465431762**
F_{10} **1258** **1312574235465431782**
F_{11} **37** **13125742354654231437**
F_{12} **237** **13125742354654276873**
F_{13} **2360** **13125742354654276803**
F_{14} **1268** **13125742354654317682**
F_{15} **1250** **13125742354654317802**
F_{16} **2370** **131257423546542768703**
F_{17} **127** **131257423546543176872**
F_{18} **1260** **131257423546543176802**
F_{19} **238** **1312574235465427687083**
F_{20} **1270** **1312574235465431768702**
F_{21} **128** **13125742354654317687082**
F_{22} **46** **1312574235465423476**
F_{23} **48** **1312574235465423478**
F_{24} **146** **13125742354654231476**
F_{25} **148** **13125742354654231478**
F_{26} **468** **13125742354654276834**
F_{27} **40** **13125742354654278034**
F_{28} **36** **131257423546542314376**
F_{29} **38** **131257423546542314378**
F_{30} **47** **131257423546542768734**
F_{31} **460** **131257423546542768034**
F_{32} **1468** **131257423546543176824**

F_{33}	**140**	**131257423546543178024**
F_{34}	**470**	**1312574235465427687034**
F_{35}	**147**	**131257423546543176872 4**
F_{36}	**1460**	**1312574235465431768024**
F_{37}	**48**	**13125742354654276870834**
F_{38}	**1470**	**1312574235465431768702 4**
F_{39}	**148**	**13125742354654317687082 4**
F_{40}	**5**	**1312574235465423476 5**
F_{41}	**15**	**131257423546542314765**
F_{42}	**58**	**13125742354654276834 5**
F_{43}	**35**	**131257423546542314376 5**
F_{44}	**368**	**131257423546542314376 8**
F_{45}	**30**	**131257423546542314378 0**
F_{46}	**57**	**131257423546542768734 5**
F_{47}	**50**	**131257423546542768034 5**
F_{48}	**158**	**131257423546543176824 5**
F_{49}	**570**	**1312574235465427687034 5**
F_{50}	**37**	**131257423546543176872 43**
F_{51}	**157**	**131257423546543176872 45**
F_{52}	**360**	**131257423546543176802 43**
F_{53}	**150**	**131257423546543176802 45**
F_{54}	**58**	**1312574235465427687083 45**
F_{55}	**370**	**1312574235465431768702 43**
F_{56}	**1570**	**1312574235465431768702 45**
F_{57}	**38**	**13125742354654317687082 43**
F_{58}	**158**	**13125742354654317687082 45**
F_{59}	**4**	**131257423546542314376 54**
F_{60}	**358**	**131257423546542314376 58**
F_{61}	**6**	**131257423546542768734 56**
F_{62}	**60**	**1312574235465427687034 56**
F_{63}	**357**	**131257423546543176872 435**
F_{64}	**16**	**131257423546543176872 456**
F_{65}	**350**	**131257423546543176802 435**
F_{66}	**68**	**1312574235465427687083 456**

F_{67} **3570** **1312574235465431768702435**

F_{68} **160** **1312574235465431768702456**

F_{69} **358** **13125742354654317687082435**

F_{70} **168** **13125742354654317687082456**

F_{71} **2** **1312574235465423143765 42**

F_{72} **48** **1312574235465423143765 48**

F_{73} **47** **1312574235465431768724354**

F_{74} **36** **1312574235465431768724356**

F_{75} **40** **1312574235465431768024354**

F_{76} **7** **13125742354654276870834567**

F_{77} **470** **13125742354654317687024354**

F_{78} **360** **13125742354654317687024356**

F_{79} **48** **131257423546543176870824354**

F_{80} **368** **131257423546543176870824356**

F_{81} **17** **131257423546543176870824567**

F_{82} **28** **1312574235465423143765428**

F_{83} **27** **1312574235465431768724354 2**

F_{84} **46** **1312574235465431768724354 6**

F_{85} **20** **1312574235465431768024354 2**

F_{86} **270** **131257423546543176870243542**

F_{87} **460** **131257423546543176870243546**

F_{88} **28** **1312574235465431768708243542**

F_{89} **468** **1312574235465431768708243546**

F_{90} **37** **1312574235465431768708243567**

F_{91} **26** **131257423546543176872435426**

F_{92} **5** **131257423546543176872435465**

F_{93} **260** **1312574235465431768702435426**

F_{94} **50** **1312574235465431768702435465**

F_{95} **268** **13125742354654317687082435426**

F_{96} **58** **13125742354654317687082435465**

F_{97} **47** **13125742354654317687082435467**

F_{98} **25** **1312574235465431768724354265**

F_{99} **250** **13125742354654317687024354265**

F_{100} **258** **131257423546543176870824354265**

F_{101} **27** **1312574235465431768708243542 67**

F_{102} **57** **1312574235465431768708243546 57**

F_{103} **4** **131257423546543176872435426 54**

F_{104} **40** **1312574235465431768702435426 54**

F_{105} **48** **13125742354654317687082435426 54**

F_{106} **257** **13125742354654317687082435426 57**

F_{107} **6** **13125742354654317687082435465 76**

F_{108} **3** **131257423546543176872435426 543**

F_{109} **30** **13125742354654317687024354265 43**

F_{110} **38** **13125742354654317687082435426 543**

F_{111} **47** **13125742354654317687082435426 547**

F_{112} **26** **13125742354654317687082435426 576**

F_{113} **1** **13125742354654317687243542654 31**

F_{114} **10** **13125742354654317687024354265 431**

F_{115} **18** **13125742354654317687082435426 5431**

F_{116} **37** **13125742354654317687082435426 5437**

F_{117} **46** **13125742354654317687082435426 5476**

F_{118} **17** **13125742354654317687082435426 54317**

F_{119} **36** **13125742354654317687082435426 54376**

F_{120} **5** **13125742354654317687082435426 54765**

F_{121} **16** **13125742354654317687082435426 543176**

F_{122} **35** **13125742354654317687082435426 543765**

F_{123} **15** **13125742354654317687082435426 5431765**

F_{124} **4** **13125742354654317687082435426 5437654**

F_{125} **14** **13125742354654317687082435426 54317654**

F_{126} **2** **13125742354654317687082435426 54376542**

F_{127} **12** **13125742354654317687082435426 543176542**

F_{128} **3** **13125742354654317687082435426 543176543**

F_{129} **23** **13125742354654317687082435426 5431765423**

F_{130} **4** **13125742354654317687082435426 54317654234**

F_{131} **5** **13125742354654317687082435426 543176542345**

F_{132} **6** **13125742354654317687082435426 5431765423456**

F_{133} **7** **13125742354654317687082435426 54317654234567**

F_{134} **8** **13125742354654317687082435426 543176542345678**

F_{135} **0** **131257423546543176870824354265431765423456780**

(G) $G = \{G_i \mid 1 \leqslant i \leqslant 50\}$. Each G_i contains two elements. Here are the sets G_i and $\mathcal{R}(G_i)$ for $1 \leqslant i \leqslant 50$ (see 3.18):

G_1	**23570**	**56523042357**	**67623045423**
G_2	**12570**	**565230423157**	**676230454312**
G_3	**470**	**565230423547**	**676230454234**
G_4	**2358**	**565230423785**	**676230454283**
G_5	**2360**	**565230425763**	**676230454263**
G_6	**1470**	**5652304231547**	**6762304543124**
G_7	**1258**	**5652304231785**	**6762304543182**
G_8	**2368**	**5652304257683**	**6762304542683**
G_9	**1260**	**5652304315762**	**6762304543162**
G_{10}	**370**	**56523042315437**	**67623045431243**
G_{11}	**237**	**56523042576873**	**67623045426873**
G_{12}	**1268**	**56523043157682**	**67623045431682**
G_{13}	**127**	**565230431576872**	**676230454316872**
G_{14}	**460**	**5652304235476**	**6762304542634**
G_{15}	**48**	**5652304235478**	**6762304542834**
G_{16}	**1460**	**56523042315476**	**67623045431624**
G_{17}	**148**	**56523042315478**	**67623045431824**
G_{18}	**468**	**56523042576834**	**67623045426834**
G_{19}	**360**	**565230423154376**	**676230454316243**
G_{20}	**38**	**565230423154378**	**676230454318243**
G_{21}	**47**	**565230425768734**	**676230454268734**
G_{22}	**1468**	**565230431576824**	**676230454316824**
G_{23}	**147**	**5652304315768724**	**6762304543168724**
G_{24}	**50**	**56523042354765**	**67623045426345**
G_{25}	**150**	**565230423154765**	**676230454316245**
G_{26}	**58**	**565230425768345**	**676230454268345**
G_{27}	**350**	**5652304231543765**	**6762304543162435**
G_{28}	**368**	**5652304231543768**	**6762304543168243**
G_{29}	**57**	**5652304257687345**	**6762304542687345**
G_{30}	**158**	**5652304315768245**	**6762304543168245**
G_{31}	**37**	**56523043157687243**	**67623045431687243**
G_{32}	**157**	**56523043157687245**	**67623045431687245**

G_{33}	**40**	**56523042315437654**	**67623045431624354**
G_{34}	**358**	**56523042315437658**	**67623045431682435**
G_{35}	**6**	**56523042576873456**	**67623045426873456**
G_{36}	**357**	**565230431576872435**	**676230454316872435**
G_{37}	**16**	**565230431576872456**	**676230454316872456**
G_{38}	**20**	**565230423154376542**	**676230454316243542**
G_{39}	**48**	**565230423154376548**	**676230454316824354**
G_{40}	**47**	**5652304315768724354**	**6762304543168724354**
G_{41}	**36**	**5652304315768724356**	**6762304543168724356**
G_{42}	**28**	**5652304231543765428**	**6762304543168243542**
G_{43}	**27**	**56523043157687243542**	**67623045431687243542**
G_{44}	**46**	**56523043157687243546**	**67623045431687243546**
G_{45}	**26**	**565230431576872435426**	**676230454316872435426**
G_{46}	**5**	**565230431576872435465**	**676230454316872435465**
G_{47}	**25**	**5652304315768724354265**	**6762304543168724354265**
G_{48}	**4**	**56523043157687243542654**	**67623045431687243542654**
G_{49}	**3**	**565230431576872435426543**	**676230454316872435426543**
G_{50}	**1**	**5652304315768724354265431**	**6762304543168724354265431**

$E(6)^2 = \bigcup_{K\in H\cup I\cup J} K$. Here are the sets $K \in H \cup I \cup J$ and $\mathcal{R}(K)$, together with some computational results by which one can easily check that each K is contained in a left-connected component of the left cell Γ_K of $\widetilde{E}_8$ and hence it implies the left-connectedness of Γ_K (see 3.23).

(H) $H = \{H_i \mid 1 \leqslant i \leqslant 1735\}$:

H_1 **134** w_1=**143143**

H_2 **123** w_1=**1431432**

w_2=**23423413**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

H_3 **135** w_1=**1431435**

w_2=**35435413**

1w_2=**45**w_1

(1) w_2 **345** (2) **1**w_2 **145**

H_4 **1235** w_1=**14314325**

w_2=**234234135**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**354354123**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

H_5 **136** w_1=**14314356**

w_2=**354354136**

1w_2=**45**w_1

(1) w_2 **345** (2) **1**w_2 **145**

w_3=**4654653143**

13w_3=**5645**w_1

(1) w_3 **456** (2) **3**w_3 **356**

(3) **13**w_3 **156**

H_6 **14** w_1=**143143254**

w_2=**2342341354**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234**

		$\mathbf{1}w_3$=**45**w_1			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
H_7	**1236**	w_1=**143143256**			
		w_2=**2342341356**			
		$\mathbf{1}w_2$=**42**w_1			
		(1) w_2	**234**	(2) $\mathbf{1}w_2$	**124**
		w_3=**3543541236**			
		$\mathbf{1}w_3$=**45**w_1			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
		w_4=**46546531423**			
		$\mathbf{13}w_4$=**5645**w_1			
		(1) w_4	**456**	(2) $\mathbf{3}w_4$	**356**
		(3) $\mathbf{13}w_4$	**156**		
H_8	**137**	w_1=**143143567**			
		w_2=**3543541367**			
		$\mathbf{1}w_2$=**45**w_1			
		(1) w_2	**345**	(2) $\mathbf{1}w_2$	**145**
		w_3=**46546531437**			
		$\mathbf{13}w_3$=**5645**w_1			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		(3) $\mathbf{13}w_3$	**156**		
		w_4=**576576431543**			
		$\mathbf{134}w_4$=**675645**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{34}w_4$	**367**	(4) $\mathbf{134}w_4$	**167**
H_9	**34**	w_1=**1431432543**			
		w_2=**23423413543**			
		$\mathbf{1}w_2$=**42**w_1			
		(1) w_2	**234**	(2) $\mathbf{1}w_2$	**124**
		w_3=**35435412343**			
		$\mathbf{1}w_3$=**45**w_1			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
H_{10}	**146**	w_1=**1431432546**			
		w_2=**23423413546**			

		$\mathbf{1}w_2$=$\mathbf{42}w_1$			
		(1) w_2	**234**	(2) $\mathbf{1}w_2$	**124**
		w_3=**35435412346**			
		$\mathbf{1}w_3$=$\mathbf{45}w_1$			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
		w_4=**465465314234**			
		$\mathbf{13}w_4$=$\mathbf{5645}w_1$			
		(1) w_4	**456**	(2) $\mathbf{3}w_4$	**356**
		(3) $\mathbf{13}w_4$	**156**		
H_{11}	**1237**	w_1=**1431432567**			
		w_2=**23423413567**			
		$\mathbf{1}w_2$=$\mathbf{42}w_1$			
		(1) w_2	**234**	(2) $\mathbf{1}w_2$	**124**
		w_3=**35435412367**			
		$\mathbf{1}w_3$=$\mathbf{45}w_1$			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
		w_4=**465465314237**			
		$\mathbf{13}w_4$=$\mathbf{5645}w_1$			
		(1) w_4	**456**	(2) $\mathbf{3}w_4$	**356**
		(3) $\mathbf{13}w_4$	**156**		
		w_5=**5765764315423**			
		$\mathbf{134}w_5$=$\mathbf{675645}w_1$			
		(1) w_5	**567**	(2) $\mathbf{4}w_5$	**467**
		(3) $\mathbf{34}w_5$	**367**	(4) $\mathbf{134}w_5$	**167**
H_{12}	**138**	w_1=**1431435678**			
		w_2=**35435413678**			
		$\mathbf{1}w_2$=$\mathbf{45}w_1$			
		(1) w_2	**345**	(2) $\mathbf{1}w_2$	**145**
		w_3=**465465314378**			
		$\mathbf{13}w_3$=$\mathbf{5645}w_1$			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		(3) $\mathbf{13}w_3$	**156**		
		w_4=**5765764315438**			
		$\mathbf{134}w_4$=$\mathbf{675645}w_1$			

		(1) w_4	**567**	(2) **4**w_4	**467**
		(3) **34**w_4	**367**	(4) **134**w_4	**167**
		w_5=**68768754316543**			
		1345w_5=**78675645**w_1			
		(1) w_5	**678**	(2) **5**w_5	**578**
		(3) **45**w_5	**478**	(4) **345**w_5	**378**
		(5) **1345**w_5	**178**		
H_{13}	**346**	w_1=**14314325436**			
		w_2=**234234135436**			
		1w_2=**42**w_1			
		(1) w_2	**234**	(2) **1**w_2	**124**
		w_3=**354354123436**			
		1w_3=**45**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		w_4=**4654652314234**			
		13w_4=**5645**w_1			
		(1) w_4	**456**	(2) **3**w_4	**356**
		(3) **13**w_4	**156**		
		w_5=**25425431654234**			
		63413w_5=**13456245**w_1			
		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **13**w_5	**125**	(4) **413**w_5	**14**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		33413w_5	**14**	**363413**w_5	**146**
		433413w_5	**125**	**4363413**w_5	**126**
H_{14}	**15**	w_1=**14314325465**			
		w_2=**234234135465**			
		1w_2=**42**w_1			
		(1) w_2	**234**	(2) **1**w_2	**124**
		w_3=**354354123465**			
		1w_3=**45**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		w_4=**4654653142345**			

		$\mathbf{13}w_4$=**5645**w_1			
		(1) w_4	**456**	(2) $\mathbf{3}w_4$	**356**
		(3) $\mathbf{13}w_4$	**156**		
H_{15}	**147**	w_1=**14314325467**			
		w_2=**234234135467**			
		$\mathbf{1}w_2$=**42**w_1			
		(1) w_2	**234**	(2) $\mathbf{1}w_2$	**124**
		w_3=**354354123467**			
		$\mathbf{1}w_3$=**45**w_1			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
		w_4=**4654653142347**			
		$\mathbf{13}w_4$=**5645**w_1			
		(1) w_4	**456**	(2) $\mathbf{3}w_4$	**356**
		(3) $\mathbf{13}w_4$	**156**		
		w_5=**57657643154234**			
		$\mathbf{134}w_5$=**675645**w_1			
		(1) w_5	**567**	(2) $\mathbf{4}w_5$	**467**
		(3) $\mathbf{34}w_5$	**367**	(4) $\mathbf{134}w_5$	**167**
H_{16}	**1238**	w_1=**14314325678**			
		w_2=**234234135678**			
		$\mathbf{1}w_2$=**42**w_1			
		(1) w_2	**234**	(2) $\mathbf{1}w_2$	**124**
		w_3=**354354123678**			
		$\mathbf{1}w_3$=**45**w_1			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
		w_4=**4654653142378**			
		$\mathbf{13}w_4$=**5645**w_1			
		(1) w_4	**456**	(2) $\mathbf{3}w_4$	**356**
		(3) $\mathbf{13}w_4$	**156**		
		w_5=**57657643154238**			
		$\mathbf{134}w_5$=**675645**w_1			
		(1) w_5	**567**	(2) $\mathbf{4}w_5$	**467**
		(3) $\mathbf{34}w_5$	**367**	(4) $\mathbf{134}w_5$	**167**
		w_6=**687687543165423**			

1345w_6=**78675645**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **345**w_6 **378**

(5) **1345**w_6 **178**

H_{17} **130** w_1=**14314356780**

w_2=**354354136780**

1w_2=**45**w_1

(1) w_2 **345** (2) **1**w_2 **145**

w_3=**4654653143780**

13w_3=**5645**w_1

(1) w_3 **456** (2) **3**w_3 **356**

(3) **13**w_3 **156**

w_4=**57657643154380**

134w_4=**675645**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **34**w_4 **367** (4) **134**w_4 **167**

w_5=**687687543165430**

1345w_5=**78675645**w_1

(1) w_5 **678** (2) **5**w_5 **578**

(3) **45**w_5 **478** (4) **345**w_5 **378**

(5) **1345**w_5 **178**

w_6=**7087086543176543**

13456w_6=**8078675645**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580** (4) **456**w_6 **480**

(5) **3456**w_6 **380** (6) **13456**w_6 **180**

H_{18} **35** w_1=**143143254365**

w_2=**2342341354365**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345**

		$\mathbf{13}w_4=\mathbf{5645}w_1$			
		(1) w_4	**456**	(2) $\mathbf{3}w_4$	**356**
		(3) $\mathbf{13}w_4$	**156**		
		$w_5=\mathbf{254254316542345}$			
		$\mathbf{63413}w_5=\mathbf{13456245}w_1$			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**
		(3) $\mathbf{13}w_5$	**125**	(4) $\mathbf{413}w_5$	**14**
		(5) $\mathbf{3413}w_5$	**13**	(6) $\mathbf{63413}w_5$	**136**
		(5) $\mathbf{3413}w_5$	**13**	(6) $\mathbf{63413}w_5$	**136**
		$\mathbf{33413}w_5$	**14**	$\mathbf{363413}w_5$	**146**
		$\mathbf{433413}w_5$	**125**	$\mathbf{4363413}w_5$	**126**
H_{19}	**347**	$w_1=\mathbf{143143254367}$			
		$w_2=\mathbf{2342341354367}$			
		$\mathbf{1}w_2=\mathbf{42}w_1$			
		(1) w_2	**234**	(2) $\mathbf{1}w_2$	**124**
		$w_3=\mathbf{3543541234367}$			
		$\mathbf{1}w_3=\mathbf{45}w_1$			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
		$w_4=\mathbf{46546523142347}$			
		$\mathbf{13}w_4=\mathbf{5645}w_1$			
		(1) w_4	**456**	(2) $\mathbf{3}w_4$	**356**
		(3) $\mathbf{13}w_4$	**156**		
		$w_5=\mathbf{254254316542347}$			
		$\mathbf{63413}w_5=\mathbf{13456245}w_1$			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**
		(3) $\mathbf{13}w_5$	**125**	(4) $\mathbf{413}w_5$	**14**
		(5) $\mathbf{3413}w_5$	**13**	(6) $\mathbf{63413}w_5$	**136**
		(5) $\mathbf{3413}w_5$	**13**	(6) $\mathbf{63413}w_5$	**136**
		$\mathbf{33413}w_5$	**14**	$\mathbf{363413}w_5$	**146**
		$\mathbf{433413}w_5$	**125**	$\mathbf{4363413}w_5$	**126**
		$w_6=\mathbf{576576423154234}$			
		$\mathbf{134}w_6=\mathbf{675645}w_1$			
		(1) w_6	**567**	(2) $\mathbf{4}w_6$	**467**
		(3) $\mathbf{34}w_6$	**367**	(4) $\mathbf{134}w_6$	**167**

H_{20} **157** w_1=**143143254657**

w_2=**2342341354657**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234657**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546531423457**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**576576431542345**

134w_5=**675645**w_1

(1) w_5 **567** (2) **4**w_5 **467**

(3) **34**w_5 **367** (4) **134**w_5 **167**

H_{21} **148** w_1=**143143254678**

w_2=**2342341354678**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234678**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546531423478**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**576576431542348**

134w_5=**675645**w_1

(1) w_5 **567** (2) **4**w_5 **467**

(3) **34**w_5 **367** (4) **134**w_5 **167**

w_6=**6876875431654234**

1345w_6=**78675645**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **345**w_6 **378**

(5) $\mathbf{1345}w_6$ **178**

H_{22} **1230** w_1=**143143256780**

w_2=**2342341356780**

$\mathbf{1}w_2$=$\mathbf{42}w_1$

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541236780**

$\mathbf{1}w_3$=$\mathbf{45}w_1$

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**46546531423780**

$\mathbf{13}w_4$=$\mathbf{5645}w_1$

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**576576431542380**

$\mathbf{134}w_5$=$\mathbf{675645}w_1$

(1) w_5 **567** (2) $\mathbf{4}w_5$ **467**

(3) $\mathbf{34}w_5$ **367** (4) $\mathbf{134}w_5$ **167**

w_6=**6876875431654230**

$\mathbf{1345}w_6$=$\mathbf{78675645}w_1$

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{345}w_6$ **378**

(5) $\mathbf{1345}w_6$ **178**

w_7=**70870865431765423**

$\mathbf{13456}w_7$=$\mathbf{8078675645}w_1$

(1) w_7 **780** (2) $\mathbf{6}w_7$ **680**

(3) $\mathbf{56}w_7$ **580** (4) $\mathbf{456}w_7$ **480**

(5) $\mathbf{3456}w_7$ **380** (6) $\mathbf{13456}w_7$ **180**

H_{23} **45** w_1=**1431432543654**

w_2=**23423413543654**

$\mathbf{1}w_2$=$\mathbf{42}w_1$

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**35435412343654**

$\mathbf{1}w_3$=$\mathbf{45}w_1$

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**465465231423454**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543146542345**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

H_{24} **357** w_1=**1431432543657**

w_2=**23423413543657**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343657**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**465465231423457**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543165423457**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231542345**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

H_{25} **348** w_1=**1431432543678**

w_2=**23423413543678**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343678**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**465465231423478**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543165423478**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231542348**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231654234**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{26} **16** w_1=**1431432546576**

w_2=**23423413546576**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412346576**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**465465314234576**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**5765764315423456**

134w_5=**675645**w_1

(1) w_5 **567** (2) $\mathbf{4}w_5$ **467**

(3) $\mathbf{34}w_5$ **367** (4) $\mathbf{134}w_5$ **167**

H_{27} **158** w_1=**1431432546578**

w_2=**23423413546578**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**35435412346578**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**465465314234578**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**5765764315423458**

134w_5=**675645**w_1

(1) w_5 **567** (2) $\mathbf{4}w_5$ **467**

(3) $\mathbf{34}w_5$ **367** (4) $\mathbf{134}w_5$ **167**

w_6=**68768754316542345**

1345w_6=**78675645**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{345}w_6$ **378**

(5) $\mathbf{1345}w_6$ **178**

H_{28} **140** w_1=**1431432546780**

w_2=**23423413546780**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**35435412346780**

		$\mathbf{1}w_3$=$\mathbf{45}w_1$			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
		w_4=**465465314234780**			
		$\mathbf{13}w_4$=$\mathbf{5645}w_1$			
		(1) w_4	**456**	(2) $\mathbf{3}w_4$	**356**
		(3) $\mathbf{13}w_4$	**156**		
		w_5=**5765764315423480**			
		$\mathbf{134}w_5$=$\mathbf{675645}w_1$			
		(1) w_5	**567**	(2) $\mathbf{4}w_5$	**467**
		(3) $\mathbf{34}w_5$	**367**	(4) $\mathbf{134}w_5$	**167**
		w_6=**68768754316542340**			
		$\mathbf{1345}w_6$=$\mathbf{78675645}w_1$			
		(1) w_6	**678**	(2) $\mathbf{5}w_6$	**578**
		(3) $\mathbf{45}w_6$	**478**	(4) $\mathbf{345}w_6$	**378**
		(5) $\mathbf{1345}w_6$	**178**		
		w_7=**708708654317654234**			
		$\mathbf{13456}w_7$=$\mathbf{8078675645}w_1$			
		(1) w_7	**780**	(2) $\mathbf{6}w_7$	**680**
		(3) $\mathbf{56}w_7$	**580**	(4) $\mathbf{456}w_7$	**480**
		(5) $\mathbf{3456}w_7$	**380**	(6) $\mathbf{13456}w_7$	**180**
H_{29}	**25**	w_1=**14314325436542**			
		w_2=**234234135436542**			
		$\mathbf{1}w_2$=$\mathbf{42}w_1$			
		(1) w_2	**234**	(2) $\mathbf{1}w_2$	**124**
		w_3=**354354123436542**			
		$\mathbf{1}w_3$=$\mathbf{45}w_1$			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
		w_4=**4654652314234542**			
		$\mathbf{13}w_4$=$\mathbf{5645}w_1$			
		(1) w_4	**456**	(2) $\mathbf{3}w_4$	**356**
		(3) $\mathbf{13}w_4$	**156**		
		w_5=**25425431436542345**			
		$\mathbf{63413}w_5$=$\mathbf{13456245}w_1$			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**

		(3) $\mathbf{13}w_5$	**125**	(4) $\mathbf{413}w_5$	**14**
		(5) $\mathbf{3413}w_5$	**13**	(6) $\mathbf{63413}w_5$	**136**
		(5) $\mathbf{3413}w_5$	**13**	(6) $\mathbf{63413}w_5$	**136**
		$\mathbf{33413}w_5$	**14**	$\mathbf{363413}w_5$	**146**
		$\mathbf{433413}w_5$	**125**	$\mathbf{4363413}w_5$	**126**
H_{30}	**457**	w_1=**14314325436547**			
		w_2=**234234135436547**			
		$\mathbf{1}w_2$=**42**w_1			
		(1) w_2	**234**	(2) $\mathbf{1}w_2$	**124**
		w_3=**354354123436547**			
		$\mathbf{1}w_3$=**45**w_1			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
		w_4=**4654652314234547**			
		$\mathbf{13}w_4$=**5645**w_1			
		(1) w_4	**456**	(2) $\mathbf{3}w_4$	**356**
		(3) $\mathbf{13}w_4$	**156**		
		w_5=**25425431465423457**			
		$\mathbf{63413}w_5$=**13456245**w_1			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**
		(3) $\mathbf{13}w_5$	**125**	(4) $\mathbf{413}w_5$	**14**
		(5) $\mathbf{3413}w_5$	**13**	(6) $\mathbf{63413}w_5$	**136**
		(5) $\mathbf{3413}w_5$	**13**	(6) $\mathbf{63413}w_5$	**136**
		$\mathbf{33413}w_5$	**14**	$\mathbf{363413}w_5$	**146**
		$\mathbf{433413}w_5$	**125**	$\mathbf{4363413}w_5$	**126**
		w_6=**57657642314542345**			
		$\mathbf{134}w_6$=**675645**w_1			
		(1) w_6	**567**	(2) $\mathbf{4}w_6$	**467**
		(3) $\mathbf{34}w_6$	**367**	(4) $\mathbf{134}w_6$	**167**
H_{31}	**36**	w_1=**14314325436576**			
		w_2=**234234135436576**			
		$\mathbf{1}w_2$=**42**w_1			
		(1) w_2	**234**	(2) $\mathbf{1}w_2$	**124**
		w_3=**354354123436576**			
		$\mathbf{1}w_3$=**45**w_1			

		(1) w_3	**345**	(2) **1**w_3	**145**
		w_4=**4654652314234576**			
		13w_4=**5645**w_1			
		(1) w_4	**456**	(2) **3**w_4	**356**
		(3) **13**w_4	**156**		
		w_5=**25425431654234576**			
		63413w_5=**13456245**w_1			
		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **13**w_5	**125**	(4) **413**w_5	**14**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		33413w_5	**14**	**363413**w_5	**146**
		433413w_5	**125**	**4363413**w_5	**126**
		w_6=**57657642315423456**			
		134w_6=**675645**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **34**w_6	**367**	(4) **134**w_6	**167**
H_{32}	**358**	w_1=**14314325436578**			
		w_2=**234234135436578**			
		1w_2=**42**w_1			
		(1) w_2	**234**	(2) **1**w_2	**124**
		w_3=**354354123436578**			
		1w_3=**45**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		w_4=**4654652314234578**			
		13w_4=**5645**w_1			
		(1) w_4	**456**	(2) **3**w_4	**356**
		(3) **13**w_4	**156**		
		w_5=**25425431654234578**			
		63413w_5=**13456245**w_1			
		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **13**w_5	**125**	(4) **413**w_5	**14**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**

		33413w_5	**14**	**363413**w_5	**146**
		433413w_5	**125**	**4363413**w_5	**126**
		w_6=**57657642315423458**			
		134w_6=**675645**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **34**w_6	**367**	(4) **134**w_6	**167**
		w_7=**687687542316542345**			
		1345w_7=**78675645**w_1			
		(1) w_7	**678**	(2) **5**w_7	**578**
		(3) **45**w_7	**478**	(4) **345**w_7	**378**
		(5) **1345**w_7	**178**		
H_{33}	**340**	w_1=**14314325436780**			
		w_2=**234234135436780**			
		1w_2=**42**w_1			
		(1) w_2	**234**	(2) **1**w_2	**124**
		w_3=**354354123436780**			
		1w_3=**45**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		w_4=**4654652314234780**			
		13w_4=**5645**w_1			
		(1) w_4	**456**	(2) **3**w_4	**356**
		(3) **13**w_4	**156**		
		w_5=**25425431654234780**			
		63413w_5=**13456245**w_1			
		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **13**w_5	**125**	(4) **413**w_5	**14**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		33413w_5	**14**	**363413**w_5	**146**
		433413w_5	**125**	**4363413**w_5	**126**
		w_6=**57657642315423480**			
		134w_6=**675645**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **34**w_6	**367**	(4) **134**w_6	**167**

w_7=**687687542316542340**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542317654234**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{34} **168** w_1=**14314325465768**

w_2=**234234135465768**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**354354123465768**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654653142345768**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**57657643154234568**

134w_5=**675645**w_1

(1) w_5 **567** (2) **4**w_5 **467**

(3) **34**w_5 **367** (4) **134**w_5 **167**

w_6=**687687543165423456**

1345w_6=**78675645**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **345**w_6 **378**

(5) **1345**w_6 **178**

H_{35} **150** w_1=**14314325465780**

w_2=**234234135465780**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**354354123465780**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654653142345780**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**57657643154234580**

134w_5=**675645**w_1

(1) w_5 **567** (2) **4**w_5 **467**

(3) **34**w_5 **367** (4) **134**w_5 **167**

w_6=**687687543165423450**

1345w_6=**78675645**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **345**w_6 **378**

(5) **1345**w_6 **178**

w_7=**7087086543176542345**

13456w_7=**8078675645**w_1

(1) w_7 **780** (2) **6**w_7 **680**

(3) **56**w_7 **580** (4) **456**w_7 **480**

(5) **3456**w_7 **380** (6) **13456**w_7 **180**

H_{36} **257** w_1=**143143254365427**

w_2=**2342341354365427**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457**

63413w_5=**13456245**w_1

		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **13**w_5	**125**	(4) **413**w_5	**14**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		33413w_5	**14**	**363413**w_5	**146**
		433413w_5	**125**	**4363413**w_5	**126**
		w_6=**576576423143542345**			
		134w_6=**675645**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **34**w_6	**367**	(4) **134**w_6	**167**
H_{37}	**46**	w_1=**143143254365476**			
		w_2=**2342341354365476**			
		1w_2=**42**w_1			
		(1) w_2	**234**	(2) **1**w_2	**124**
		w_3=**3543541234365476**			
		1w_3=**45**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		w_4=**46546523142345476**			
		13w_4=**5645**w_1			
		(1) w_4	**456**	(2) **3**w_4	**356**
		(3) **13**w_4	**156**		
		w_5=**254254314654234576**			
		63413w_5=**13456245**w_1			
		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **13**w_5	**125**	(4) **413**w_5	**14**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		33413w_5	**14**	**363413**w_5	**146**
		433413w_5	**125**	**4363413**w_5	**126**
		w_6=**576576423145423456**			
		134w_6=**675645**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **34**w_6	**367**	(4) **134**w_6	**167**
H_{38}	**458**	w_1=**143143254365478**			

w_2=**2342341354365478**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365478**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345478**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314654234578**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423145423458**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423146542345**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{39} **368** w_1=**143143254365768**

w_2=**2342341354365768**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365768**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345768**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254316542345768**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423154234568**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231654234 56**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{40} **350** w_1=**143143254365780**

w_2=**2342341354365780**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365780**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345780**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254316542345780**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423154234580**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231654234 50**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231765423 45**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{41} **17** w_1=**143143254657687**

w_2=**2342341354657687**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234657687**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546531423457687**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**576576431542345687**

134w_5=**675645**w_1

(1) w_5 **567** (2) **4**w_5 **467**

(3) $\mathbf{34}w_5$ **367** (4) $\mathbf{134}w_5$ **167**

w_6=**6876875431654234567**

1345w_6=**78675645**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{345}w_6$ **378**

(5) $\mathbf{1345}w_6$ **178**

H_{42} **160** w_1=**143143254657680**

w_2=**2342341354657680**

$\mathbf{1}w_2$=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234657680**

$\mathbf{1}w_3$=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**46546531423457680**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**576576431542345680**

134w_5=**675645**w_1

(1) w_5 **567** (2) $\mathbf{4}w_5$ **467**

(3) $\mathbf{34}w_5$ **367** (4) $\mathbf{134}w_5$ **167**

w_6=**6876875431654234560**

1345w_6=**78675645**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{345}w_6$ **378**

(5) $\mathbf{1345}w_6$ **178**

w_7=**70870865431765423456**

13456w_7=**8078675645**w_1

(1) w_7 **780** (2) $\mathbf{6}w_7$ **680**

(3) $\mathbf{56}w_7$ **580** (4) $\mathbf{456}w_7$ **480**

(5) $\mathbf{3456}w_7$ **380** (6) $\mathbf{13456}w_7$ **180**

H_{43} **26** w_1=**1431432543654276**

w_2=**23423413543654276**

$\mathbf{1}w_2$=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**465465231423454276**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345 76**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234 56**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

H_{44} **258** w_1=**1431432543654278**

w_2=**23423413543654278**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654278**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**465465231423454278**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345 78**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423458**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**68768754231436542345**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

H_{45} **56** w_1=**1431432543654765**

w_2=**23423413543654765**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**35435412343654765**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**465465231423454765**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**25425431465423457 65**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231454234565**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

H_{46} **468** w_1=**1431432543654768**

w_2=**23423413543654768**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654768**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**465465231423454768**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543146542345768**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231454234568**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231465423456**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{47} **450** w_1=**1431432543654780**

w_2=**23423413543654780**

1w_2=**42**w_1

		(1) w_2	**234**	(2) $\mathbf{1}w_2$	**124**
		w_3=**35435412343654780**			
		$\mathbf{1}w_3$=**45**w_1			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
		w_4=**465465231423454780**			
		$\mathbf{13}w_4$=**5645**w_1			
		(1) w_4	**456**	(2) $\mathbf{3}w_4$	**356**
		(3) $\mathbf{13}w_4$	**156**		
		w_5=**25425431465423457 80**			
		$\mathbf{63413}w_5$=**13456245**w_1			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**
		(3) $\mathbf{13}w_5$	**125**	(4) $\mathbf{413}w_5$	**14**
		(5) $\mathbf{3413}w_5$	**13**	(6) $\mathbf{63413}w_5$	**136**
		(5) $\mathbf{3413}w_5$	**13**	(6) $\mathbf{63413}w_5$	**136**
		$\mathbf{33413}w_5$	**14**	$\mathbf{363413}w_5$	**146**
		$\mathbf{433413}w_5$	**125**	$\mathbf{4363413}w_5$	**126**
		w_6=**57657642314542345 80**			
		$\mathbf{134}w_6$=**675645**w_1			
		(1) w_6	**567**	(2) $\mathbf{4}w_6$	**467**
		(3) $\mathbf{34}w_6$	**367**	(4) $\mathbf{134}w_6$	**167**
		w_7=**68768754231465423450**			
		$\mathbf{1345}w_7$=**78675645**w_1			
		(1) w_7	**678**	(2) $\mathbf{5}w_7$	**578**
		(3) $\mathbf{45}w_7$	**478**	(4) $\mathbf{345}w_7$	**378**
		(5) $\mathbf{1345}w_7$	**178**		
		w_8=**708708654231476542345**			
		$\mathbf{13456}w_8$=**8078675645**w_1			
		(1) w_8	**780**	(2) $\mathbf{6}w_8$	**680**
		(3) $\mathbf{56}w_8$	**580**	(4) $\mathbf{456}w_8$	**480**
		(5) $\mathbf{3456}w_8$	**380**	(6) $\mathbf{13456}w_8$	**180**
H_{48}	**37**	w_1=**1431432543657687**			
		w_2=**23423413543657687**			
		$\mathbf{1}w_2$=**42**w_1			
		(1) w_2	**234**	(2) $\mathbf{1}w_2$	**124**

w_3=**35435412343657687**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**465465231423457687**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425435165423457687**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642315423457687**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542316542345 67**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{49} **360** w_1=**1431432543657680**

w_2=**23423413543657680**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343657680**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**465465231423457680**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543165423457680**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231542345680**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231654234560**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231765423456**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{50} **170** w_1=**1431432546576870**

w_2=**23423413546576870**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412346576870**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**465465314234576870**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**5765764315423456870**

134w_5=**675645**w_1

(1) w_5 **567** (2) **4**w_5 **467**

(3) **34**w_5 **367** (4) **134**w_5 **167**

w_6=**68768754316542345670**

1345w_6=**78675645**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **345**w_6 **378**

(5) **1345**w_6 **178**

w_7=**708708654317654234567**

13456w_7=**8078675645**w_1

(1) w_7 **780** (2) **6**w_7 **680**

(3) **56**w_7 **580** (4) **456**w_7 **480**

(5) **3456**w_7 **380** (6) **13456**w_7 **180**

H_{51} **256** w_1=**14314325436542765**

w_2=**234234135436542765**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**354354123436542765**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457 65**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345 65**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

H_{52} **268** w_1=**14314325436542768**

w_2=**234234135436542768**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**354354123436542768**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542768**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345768**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345 68**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143654234 56**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{53} **250** w_1=**14314325436542780**

w_2=**234234135436542780**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**354354123436542780**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345 42780**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423 45780**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345 80**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314365423450**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231437654 2345**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{54} **568** w_1=**14314325436547658**

w_2=**234234135436547658**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**354354123436547658**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234547658**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431465423457658**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314542345658**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314565423456**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{55} **47** w_1=**14314325436547687**

w_2=**234234135436547687**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**354354123436547687**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234547687**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**25425431465423457687**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**57657642314542345687**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**6876875423146542345 67**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

H_{56} **460** w_1=**14314325436547680**

w_2=**234234135436547680**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**354354123436547680**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**46546523142345476 80**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**25425431465423457680**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**57657642314542345680**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**687687542314654234560**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**7087086542314765423456**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{57} **370** w_1=**14314325436576870**

w_2=**234234135436576870**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**354354123436576870**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**4654652314234576870**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**254254316542345768 70**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

		33413w_5	**14**	**363413**w_5	**146**
		433413w_5	**125**	**4363413**w_5	**126**
		w_6=**57657642315423456870**			
		134w_6=**675645**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **34**w_6	**367**	(4) **134**w_6	**167**
		w_7=**687687542316542345670**			
		1345w_7=**78675645**w_1			
		(1) w_7	**678**	(2) **5**w_7	**578**
		(3) **45**w_7	**478**	(4) **345**w_7	**378**
		(5) **1345**w_7	**178**		
		w_8=**7087086542317654234567**			
		13456w_8=**8078675645**w_1			
		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **3456**w_8	**380**	(6) **13456**w_8	**180**
H_{58}	**18**	w_1=**14314325465768708**			
		w_2=**234234135465768708**			
		1w_2=**42**w_1			
		(1) w_2	**234**	(2) **1**w_2	**124**
		w_3=**354354123465768708**			
		1w_3=**45**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		w_4=**4654653142345768708**			
		13w_4=**5645**w_1			
		(1) w_4	**456**	(2) **3**w_4	**356**
		(3) **13**w_4	**156**		
		w_5=**57657643154234568708**			
		134w_5=**675645**w_1			
		(1) w_5	**567**	(2) **4**w_5	**467**
		(3) **34**w_5	**367**	(4) **134**w_5	**167**
		w_6=**687687543165423456708**			
		1345w_6=**78675645**w_1			
		(1) w_6	**678**	(2) **5**w_6	**578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{345}w_6$ **378**

(5) $\mathbf{1345}w_6$ **178**

w_7=**7087086543176542345678**

13456w_7=**8078675645**w_1

(1) w_7 **780** (2) $\mathbf{6}w_7$ **680**

(3) $\mathbf{56}w_7$ **580** (4) $\mathbf{456}w_7$ **480**

(5) $\mathbf{3456}w_7$ **380** (6) $\mathbf{13456}w_7$ **180**

H_{59} **46** w_1=**143143254365427654**

w_2=**2342341354365427654**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234365427654**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**46546523142345427654**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**254254314365423457654**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

H_{60} **2568** w_1=**143143254365427658**

w_2=**2342341354365427658**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234365427658**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427658**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457658**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456 58**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435654234 56**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{61} **27** w_1=**143143254365427687**

w_2=**2342341354365427687**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427687**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427687**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**254254314365423457687**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345687**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**68768754231436542345 67**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

H_{62} **260** w_1=**143143254365427680**

w_2=**2342341354365427680**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234365427680**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**46546523142345427680**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**254254314365423457680**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345680**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**6876875423143654234560**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**70870865423143765423456**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{63} **57** w_1=**143143254365476587**

w_2=**2342341354365476587**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234365476587**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**46546523142345476587**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**254254314654234576587**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

		33413w_5	**14**	**363413**w_5	**146**
		433413w_5	**125**	**4363413**w_5	**126**
		w_6=**576576423145423456587**			
		134w_6=**675645**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **34**w_6	**367**	(4) **134**w_6	**167**
		w_7=**6876875423145654234567**			
		1345w_7=**78675645**w_1			
		(1) w_7	**678**	(2) **5**w_7	**578**
		(3) **45**w_7	**478**	(4) **345**w_7	**378**
		(5) **1345**w_7	**178**		
H_{64}	**560**	w_1=**143143254365476580**			
		w_2=**2342341354365476580**			
		1w_2=**42**w_1			
		(1) w_2	**234**	(2) **1**w_2	**124**
		w_3=**3543541234365476580**			
		1w_3=**45**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		w_4=**46546523142345476580**			
		13w_4=**5645**w_1			
		(1) w_4	**456**	(2) **3**w_4	**356**
		(3) **13**w_4	**156**		
		w_5=**254254314654234576580**			
		63413w_5=**13456245**w_1			
		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **13**w_5	**125**	(4) **413**w_5	**14**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		33413w_5	**14**	**363413**w_5	**146**
		433413w_5	**125**	**4363413**w_5	**126**
		w_6=**576576423145423456580**			
		134w_6=**675645**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **34**w_6	**367**	(4) **134**w_6	**167**

w_7=**6876875423145654234560**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**70870865423145765423456**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{65} **470** w_1=**143143254365476870**

w_2=**2342341354365476870**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365476870**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345476870**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314654234576870**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423145423456870**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314654234567O**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**70870865423147654234567**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{66} **38** w_1=**143143254365768708**

w_2=**2342341354365768708**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365768708**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345768708**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254316542345768708**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423154234568708**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231654234567 08**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542317654234567 8**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{67} **36** w_1=**14314325436542765 43**

w_2=**234234135436542765 43**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654 3**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654 3**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765 43**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

H_{68} **468** w_1=**14314325436542765 48**

w_2=**234234135436542765 48**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**354354123436542765 48**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654654231423454276548**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576548**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456548**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354654234 56**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{69} **257** w_1=**1431432543654276587**

w_2=**23423413543654276587**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276587**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427 6587**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576587**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456587**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435654234567**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{70} **2560** w_1=**1431432543654276580**

w_2=**23423413543654276580**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276580**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**465465231423454276580**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576580**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456580**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**68768754231435654234560**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**708708654231435765423456**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{71} **270** w_1=**1431432543654276870**

w_2=**234234135436542768 70**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**35435412343654276870**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**465465231423454276870**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**25425431436542345768 70**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456870**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**68768754231436542345670**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**708708654231437654234567**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{72} **67** w_1=**1431432543654765876**

w_2=**23423413543654765876**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**35435412343654765876**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**465465231423454765876**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**2542543146542345765876**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231454234565876**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231456542345676**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{73} **570** w_1=**1431432543654765870**

w_2=**23423413543654765870**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654765870**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**465465231423454765870**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543146542345765870**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231454234565870**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314565423456 70**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231457654234567**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{74} **48** w_1=**1431432543654768708**

w_2=**23423413543654768708**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654768708**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**465465231423454768708**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543146542345768708**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231454234568708**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231465423456708**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231476542345678**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{75} **16** w_1=**14314325436542765431**

w_2=**234234135436542765431**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**354354123436542765431**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457654 31**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654 31**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

H_{76} **368** w_1=**14314325436542765438**

w_2=**234234135436542765438**

$\mathbf{1}w_2=\mathbf{42}w_1$

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

$w_3=\mathbf{354354123436542765438}$

$\mathbf{1}w_3=\mathbf{45}w_1$

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

$w_4=\mathbf{4654652314234542765438}$

$\mathbf{13}w_4=\mathbf{5645}w_1$

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

$w_5=\mathbf{254254314365423457654 38}$

$\mathbf{63413}w_5=\mathbf{13456245}w_1$

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

$w_6=\mathbf{576576423143542345654 38}$

$\mathbf{134}w_6=\mathbf{675645}w_1$

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

$w_7=\mathbf{6876875423143542654234 56}$

$\mathbf{1345}w_7=\mathbf{78675645}w_1$

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

H_{77} **47** $w_1=\mathbf{14314325436542765487}$

$w_2=\mathbf{234234135436542765487}$

$\mathbf{1}w_2=\mathbf{42}w_1$

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

$w_3=\mathbf{354354123436542765487}$

$\mathbf{1}w_3=\mathbf{45}w_1$

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

$w_4=\mathbf{465465231423454276 5487}$

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765487**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565487**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354654234567**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{78} **460** w_1=**14314325436542765480**

w_2=**234234135436542765480**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654 80**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765480**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457654 80**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**57657642314354234565480**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**687687542314354654234560**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**708708654231435476542345 6**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{79} **267** w_1=**143143254365427 65876**

w_2=**234234135436542765876**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**354354123436542765876**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**4654652314234542765876**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**254254314365423457658 76**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**57657642314354234565876**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**687687542314356542345676**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

H_{80} **2570** w_1=**14314325436542765870**

w_2=**234234135436542765870**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**354354123436542765870**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**4654652314234542765870**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**254254314365423457658 70**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**57657642314354234565870**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143565423456 70**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435765423456 7**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{81} **28** w_1=**14314325436542768708**

w_2=**234234135436542768708**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427687 08**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542768708**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576 8708**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456 8708**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**68768754231436542345670 8**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231437654234567 8**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{82} **670** w_1=**14314325436547658760**

w_2=**234234135436547658760**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365476587 60**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234547658760**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543146542345765 8760**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231454234565 8760**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314565423456760**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231456765423456 7**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{83} **58** w_1=**14314325436547658708**

w_2=**234234135436547658708**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**354354123436547658708**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234547658708**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431465423457658708**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423145423456587 08**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314565423456708**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231457654234567 8**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{84} **168** w_1=**143143254365427654318**

w_2=**2342341354365427654318**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457654318**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314 56**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{85} **37** w_1=**143143254365427654387**

w_2=**2342341354365427654387**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654387**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654387**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457654387**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654387**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542345 67**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{86} **360** w_1=**143143254365427654380**

w_2=**2342341354365427654380**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654380**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654380**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457654380**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654380**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542345 60**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435427654234 56**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{87} **467** w_1=**143143254365427654876**

w_2=**234234135436542765 4876**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654876**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765 4876**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576 54876**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456 54876**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143546542345676**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{88} **470** w_1=**1431432543654276 54870**

w_2=**2342341354365427654870**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654870**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765 4870**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457654870**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654870**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435465423456 70**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435476542345 67**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{89} **2670** w_1=**143143254365427658760**

w_2=**2342341354365427658760**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427658760**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427658760**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576587 60**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456587 60**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143565423456760**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314356765423 4567**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{90} **258** w_1=**143143254365427658708**

w_2=**234234135436542765 8708**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427658708**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765 8708**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576587 08**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345658708**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435654234567 08**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435765423456 78**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{91} **68** w_1=**143143254365476587608**

w_2=**2342341354365476587608**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365476587608**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345476587608**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314654234576587608**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423145423456587608**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231456542345676 08**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231456765423456 78**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{92} **17** w_1=**1431432543654276543187**

w_2=**2342341354365427654 3187**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654 3187**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765 43187**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576 543187**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654318 7**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**68768754231435426542314567**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

H_{93} **160** w_1=**1431432543654276543180**

w_2=**2342341354365427654318 0**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234365427654318 0**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**4654652314234542765431 80**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**2542543143654234576543180**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654318 0**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314560**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435427654231456**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{94} **367** w_1=**1431432543654276543876**

w_2=**2342341354365427654387 6**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654387 6**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765438 76**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543876**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654387 6**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542345676**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{95} **370** w_1=**1431432543654276543870**

w_2=**2342341354365427654387 0**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654387 0**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765438 70**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543870**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543870**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542345670**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**7087086542314354276542345 67**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{96} **57** w_1=**1431432543654276548765**

w_2=**2342341354365427654876 5**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654876 5**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765487 65**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576548765**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456548765**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143546542345 6765**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{97} **4670** w_1=**1431432543654276548760**

w_2=**2342341354365427654876 0**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654876 0**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765487 60**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576548760**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456548760**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143546542345 6760**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354676542345 67**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{98} **48** w_1=**1431432543654276548708**

w_2=**2342341354365427654870 8**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654870 8**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765487 08**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576548708**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456548708**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143546542345 6708**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354765423456 78**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{99} **268** w_1=**1431432543654276587608**

w_2=**2342341354365427658760 8**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427658760 8**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765876 08**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576587608**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456587608**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143565423456 7608**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314356765423456 78**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{100} **78** w_1=**1431432543654765876087**

w_2=**2342341354365476587608 7**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365476587609**7

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234547658760**87

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543146542345765876087**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231454234565876087**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423145654234567608**7

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314567654234567**87

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{101} **167** w_1=**1431432543654276543187**6

w_2=**2342341354365427654318**76

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318 76**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457654318 76**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318 76**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{102} **170** w_1=**1431432543654276543187 0**

w_2=**2342341354365427654318 70**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318 70**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431870**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**2542543143654234576543187 0**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543187 0**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**6876875423143542654231456 70**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**7087086542314354276542314567**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{103} **357** w_1=**1431432543654276543876 5**

w_2=**2342341354365427654387 65**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234365427654387 65**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**4654652314234542765438 765**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**2542543143654234576543876 5**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654387 65**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654234567 65**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{104} **3670** w_1=**1431432543654276543876 0**

w_2=**2342341354365427654387 60**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654387 60**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765438 760**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543876 0**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

		$\mathbf{33413}w_5$	**14**	$\mathbf{363413}w_5$	**146**
		$\mathbf{433413}w_5$	**125**	$\mathbf{4363413}w_5$	**126**
		w_6=**576576423143542345654387 60**			
		134w_6=**675645**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **34**w_6	**367**	(4) **134**w_6	**167**
		w_7=**687687542314354265423456760**			
		1345w_7=**78675645**w_1			
		(1) w_7	**678**	(2) **5**w_7	**578**
		(3) **45**w_7	**478**	(4) **345**w_7	**378**
		(5) **1345**w_7	**178**		
		w_8=**708708654231435426765423 4567**			
		13456w_8=**8078675645**w_1			
		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **3456**w_8	**380**	(6) **13456**w_8	**180**
H_{105}	**38**	w_1=**14314325436542765438708**			
		w_2=**234234135436542765438708**			
		1w_2=**42**w_1			
		(1) w_2	**234**	(2) **1**w_2	**124**
		w_3=**354354123436542765438708**			
		1w_3=**45**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		w_4=**465465231423454276543870 8**			
		13w_4=**5645**w_1			
		(1) w_4	**456**	(2) **3**w_4	**356**
		(3) **13**w_4	**156**		
		w_5=**254254314365423457654387 08**			
		63413w_5=**13456245**w_1			
		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **13**w_5	**125**	(4) **413**w_5	**14**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		$\mathbf{33413}w_5$	**14**	$\mathbf{363413}w_5$	**146**

		433413w_5	**125**	**4363413**w_5	**126**
		w_6=**576576423143542345654387 08**			
		134w_6=**675645**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **34**w_6	**367**	(4) **134**w_6	**167**
		w_7=**68768754231435426542345 6708**			
		1345w_7=**78675645**w_1			
		(1) w_7	**678**	(2) **5**w_7	**578**
		(3) **45**w_7	**478**	(4) **345**w_7	**378**
		(5) **1345**w_7	**178**		
		w_8=**708708654231435427654234 5678**			
		13456w_8=**8078675645**w_1			
		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **3456**w_8	**380**	(6) **13456**w_8	**180**
H_{106}	**570**	w_1=**14314325436542765487650**			
		w_2=**23423413543 6542765487650**			
		1w_2=**42**w_1			
		(1) w_2	**234**	(2) **1**w_2	**124**
		w_3=**35435412343 6542765487650**			
		1w_3=**45**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		w_4=**46546523142345427654876 50**			
		13w_4=**5645**w_1			
		(1) w_4	**456**	(2) **3**w_4	**356**
		(3) **13**w_4	**156**		
		w_5=**25425431436542345765487650**			
		63413w_5=**13456245**w_1			
		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **13**w_5	**125**	(4) **413**w_5	**14**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		33413w_5	**14**	**363413**w_5	**146**
		433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423143542345654876 50**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143546542345676 50**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435465765423456 7**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{107} **468** w_1=**1431432543654276548760 8**

w_2=**2342341354365427654876 08**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654876 08**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765487608**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576548760 8**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456548760 8**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435465423456760 8**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435467654234567 8**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{108} **278** w_1=**14314325436542765876087**

w_2=**23423413543654276587 6087**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276587 6087**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427658 76087**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765 876087**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565876087**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435654234567 6087**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435676542345 6787**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{109} **157** w_1=**14314325436542 7654318765**

w_2=**23423413543654 27654318765**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654 27654318765**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345 427654318765**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542 3457654318765**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354 2345654318765**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**68768754231435426542314567 65**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{110} **1670** w_1=**14314325436542765431876 0**

w_2=**23423413543654276543187 60**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187 60**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318 760**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431 8760**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431 8760**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567 60**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354267654231456 7**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{111} **18** w_1=**1431432543654276543187 08**

w_2=**2342341354365427654318708**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318708**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431870 8**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187 08**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187 08**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456708**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354276542314567 8**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{112} **47** w_1=**1431432543654276543876 54**

w_2=**2342341354365427654387654**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654387654**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765438765 4**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543876 54**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543876 54**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654234567654**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{113} **3570** w_1=**1431432543654276543876 50**

w_2=**2342341354365427654387650**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654387650**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234545427654387650**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543876 50**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543876 50**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654234567650**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265765423 4567**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{114} **368** w_1=**1431432543654276543876 08**

w_2=**2342341354365427654387608**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234365427654387608**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**4654652314234542765438760 8**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**2542543143654234576543876 08**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543876 08**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**6876875423143542654234567608**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**7087086542314354267654234 5678**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{115} **58** w_1=**1431432543654276548765 08**

w_2=**2342341354365427654876508**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234365427654876508**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654876508**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457654876508**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654876508**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435465423456765 08**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435465765423456 78**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{116} **478** w_1=**14314325436542765 4876087**

w_2=**23423413543654276548760 87**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654876087**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765487 6087**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576548760 87**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456548760 87**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143546542345676087**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354676542345 6787**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{117} **147** w_1=**1431432543654276543187654**

w_2=**2342341354365427654318 7654**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318 7654**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876 54**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456 7654**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{118} **1570** w_1=**1431432543654276543187650**

w_2=**2342341354365427654318765 0**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765 0**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876 50**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187650**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765 0**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765 0**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265765423145 67**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{119} **168** w_1=**14314325436542765431876 08**

w_2=**23423413543654276543187608**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187608**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318760 8**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876 08**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876 08**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676 08**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426765423145678**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{120} **27** w_1=**14314325436542765438765 42**

w_2=**23423413543654276543876542**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543876542**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654387654 2**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765438765 42**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654387654 2**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**687687542314354265423456765 42**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

H_{121} **470** w_1=**14314325436542765438765 40**

w_2=**23423413543654276543876540**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**35435412343654276543876540**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**46546523142345427654387654 0**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**25425431436542345765438765 40**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654387654 0**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542345676540**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426547654234567**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{122} **358** w_1=**14314325436542765438765 08**

w_2=**23423413543654276543876508**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543876508**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654387650 8**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765438765 08**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565438765 08**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542345676508**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426576542345678**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{123} **378** w_1=**14314325436542765438760 87**

w_2=**23423413543654276543876087**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543876087**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654387608 7**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765438760 87**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565438760 87**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**68768754231435426542345676087**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426765423456787**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{124} **578** w_1=**14314325436542765487650 87**

w_2=**23423413543654276548765087**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276548765087**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654876 5087**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765487650 87**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565487650 87**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354654234567650 87**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435465765423456787**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{125} **127** w_1=**14314325436542765431876542**

w_2=**23423413543654276543 1876542**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543 1876542**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654 31876542**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765 431876542**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876542**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542 3145676542**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{126} **37** w_1=**14314325436542765431876543**

w_2=**23423413543654276543187654 3**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654 3**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765 43**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876543**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876543**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567 6543**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{127} **1470** w_1=**14314325436542765431876540**

w_2=**23423413543654276543187654 0**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765 40**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876540**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187 6540**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187 6540**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456 76540**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265476542314567**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{128} **158** w_1=**1431432543654276543187 6508**

w_2=**2342341354365427654318765 08**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765 08**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876508**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187650 8**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187650 8**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765 08**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265765423145 678**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{129} **178** w_1=**1431432543654276543187 6087**

w_2=**2342341354365427654318760 87**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318760 87**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876087**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187 6087**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187 6087**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456 76087**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354267654231456787**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{130} **270** w_1=**1431432543654276543876542 0**

w_2=**2342341354365427654387654 20**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654387654 20**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654387654 20**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765438765420**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654387654 20**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542345676542 0**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423 4567**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{131} **48** w_1=**14314325436542765438765408**

w_2=**23423413543654276543876540 8**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543876540 8**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765438765408**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765438765408**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654387654 08**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542345676 5408**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426547654 2345678**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{132} **3578** w_1=**1431432543654276543876 5087**

w_2=**2342341354365427654387650 87**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654387650 87**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765438765087**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765438765087**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654387650 87**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542345676508 7**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426576542345678 7**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{133} **68** w_1=**14314325436542765487650876**

w_2=**23423413543654276548765087 6**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276548765087 6**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765487650876**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234545765487650876**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654876508 76**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354654234567650876**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435465765423456787 6**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{134} **237** w_1=**1431432543654276543187654 23**

w_2=**2342341354365427654318765423**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542 3**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654 23**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654 23**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{135} **1270** w_1=**1431432543654276543187654 20**

w_2=**2342341354365427654318765420**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765420**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542 0**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654 20**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654318765420**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**68768754231435426542314567654 20**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**708708654231435426543765423145 67**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{136} **370** w_1=**14314325436542765431876543 0**

w_2=**23423413543654276543187654 30**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**35435412343654276543187654 30**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**46546523142345427654318765430**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**25425431436542345765431876543 0**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**57657642314354234565431876543 0**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**687687542314354265423145676543 0**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**708708654231435426547654231435 67**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{137} **148** w_1=**1431432543654276543187654 08**

w_2=**2342341354365427654318765408**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234365427654318765408**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**4654652314234542765431876540 8**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**2542543143654234576543187654 08**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

		33413w_5	**14**	**363413**w_5	**146**
		433413w_5	**125**	**4363413**w_5	**126**
		w_6=**576576423143542345654318765408**			
		134w_6=**675645**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **34**w_6	**367**	(4) **134**w_6	**167**
		w_7=**687687542314354265423145676540 8**			
		1345w_7=**78675645**w_1			
		(1) w_7	**678**	(2) **5**w_7	**578**
		(3) **45**w_7	**478**	(4) **345**w_7	**378**
		(5) **1345**w_7	**178**		
		w_8=**708708654231435426547654231456 78**			
		13456w_8=**8078675645**w_1			
		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **3456**w_8	**380**	(6) **13456**w_8	**180**
H_{138}	**1578**	w_1=**143143254365427654318765087**			
		w_2=**234234135436542765431876508 7**			
		1w_2=**42**w_1			
		(1) w_2	**234**	(2) **1**w_2	**124**
		w_3=**354354123436542765431876508 7**			
		1w_3=**45**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		w_4=**465465231423454276543187650 87**			
		13w_4=**5645**w_1			
		(1) w_4	**456**	(2) **3**w_4	**356**
		(3) **13**w_4	**156**		
		w_5=**254254314365423457654318765087**			
		63413w_5=**13456245**w_1			
		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **13**w_5	**125**	(4) **413**w_5	**14**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		33413w_5	**14**	**363413**w_5	**146**

		433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423143542345654318765087**

134w_6=**675645**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **34**w_6	**367**	(4) **134**w_6	**167**

w_7=**68768754231435426542314567650 87**

1345w_7=**78675645**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **345**w_7	**378**
(5) **1345**w_7	**178**		

w_8=**708708654231435426576542314567 87**

13456w_8=**8078675645**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **3456**w_8	**380**	(6) **13456**w_8	**180**

H_{139} **28** w_1=**14314325436542765438765420 8**

w_2=**23423413543654276543876542 08**

1w_2=**42**w_1

(1) w_2	**234**	(2) **1**w_2	**124**

w_3=**35435412343654276543876542 08**

1w_3=**45**w_1

(1) w_3	**345**	(2) **1**w_3	**145**

w_4=**46546523142345427654387654 208**

13w_4=**5645**w_1

(1) w_4	**456**	(2) **3**w_4	**356**
(3) **13**w_4	**156**		

w_5=**25425431436542345765438765 4208**

63413w_5=**13456245**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**

(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423143542345654387654208**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542345676542 08**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423456 78**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{140} **478** w_1=**14314325436542765438765 4087**

w_2=**23423413543654276543876540 87**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543876540 87**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654387654087**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765438765 4087**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565438765 4087**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542345676540 87**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426547654234567 87**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{141} **368** w_1=**14314325436542765438765 0876**

w_2=**23423413543654276543876508 76**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543876508 76**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654387650 876**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765438765 0876**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565438765 0876**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654234567650876**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426576542345678 76**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{142} **47** w_1=**1431432543654276543187654234**

w_2=**2342341354365427654318765423 4**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423 4**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542 34**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**68768754231435426542314567654234**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{143} **2370** w_1=**14314325436542765431876542 30**

w_2=**23423413543654276543187654230**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654230**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427 6543187654230**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542 30**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876542 30**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654230**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435 67**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{144} **128** w_1=**1431432543654276543187654208**

w_2=**2342341354365427654318765 4208**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765 4208**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542 08**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654208**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654208**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765 4208**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231456 78**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{145} **38** w_1=**143143254365427654318765430 8**

w_2=**234234135436542765431876543 08**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**354354123436542765431876543 08**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**465465231423454276543187654308**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457654318765430 8**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765430 8**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676543 08**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426547654231435678**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{146} **1478** w_1=**1431432543654276543187654087**

w_2=**2342341354365427654318765 4087**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765 4087**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876 54087**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654087**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654087**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456 7654087**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265476542314 56787**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{147} **168** w_1=**14314325436542765431876508 76**

w_2=**23423413543654276543187650876**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187650876**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765 0876**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876508 76**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876508 76**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567650876**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**70870865423143542657654231456787 6**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{148} **278** w_1=**1431432543654276543876542087**

w_2=**2342341354365427654387654 2087**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654387654 2087**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765438765420 87**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543876542087**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543876542087**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654234567654 2087**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654234567 87**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{149} **468** w_1=**14314325436542765438765408 76**

w_2=**23423413543654276543876540876**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543876540876**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654387654 0876**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765438765408 76**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565438765408 76**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542345676540876**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**70870865423143542654765423456 7876**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{150} **57** w_1=**14314325436542765431876542345**

w_2=**2342341354365427654318765423 45**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423 45**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654 2345**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654 2345**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765 42345**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{151} **470** w_1=**1431432543654276543187654 2340**

w_2=**2342341354365427654318765423 40**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423 40**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542340**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542340**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423 40**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654234 0**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546 7**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{152} **238** w_1=**1431432543654276543187654230 8**

w_2=**2342341354365427654318765423 08**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423 08**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542308**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457654318765423 08**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423 08**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542308**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143 5678**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{153} **1278** w_1=**14314325436542765431876542087**

w_2=**23423413543654276543187654 2087**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654 2087**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765420 87**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654 2087**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654 2087**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654234567654 2087**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231456787**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{154} **378** w_1=**1431432543654276543187654 3087**

w_2=**2342341354365427654318765430 87**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765430 87**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876543087**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654308763413**w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765430763134**w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676543087 1345**w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426547654231435678713456**w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{155} **1468** w_1=**1431432543654276543187654087623**

w_2=**2342341354365427654318765408761**w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765408761**w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876540876 13**w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654087 6**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765408 76**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676540876**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426547654231456787 6**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{156} **268** w_1=**1431432543654276543876542087 6**

w_2=**2342341354365427654387654208 76**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654387654208 76**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765438765420876**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543876542087 6**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654387654208 76**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654234567654208 76**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654234567876**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{157} **58** w_1=**1431432543654276543876540876 5**

w_2=**2342341354365427654387654087 65**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654387654087 65**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765438765408765**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543876540876 5**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543876540876 5**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654234567654087 65**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265476542345678765**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{158} **6** w_1=**1431432543654276543187654234 56**

w_2=**2342341354365427654318765423456**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345 6**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234 56**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654318765423456**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**687687542314354265423145676542345 6**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

H_{159} **570** w_1=**1431432543654276543187654234 50**

w_2=**2342341354365427654318765423450**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234365427654318765423450**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**4654652314234542765431876542345 0**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**2542543143654234576543187654234 50**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543187654234 50**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654234 50**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546 57**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{160} **48** w_1=**14314325436542765431876542340 8**

w_2=**23423413543654276543187654234 08**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654234 08**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765423408**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542340 8**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876542340 8**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654234081345**w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546781345678**w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{161} **2378** w_1=**14314325436542765431876542308712**

w_2=**23423413543654276543187654230871**w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654230871**w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765423087**w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542308763413**w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876542308713413**w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**6876875423143542654231456765423087**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143567 87**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{162} **1268** w_1=**1431432543654276543187654208 76**

w_2=**2342341354365427654318765420876**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765420876**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542087 6**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654208 76**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654208 76**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542087 6**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423145678 76**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{163} **368** w_1=**14314325436542765431876543 0876**

w_2=**23423413543654276543187654308 76**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654308 76**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765430 876**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876543 0876**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876543 0876**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676543 0876**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426547654231435678 76**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{164} **158** w_1=**14314325436542765431876540 8765**

w_2=**23423413543654276543187654087 65**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654087 65**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765408765**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876540 8765**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876540 8765**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654087 65**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426547654231456787 65**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{165} **258** w_1=**14314325436542765438765420 8765**

w_2=**23423413543654276543876542087 65**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543876542087 65**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654387654208765**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765438765420 8765**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565438765420 8765**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542345676542087 65**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**7087086542314354265437654234567 8765**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{166} **67** w_1=**1431432543654276543187654234567**

w_2=**2342341354365427654318765 4234567**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234365427654318765 4234567**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**4654652314234542765431876 54234567**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**2542543143654234576543187 654234567**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543187 654234567**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**6876875423143542654231456 7654234567**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) **1345**w_7 **178**

H_{167} **60** w_1=**1431432543654276543187654234560**

w_2=**2342341354365427654318765423456 0**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456 0**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345 60**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234560**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423456 0**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435465 76**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{168} **58** w_1=**1431432543654276543187654234508**

w_2=**2342341354365427654318765423450 8**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423450 8**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345 08**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234508**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234508**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423450 8**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435465 78**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{169} **478** w_1=**1431432543654276543187654234087**

w_2=**2342341354365427654318765423 4087**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423 4087**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542 34087**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234087**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234087**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423 4087**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435467 87**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{170} **2368** w_1=**1431432543654276543187654230876**

w_2=**2342341354365427654318765423 0876**

$\mathbf{1}w_2=\mathbf{42}w_1$

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

$w_3=\mathbf{3543541234365427654318765423087 6}$

$\mathbf{1}w_3=\mathbf{45}w_1$

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

$w_4=\mathbf{4654652314234542765431876542308 76}$

$\mathbf{13}w_4=\mathbf{5645}w_1$

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

$w_5=\mathbf{2542543143654234576543187654230876}$

$\mathbf{63413}w_5=\mathbf{13456245}w_1$

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

$w_6=\mathbf{5765764231435423456543187654230876}$

$\mathbf{134}w_6=\mathbf{675645}w_1$

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

$w_7=\mathbf{6876875423143542654231456765423087 6}$

$\mathbf{1345}w_7=\mathbf{78675645}w_1$

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

$w_8=\mathbf{7087086542314354265437654231435678 76}$

$\mathbf{13456}w_8=\mathbf{8078675645}w_1$

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{171} **1258** $w_1=\mathbf{1431432543654276543187654208765}$

$w_2=\mathbf{2342341354365427654318765420876 5}$

$\mathbf{1}w_2=\mathbf{42}w_1$

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765420876 5**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542087 65**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654208765**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654208765**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765420876 5**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231456787 65**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{172} **358** w_1=**1431432543654276543187654308765**

w_2=**2342341354365427654318765430876 5**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765 4308765**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876543 08765**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654308765**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654308765**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765 4308765**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265476542314356 78765**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{173} **48** w_1=**1431432543654276543876542087654**

w_2=**2342341354365427654387654208 7654**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654387654208 7654**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765438765420876 54**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543876542087654**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543876542087654**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654234567654208765 4**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654234567876 54**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{174} **68** w_1=**1431432543654276543187654234 5678**

w_2=**2342341354365427654318765423456 78**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456 78**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345678**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542345678**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423456 78**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654234567 8**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{175} **670** w_1=**1431432543654276543187654234567 0**

w_2=**2342341354365427654318765423456 70**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456 70**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345670**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542345670**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423456 70**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423456 70**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265431765423143546576**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{176} **68** w_1=**1431432543654276543187654234 5608**

w_2=**2342341354365427654318765423456 08**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456 08**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345 608**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234 5608**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876542345608**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542345608**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576 8**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{177} **578** w_1=**1431432543654276543187654234 5087**

w_2=**2342341354365427654318765423450 87**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423450 87**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345087**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234 5087**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654318765423450 87**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**68768754231435426542314567654234508 7**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**708708654231435426543765423143546578 7**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{178} **468** w_1=**1431432543654276543187654234087 6**

w_2=**2342341354365427654318765423408 76**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234365427654318765423408 76**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**4654652314234542765431876542340 876**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**2542543143654234576543187654234 0876**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654318765423408 76**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423408 76**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435467876**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{179} **2358** w_1=**14314325436542765431876542308765**

w_2=**23423413543654276543187654230876 5**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654230876 5**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765423087 65**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542308765**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654318765423087 65**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**68768754231435426542314567654230876 5**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**708708654231435426543765423143567876 5**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{180} **148** w_1=**143143254365427654318765420876 54**

w_2=**234234135436542765431876542087654**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**354354123436542765431876542087654**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**465465231423454276543187654208765 4**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**254254314365423457654318765420876 54**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765420876 54**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542087654**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423145678765 4**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{181} **48** w_1=**1431432543654276543187654308765 4**

w_2=**2342341354365427654318765430876 54**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765430876 54**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876543087654**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654308765 4**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765430876 54**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676543087654**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426547654231435678 7654**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{182} **38** w_1=**1431432543654276543876542 0876543**

w_2=**2342341354365427654387654208765 43**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654387654208765 43**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765438765420876543**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543876542087654 3**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565438765420876543**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423456765420876543**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423456787654 3**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{183} **60** w_1=**1431432543654276543187654234567 80**

w_2=**2342341354365427654318765423456780**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456780**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345 6780**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234567 80**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234567 80**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654234567 80**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

H_{184} **68** w_1=**14314325436542765431876542345 6708**

w_2=**23423413543654276543187654234567 08**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654234567 08**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765423456 708**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542345 6708**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876542345 6708**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654234567 08**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**7087086542314354265431765423143546576 8**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{185} **7** w_1=**1431432543654276543187654234560 87**

w_2=**2342341354365427654318765423456087**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234365427654318765423456087**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**4654652314234542765431876542345608 7**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**2542543143654234576543187654234560 87**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543187654234560 87**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**6876875423143542654231456765423456087**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435465768713456**w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{186} **68** w_1=**1431432543654276543187654234508761**w_2=**2342341354365427654318765423450876**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423450876**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345087613**w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234508763413**w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234508761134**w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423450876**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435465787 6**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{187} **58** w_1=**14314325436542765431876542340876 5**

w_2=**23423413543654276543187654234087 65**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654234087 65**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765423408765**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542340876 5**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876542340876 5**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654234087 65**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**70870865423143542654376542314354678765**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{188} **48** w_1=**14314325436542765431876542308765 4**

w_2=**23423413543654276543187654230876 54**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654230876 54**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765423087654**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542308765 4**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876542308765 4**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654230876 54**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**70870865423143542654376542314356787654**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{189} **38** w_1=**14314325436542765431876542087654 3**

w_2=**23423413543654276543187654208765 43**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654208765 43**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765420876543**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542087654 3**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876542087654 3**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654208765 43**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**70870865423143542654376542314567876543**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{190} **28** w_1=**1431432543654276543187654308765 42**

w_2=**2342341354365427654318765430876542**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234365427654318765430876542**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**4654652314234542765431876543087654 2**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**2542543143654234576543187654308765 42**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543187654308765 42**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**6876875423143542654231456765430876542**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**7087086542314354265476542314356787 6542**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{191} **18** w_1=**14314325436542765438765420876543 1**

w_2=**23423413543654276543876542087654 31**

$\mathbf{1}w_2$=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**35435412343654276543876542087654 31**

$\mathbf{1}w_3$=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**46546523142345427654387654208765431**

$\mathbf{13}w_4$=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**25425431436542345765438765420876543 1**

$\mathbf{63413}w_5$=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**57657642314354234565438765420876543 1**

$\mathbf{134}w_6$=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**68768754231435426542345676542087654 31**

$\mathbf{1345}w_7$=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**70870865423143542654376542345678765431**

$\mathbf{13456}w_8$=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{192} **680** w_1=**1431432543654276543187654234567808**

w_2=**2342341354365427654318765423456780 8**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456780 8**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345678 08**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234567808**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234567808**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423456780 8**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265431765423143546576 80**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{193} **78** w_1=**1431432543654276543187654234567087**

w_2=**2342341354365427654318765423456708 7**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456708 7**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345670 87**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234567 087**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234567 087**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423456708 7**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265431765423143546576 87**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{194} **67** w_1=**1431432543654276543187654234560876**

w_2=**2342341354365427654318765423456087 6**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087 6**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608 76**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234560876**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423456087 6**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435465768 76**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{195} **568** w_1=**1431432543654276543187654234508765**

w_2=**2342341354365427654318765423450876 5**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423450876 5**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345087 65**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234508765**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234508765**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423450876 5**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435465787 65**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{196} **458** w_1=**1431432543654276543187654234087654**

w_2=**2342341354365427654318765423408765 4**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423408765 4**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542340876 54**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234087654**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234087654**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423408765 4**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435467876 54**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{197} **248** w_1=**1431432543654276543187654230876542**

w_2=**2342341354365427654318765423087654 2**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423087654 2**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765423087654 2**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457654318765423087654 2**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423087654 2**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654230876542**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143567876542**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{198} **348** w_1=**14314325436542765431876542300876543**

w_2=**23423413543654276543187654230876543**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654230876543**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542308765 43**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654230876543**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654230876543**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423087 6543**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435678765 43**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{199} **138** w_1=**1431432543654276543187654208765431**

w_2=**2342341354365427654318765420876543 1**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765420876543 1**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542087654 31**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542087654 31**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765420876543 1**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654208765431**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423145678765431**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{200} **70** w_1=**1431432543654276543187654234567 8087**

w_2=**2342341354365427654318765423456780 87**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456780 87**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345678087**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234567808763413**w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423456780876134**w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542345678087**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543176542314354657687013456**w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{201} **57** w_1=**1431432543654276543187654234560876557**

w_2=**2342341354365427654318765423456087657**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087657**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876563413**w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423456087656134**w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542345608765**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576876513456**w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{202} **468** w_1=**1431432543654276543187654234508765402**

w_2=**2342341354365427654318765423450876540**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423450876540**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345087654013**w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**2542543143654234576543187654234508765463413**w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423450876541134**w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542345087654**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546578765413456**w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{203} **258** w_1=**1431432543654276543187654234087654**2

w_2=**2342341354365427654318765423408765421**w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423408765421**w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542340876513**w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234087654 2**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234087654 2**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423408765 42**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435467876542**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{204} **358** w_1=**1431432543654276543187654234087654 3**

w_2=**2342341354365427654318765423408765 43**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423408765 43**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542340876543**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234087654 3**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423408765 43**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654234087654 3**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546787654 3**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{205} **238** w_1=**14314325436542765431876542308765423**

w_2=**23423413543654276543187654230876542 3**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654230876542 3**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765423087654 23**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542308765423**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654230876542 3**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423087654 23**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435678765423**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{206} **148** w_1=**1431432543654276543187654230876543 1**

w_2=**2342341354365427654318765423087654 31**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423087654 31**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542308765431**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654230876543 1**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654318765423087654 31**

34w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**687687542314354265423145676542308765431**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**708708654231435426543765423143567876543 1**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{207} **47** w_1=**143143254365427654318765423456087654**

w_2=**234234135436542765431876542345608765 4**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**354354123436542765431876542345608765 4**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**465465231423454276543187654234560876 54**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**254254314365423457654318765423456087654**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654318765423456087654**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542345608765 4**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576876 54**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{208} **268** w_1=**14314325436542765431876542345087654 2**

w_2=**23423413543654276543187654234508765 42**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654234508765 42**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765423450876 542**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542345087 6542**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654318765423450876542**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**687687542314354265423145676542345087654 2**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**708708654231435426543765423143546578765 42**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

H_{209} **368** w_1=**143143254365427654318765423450876543**

w_2=**234234135436542765431876542345087654 3**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**354354123436542765431876542345087654 3**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**465465231423454276543187654234508765 43**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**254254314365423457654318765423450876543**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423450876543**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676543450876543**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546578765 43**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{210} **158** w_1=**143143254365427654318765423408765431**

w_2=**234234135436542765431876542340876 5431**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**354354123436542765431876542340876 5431**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**465465231423454276543187654234087654 31**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457654318765423408765431**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423408765431**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542340876543 1**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546787654 31**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{211} **128** w_1=**143143254365427654318765423087654231**

w_2=**234234135436542765431876542308765423 1**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**354354123436542765431876542308765423 1**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**465465231423454276543187654230876542 31**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457654318765423087654 231**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876542308765423 1**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542308765423 1**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435678765423 1**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{212} **27** w_1=**1431432543654276543187654234560876542**

w_2=**2342341354365427654318765423456087654 2**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087654 2**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765 42**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876542**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234560876542**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654234560876542**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576876542**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{213} **37** w_1=**1431432543654276543187654234560876543**

w_2=**2342341354365427654318765423456087 6543**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087 6543**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765 43**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876543**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234560876543**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654234560876543**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576876543**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{214} **168** w_1=**1431432543654276543187654234508765431**

w_2=**2342341354365427654318765423450876543 1**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423450876543 1**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345087654 31**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234508765431**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234508765431**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**68768754231435426542314567654234508765431**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546578765431**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{215} **17** w_1=**1431432543654276543187654234560876543 1**

w_2=**2342341354365427654318765423456087654 31**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087654 31**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765431**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876543 1**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234560876543 1**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654234560876543 1**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576876543 1**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

H_{216} **234** w_1=**234234**

H_{217} **124** w_1=**2342341**

w_2=**14314324**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

H_{218} **235** w_1=**2342345**

H_{219} **125** w_1=**23423415**

w_2=**143143245**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

H_{220} **45** w_1=**23423454**

H_{221} **236** w_1=**23423456**

H_{222} **145** w_1=**234234154**

w_2=**1431432454**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**35435412345**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

H_{223} **126** w_1=**234234156**

w_2=**1431432456**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

H_{224}	**46**	w_1=**234234546**			
H_{225}	**237**	w_1=**234234567**			
H_{226}	**35**	w_1=**2342341543**			
		w_2=**14314324543**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**354354123435**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
H_{227}	**146**	w_1=**2342341546**			
		w_2=**14314324546**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**354354123456**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
H_{228}	**127**	w_1=**2342341567**			
		w_2=**14314324567**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
H_{229}	**56**	w_1=**2342345465**			
H_{230}	**47**	w_1=**2342345467**			
H_{231}	**238**	w_1=**2342345678**			
H_{232}	**36**	w_1=**23423415436**			
		w_2=**143143245436**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**3543541234356**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
H_{233}	**156**	w_1=**23423415465**			

		w_2=**143143245465**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**3543541234565**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
		w_4=**46546531423456**			
		54132w_4=**45624531**w_1			
		(1) w_4	**456**	(2) **2**w_4	**256**
		(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
		(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
		(2) **2**w_4	**256**	(3) **32**w_4	**2356**
		22w_4	**456**	**432**w_4	**46**
H_{234}	**147**	w_1=**23423415467**			
		w_2=**143143245467**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**3543541234567**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
H_{235}	**128**	w_1=**23423415678**			
		w_2=**143143245678**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
H_{236}	**57**	w_1=**23423454657**			
H_{237}	**48**	w_1=**23423454678**			
H_{238}	**230**	w_1=**23423456780**			
H_{239}	**356**	w_1=**234234154365**			
		w_2=**1431432454365**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**35435412343565**			

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**465465231423456**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543165423456**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

H_{240} **37** w_1=**234234154367**

w_2=**1431432454367**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**35435412343567**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

H_{241} **157** w_1=**234234154657**

w_2=**1431432454657**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**35435412345657**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

		(3) $\mathbf{21}w_3$	**125**	(4) $\mathbf{421}w_3$	**124**
		w_4=**465465314234567**			
		54132w_4=**45624531**w_1			
		(1) w_4	**456**	(2) $\mathbf{2}w_4$	**256**
		(3) $\mathbf{32}w_4$	**2356**	(4) $\mathbf{132}w_4$	**1256**
		(5) $\mathbf{4132}w_4$	**146**	(6) $\mathbf{54132}w_4$	**145**
		(2) $\mathbf{2}w_4$	**256**	(3) $\mathbf{32}w_4$	**2356**
		$\mathbf{22}w_4$	**456**	$\mathbf{432}w_4$	**46**
H_{242}	**148**	w_1=**234234154678**			
		w_2=**1431432454678**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) $\mathbf{2}w_2$	**123**
		w_3=**35435412345678**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
		(3) $\mathbf{21}w_3$	**125**	(4) $\mathbf{421}w_3$	**124**
H_{243}	**120**	w_1=**234234156780**			
		w_2=**1431432456780**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) $\mathbf{2}w_2$	**123**
H_{244}	**67**	w_1=**234234546576**			
H_{245}	**58**	w_1=**234234546578**			
H_{246}	**40**	w_1=**234234546780**			
H_{247}	**46**	w_1=**2342341543654**			
		w_2=**14314324543654**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) $\mathbf{2}w_2$	**123**
		w_3=**354354123435654**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
		(3) $\mathbf{21}w_3$	**125**	(4) $\mathbf{421}w_3$	**124**
		w_4=**4654652314234546**			
		54132w_4=**45624531**w_1			
		(1) w_4	**456**	(2) $\mathbf{2}w_4$	**256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**25425431465423456**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

H_{248} **357** w_1=**2342341543657**

w_2=**14314324543657**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**354354123435657**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234567**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**25425431654234567**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

		(5) $\mathbf{3413}w_5$	**13**	(6) $\mathbf{63413}w_5$	**136**
		$\mathbf{33413}w_5$	**14**	$\mathbf{363413}w_5$	**146**
		$\mathbf{433413}w_5$	**125**	$\mathbf{4363413}w_5$	**126**
H_{249}	**38**	w_1=**2342341543678**			
		w_2=**14314324543678**			
		$\mathbf{2}w_2$=**31**w_1			
		(1) w_2	**134**	(2) $\mathbf{2}w_2$	**123**
		w_3=**354354123435678**			
		$\mathbf{421}w_3$=**24531**w_1			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
		(3) $\mathbf{21}w_3$	**125**	(4) $\mathbf{421}w_3$	**124**
H_{250}	**167**	w_1=**2342341546576**			
		w_2=**14314324546576**			
		$\mathbf{2}w_2$=**31**w_1			
		(1) w_2	**134**	(2) $\mathbf{2}w_2$	**123**
		w_3=**354354123456576**			
		$\mathbf{421}w_3$=**24531**w_1			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
		(3) $\mathbf{21}w_3$	**125**	(4) $\mathbf{421}w_3$	**124**
		w_4=**4654653142345676**			
		54132w_4=**45624531**w_1			
		(1) w_4	**456**	(2) $\mathbf{2}w_4$	**256**
		(3) $\mathbf{32}w_4$	**2356**	(4) $\mathbf{132}w_4$	**1256**
		(5) $\mathbf{4132}w_4$	**146**	(6) $\mathbf{54132}w_4$	**145**
		(2) $\mathbf{2}w_4$	**256**	(3) $\mathbf{32}w_4$	**2356**
		$\mathbf{22}w_4$	**456**	$\mathbf{432}w_4$	**46**
		w_5=**57657643154234567**			
		6541324w_5=**56745624531**w_1			
		(1) w_5	**567**	(2) $\mathbf{4}w_5$	**467**
		(3) $\mathbf{24}w_5$	**267**	(4) $\mathbf{324}w_5$	**2367**
		(5) $\mathbf{1324}w_5$	**1267**	(6) $\mathbf{41324}w_5$	**1467**
		(7) $\mathbf{541324}w_5$	**157**	(8) $\mathbf{6541324}w_5$	**156**
		(3) $\mathbf{24}w_5$	**267**	(4) $\mathbf{324}w_5$	**2367**
		$\mathbf{224}w_5$	**467**	$\mathbf{4324}w_5$	**467**

		4224w_5	**567**	**54324**w_5	**57**
H_{251}	**158**	w_1=**2342341546578**			
		w_2=**14314324546578**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**354354123456578**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
		w_4=**4654653142345678**			
		54132w_4=**45624531**w_1			
		(1) w_4	**456**	(2) **2**w_4	**256**
		(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
		(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
		(2) **2**w_4	**256**	(3) **32**w_4	**2356**
		22w_4	**456**	**432**w_4	**46**
H_{252}	**140**	w_1=**2342341546780**			
		w_2=**14314324546780**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**354354123456780**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
H_{253}	**68**	w_1=**2342345465768**			
H_{254}	**50**	w_1=**2342345465780**			
H_{255}	**26**	w_1=**23423415436542**			
		w_2=**143143245436542**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**3543541234356542**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**46546523142345426**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**254254314365423456**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

H_{256} **47** w_1=**23423415436547**

w_2=**143143245436547**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356547**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**46546523142345467**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**254254314654234567**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

H_{257} **367** w_1=**23423415436576**

w_2=**143143245436576**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356576**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**46546523142345676**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**254254316542345676**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423154234567**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

H_{258} **358** w_1=**23423415436578**

w_2=**143143245436578**

$\mathbf{2}w_2$=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356578**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**46546523142345678**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**254254316542345678**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

H_{259} **30** w_1=**23423415436780**

w_2=**143143245436780**

$\mathbf{2}w_2$=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356780**

		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
H_{260}	**168**	w_1=**23423415465768**			
		w_2=**143143245465768**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**3543541234565768**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
		w_4=**46546531423456768**			
		54132w_4=**45624531**w_1			
		(1) w_4	**456**	(2) **2**w_4	**256**
		(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
		(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
		(2) **2**w_4	**256**	(3) **32**w_4	**2356**
		22w_4	**456**	**432**w_4	**46**
		w_5=**576576431542345678**			
		6541324w_5=**56745624531**w_1			
		(1) w_5	**567**	(2) **4**w_5	**467**
		(3) **24**w_5	**267**	(4) **324**w_5	**2367**
		(5) **1324**w_5	**1267**	(6) **41324**w_5	**1467**
		(7) **541324**w_5	**157**	(8) **6541324**w_5	**156**
		(3) **24**w_5	**267**	(4) **324**w_5	**2367**
		224w_5	**467**	**4324**w_5	**467**
		4224w_5	**567**	**54324**w_5	**57**
H_{261}	**150**	w_1=**23423415465780**			
		w_2=**143143245465780**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**3543541234565780**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**46546531423456780**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

H_{262} **78** w_1=**23423454657687**

H_{263} **60** w_1=**23423454657680**

H_{264} **27** w_1=**234234154365427**

w_2=**1431432454365427**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**35435412343565427**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**465465231423454267**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**25425431436542345 67**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

H_{265} **467** w_1=**234234154365476**

w_2=**1431432454365476**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**35435412343565476**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**465465231423454676**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**25425431465423456 76**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314542345 67**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

H_{266} **48** w_1=**234234154365478**

w_2=**1431432454365478**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**35435412343565478**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**465465231423454678**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543146542345678**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

H_{267} **368** w_1=**234234154365768**

w_2=**1431432454365768**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**35435412343565768**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**465465231423456768**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543165423456768**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231542345678**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

H_{268} **350** w_1=**234234154365780**

w_2=**1431432454365780**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**35435412343565780**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**465465231423456780**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**25425431654234567 80**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

H_{269} **178** w_1=**234234154657687**

w_2=**1431432454657687**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**35435412345657687**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654653142345 67687**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**5765764315423456787**

6541324w_5=**56745624531**w_1

(1) w_5 **567** (2) $\mathbf{4}w_5$ **467**

(3) $\mathbf{24}w_5$ **267** (4) $\mathbf{324}w_5$ **2367**

(5) $\mathbf{1324}w_5$ **1267** (6) $\mathbf{41324}w_5$ **1467**

(7) $\mathbf{541324}w_5$ **157** (8) $\mathbf{6541324}w_5$ **156**

(3) $\mathbf{24}w_5$ **267** (4) $\mathbf{324}w_5$ **2367**

		224w_5	**467**	**4324**w_5	**467**
		4224w_5	**567**	**54324**w_5	**57**
		w_6=**68768754316542345678**			
		765413245w_6=**67856745624531**w_1			
		(1) w_6	**678**	(2) **5**w_6	**578**
		(3) **45**w_6	**478**	(4) **245**w_6	**278**
		(5) **3245**w_6	**2378**	(6) **13245**w_6	**1278**
		(7) **413245**w_6	**1478**	(8) **5413245**w_6	**1578**
		(9) **65413245**w_6	**168**		
		(10)**765413245**w_6	**167**		
		(4) **245**w_6	**278**	(5) **3245**w_6	**2378**
		2245w_6	**478**	**43245**w_6	**478**
		42245w_6	**578**	**543245**w_6	**578**
		542245w_6	**678**	**6543245**w_6	**68**
H_{270}	**160**	w_1=**234234154657680**			
		w_2=**1431432454657680**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**35435412345657680**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
		w_4=**465465314234567680**			
		54132w_4=**45624531**w_1			
		(1) w_4	**456**	(2) **2**w_4	**256**
		(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
		(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
		(2) **2**w_4	**256**	(3) **32**w_4	**2356**
		22w_4	**456**	**432**w_4	**46**
		w_5=**5765764315423456780**			
		6541324w_5=**56745624531**w_1			
		(1) w_5	**567**	(2) **4**w_5	**467**
		(3) **24**w_5	**267**	(4) **324**w_5	**2367**
		(5) **1324**w_5	**1267**	(6) **41324**w_5	**1467**

(7) $\mathbf{541324}w_5$ **157** (8) $\mathbf{6541324}w_5$ **156**

(3) $\mathbf{24}w_5$ **267** (4) $\mathbf{324}w_5$ **2367**

$\mathbf{224}w_5$ **467** $\mathbf{4324}w_5$ **467**

$\mathbf{4224}w_5$ **567** $\mathbf{54324}w_5$ **57**

H_{271} **70** w_1=**234234546576870**

H_{272} **267** w_1=**2342341543654276**

w_2=**14314324543654276**

$\mathbf{2}w_2$=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**354354123435654276**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**254254314365423456 76**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345 67**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

H_{273} **28** w_1=**2342341543654278**

w_2=**14314324543654278**

$\mathbf{2}w_2$=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**354354123435654278**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542678**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**254254314365423456 78**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

H_{274} **57** w_1=**2342341543654765**

w_2=**14314324543654765**

$\mathbf{2}w_2$=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**354354123435654765**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**46546523142345 6765**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**25425431465423456765**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314542345657**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

H_{275} **468** w_1=**2342341543654768**

w_2=**14314324543654768**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**354354123435654768**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

		(3) $\mathbf{21}w_3$	**125**	(4) $\mathbf{421}w_3$	**124**
		w_4=**46546523142345467 68**			
		54132w_4=**45624531**w_1			
		(1) w_4	**456**	(2) $\mathbf{2}w_4$	**256**
		(3) $\mathbf{32}w_4$	**2356**	(4) $\mathbf{132}w_4$	**1256**
		(5) $\mathbf{4132}w_4$	**146**	(6) $\mathbf{54132}w_4$	**145**
		(2) $\mathbf{2}w_4$	**256**	(3) $\mathbf{32}w_4$	**2356**
		$\mathbf{22}w_4$	**456**	$\mathbf{432}w_4$	**46**
		w_5=**25425431465423456768**			
		563413w_5=**1345624531**w_1			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**
		(3) $\mathbf{13}w_5$	**125**	(4) $\mathbf{413}w_5$	**14**
		(5) $\mathbf{3413}w_5$	**13**	(6) $\mathbf{63413}w_5$	**136**
		(7) $\mathbf{563413}w_5$	**135**		
		(5) $\mathbf{3413}w_5$	**13**	(6) $\mathbf{63413}w_5$	**136**
		$\mathbf{33413}w_5$	**14**	$\mathbf{363413}w_5$	**146**
		$\mathbf{433413}w_5$	**125**	$\mathbf{4363413}w_5$	**126**
		w_6=**57657642314542345678**			
		6541324w_6=**56745624531**w_1			
		(1) w_6	**567**	(2) $\mathbf{4}w_6$	**467**
		(3) $\mathbf{24}w_6$	**267**	(4) $\mathbf{324}w_6$	**2367**
		(5) $\mathbf{1324}w_6$	**1267**	(6) $\mathbf{41324}w_6$	**1467**
		(7) $\mathbf{541324}w_6$	**157**	(8) $\mathbf{6541324}w_6$	**156**
		(3) $\mathbf{24}w_6$	**267**	(4) $\mathbf{324}w_6$	**2367**
		$\mathbf{224}w_6$	**467**	$\mathbf{4324}w_6$	**467**
		$\mathbf{4224}w_6$	**567**	$\mathbf{54324}w_6$	**57**
H_{276}	**40**	w_1=**2342341543654780**			
		w_2=**14314324543654780**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) $\mathbf{2}w_2$	**123**
		w_3=**354354123435654780**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) $\mathbf{1}w_3$	**145**
		(3) $\mathbf{21}w_3$	**125**	(4) $\mathbf{421}w_3$	**124**

w_4=**4654652314234546780**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**25425431465423456780**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

H_{277} **378** w_1=**2342341543657687**

w_2=**14314324543657687**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**354354123435657687**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**4654652314234567687**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**25425431654234567687**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**57657642315423456787**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**687687542316542345678**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{278} **360** w_1=**2342341543657680**

w_2=**14314324543657680**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**354354123435657680**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**46546523142345676 80**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**254254316542345676 80**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**57657642315423456780**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

H_{279} **170** w_1=**2342341546576870**

w_2=**14314324546576870**

$\mathbf{2}w_2$=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**354354123456576870**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654653142345676870**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**57657643154234567870**

6541324w_5=**56745624531**w_1

(1) w_5	**567**	(2) **4**w_5	**467**
(3) **24**w_5	**267**	(4) **324**w_5	**2367**
(5) **1324**w_5	**1267**	(6) **41324**w_5	**1467**
(7) **541324**w_5	**157**	(8) **6541324**w_5	**156**
(3) **24**w_5	**267**	(4) **324**w_5	**2367**
224w_5	**467**	**4324**w_5	**467**
4224w_5	**567**	**54324**w_5	**57**

w_6=**687687543165423456780**

765413245w_6=**67856745624531**w_1

(1) w_6	**678**	(2) **5**w_6	**578**
(3) **45**w_6	**478**	(4) **245**w_6	**278**
(5) **3245**w_6	**2378**	(6) **13245**w_6	**1278**
(7) **413245**w_6	**1478**	(8) **5413245**w_6	**1578**
(9) **65413245**w_6	**168**		
(10) **765413245**w_6	**167**		
(4) **245**w_6	**278**	(5) **3245**w_6	**2378**
2245w_6	**478**	**43245**w_6	**478**
42245w_6	**578**	**543245**w_6	**578**
542245w_6	**678**	**6543245**w_6	**68**

H_{280} **80** w_1=**2342345465768708**

H_{281} **257** w_1=**23423415436542765**

w_2=**143143245436542765**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**46546523142345426765**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**254254314365423456765**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345657**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

H_{282} **268** w_1=**23423415436542768**

w_2=**143143245436542768**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542768**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**46546523142345426768**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**254254314365423456768**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345678**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

H_{283} **20** w_1=**23423415436542780**

w_2=**143143245436542780**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542780**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**46546523142345426780**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**254254314365423456780**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

H_{284} **58** w_1=**23423415436547658**

w_2=**143143245436547658**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356547658**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**46546523142345467658**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**254254314654234567658**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423145423456578**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

H_{285} **478** w_1=**23423415436547687**

w_2=**143143245436547687**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356547687**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**46546523142345467687**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**254254314654234567687**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423145423456787**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231465423456 78**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{286} **460** w_1=**23423415436547680**

w_2=**143143245436547680**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356547680**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**46546523142345467680**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543146542345676 80**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423145423456780**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

H_{287} **370** w_1=**23423415436576870**

w_2=**143143245436576870**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356576870**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**46546523142345676870**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**254254316542345676870**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423154234567870**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**687687542316542345678O**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**

		2245w_7	**478**	**43245**w_7	**478**
		42245w_7	**578**	**543245**w_7	**578**
		542245w_7	**678**	**6543245**w_7	**68**

H_{288} **180** w_1=**23423415465768708**

w_2=**143143245465768708**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234565768708**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**46546531423456768708**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**576576431542345678708**

6541324w_5=**56745624531**w_1

(1) w_5 **567** (2) **4**w_5 **467**

(3) **24**w_5 **267** (4) **324**w_5 **2367**

(5) **1324**w_5 **1267** (6) **41324**w_5 **1467**

(7) **541324**w_5 **157** (8) **6541324**w_5 **156**

(3) **24**w_5 **267** (4) **324**w_5 **2367**

224w_5 **467** **4324**w_5 **467**

4224w_5 **567** **54324**w_5 **57**

w_6=**6876875431654234567808**

765413245w_6=**67856745624531**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

(5) **3245**w_6 **2378** (6) **13245**w_6 **1278**

(7) **413245**w_6 **1478** (8) **5413245**w_6 **1578**

(9) **65413245**w_6 **168**

(10)**765413245**w_6 **167**

(4) **245**w_6 **278** (5) **3245**w_6 **2378**

2245w_6 **478** **43245**w_6 **478**

42245w_6 **578** **543245**w_6 **578**

542245w_6 **678** **6543245**w_6 **68**

w_7=**7087086543176542345678087654132456**w_7=**78067856745624531**w_1

(1) w_7 **780** (2) **6**w_7 **680**

(3) **56**w_7 **580** (4) **456**w_7 **480**

(5) **2456**w_7 **280** (6) **32456**w_7 **2380**

(7) **132456**w_7 **1280** (8) **4132456**w_7 **1480**

(9) **54132456**w_7 **1580**

(10)**654132456**w_7 **1680**

(11)**7654132456**w_7 **170**

(12)**87654132456**w_7 **178**

(5) **2456**w_7 **280** (6) **32456**w_7 **2380**

22456w_7 **480** **432456**w_7 **480**

422456w_7 **580** **5432456**w_7 **580**

5422456w_7 **680** **65432456**w_7 **680**

65422456w_7 **780** **765432456**w_7 **70**

H_{289} **47** w_1=**2342341543654276542**

w_2=**1431432454365427654**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**35435412343565427654**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676542**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

		22w_4	**456**	**432**w_4	**46**
		w_5=**2542543143654234567654**			
		563413w_5=**1345624531**w_1			
		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **13**w_5	**125**	(4) **413**w_5	**14**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		(7) **563413**w_5	**135**		
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
		33413w_5	**14**	**363413**w_5	**146**
		433413w_5	**125**	**4363413**w_5	**126**
		w_6=**5765764231435423456547**			
		6541324w_6=**56745624531**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **24**w_6	**267**	(4) **324**w_6	**2367**
		(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
		(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
		(3) **24**w_6	**267**	(4) **324**w_6	**2367**
		224w_6	**467**	**4324**w_6	**467**
		4224w_6	**567**	**54324**w_6	**57**
H_{290}	**258**	w_1=**234234154365427658**			
		w_2=**1431432454365427658**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**35435412343565427658**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
		w_4=**465465231423454267658**			
		54132w_4=**45624531**w_1			
		(1) w_4	**456**	(2) **2**w_4	**256**
		(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
		(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
		(2) **2**w_4	**256**	(3) **32**w_4	**2356**
		22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567658**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**5765764231435423456578**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

H_{291} **278** w_1=**234234154365427687**

w_2=**1431432454365427687**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**35435412343565427687**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**465465231423454267687**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567687**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456787**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231436542345678**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

H_{292} **260** w_1=**234234154365427680**

w_2=**1431432454365427680**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**35435412343565427680**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**465465231423454267680**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**25425431436542345676 80**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**5765764231435423456780**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

H_{293} **578** w_1=**2342341543654 76587**

w_2=**1431432454365476587**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**354354123435654 76587**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**465465231423454676587**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**25425431465423456765 87**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423145423456 5787**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231456542345678**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{294} **50** w_1=**234234154365476580**

w_2=**14314324543654765 80**

$\mathbf{2}w_2$=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**35435412343565476580**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234546765 80**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**25425431465423456765 80**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**57657642314542345657 80**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

H_{295} **470** w_1=**234234154365476870**

w_2=**1431432454365476870**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**35435412343565476870**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**465465231423454676870**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**25425431465423456768 70**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423145423456 7870**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231465423456780**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{296} **380** w_1=**234234154365768708**

w_2=**1431432454365768708**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**35435412343565768708**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234567687 08**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543165423456768708**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423154234567870 86541324**w_6=**567456245 31**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**687687542316542345678 08765413245**w_7=**678567456245 31**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231765423456780 87654132456**w_8=**780678567456245 31**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11)$\mathbf{7654132456}w_8$ **170**

(12)$\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{297} **37** w_1=**2342341543654276543**

w_2=**14314324543654276543**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765 43**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567 6543**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456 5437**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

H_{298} **48** w_1=**2342341543654276548**

w_2=**14314324543654276548**

$\mathbf{2}w_2$=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**354354123435654276548**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676548**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**254254314365423456765 48**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654 78**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

H_{299} **2578** w_1=**2342341543654276587**

w_2=**14314324543654276587**

$\mathbf{2}w_2$=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**354354123435654276587**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676587**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**25425431436542345676587**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345657 87**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435654234 5678**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{300} **250** w_1=**23423415436542 76580**

w_2=**14314324543654276580**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**354354123435654276580**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**46546523142345426 76580**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**25425431436542345676580**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**57657642314354234565780**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

H_{301} **270** w_1=**23423415436542768 70**

w_2=**143143245436542768 70**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542768 70**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676870**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**25425431436542345676870**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456787 0**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143654234567 80**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{302} **68** w_1=**23423415436547658 76**

w_2=**143143245436547658 76**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356547658 76**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234546765876**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**254254314654234567658876**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423145423456578876**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231456542345678**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**

		2245w_7	**478**	**43245**w_7	**478**
		42245w_7	**578**	**543245**w_7	**578**
		542245w_7	**678**	**6543245**w_7	**68**

H_{303} **570** w_1=**2342341543654765870**

w_2=**14314324543654765870**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**354354123435654765870**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**4654652314234546765870**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**25425431465423456765870**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**57657642314542345657870**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**

		224w_6	**467**	**4324**w_6	**467**
		4224w_6	**567**	**54324**w_6	**57**
		w_7=**68768754231456542345678 0**			
		765413245w_7=**67856745624531**w_1			
		(1) w_7	**678**	(2) **5**w_7	**578**
		(3) **45**w_7	**478**	(4) **245**w_7	**278**
		(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
		(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
		(9) **65413245**w_7	**168**		
		(10)**765413245**w_7	**167**		
		(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
		2245w_7	**478**	**43245**w_7	**478**
		42245w_7	**578**	**543245**w_7	**578**
		542245w_7	**678**	**6543245**w_7	**68**
H_{304}	**480**	w_1=**2342341543654768708**			
		w_2=**14314324543654768708**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**354354123435654768708**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
		w_4=**4654652314234546768708**			
		54132w_4=**45624531**w_1			
		(1) w_4	**456**	(2) **2**w_4	**256**
		(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
		(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
		(2) **2**w_4	**256**	(3) **32**w_4	**2356**
		22w_4	**456**	**432**w_4	**46**
		w_5=**2542543146542345 6768708**			
		563413w_5=**1345624531**w_1			
		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **13**w_5	**125**	(4) **413**w_5	**14**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314542345678708**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314654234567808**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231476542345678 0**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{305} **17** w_1=**23423415436542765431**

w_2=**143143245436542765431**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**46546523142345426765431**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**25425431436542345676543 1**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

H_{306} **38** w_1=**23423415436542765438**

w_2=**143143245436542765438**

$\mathbf{2}w_2$=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765438**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**46546523142345426765438**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**254254314365423456765438**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654378**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

H_{307} **478** w_1=**23423415436542765487**

w_2=**143143245436542765487**

$\mathbf{2}w_2$=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765487**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**46546523142345426765487**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**25425431436542345676 5487**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654787**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435465423456 78**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10)$\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{308} **40** w_1=**234234154365427654 80**

w_2=**1431432454365427654 80**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765480**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676 5480**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654 80**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654780**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

H_{309} **268** w_1=**234234154365427658 76**

w_2=**1431432454365427658 76**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765876**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**465465231423454267658 76**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**254254314365423456765876**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345657876**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314356542345676 8**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

H_{310} **2570** w_1=**234234154365427658 70**

w_2=**1431432454365427658 70**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765870**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**465465231423454267658 70**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**25425431436542345676587 0**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423143542345657870**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231435654234567 80**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**

		42245w_7	**578**	**543245**w_7	**578**
		542245w_7	**678**	**6543245**w_7	**68**

H_{311} **280** w_1=**23423415436542768708**

w_2=**143143245436542768708**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542768708**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**465465231423454267687708**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567687708**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423143542345678708**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**

		4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231436542345678 08**

765413245w_7=**67856745624531**w_1

		(1) w_7	**678**	(2) **5**w_7	**578**
		(3) **45**w_7	**478**	(4) **245**w_7	**278**
		(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
		(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
		(9) **65413245**w_7	**168**		
		(10) **765413245**w_7	**167**		
		(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
		2245w_7	**478**	**43245**w_7	**478**
		42245w_7	**578**	**543245**w_7	**578**
		542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231437654234567 80**

87654132456w_8=**78067856745624531**w_1

		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
		(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
		(9) **54132456**w_8	**1580**		
		(10) **654132456**w_8	**1680**		
		(11) **7654132456**w_8	**170**		
		(12) **87654132456**w_8	**178**		
		(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
		22456w_8	**480**	**432456**w_8	**480**
		422456w_8	**580**	**5432456**w_8	**580**
		5422456w_8	**680**	**65432456**w_8	**680**
		65422456w_8	**780**	**765432456**w_8	**70**
H_{312}	**60**	w_1=**234234154365476587 60**			

w_2=**143143245436547658760**

2w_2=**31**w_1

		(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356547658760**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234546765876054132**w_4=**4562453**$1w_1$

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543146542345676587605**$63413w_5$=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231454234565787606**$541324w_6$=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423145654234567680**$765413245w_7$=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{313} **580** w_1=**23423415436547658708**

w_2=**143143245436547658708**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356547658708**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**46546523142345467658708**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**25425431465423456758708**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423145423456578708**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231456542345678 08**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**70870865423145765423456780**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{314} **18** w_1=**234234154365427654318**

w_2=**1431432454365427654318**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234365427654318**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543 18**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317 8**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

H_{315} **378** w_1=**2342341543654276543 87**

w_2=**1431432454365427654387**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234365427654387**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543 87**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654387**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654 3787**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654234 5678**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{316} **30** w_1=**2342341543654276543 80**

w_2=**1431432454365427654380**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765438 0**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543 80**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654380**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543780**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

H_{317} **468** w_1=**2342341543654276548 76**

w_2=**1431432454365427654876**

$\mathbf{2}w_2$=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234365427654876**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676548 76**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654876**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456547876**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435465423456768**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{318} **470** w_1=**234234154365427654870**

w_2=**143143245435427654870**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**354354123435654276548 70**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**46546523142345426765 4870**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**25425431436542345676548 70**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654787 0**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143546542345678 0**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

H_{319} **260** w_1=**2342341543654276587 60**

w_2=**1431432454365427658760**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234365427658760**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676587 60**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567658760**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456578760**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143565423456768 0**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

H_{320} **2580** w_1=**234234154365427658708**

w_2=**1431432454365427658708**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**35435412343565427658708**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676587 08**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567658708**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345657 8708**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435654234567808**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435765423456780**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{321} **680** w_1=**234234154365476587608**

w_2=**1431432454365476587608**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234365476587608**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234546765876087608**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543146542345676587608**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423145423456587608**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231456542345676808**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314567654234567 80**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{322} **178** w_1=**2342341543654276543187**

w_2=**1431432454365427654 3187**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431 87**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654 3187**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543 1787**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231 45678**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{323} **10** w_1=**2342341543654276543180**

w_2=**1431432454365427654318 0**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431 80**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543180**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318 0**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178 0**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

H_{324} **368** w_1=**2342341543654276543876**

w_2=**1431432454365427654387 6**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765438 76**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543876**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654387 6**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543 7876**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654234567 68**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

H_{325} **370** w_1=**2342341543654276543870**

w_2=**14314324543654276543870**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765438 70**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543870**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654387 0**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654378 70**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231435426542345 6780**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

H_{326} **58** w_1=**2342341543654276548765**

w_2=**1431432454365427654 8765**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765487 65**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**4654652314234542676548765**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654 8765**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456547 8765**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143546542345676 58**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{327} **460** w_1=**2342341543654276548760**

w_2=**1431432454365427654 8760**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765487 60**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676548760**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654876 0**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456547876 0**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143546542345676 80**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{328} **480** w_1=**2342341543654276548708**

w_2=**1431432454365427654870 8**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765487 08**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676548708**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654 8708**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456547 8708**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231435465423456780 8**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435476542345678 0**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10)**654132456**w_8	**1680**		
(11)**7654132456**w_8	**170**		
(12)**87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**

		65422456w_8	**780**	**765432456**w_8	**70**

H_{329} **2680** w_1=**2342341543654276587608**

w_2=**1431432454365427658760 8**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765876 08**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**4654652314234542676587608**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567658760 8**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**5765764231435423456578760 8**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**687687542314356542345676808**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		

(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435676542345678 0**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10)**654132456**w_8	**1680**		
(11)**7654132456**w_8	**170**		
(12)**87654132456**w_8	**178**		

(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**
65422456w_8	**780**	**765432456**w_8	**70**

H_{330} **70** w_1=**2342341543654765876087**

w_2=**1431432454365476587 6087**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356547658760 87**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234546765876087**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**25425431465423456765876087**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423145423456578760 87**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231456542345676808 7**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231456765423456787 0**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10)$\mathbf{654132456}w_8$ **1680**

(11)$\mathbf{7654132456}w_8$ **170**

(12)$\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{331} **168** w_1=**2342341543654276543187 6**

w_2=**1431432454365427654318 76**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187 6**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318 76**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**5765764231435423456543178 76**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**6876875423143542654231456768**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

H_{332} **170** w_1=**2342341543654276543187 0**

w_2=**1431432454365427654318 70**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765431870**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542765431870**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318 70**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178 70**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456780**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{333} **358** w_1=**2342341543654276543876 5**

w_2=**1431432454365427654387 65**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765438765**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543876 5**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654387 65**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543787 65**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542345676 58**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{334} **360** w_1=**2342341543654276543876 0**

w_2=**1431432454365427654387 60**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765438760**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543876 0**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654387 60**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		

(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423143542345654378760**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**

(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231435426542345676 80**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		

(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

H_{335} **380** w_1=**234234154365427654387 08**

w_2=**143143245436542765438708**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765438708**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543870 8**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654387 08**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543787 08**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654234567 808**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10)$\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435427654234567 80**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10)$\mathbf{654132456}w_8$ **1680**

(11)$\mathbf{7654132456}w_8$ **170**

(12)$\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{336} **50** w_1=**2342341543654276548765 0**

w_2=**1431432454365427654876 50**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765487650**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676548765 0**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**25425431436542345676548765 0**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654787650**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435465423456765 80**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10)$\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{337} **4680** w_1=**2342341543654276548760 8**

w_2=**1431432454365427654876 08**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765487608**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234545426765487608**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654876 08**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456547876 08**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143546542345676808**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354676542345678 0**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{338} **270** w_1=**2342341543654276587 6087**

w_2=**1431432454365427658760 87**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765876087**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676587 6087**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567658760 87**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456578760 87**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143565423456768087**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

		542245w_7	**678**	**6543245**w_7	**68**

w_8=**7087086542314356765423456787087654132456**w_8=**78067856745624531**w_1

		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
		(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
		(9) **54132456**w_8	**1580**		
		(10)**654132456**w_8	**1680**		
		(11)**7654132456**w_8	**170**		
		(12)**87654132456**w_8	**178**		
		(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
		22456w_8	**480**	**432456**w_8	**480**
		422456w_8	**580**	**5432456**w_8	**580**
		5422456w_8	**680**	**65432456**w_8	**680**
		65422456w_8	**780**	**765432456**w_8	**70**
H_{339}	**158**	w_1=**234234154365427654318765**			

w_2=**143143245436542765431876 5**

2w_2=**31**w_1

		(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765431876 5**

421w_3=**24531**w_1

		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**4654652314234542676543187 65**

54132w_4=**45624531**w_1

		(1) w_4	**456**	(2) **2**w_4	**256**
		(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
		(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
		(2) **2**w_4	**256**	(3) **32**w_4	**2356**
		22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654318765**

563413w_5=**1345624531**w_1

		(1) w_5	**245**	(2) **3**w_5	**235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876 5**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567658**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{340} **160** w_1=**234234154365427654318760**

w_2=**143143245436542765431876 0**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**354354123435654276543187 60**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187 60**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318760**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178760**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456 7680**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{341} **180** w_1=**2342341543654276543187 08**

w_2=**1431432454365427654318708**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431870 8**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187 08**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318708**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178708**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567808**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10)$\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435427654231456780**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10)$\mathbf{654132456}w_8$ **1680**

(11)$\mathbf{7654132456}w_8$ **170**

(12)$\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{342} **48** w_1=**234234154365427654387654**

w_2=**143143245436542765438765 4**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765438765 4**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543876 54**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654387654**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543787654**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654234567 6548**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{343} **350** w_1=**2342341543654276543876 50**

w_2=**1431432454365427654387650**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765438765 0**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543876 50**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654387650**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543787650**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542345676580**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{344} **3680** w_1=**2342341543654276543876 08**

w_2=**1431432454365427654387608**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765438760 8**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543876 08**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654387608**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423143542345654378 7608**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231435426542345676808**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435426765423456780**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{345} **580** w_1=**2342341543654276548765 08**

w_2=**1431432454365427654876508**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765487650 8**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676548765 08**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654876508**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654787 6508**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231435465423456765808**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435465765423456780**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10)**654132456**w_8	**1680**		
(11)**7654132456**w_8	**170**		
(12)**87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**

		5422456w_8	**680**	**65432456**w_8	**680**
		65422456w_8	**780**	**765432456**w_8	**70**

H_{346} **470** w_1=**2342341543654276548760 87**

w_2=**1431432454365427654876087**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765487608 7**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**4654652314234542676548760 87**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654876087**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**5765764231435423456547876087**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435465423456768087**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435467654234567870**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170**

(12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{347} **148** w_1=**234234154365427654318765 4**

w_2=**143143245436542765431876 54**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**354354123435654276543187654**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**46546523142345426765431876 54**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**25425431436542345676543187654**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876 54**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567654 8**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

H_{348} **150** w_1=**2342341543654276543187650**

w_2=**14314324543654276543187650**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**35435412343565427654318765 0**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187650**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765 0**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765 0**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567658 0**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{349} **1680** w_1=**2342341543654276543187608**

w_2=**1431432454365427654318 7608**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431 87608**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187608**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318 7608**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876086541324**w_6=**567456245631**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**687687542314354265423145676808765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426765423145678087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{350} **28** w_1=**2342341543654276543876542**

w_2=**1431432454365427654387654 2**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765438765 42**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543876542**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654387654 2**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543 7876542**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654234567654 28**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

H_{351} **40** w_1=**2342341543654276543876540**

w_2=**1431432454365427 6543876540**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542 76543876540**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543876540**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654387654 0**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423143542345654378765 40**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**6876875423143542654234567654 80**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

H_{352} **3580** w_1=**2342341543654276543876508**

w_2=**1431432454365427654387650 8**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765438765 08**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543876508**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654387650 8**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543 7876508**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654234567658 08**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265765423456780**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{353} **370** w_1=**2342341543654276543876087**

w_2=**1431432454365427654387 6087**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765438760 87**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543876087**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654387608 7**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543787608 7**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654234567608 7**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**7087086542314354267654234567870**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10) **654132456**w_8	**1680**		
(11) **7654132456**w_8	**170**		
(12) **87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**
65422456w_8	**780**	**765432456**w_8	**70**

H_{354} **570** w_1=**234234154365427654876508 7**

w_2=**143143245436542765487650 87**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765487650 87**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**4654652314234542676548765087**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654876508 7**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654787650 87**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435465423456765 8087**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435465765423456787 0**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{355} **128** w_1=**2342341543654276543187654 2**

w_2=**1431432454365427654318765 42**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654 2**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765 42**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765 42**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654 28765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{356} **38** w_1=**2342341543654276543187 6543**

w_2=**1431432454365427654318765 43**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876543**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187 6543**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765 43**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876543**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423145676543 8**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

H_{357} **140** w_1=**234234154365427654318765 40**

w_2=**143143245436542765431876540**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**354354123435654276543187654 0**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654054132**w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765405631413**w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765406541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765405765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

H_{358} **1580** w_1=**2342341543654276543187 6508**

w_2=**1431432454365427654318765 08**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876508**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187 6508**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765 08**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765 08**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567658 08**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**70870865423143542657654231456780**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{359} **170** w_1=**2342341543654276543187 6087**

w_2=**1431432454365427654318760 87**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876087**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187 6087**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318760 87**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178760 87**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456768087**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354267654231456787087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{360} **20** w_1=**2342341543654276543876542**0

w_2=**1431432454365427654387654**20

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765438765420**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543876542**0

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654 38765420**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423 45654378765420**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654234567654280**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{361} **480** w_1=**2342341543654276543876 5408**

w_2=**1431432454365427654387654 08**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765438765408**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543876 5408**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654387654 08**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543787654 08**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654234567654808**

765413245w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**			
(10)	**765413245**w_7	**167**			

(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**708708654231435426547654234567 80**

87654132456w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**			
(10)	**654132456**w_8	**1680**			
(11)	**7654132456**w_8	**170**			
(12)	**87654132456**w_8	**178**			

(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

H_{362} **3570** w_1=**2342341543654276543876 5087**

w_2=**1431432454365427654387650 87**

2w_2=**31**w_1

(1)	w_2	**134**	(2)	**2**w_2	**123**

w_3=**3543541234356542765438765087**

421w_3=**24531**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**
(3)	**21**w_3	**125**	(4)	**421**w_3	**124**

w_4=**4654652314234542676543876508 7**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654387650 87**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**5765764231435423456543787650 87**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**6876875423143542654234567658 087**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**

		2245w_7	**478**	**43245**w_7	**478**
		42245w_7	**578**	**543245**w_7	**578**
		542245w_7	**678**	**6543245**w_7	**68**
		w_8=**7087086542314354265765423456787087654132456**w_8=**78067856745624531**w_1			
		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
		(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
		(9) **54132456**w_8	**1580**		
		(10) **654132456**w_8	**1680**		
		(11) **7654132456**w_8	**170**		
		(12) **87654132456**w_8	**178**		
		(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
		22456w_8	**480**	**432456**w_8	**480**
		422456w_8	**580**	**5432456**w_8	**580**
		5422456w_8	**680**	**65432456**w_8	**680**
		65422456w_8	**780**	**765432456**w_8	**70**
H_{363}	**60**	w_1=**2342341543654276548765087 6**			
		w_2=**1431432454365427654876508 76**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**3543541234356542765487650876**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
		w_4=**4654652314234542676548765087 6**			
		54132w_4=**45624531**w_1			
		(1) w_4	**456**	(2) **2**w_4	**256**
		(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
		(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
		(2) **2**w_4	**256**	(3) **32**w_4	**2356**
		22w_4	**456**	**432**w_4	**46**
		w_5=**2542543143654234567654876 50876**			

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423143542345654787650876**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**687687542314354654234567658087 6**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435465765423456787 60**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{364} **238** w_1=**2342341543654276543187654 23**

w_2=**1431432454365427654318765423**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542 3**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654 23**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876542 3**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231435426542314567654238**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

H_{365} **120** w_1=**2342341543654276543187654 20**

w_2=**1431432454365427654318765420**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765431876542 0**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**4654652314234542676543187654 20**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765420**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542 0**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654280**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10)$\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{366} **30** w_1=**2342341543654276543187654 30**

w_2=**1431432454365427654318765430**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876543 0**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654 30**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765430**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765430**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765438 0**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{367} **1480** w_1=**2342341543654276543187654 08**

w_2=**1431432454365427654318765408**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876 5408**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187 65408**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765408**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178765408**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231435426542314567654808**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435426547654231456780**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10) **654132456**w_8	**1680**		
(11) **7654132456**w_8	**170**		
(12) **87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**

65422456w_8 **780** **765432456**w_8 **70**

H_{368} **1570** w_1=**2342341543654276543187650 87**

w_2=**1431432454365427654318765087**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876 5087**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187650 87**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765087**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765087**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423145676580 87**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		

(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435426576542314567870**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10) **654132456**w_8	**1680**		
(11) **7654132456**w_8	**170**		
(12) **87654132456**w_8	**178**		

(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**
65422456w_8	**780**	**765432456**w_8	**70**

H_{369} **280** w_1=**2342341543654276543876542 08**

w_2=**1431432454365427654387654208**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765438765420 8**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543876542 08**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654387654208**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543787654208**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654234567654 2808**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423456780**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10)$\mathbf{654132456}w_8$ **1680**

(11)$\mathbf{7654132456}w_8$ **170**

(12)$\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{370} **470** w_1=**234234154365427654387654087**

w_2=**143143245436542765438765 4087**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**354354123435654276543876540 87**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**465465231423454267654387654087**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654387654087**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423143542345654378765 4087**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**6876875423143542654234567654 8087**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**7087086542314354265476542345678 7087654132456**w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10)$\mathbf{654132456}w_8$ **1680**

(11)$\mathbf{7654132456}w_8$ **170**

(12)$\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{371} **360** w_1=**2342341543654276543876508 76**

w_2=**1431432454365427654387650876**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765438765087 6**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543876508 76**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654387650876**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345643787650876**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542345676580876**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426576542345678760**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

	422456w_8	**580**	**5432456**w_8	**580**
	5422456w_8	**680**	**65432456**w_8	**680**
	65422456w_8	**780**	**765432456**w_8	**70**

H_{372} **48** w_1=**2342341543654276543187654234**

w_2=**1431432454365427654318765423 4**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765431876542 34**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**4654652314234542676543187654234**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654318765423 4**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**5765764231435423456543178765423 4**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**

		224w_6	**467**	**4324**w_6	**467**
		4224w_6	**567**	**54324**w_6	**57**
		w_7=**68768754231435426542314567654234 8765413245**w_7=**67856745624531**w_1			
		(1) w_7	**678**	(2) **5**w_7	**578**
		(3) **45**w_7	**478**	(4) **245**w_7	**278**
		(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
		(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
		(9) **65413245**w_7	**168**		
		(10)**765413245**w_7	**167**		
		(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
		2245w_7	**478**	**43245**w_7	**478**
		42245w_7	**578**	**543245**w_7	**578**
		542245w_7	**678**	**6543245**w_7	**68**
H_{373}	**230**	w_1=**2342341543654276543187654230**			
		w_2=**1431432454365427654318765423 0**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**3543541234356542765431876542 30**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
		w_4=**4654652314234542676543187654230**			
		54132w_4=**45624531**w_1			
		(1) w_4	**456**	(2) **2**w_4	**256**
		(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
		(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
		(2) **2**w_4	**256**	(3) **32**w_4	**2356**
		22w_4	**456**	**432**w_4	**46**
		w_5=**2542543143654234567654318765423 0**			
		563413w_5=**1345624531**w_1			
		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **13**w_5	**125**	(4) **413**w_5	**14**
		(5) **3413**w_5	**13**	(6) **63413**w_5	**136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542 30**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654238 0**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{374} **1280** w_1=**2342341543654276543187654208**

w_2=**1431432454365427654318765 4208**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542 08**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654208**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654318765420 8**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**5765764231435423456543178765420 8**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**6876875423143542654231456765428 08**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423145678087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{375} **380** w_1=**2342341543654276543187654308**

w_2=**1431432454365427654318765430 8**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876543 08**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654308**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765 4308**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876543 08**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567654380 8**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426547654231435678 0**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{376} **1470** w_1=**2342341543654276543187654087**

w_2=**1431432454365427654318765 4087**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876540 87**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654087**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765 4087**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765 4087**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231435426542314567654808 7**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**70870865423143542654765423145678 70**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10)**654132456**w_8	**1680**		
(11)**7654132456**w_8	**170**		
(12)**87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**

65422456w_8 **780** **765432456**w_8 **70**

H_{377} **160** w_1=**2342341543654276543187650876**

w_2=**1431432454365427**6543187650876

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542**76543187650876

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187650876**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567**6543187650876

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345**6543187650876

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567658087 6**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		

(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**70870865423143542657654231456787 60**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10) **654132456**w_8	**1680**		
(11) **7654132456**w_8	**170**		
(12) **87654132456**w_8	**178**		

(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**
65422456w_8	**780**	**765432456**w_8	**70**

H_{378} **270** w_1=**2342341543654276543876542087**

w_2=**1431432454365427654387654208 7**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765438765420 87**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543876542087**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654387654 2087**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543 7876542087**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654234567654 28087**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654234567870**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10)$\mathbf{654132456}w_8$ **1680**

(11)$\mathbf{7654132456}w_8$ **170**

(12)$\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{379} **460** w_1=**2342341543654276543876540876**

w_2=**1431432454365427654387654087 6**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765438765408 76**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543876540876**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654387654087 6**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**5765764231435423456543787654087 6**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**6876875423143542654234567654808 76**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**7087086542314354265476542345678760 87654132456**w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10)$\mathbf{654132456}w_8$ **1680**

(11)$\mathbf{7654132456}w_8$ **170**

(12)$\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{380} **58** w_1=**2342341543654276543187654 2345**

w_2=**1431432454365427654318765423 45**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654 2345**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423 45**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876542345**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423145676542345 8765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

H_{381} **40** w_1=**2342341543654276543187654 2340**

w_2=**1431432454365427654318765423 40**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542340**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654 2340**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423 40**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178765423 40**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423480**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10)$\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{382} **2380** w_1=**2342341543654276543187654230 8**

w_2=**1431432454365427654318765423 08**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542308**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654230 8**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423 08**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423 08**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423 808**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143567 80876541324 56**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{383} **1270** w_1=**2342341543654276543187654 2087**

w_2=**1431432454365427654318765420 87**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542087**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654 2087**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654318765420 87**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**5765764231435423456543178765420 87**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**6876875423143542654231456765428087**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**

		42245w_7	**578**	**543245**w_7	**578**
		542245w_7	**678**	**6543245**w_7	**68**
		w_8=**7087086542314354265437654231456787087654132456**w_8=**78067856745624531**w_1			
		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
		(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
		(9) **54132456**w_8	**1580**		
		(10)**654132456**w_8	**1680**		
		(11)**7654132456**w_8	**170**		
		(12)**87654132456**w_8	**178**		
		(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
		22456w_8	**480**	**432456**w_8	**480**
		422456w_8	**580**	**5432456**w_8	**580**
		5422456w_8	**680**	**65432456**w_8	**680**
		65422456w_8	**780**	**765432456**w_8	**70**
H_{384}	**370**	w_1=**2342341543654276543187654308 7**			
		w_2=**1431432454365427654318765430 87**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**3543541234356542765431876543087**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
		w_4=**4654652314234542676543187654308 7**			
		54132w_4=**45624531**w_1			
		(1) w_4	**456**	(2) **2**w_4	**256**
		(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
		(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
		(2) **2**w_4	**256**	(3) **32**w_4	**2356**
		22w_4	**456**	**432**w_4	**46**
		w_5=**2542543143654234567654318765430 87**			
		563413w_5=**1345624531**w_1			

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876543087**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423145676543808 7**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426547654231435678 70**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{385} **1460** w_1=**2342341543654276543187654 0876**

w_2=**1431432454365427654318765408 76**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876540876**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654 0876**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765408 76**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765408 76**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231435426542314567654808 76**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435426547654231456787 60**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10)**654132456**w_8	**1680**		
(11)**7654132456**w_8	**170**		
(12)**87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**

65422456w_8 **780** **765432456**w_8 **70**

H_{386} **260** w_1=**2342341543654276543876542087 6**

w_2=**1431432454365427654387654208 76**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765438765420876**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543876542087 6**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654387654208 76**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543787654208 76**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423456765428087 6**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		

(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435426543765423456787 60**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10) **654132456**w_8	**1680**		
(11) **7654132456**w_8	**170**		
(12) **87654132456**w_8	**178**		

(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**
65422456w_8	**780**	**765432456**w_8	**70**

H_{387} **50** w_1=**2342341543654276543876540876 5**

w_2=**1431432454365427654387654087 65**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765438765408765**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543876540876 5**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654387654087 65**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543787654087 65**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654234567654808 765**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426547654234567876 50**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10)$\mathbf{654132456}w_8$ **1680**

(11)$\mathbf{7654132456}w_8$ **170**

(12)$\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{388} **68** w_1=**2342341543654276543187654234 56**

w_2=**1431432454365427654318765423456**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345 6**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234 56**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423456**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423143542345654178765423456**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**687687542314354265423145676542345 68765413245**w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

H_{389} **50** w_1=**2342341543654276543187654234 50**

w_2=**1431432454365427654318765423450**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765431876542345 0**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234 50**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423450**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876542345 0**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423458 0**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10)$\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{390} **480** w_1=**2342341543654276543187654234 08**

w_2=**1431432454365427654318765423408**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542340 8**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234 08**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423408**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178765423408**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654234808**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**70870865423143542654376542314354678087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{391} **2370** w_1=**234234154365427654318765423087**

w_2=**1431432454365427654318765423087**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542308 7**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654230 87**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423087**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423087**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423 8087**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143567870**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{392} **1260** w_1=**234234154365427654318765420876**

w_2=**143143245436542765431876542087 6**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**354354123435654276543187654208 76**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**465465231423454267654318765420876**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654318765420876**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**5765764231435423456543178765420876**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**6876875423143542654231456765428087 6**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423145678760**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{393} **360** w_1=**234234154365427654318765430876**

w_2=**143143245436542765431876543087 6**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**354354123435654276543187654308 76**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**465465231423454267654318765430876**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**254254314365423456765431876543 0876**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876543087 6**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423145676543808 76**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426547654231435678760**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{394} **150** w_1=**2342341543654276543187654087 65**

w_2=**1431432454365427654318765408765**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876540876 5**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654087 65**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765408765**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765408765**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231435426542314567654808765**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435426547654231456787650**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10) **654132456**w_8	**1680**		
(11) **7654132456**w_8	**170**		
(12) **87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**

65422456w_8 **780** **765432456**w_8 **70**

H_{395} **250** w_1=**2342341543654276543876542087 65**

w_2=**1431432454365427654387654208765**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765438765420876 5**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543876542087 65**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654387654208765**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543787654208765**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542345676542808765**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		

(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435426543765423456787650**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10) **654132456**w_8	**1680**		
(11) **7654132456**w_8	**170**		
(12) **87654132456**w_8	**178**		

(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**
65422456w_8	**780**	**765432456**w_8	**70**

H_{396} **7** w_1=**2342341543654276543187654234567**

w_2=**1431432454365427654318765423456 7**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765431876542345 67**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234567**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423456 7**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178765423456 7**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423456 87**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{397} **60** w_1=**2342341543654276543187654234560**

w_2=**1431432454365427654318765423456 0**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345 60**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456 0**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456 0**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654234568 0**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10)$\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

H_{398} **580** w_1=**2342341543654276543187654234508**

w_2=**1431432454365427654318765423450 8**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345 08**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234508**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423450 8**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542345086541324**w_6=**5674562453 1**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654234580876541324**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**70870865423143542654376542314354657808765413245**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{399} **470** w_1=**2342341543654276543187654234087**

w_2=**1431432454365427654318765423408 7**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542340 87**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234087**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423408 7**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423408 7**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654234808 7**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546787 0**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{400} **2360** w_1=**2342341543654276543187654230876**

w_2=**1431432454365427654318765423087 6**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542308 76**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654230876**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423087 6**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423087 6**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423808 76**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143567876087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{401} **1250** w_1=**234234154365427654318765420876 5**

w_2=**143143245436542765431876542087 65**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**354354123435654276543187654208765**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**465465231423454267654318765420876 5**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654318765420876 5**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**5765764231435423456543178765420876 5**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**6876875423143542654231456765428087 65**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**

		42245w_7	**578**	**543245**w_7	**578**
		542245w_7	**678**	**6543245**w_7	**68**
		w_8=**7087086542314354265437654231456787650**			
		87654132456w_8=**78067856745624531**w_1			
		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
		(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
		(9) **54132456**w_8	**1580**		
		(10)**654132456**w_8	**1680**		
		(11)**7654132456**w_8	**170**		
		(12)**87654132456**w_8	**178**		
		(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
		22456w_8	**480**	**432456**w_8	**480**
		422456w_8	**580**	**5432456**w_8	**580**
		5422456w_8	**680**	**65432456**w_8	**680**
		65422456w_8	**780**	**765432456**w_8	**70**
H_{402}	**350**	w_1=**2342341543654276543187654308765**			
		w_2=**1431432454365427654318765430876 5**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**3543541234356542765431876543087 65**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
		w_4=**4654652314234542676543187654308765**			
		54132w_4=**45624531**w_1			
		(1) w_4	**456**	(2) **2**w_4	**256**
		(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
		(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
		(2) **2**w_4	**256**	(3) **32**w_4	**2356**
		22w_4	**456**	**432**w_4	**46**
		w_5=**2542543143654234567654318765430876 5**			
		563413w_5=**1345624531**w_1			

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876543087 65**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567654380876 5**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426547654231435678765 087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{403} **40** w_1=**2342341543654276543876542087654**

w_2=**1431432454365427654387654208765 4**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765438765420876 54**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543876542087654**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654387654208765 4**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543787654208765 4**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**6876875423143542654234567654280876547654132458**w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435426543765423456787654087654132456**w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10)**654132456**w_8	**1680**		
(11)**7654132456**w_8	**170**		
(12)**87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**

65422456w_8 **780** **765432456**w_8 **70**

H_{404} **78** w_1=**2342341543654276543187654234567 8**

w_2=**1431432454365427654318765423456 78**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345678**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567 8**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456 78**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234567 8**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423145676542345678 7**
765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

H_{405} **70** w_1=**2342341543654276543187654234567 0**

w_2=**1431432454365427654318765423456 70**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765431876542345670**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**4654652314234542676543187654234567 0**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654318765423456 70**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**

		33413w_5	**14**	**363413**w_5	**146**
		433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423143542345654317876542345670**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231435426542314567654234568 70**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

H_{406} **680** w_1=**2342341543654276543187654234 5608**

w_2=**1431432454365427654318765423456 08**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765431876542345608**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**4654652314234542676543187654234 5608**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423456 08**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178765423456 08**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423456808**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546576 80**

87654132456w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**			
(10)	**654132456**w_8	**1680**			
(11)	**7654132456**w_8	**170**			
(12)	**87654132456**w_8	**178**			
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

H_{407} **570** w_1=**2342341543654276543187654234 5087**

w_2=**1431432454365427654318765423450 87**

2w_2=**31**w_1

(1)	w_2	**134**	(2)	**2**w_2	**123**

w_3=**3543541234356542765431876542345087**

421w_3=**24531**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**
(3)	**21**w_3	**125**	(4)	**421**w_3	**124**

w_4=**4654652314234542676543187654234 5087**

54132w_4=**45624531**w_1

(1)	w_4	**456**	(2)	**2**w_4	**256**
(3)	**32**w_4	**2356**	(4)	**132**w_4	**1256**
(5)	**4132**w_4	**146**	(6)	**54132**w_4	**145**
(2)	**2**w_4	**256**	(3)	**32**w_4	**2356**
	22w_4	**456**		**432**w_4	**46**

w_5=**2542543143654234567654318765423450 87**

563413w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542345087**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654234580 87**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546578 7087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{408} **460** w_1=**2342341543654276543187654234087 6**

w_2=**1431432454365427654318765423408 76**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542340876**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234087 6**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423408 76**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423408 76**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654234808 76**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546787 60**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{409} **2350** w_1=**2342341543654276543187654230 8765**

w_2=**1431432454365427654318765423087 65**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542308765**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654230876 5**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423087 65**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423087 65**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423808765**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143567876508765413245 6w_8=780678567456245 31**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{410} **140** w_1=**2342341543654276543187654208765 4**

w_2=**1431432454365427654318765420876 54**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542087654**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654208765 4**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654318765420876 54**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**5765764231435423456543178765420876 54**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**6876875423143542654231456765428087654**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423145678765408765413245 6w_8=78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{411} **40** w_1=**2342341543654276543187654308765 4**

w_2=**1431432454365427654318765430876 54**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876543087654**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654308765 4**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765430876 54**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876543087654**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423145676543808765 4**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426547654231435678765 40**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{412} **30** w_1=**2342341543654276543876542087 6543**

w_2=**1431432454365427654387654208765 43**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765438765420876543**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543876542087 6543**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654387654208765 43**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543787654208765 43**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**6876875423143542654234567654280876543**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435426543765423456787654 30**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10) **654132456**w_8	**1680**		
(11) **7654132456**w_8	**170**		
(12) **87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**

65422456w_8 **780** **765432456**w_8 **70**

H_{413} **70** w_1=**2342341543654276543187654234567 80**

w_2=**1431432454365427654318765423456780**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345 6780**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234 56780**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456780**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456780**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567654234567870**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		

(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

H_{414} **8** w_1=**2342341543654276543187654234567 08**

w_2=**1431432454365427654318765423456708**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765431876542345 6708**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**4654652314234542676543187654234567 08**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**

(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654318765423456708**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		

(5) **3413**w_5	**13**	(6) **63413**w_5	**136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876542345670 8**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567654234568708**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

H_{415} **70** w_1=**2342341543654276543187654234560 87**

w_2=**1431432454365427654318765423456087**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345608 7**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560 87**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423456087**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178765423456087**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423456087**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546576870**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10) **654132456**w_8	**1680**		
(11) **7654132456**w_8	**170**		
(12) **87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**
65422456w_8	**780**	**765432456**w_8	**70**

H_{416} **60** w_1=**234234154365427654318765423450876**

w_2=**143143245436542765431876542345087 6**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765431876542345087 6**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**4654652314234542676543187654234508 76**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654318765423450876**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542345087 6541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**687687542314354265423145676542345808 76 765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546578760 87654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{417} **50** w_1=**2342341543654276543187654234087 65**

w_2=**1431432454365427654318765423408765**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542340876 5**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234087 65**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423408765**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423408765**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654234808765**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**70870865423143542654376542314354678765087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{418} **40** w_1=**234234154365427654318765423087654**

w_2=**1431432454365427654318765423087654**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542308765 4**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654230876 54**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423087654**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423087654**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423 8087654**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**7087086542314354265437654231435678765 40**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{419} **30** w_1=**2342341543654276543187654208765 43**

w_2=**1431432454365427654318765420876543**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542087654 3**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654208765 43**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654318765420876543**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**5765764231435423456543178765420876543**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**6876875423143542654231456765428087654 3**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**

		42245w_7	**578**	**543245**w_7	**578**
		542245w_7	**678**	**6543245**w_7	**68**
		w_8=**7087086542314354265437654231456787654308765413245678w**$_8$=**7806785674562453**$1w_1$			
		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
		(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
		(9) **54132456**w_8	**1580**		
		(10)**654132456**w_8	**1680**		
		(11)**7654132456**w_8	**170**		
		(12)**87654132456**w_8	**178**		
		(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
		22456w_8	**480**	**432456**w_8	**480**
		422456w_8	**580**	**5432456**w_8	**580**
		5422456w_8	**680**	**65432456**w_8	**680**
		65422456w_8	**780**	**765432456**w_8	**70**
H_{420}	**20**	w_1=**2342341543654276543187654308765 42**			
		w_2=**1431432454365427654318765430876542**			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**3543541234356542765431876543087654 2**			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
		w_4=**4654652314234542676543187654308765 42**			
		54132w_4=**45624531**w_1			
		(1) w_4	**456**	(2) **2**w_4	**256**
		(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
		(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
		(2) **2**w_4	**256**	(3) **32**w_4	**2356**
		22w_4	**456**	**432**w_4	**46**
		w_5=**2542543143654234567654318765430876542**			
		563413w_5=**1345624531**w_1			

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876543087654 2**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765438087654 2**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426547654231435678765420 8**

7654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{421} **10** w_1=**2342341543654276543876542087654321**

w_2=**1431432454365427654387654208765431**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765438765420876543 1**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543876542087654321**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654387654208765431**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543787654208765431**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**6876875423143542654234567654280876543 1**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435426543765423456787654310**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10)**654132456**w_8	**1680**		
(11)**7654132456**w_8	**170**		
(12)**87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**

65422456w_8 **780** **765432456**w_8 **70**

H_{422} **80** w_1=**2342341543654276543187654234567808**

w_2=**1431432454365427654318765423456780 8**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345678 08**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567808**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456780 8**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456780 8**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423145676542345678708**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

H_{423} **78** w_1=**234234154365427654318765423456708 7**

w_2=**143143245436542765431876542345670 87**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**354354123435654276543187654234567087**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**465465231423454267654318765423456708 7**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**254254314365423456765431876542345670 87**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**

33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423143542345654317876542345670876541324**w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231435426542314567654234568708765413245**w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435426543765423143546576870887654132456**w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10)**654132456**w_8	**1680**		
(11)**7654132456**w_8	**170**		
(12)**87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**

		22456w_8	**480**	**432456**w_8	**480**
		422456w_8	**580**	**5432456**w_8	**580**
		5422456w_8	**680**	**65432456**w_8	**680**
		65422456w_8	**780**	**765432456**w_8	**70**

H_{424} **670** w_1=**2342341543654276543187654234560876**

w_2=**1431432454365427654318765423456087 6**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345608 76**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560876**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456087 6**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456087 6**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654234568087 6765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**70870865423143542654376542314354657687 6087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{425} **560** w_1=**2342341543654276543187654234508765**

w_2=**1431432454365427654318765423450876 5**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345087 65**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234508765**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423450876 5**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423450876 5**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423458087 65**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435465787650**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{426} **450** w_1=**2342341543654276543187654234087654**

w_2=**1431432454365427654318765423408765 4**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542340876 54**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234087654**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423408765 4**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178765423408765 4**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423480876 54**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10)$\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435467876540**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10) **654132456**w_8	**1680**		
(11) **7654132456**w_8	**170**		
(12) **87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**
65422456w_8	**780**	**765432456**w_8	**70**

H_{427} **240** w_1=**2342341543654276543187654230876542**

w_2=**1431432454365427654318765423087654 2**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765431876542308765 42**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**4654652314234542676543187654230876542**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654318765423087 6542**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876542308765426541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567654238087654276541324 5**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143567876542087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{428} **340** w_1=**2342341543654276543187654230876543**

w_2=**1431432454365427654318765423087654 3**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542308765 43**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654230876543**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423087 6543**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423087 6543**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654238087654376541324 5**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**70870865423143542654376542314356787654308 7654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{429} **130** w_1=**2342341543654276543187654208765431**

w_2=**1431432454365427654318765420876543 1**

$\mathbf{2}w_2=\mathbf{31}w_1$

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

$w_3=\mathbf{3543541234356542765431876542087654 31}$

$\mathbf{421}w_3=\mathbf{24531}w_1$

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

$w_4=\mathbf{4654652314234542676543187654208765431}$

$\mathbf{54132}w_4=\mathbf{45624531}w_1$

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

$w_5=\mathbf{2542543143654234567654318765420876543 1}$

$\mathbf{563413}w_5=\mathbf{1345624531}w_1$

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

$w_6=\mathbf{5765764231435423456543178765420876543 1}$

$\mathbf{6541324}w_6=\mathbf{56745624531}w_1$

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

$w_7=\mathbf{6876875423143542654231456765428087654 31}$

$\mathbf{765413245}w_7=\mathbf{67856745624531}w_1$

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231456787654310**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{430} **68** w_1=**2342341543654276543187654234567 0876**

w_2=**1431432454365427654318765423456708 76**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345670876**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234567 0876**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708 76**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708 76**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456870876**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{431} **570** w_1=**2342341543654276543187654234560876 5**

w_2=**1431432454365427654318765423456087 65**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345608765**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560876 5**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456087 65**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542345608765**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**687687542314354265423145676542345680876 5765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546576876508 7654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{432} **460** w_1=**2342341543654276543187654234508765 4**

w_2=**1431432454365427654318765423450876 54**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345087654**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234508765 4**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423450876 54**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423450876 54**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567654234580876 54**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546578765 40**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{433} **250** w_1=**2342341543654276543187654234087654 2**

w_2=**1431432454365427654318765423408765 42**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542340876542**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234087654 2**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423408765 42**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423408765 42**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423480876542**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435426543765423143546787654 20 87654132456**w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10)**654132456**w_8	**1680**		
(11)**7654132456**w_8	**170**		
(12)**87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**
65422456w_8	**780**	**765432456**w_8	**70**

H_{434} **350** w_1=**2342341543654276543187654234087654 3**

w_2=**1431432454365427654318765423408765 43**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765431876542340876543**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**4654652314234542676543187654234087654 3**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654318765423408765 43**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**5765764231435423456543178765423408765 43**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**6876875423143542654231456765423480876543**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**

		2245w_7	**478**	**43245**w_7	**478**
		42245w_7	**578**	**543245**w_7	**578**
		542245w_7	**678**	**6543245**w_7	**68**

w_8=**7087086542314354265437654231435467876543087654132456**w_8=**78067856745624531**w_1

		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
		(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
		(9) **54132456**w_8	**1580**		
		(10) **654132456**w_8	**1680**		
		(11) **7654132456**w_8	**170**		
		(12) **87654132456**w_8	**178**		
		(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
		22456w_8	**480**	**432456**w_8	**480**
		422456w_8	**580**	**5432456**w_8	**580**
		5422456w_8	**680**	**65432456**w_8	**680**
		65422456w_8	**780**	**765432456**w_8	**70**

H_{435}	**230**	w_1=**2342341543654276543187654230876543**2			
		w_2=**1431432454365427654318765423087654**23			
		2w_2=**31**w_1			
		(1) w_2	**134**	(2) **2**w_2	**123**
		w_3=**3543541234356542765431876542308765**423			
		421w_3=**24531**w_1			
		(1) w_3	**345**	(2) **1**w_3	**145**
		(3) **21**w_3	**125**	(4) **421**w_3	**124**
		w_4=**4654652314234542676543187654230876**5423			
		54132w_4=**45624531**w_1			
		(1) w_4	**456**	(2) **2**w_4	**256**
		(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
		(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
		(2) **2**w_4	**256**	(3) **32**w_4	**2356**
		22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654318765423087654**23

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
(7) **563413**w_5	**135**		

(5) **3413**w_5	**13**	(6) **63413**w_5	**136**
33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423143542345654317876542308765423**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**

(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231435426542314567654238087654 23**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10) **765413245**w_7	**167**		

(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435426543765423143567876542 30**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{436} **140** w_1=**2342341543654276543187654230876543 1**

w_2=**1431432454365427654318765423087654 31**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542308765431**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654230876543 1**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423087654 31**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876542308765431**

6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**68768754231435426542314567654238087654 31**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435426543765423143567876543 10**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10)**654132456**w_8	**1680**		
(11)**7654132456**w_8	**170**		
(12)**87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{437} **58** w_1=**2342341543654276543187654234567087 65**

w_2=**1431432454365427654318765423456708765**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876 5**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087 65**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567654234568708765**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**70870865423143542654376542314354657687650887654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170**

(12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{438} **470** w_1=**234234154365427654318765423456087654**

w_2=**143143245436542765431876542345608765 42**w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**354354123435654276543187654234560876 54421**w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560876 54**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456087654**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456087654**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456808765 4**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)$\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546576876540**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10)$\mathbf{654132456}w_8$ **1680**

(11)$\mathbf{7654132456}w_8$ **170**

(12)$\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{439} **260** w_1=**234234154365427654318765423450876542**

w_2=**143143245436542765431876542345087654 2**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**354354123435654276543187654234508765 42**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**465465231423454267654318765423450876542**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423450876542**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423450876542**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423458087654 2**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**7087086542314354265437654231435465787654 2087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10)$\mathbf{654132456}w_8$ **1680**

(11)$\mathbf{7654132456}w_8$ **170**

(12)$\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{440} **360** w_1=**2342341543654276543187654234508765 43**

w_2=**1431432454365427654318765423450876543**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345087654 3**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234508765 43**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423450876543**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**57657642314354234565431787654234508765436541324**w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**687687542314354265423145676542345808765437654132456**w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435426543765423143546578765430876541324568**w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10)**654132456**w_8	**1680**		
(11)**7654132456**w_8	**170**		
(12)**87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**

		22456w_8	**480**	**432456**w_8	**480**
		422456w_8	**580**	**5432456**w_8	**580**
		5422456w_8	**680**	**65432456**w_8	**680**
		65422456w_8	**780**	**765432456**w_8	**70**

H_{441} **150** w_1=**2342341543654276543187654234087654 31**

w_2=**1431432454365427654318765423408765431**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542340876543 1**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234087654 31**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423408765431**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423408765431**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654234808765431**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**70870865423143542654376542314354678765431087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{442} **120** w_1=**2342341543654276543187654230876542 31**

w_2=**1431432454365427654318765423087654231**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542308765423 1**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654230876542 31**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423087654231**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423087654231**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423808765423 1**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435678765423108765413245**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170**

(12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

H_{443} **48** w_1=**2342341543654276543187654234567087654**

w_2=**1431432454365427654318765423456708765 4**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345670876 54**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234567087654**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765 4**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765 4**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456870876 54**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**7087086542314354265437654231435465768765408**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10) **654132456**w_8	**1680**		
(11) **7654132456**w_8	**170**		
(12) **87654132456**w_8	**178**		
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**
65422456w_8	**780**	**765432456**w_8	**70**

H_{444} **270** w_1=**2342341543654276543187654234560876542**

w_2=**1431432454365427654318765423456087654 2**

2w_2=**31**w_1

(1) w_2	**134**	(2) **2**w_2	**123**

w_3=**3543541234356542765431876542345608765 42**

421w_3=**24531**w_1

(1) w_3	**345**	(2) **1**w_3	**145**
(3) **21**w_3	**125**	(4) **421**w_3	**124**

w_4=**4654652314234542676543187654234560876542**

54132w_4=**45624531**w_1

(1) w_4	**456**	(2) **2**w_4	**256**
(3) **32**w_4	**2356**	(4) **132**w_4	**1256**
(5) **4132**w_4	**146**	(6) **54132**w_4	**145**
(2) **2**w_4	**256**	(3) **32**w_4	**2356**
22w_4	**456**	**432**w_4	**46**

w_5=**2542543143654234567654318765423456087654 2**

563413w_5=**1345624531**w_1

(1) w_5	**245**	(2) **3**w_5	**235**
(3) **13**w_5	**125**	(4) **413**w_5	**14**
(5) **3413**w_5	**13**	(6) **63413**w_5	**136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876542345608765426541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567654234568087654276541324 5**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876542087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{445} **370** w_1=**2342341543654276543187654234560876543**

w_2=**1431432454365427654318765423456087654 3**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345608765 43**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560876543**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456087654 3**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456087654 3**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456808765435765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**7087086542314354265437654231435465768765430876541324 56**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170**

(12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{446} **160** w_1=**2342341543654276543187654234508765431**

w_2=**1431432454365427654318765423450876543 1**

$\mathbf{2}w_2=\mathbf{31}w_1$

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

$w_3=\mathbf{3543541234356542765431876542345087654 31}$

$\mathbf{421}w_3=\mathbf{24531}w_1$

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

$w_4=\mathbf{4654652314234542676543187654234508765431}$

$\mathbf{54132}w_4=\mathbf{45624531}w_1$

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

$w_5=\mathbf{2542543143654234567654318765423450876 5431}$

$\mathbf{563413}w_5=\mathbf{1345624531}w_1$

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

$w_6=\mathbf{5765764231435423456543178765423450876 5431}$

$\mathbf{6541324}w_6=\mathbf{56745624531}w_1$

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

$w_7=\mathbf{6876875423143542654231456765423458087654 31}$

$\mathbf{765413245}w_7=\mathbf{67856745624531}w_1$

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**7087086542314354265437654231435465787654310**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{447} **28** w_1=**2342341543654276543187654234567087654 2**

w_2=**1431432454365427654318765423456708765 42**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654 2**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765425634 13**w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765426541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456870876542765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876542087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{448} **38** w_1=**2342341543654276543187654234567087654 3**

w_2=**1431432454365427654318765423456708765432**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876543**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654 3**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765 43**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**57657642314354234565431787654234567087654365413241**w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654234568708765437654132451**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168**

(10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**70870865423143542654376542314354657687654308765413245**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{449} **170** w_1=**2342341543654276543187654234560876543 1**

w_2=**1431432454365427654318765423456087654 31**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345608765431**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560876543 1**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456087654 31**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456087654 31**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456808765431**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168**

(10)**765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876543 10876541324 56**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580**

(10)**654132456**w_8 **1680**

(11)**7654132456**w_8 **170**

(12)**87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

H_{450} **18** w_1=**2342341543654276543187654234567087654 31**

w_2=**1431432454365427654318765423456708765431**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876543 1**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654 31**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765431**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765431**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456870876543 1**

765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**		
(10)**765413245**w_7	**167**		

(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**7087086542314354265437654231435465768765431 08**

87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**		
(10)**654132456**w_8	**1680**		
(11)**7654132456**w_8	**170**		
(12)**87654132456**w_8	**178**		

(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**
65422456w_8	**780**	**765432456**w_8	**70**

H_{451} **245** w_1=**254254**

H_{452} **235** w_1=**2542543**

H_{453} **246** w_1=**2542546**

w_2=**46546524**

2w_2=**56**w_1

(1) w_2	**456**	(2) **2**w_2	**256**

H_{454} **125** w_1=**25425431**

H_{455} **34** w_1=**25425434**

H_{456}	**236**	w_1=**25425436**			
		w_2=**465465243**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
H_{457}	**247**	w_1=**25425467**			
		w_2=**465465247**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**5765764254**			
		24w_3=**6756**w_1			
		(1) w_3	**567**	(2) **4**w_3	**467**
		(3) **24**w_3	**267**		
H_{458}	**14**	w_1=**254254314**			
H_{459}	**126**	w_1=**254254316**			
		w_2=**4654652431**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
H_{460}	**346**	w_1=**254254346**			
		w_2=**4654652343**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**35435426543**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		442w_3	**235**	**4642**w_3	**236**
H_{461}	**237**	w_1=**254254367**			
		w_2=**4654652437**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**57657642543**			
		24w_3=**6756**w_1			
		(1) w_3	**567**	(2) **4**w_3	**467**

		(3) $\mathbf{24}w_3$	**267**		
H_{462}	**248**	w_1=**254254678**			
		w_2=**4654652478**			
		$\mathbf{2}w_2$=$\mathbf{56}w_1$			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**57657642548**			
		$\mathbf{24}w_3$=$\mathbf{6756}w_1$			
		(1) w_3	**567**	(2) $\mathbf{4}w_3$	**467**
		(3) $\mathbf{24}w_3$	**267**		
		w_4=**687687542654**			
		$\mathbf{245}w_4$=$\mathbf{786756}w_1$			
		(1) w_4	**678**	(2) $\mathbf{5}w_4$	**578**
		(3) $\mathbf{45}w_4$	**478**	(4) $\mathbf{245}w_4$	**278**
H_{463}	**13**	w_1=**2542543143**			
H_{464}	**146**	w_1=**2542543146**			
		w_2=**46546523431**			
		$\mathbf{2}w_2$=$\mathbf{56}w_1$			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**354354265431**			
		$\mathbf{642}w_3$=$\mathbf{24563}w_1$			
		(1) w_3	**345**	(2) $\mathbf{2}w_3$	**235**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**
H_{465}	**127**	w_1=**2542543167**			
		w_2=**46546524317**			
		$\mathbf{2}w_2$=$\mathbf{56}w_1$			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**576576425431**			
		$\mathbf{24}w_3$=$\mathbf{6756}w_1$			
		(1) w_3	**567**	(2) $\mathbf{4}w_3$	**467**
		(3) $\mathbf{24}w_3$	**267**		
H_{466}	**35**	w_1=**2542543465**			
		w_2=**46546523435**			

		$\mathbf{2}w_2=\mathbf{56}w_1$			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		$w_3=\mathbf{354354246543}$			
		$\mathbf{642}w_3=\mathbf{24563}w_1$			
		(1) w_3	**345**	(2) $\mathbf{2}w_3$	**235**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**
H_{467}	**347**	$w_1=\mathbf{2542543467}$			
		$w_2=\mathbf{46546523437}$			
		$\mathbf{2}w_2=\mathbf{56}w_1$			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		$w_3=\mathbf{354354265437}$			
		$\mathbf{642}w_3=\mathbf{24563}w_1$			
		(1) w_3	**345**	(2) $\mathbf{2}w_3$	**235**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**
		$w_4=\mathbf{576576423543}$			
		$\mathbf{24}w_4=\mathbf{6756}w_1$			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{24}w_4$	**267**		
H_{468}	**238**	$w_1=\mathbf{2542543678}$			
		$w_2=\mathbf{46546524378}$			
		$\mathbf{2}w_2=\mathbf{56}w_1$			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		$w_3=\mathbf{576576425438}$			
		$\mathbf{24}w_3=\mathbf{6756}w_1$			
		(1) w_3	**567**	(2) $\mathbf{4}w_3$	**467**
		(3) $\mathbf{24}w_3$	**267**		
		$w_4=\mathbf{6876875426543}$			
		$\mathbf{245}w_4=\mathbf{786756}w_1$			
		(1) w_4	**678**	(2) $\mathbf{5}w_4$	**578**
		(3) $\mathbf{45}w_4$	**478**	(4) $\mathbf{245}w_4$	**278**

H_{469} **240** w_1=**2542546780**

w_2=**46546524780**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**576576425480**

24w_3=**6756**w_1

(1) w_3 **567** (2) **4**w_3 **467**

(3) **24**w_3 **267**

w_4=**6876875426540**

245w_4=**786756**w_1

(1) w_4 **678** (2) **5**w_4 **578**

(3) **45**w_4 **478** (4) **245**w_4 **278**

w_5=**70870865427654**

2456w_5=**80786756**w_1

(1) w_5 **780** (2) **6**w_5 **680**

(3) **56**w_5 **580** (4) **456**w_5 **480**

(5) **2456**w_5 **280**

H_{470} **136** w_1=**25425431436**

w_2=**465465231431**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541265431**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**14314354265431**

63452w_4=**43245613**w_1

(1) w_4 **134** (2) **2**w_4 **123**

(3) **52**w_4 **1235** (4) **452**w_4 **14**

(5) **3452**w_4 **34** (6) **63452**w_4 **346**

(2) **2**w_4 **123** (3) **52**w_4 **1235**

22w_4 **134** **452**w_4 **14**

		(5) $\mathbf{3452}w_4$	**34**	(6) $\mathbf{63452}w_4$	**346**
		$\mathbf{33452}w_4$	**14**	$\mathbf{363452}w_4$	**146**
		$\mathbf{433452}w_4$	**1235**	$\mathbf{4363452}w_4$	**1236**
H_{471}	**15**	w_1=**25425431465**			
		w_2=**465465234315**			
		$\mathbf{2}w_2$=**56**w_1			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**3543542465431**			
		$\mathbf{642}w_3$=**24563**w_1			
		(1) w_3	**345**	(2) $\mathbf{2}w_3$	**235**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**
H_{472}	**147**	w_1=**25425431467**			
		w_2=**465465234317**			
		$\mathbf{2}w_2$=**56**w_1			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**3543542654317**			
		$\mathbf{642}w_3$=**24563**w_1			
		(1) w_3	**345**	(2) $\mathbf{2}w_3$	**235**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**
		w_4=**5765764235431**			
		$\mathbf{24}w_4$=**6756**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{24}w_4$	**267**		
H_{473}	**128**	w_1=**25425431678**			
		w_2=**465465243178**			
		$\mathbf{2}w_2$=**56**w_1			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**5765764254318**			
		$\mathbf{24}w_3$=**6756**w_1			
		(1) w_3	**567**	(2) $\mathbf{4}w_3$	**467**

		(3) $\mathbf{24}w_3$	**267**		
		w_4=**68768754265431**			
		245w_4=**786756**w_1			
		(1) w_4	**678**	(2) **5**w_4	**578**
		(3) **45**w_4	**478**	(4) **245**w_4	**278**
H_{474}	**357**	w_1=**25425434657**			
		w_2=**465465234357**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**3543542465437**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		442w_3	**235**	**4642**w_3	**236**
		w_4=**5765764234543**			
		24w_4=**6756**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		(3) **24**w_4	**267**		
H_{475}	**348**	w_1=**25425434678**			
		w_2=**465465234378**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**3543542654378**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		442w_3	**235**	**4642**w_3	**236**
		w_4=**5765764235438**			
		24w_4=**6756**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		(3) **24**w_4	**267**		
		w_5=**68768754236543**			

		$\mathbf{245}w_5$=$\mathbf{786756}w_1$			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**	(4) $\mathbf{245}w_5$	**278**
H_{476}	**230**	w_1=**25425436780**			
		w_2=**465465243780**			
		$\mathbf{2}w_2$=$\mathbf{56}w_1$			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**5765764254380**			
		$\mathbf{24}w_3$=$\mathbf{6756}w_1$			
		(1) w_3	**567**	(2) $\mathbf{4}w_3$	**467**
		(3) $\mathbf{24}w_3$	**267**		
		w_4=**68768754265430**			
		$\mathbf{245}w_4$=$\mathbf{786756}w_1$			
		(1) w_4	**678**	(2) $\mathbf{5}w_4$	**578**
		(3) $\mathbf{45}w_4$	**478**	(4) $\mathbf{245}w_4$	**278**
		w_5=**708708654276543**			
		$\mathbf{2456}w_5$=$\mathbf{80786756}w_1$			
		(1) w_5	**780**	(2) $\mathbf{6}w_5$	**680**
		(3) $\mathbf{56}w_5$	**580**	(4) $\mathbf{456}w_5$	**480**
		(5) $\mathbf{2456}w_5$	**280**		
H_{477}	**135**	w_1=**254254314365**			
		w_2=**4654652314315**			
		$\mathbf{2}w_2$=$\mathbf{56}w_1$			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**35435412465431**			
		$\mathbf{642}w_3$=$\mathbf{24563}w_1$			
		(1) w_3	**345**	(2) $\mathbf{2}w_3$	**235**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**
		w_4=**143143254265431**			
		$\mathbf{63452}w_4$=$\mathbf{43245613}w_1$			
		(1) w_4	**134**	(2) $\mathbf{2}w_4$	**123**
		(3) $\mathbf{52}w_4$	**1235**	(4) $\mathbf{452}w_4$	**14**

(5) $\mathbf{3452}w_4$ **34** (6) $\mathbf{63452}w_4$ **346**

(2) $\mathbf{2}w_4$ **123** (3) $\mathbf{52}w_4$ **1235**

$\mathbf{22}w_4$ **134** $\mathbf{452}w_4$ **14**

(5) $\mathbf{3452}w_4$ **34** (6) $\mathbf{63452}w_4$ **346**

$\mathbf{33452}w_4$ **14** $\mathbf{363452}w_4$ **146**

$\mathbf{433452}w_4$ **1235** $\mathbf{4363452}w_4$ **1236**

w_5=**2342341354265431**

563451w_5=**6543245613**w_1

(1) w_5 **234** (2) $\mathbf{1}w_5$ **124**

(3) $\mathbf{51}w_5$ **125** (4) $\mathbf{451}w_5$ **145**

(5) $\mathbf{3451}w_5$ **35** (6) $\mathbf{63451}w_5$ **36**

(7) $\mathbf{563451}w_5$ **356**

(6) $\mathbf{63451}w_5$ **36** (7) $\mathbf{563451}w_5$ **356**

$\mathbf{363451}w_5$ **146** $\mathbf{3563451}w_5$ **156**

H_{478} **137** w_1=**254254314367**

w_2=**4654652314317**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**35435412654317**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**57657642315431**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**143143542654317**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

		22w_5	**134**	**452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**	**346**
		33452w_5	**14**	**363452**w_5	**146**
		433452w_5	**1235**	**4363452**w_5	**1236**
H_{479}	**157**	w_1=**254254314657**			
		w_2=**4654652343157**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**35435424654317**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		442w_3	**235**	**4642**w_3	**236**
		w_4=**57657642345431**			
		24w_4=**6756**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		(3) **24**w_4	**267**		
H_{480}	**148**	w_1=**254254314678**			
		w_2=**4654652343178**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**35435426543178**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		442w_3	**235**	**4642**w_3	**236**
		w_4=**57657642354318**			
		24w_4=**6756**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		(3) **24**w_4	**267**		
		w_5=**687687542365431**			
		245w_5=**786756**w_1			

		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**	(4) $\mathbf{245}w_5$	**278**
H_{481}	**120**	w_1=**254254316780**			
		w_2=**4654652431780**			
		$\mathbf{2}w_2$=**56**w_1			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**57657642543180**			
		$\mathbf{24}w_3$=**6756**w_1			
		(1) w_3	**567**	(2) $\mathbf{4}w_3$	**467**
		(3) $\mathbf{24}w_3$	**267**		
		w_4=**687687542654310**			
		$\mathbf{245}w_4$=**786756**w_1			
		(1) w_4	**678**	(2) $\mathbf{5}w_4$	**578**
		(3) $\mathbf{45}w_4$	**478**	(4) $\mathbf{245}w_4$	**278**
		w_5=**7087086542765431**			
		$\mathbf{2456}w_5$=**80786756**w_1			
		(1) w_5	**780**	(2) $\mathbf{6}w_5$	**680**
		(3) $\mathbf{56}w_5$	**580**	(4) $\mathbf{456}w_5$	**480**
		(5) $\mathbf{2456}w_5$	**280**		
H_{482}	**36**	w_1=**254254346576**			
		w_2=**4654652343576**			
		$\mathbf{2}w_2$=**56**w_1			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**35435424654376**			
		$\mathbf{642}w_3$=**24563**w_1			
		(1) w_3	**345**	(2) $\mathbf{2}w_3$	**235**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**
		w_4=**57657642345436**			
		$\mathbf{24}w_4$=**6756**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{24}w_4$	**267**		
H_{483}	**358**	w_1=**254254346578**			

		w_2=**4654652343578**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**35435424654378**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		442w_3	**235**	**4642**w_3	**236**
		w_4=**57657642345438**			
		24w_4=**6756**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		(3) **24**w_4	**267**		
		w_5=**687687542346543**			
		245w_5=**786756**w_1			
		(1) w_5	**678**	(2) **5**w_5	**578**
		(3) **45**w_5	**478**	(4) **245**w_5	**278**
H_{484}	**340**	w_1=**254254346780**			
		w_2=**4654652343780**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**35435426543780**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		442w_3	**235**	**4642**w_3	**236**
		w_4=**57657642354380**			
		24w_4=**6756**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		(3) **24**w_4	**267**		
		w_5=**687687542365430**			
		245w_5=**786756**w_1			
		(1) w_5	**678**	(2) **5**w_5	**578**

(3) $\mathbf{45}w_5$ **478** (4) $\mathbf{245}w_5$ **278**

w_6=**7087086542376543**

2456w_6=**80786756**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580** (4) $\mathbf{456}w_6$ **480**

(5) $\mathbf{2456}w_6$ **280**

H_{485} **14** w_1=**2542543143654**

w_2=**46546523143154**

$\mathbf{2}w_2$=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**354354124365431**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**1431432542365431**

63452w_4=**43245613**w_1

(1) w_4 **134** (2) $\mathbf{2}w_4$ **123**

(3) $\mathbf{52}w_4$ **1235** (4) $\mathbf{452}w_4$ **14**

(5) $\mathbf{3452}w_4$ **34** (6) $\mathbf{63452}w_4$ **346**

(2) $\mathbf{2}w_4$ **123** (3) $\mathbf{52}w_4$ **1235**

$\mathbf{22}w_4$ **134** $\mathbf{452}w_4$ **14**

(5) $\mathbf{3452}w_4$ **34** (6) $\mathbf{63452}w_4$ **346**

$\mathbf{33452}w_4$ **14** $\mathbf{363452}w_4$ **146**

$\mathbf{433452}w_4$ **1235** $\mathbf{4363452}w_4$ **1236**

w_5=**23423413542365431**

563451w_5=**6543245613**w_1

(1) w_5 **234** (2) $\mathbf{1}w_5$ **124**

(3) $\mathbf{51}w_5$ **125** (4) $\mathbf{451}w_5$ **145**

(5) $\mathbf{3451}w_5$ **35** (6) $\mathbf{63451}w_5$ **36**

(7) $\mathbf{563451}w_5$ **356**

(6) $\mathbf{63451}w_5$ **36** (7) $\mathbf{563451}w_5$ **356**

$\mathbf{363451}w_5$ **146** $\mathbf{3563451}w_5$ **156**

H_{486} **1357** w_1=**2542543143657**

w_2=**46546523143157**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124654317**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423145431**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542654317**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**23423413542654317**

563451w_6=**6543245613**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **3451**w_6 **35** (6) **63451**w_6 **36**

(7) **563451**w_6 **356**

(6) **63451**w_6 **36** (7) **563451**w_6 **356**

363451w_6 **146** **3563451**w_6 **156**

H_{487} **138** w_1=**2542543143678**

w_2=**46546523143178**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354126543178**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423154318**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431435426543178**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423165431**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

H_{488} **16** w_1=**2542543146576**

w_2=**46546523431576**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354246543176**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**
		w_4=**576576423454316**			
		$\mathbf{24}w_4$=**6756**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{24}w_4$	**267**		
H_{489}	**158**	w_1=**2542543146578**			
		w_2=**46546523431578**			
		$\mathbf{2}w_2$=**56**w_1			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**354354246543178**			
		$\mathbf{642}w_3$=**24563**w_1			
		(1) w_3	**345**	(2) $\mathbf{2}w_3$	**235**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**
		w_4=**576576423454318**			
		$\mathbf{24}w_4$=**6756**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{24}w_4$	**267**		
		w_5=**6876875423465431**			
		$\mathbf{245}w_5$=**786756**w_1			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**	(4) $\mathbf{245}w_5$	**278**
H_{490}	**140**	w_1=**2542543146780**			
		w_2=**46546523431780**			
		$\mathbf{2}w_2$=**56**w_1			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**354354265431780**			
		$\mathbf{642}w_3$=**24563**w_1			
		(1) w_3	**345**	(2) $\mathbf{2}w_3$	**235**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**

w_4=**576576423543180**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**6876875423654310**

245w_5=**786756**w_1

(1) w_5 **678** (2) **5**w_5 **578**

(3) **45**w_5 **478** (4) **245**w_5 **278**

w_6=**70870865423765431**

2456w_6=**80786756**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580** (4) **456**w_6 **480**

(5) **2456**w_6 **280**

H_{491} **368** w_1=**2542543465768**

w_2=**46546523435768**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354246543768**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423454368**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**6876875423456543**

245w_5=**786756**w_1

(1) w_5 **678** (2) **5**w_5 **578**

(3) **45**w_5 **478** (4) **245**w_5 **278**

H_{492} **350** w_1=**2542543465780**

w_2=**46546523435780**

2w_2=**56**w_1

		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**354354246543780**			
		$\mathbf{642}w_3$=**24563**w_1			
		(1) w_3	**345**	(2) $\mathbf{2}w_3$	**235**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**
		w_4=**576576423454380**			
		$\mathbf{24}w_4$=**6756**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{24}w_4$	**267**		
		w_5=**6876875423465430**			
		$\mathbf{245}w_5$=**786756**w_1			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**	(4) $\mathbf{245}w_5$	**278**
		w_6=**70870865423476543**			
		$\mathbf{2456}w_6$=**80786756**w_1			
		(1) w_6	**780**	(2) $\mathbf{6}w_6$	**680**
		(3) $\mathbf{56}w_6$	**580**	(4) $\mathbf{456}w_6$	**480**
		(5) $\mathbf{2456}w_6$	**280**		
H_{493}	**12**	w_1=**25425431436542**			
		w_2=**465465231431542**			
		$\mathbf{2}w_2$=**56**w_1			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**3543541243654231**			
		$\mathbf{642}w_3$=**24563**w_1			
		(1) w_3	**345**	(2) $\mathbf{2}w_3$	**235**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**
		w_4=**14314325423654231**			
		$\mathbf{63452}w_4$=**43245613**w_1			
		(1) w_4	**134**	(2) $\mathbf{2}w_4$	**123**
		(3) $\mathbf{52}w_4$	**1235**	(4) $\mathbf{452}w_4$	**14**

(5) $\mathbf{3452}w_4$ **34** (6) $\mathbf{63452}w_4$ **346**

(2) $\mathbf{2}w_4$ **123** (3) $\mathbf{52}w_4$ **1235**

$\mathbf{22}w_4$ **134** $\mathbf{452}w_4$ **14**

(5) $\mathbf{3452}w_4$ **34** (6) $\mathbf{63452}w_4$ **346**

$\mathbf{33452}w_4$ **14** $\mathbf{363452}w_4$ **146**

$\mathbf{433452}w_4$ **1235** $\mathbf{4363452}w_4$ **1236**

w_5=**234234135423654231**

563451w_5=**6543245613**w_1

(1) w_5 **234** (2) $\mathbf{1}w_5$ **124**

(3) $\mathbf{51}w_5$ **125** (4) $\mathbf{451}w_5$ **145**

(5) $\mathbf{3451}w_5$ **35** (6) $\mathbf{63451}w_5$ **36**

(7) $\mathbf{563451}w_5$ **356**

(6) $\mathbf{63451}w_5$ **36** (7) $\mathbf{563451}w_5$ **356**

$\mathbf{363451}w_5$ **146** $\mathbf{3563451}w_5$ **156**

H_{494} **147** w_1=**25425431436547**

w_2=**465465231431547**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654317**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435431**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**14314325423654317**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

		22w_5	**134**	**452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**	**346**
		33452w_5	**14**	**363452**w_5	**146**
		433452w_5	**1235**	**4363452**w_5	**1236**
		w_6=**234234135423654317**			
		563451w_6=**6543245613**w_1			
		(1) w_6	**234**	(2) **1**w_6	**124**
		(3) **51**w_6	**125**	(4) **451**w_6	**145**
		(5) **3451**w_6	**35**	(6) **63451**w_6	**36**
		(7) **563451**w_6	**356**		
		(6) **63451**w_6	**36**	(7) **563451**w_6	**356**
		363451w_6	**146**	**3563451**w_6	**156**
H_{495}	**136**	w_1=**25425431436576**			
		w_2=**465465231431576**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**3543541246543176**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		442w_3	**235**	**4642**w_3	**236**
		w_4=**5765764231454316**			
		24w_4=**6756**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		(3) **24**w_4	**267**		
		w_5=**14314325426543176**			
		63452w_5=**43245613**w_1			
		(1) w_5	**134**	(2) **2**w_5	**123**
		(3) **52**w_5	**1235**	(4) **452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**w_5	**346**
		(2) **2**w_5	**123**	(3) **52**w_5	**1235**
		22w_5	**134**	**452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**	**346**

		33452w_5	**14**	**363452**w_5	**146**
		433452w_5	**1235**	**4363452**w_5	**1236**
		w_6=**234234135426543176**			
		563451w_6=**6543245613**w_1			
		(1) w_6	**234**	(2) **1**w_6	**124**
		(3) **51**w_6	**125**	(4) **451**w_6	**145**
		(5) **3451**w_6	**35**	(6) **63451**w_6	**36**
		(7) **563451**w_6	**356**		
		(6) **63451**w_6	**36**	(7) **563451**w_6	**356**
		363451w_6	**146**	**3563451**w_6	**156**
H_{496}	**1358**	w_1=**25425431436578**			
		w_2=**465465231431578**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**3543541246543178**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		442w_3	**235**	**4642**w_3	**236**
		w_4=**5765764231454318**			
		24w_4=**6756**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		(3) **24**w_4	**267**		
		w_5=**14314325426543178**			
		63452w_5=**43245613**w_1			
		(1) w_5	**134**	(2) **2**w_5	**123**
		(3) **52**w_5	**1235**	(4) **452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**w_5	**346**
		(2) **2**w_5	**123**	(3) **52**w_5	**1235**
		22w_5	**134**	**452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**	**346**
		33452w_5	**14**	**363452**w_5	**146**
		433452w_5	**1235**	**4363452**w_5	**1236**

w_6=**68768754231465431**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135426543178**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{497} **130** w_1=**25425431436780**

w_2=**465465231431780**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541265431780**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231543180**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314354265431780**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

		33452w_5	**14**	**363452**w_5	**146**
		433452w_5	**1235**	**4363452**w_5	**1236**
		w_6=**68768754231654310**			
		245w_6=**786756**w_1			
		(1) w_6	**678**	(2) **5**w_6	**578**
		(3) **45**w_6	**478**	(4) **245**w_6	**278**
		w_7=**708708654231765431**			
		2456w_7=**80786756**w_1			
		(1) w_7	**780**	(2) **6**w_7	**680**
		(3) **56**w_7	**580**	(4) **456**w_7	**480**
		(5) **2456**w_7	**280**		
H_{498}	**168**	w_1=**25425431465768**			
		w_2=**465465234315768**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**3543542465431768**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		442w_3	**235**	**4642**w_3	**236**
		w_4=**5765764234543168**			
		24w_4=**6756**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		(3) **24**w_4	**267**		
		w_5=**68768754234565431**			
		245w_5=**786756**w_1			
		(1) w_5	**678**	(2) **5**w_5	**578**
		(3) **45**w_5	**478**	(4) **245**w_5	**278**
H_{499}	**150**	w_1=**25425431465780**			
		w_2=**465465234315780**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**3543542465431780**			

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764234543180**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**68768754234654310**

245w_5=**786756**w_1

(1) w_5 **678** (2) **5**w_5 **578**

(3) **45**w_5 **478** (4) **245**w_5 **278**

w_6=**708708654234765431**

2456w_6=**80786756**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580** (4) **456**w_6 **480**

(5) **2456**w_6 **280**

H_{500} **37** w_1=**25425434657687**

w_2=**465465234357687**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543542465437687**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764234543687**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**68768754234565437**

245w_5=**786756**w_1

		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**	(4) $\mathbf{245}w_5$	**278**
H_{501}	**360**	w_1=**25425434657680**			
		w_2=**465465234357680**			
		$\mathbf{2}w_2$=**56**w_1			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**3543542465437680**			
		$\mathbf{642}w_3$=**24563**w_1			
		(1) w_3	**345**	(2) $\mathbf{2}w_3$	**235**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**
		w_4=**5765764234543680**			
		$\mathbf{24}w_4$=**6756**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{24}w_4$	**267**		
		w_5=**68768754234565430**			
		$\mathbf{245}w_5$=**786756**w_1			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**	(4) $\mathbf{245}w_5$	**278**
		w_6=**708708654234576543**			
		$\mathbf{2456}w_6$=**80786756**w_1			
		(1) w_6	**780**	(2) $\mathbf{6}w_6$	**680**
		(3) $\mathbf{56}w_6$	**580**	(4) $\mathbf{456}w_6$	**480**
		(5) $\mathbf{2456}w_6$	**280**		
H_{502}	**127**	w_1=**254254314365427**			
		w_2=**4654652314315427**			
		$\mathbf{2}w_2$=**56**w_1			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**35435412436542317**			
		$\mathbf{642}w_3$=**24563**w_1			
		(1) w_3	**345**	(2) $\mathbf{2}w_3$	**235**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**

		442w_3	**235**	**4642**w_3	**236**
		w_4=**57657642314354231**			
		24w_4=**6756**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		(3) **24**w_4	**267**		
		w_5=**143143254236542317**			
		63452w_5=**43245613**w_1			
		(1) w_5	**134**	(2) **2**w_5	**123**
		(3) **52**w_5	**1235**	(4) **452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**w_5	**346**
		(2) **2**w_5	**123**	(3) **52**w_5	**1235**
		22w_5	**134**	**452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**	**346**
		33452w_5	**14**	**363452**w_5	**146**
		433452w_5	**1235**	**4363452**w_5	**1236**
		w_6=**2342341354236542317**			
		563451w_6=**6543245613**w_1			
		(1) w_6	**234**	(2) **1**w_6	**124**
		(3) **51**w_6	**125**	(4) **451**w_6	**145**
		(5) **3451**w_6	**35**	(6) **63451**w_6	**36**
		(7) **563451**w_6	**356**		
		(6) **63451**w_6	**36**	(7) **563451**w_6	**356**
		363451w_6	**146**	**3563451**w_6	**156**
H_{503}	**146**	w_1=**254254314365476**			
		w_2=**4654652314315476**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**354354124365431 76**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		442w_3	**235**	**4642**w_3	**236**
		w_4=**57657642314354316**			

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**143143254236543176**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**2342341354236543176**

563451w_6=**6543245613**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **3451**w_6 **35** (6) **63451**w_6 **36**

(7) **563451**w_6 **356**

(6) **63451**w_6 **36** (7) **563451**w_6 **356**

363451w_6 **146** **3563451**w_6 **156**

H_{504} **148** w_1=**254254314365478**

w_2=**4654652314315478**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365431 78**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354318**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**143143254236543178**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**687687542314365431**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**23423413542365431 78**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

H_{505} **1368** w_1=**254254314365768**

w_2=**4654652314315768**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**35435412465431768**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**57657642314543168**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**143143254265431768**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314565431**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354265431768**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{506} **1350** w_1=**254254314365780**

w_2=**4654652314315780**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435412465431780**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

		442w_3	**235**	**4642**w_3	**236**
		w_4=**57657642314543180**			
		24w_4=**6756**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		(3) **24**w_4	**267**		
		w_5=**143143254265431780**			
		63452w_5=**43245613**w_1			
		(1) w_5	**134**	(2) **2**w_5	**123**
		(3) **52**w_5	**1235**	(4) **452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**w_5	**346**
		(2) **2**w_5	**123**	(3) **52**w_5	**1235**
		22w_5	**134**	**452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**	**346**
		33452w_5	**14**	**363452**w_5	**146**
		433452w_5	**1235**	**4363452**w_5	**1236**
		w_6=**687687542314654310**			
		245w_6=**786756**w_1			
		(1) w_6	**678**	(2) **5**w_6	**578**
		(3) **45**w_6	**478**	(4) **245**w_6	**278**
		w_7=**2342341354265431780**			
		563451w_7=**6543245613**w_1			
		(1) w_7	**234**	(2) **1**w_7	**124**
		(3) **51**w_7	**125**	(4) **451**w_7	**145**
		(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
		(7) **563451**w_7	**356**		
		(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
		363451w_7	**146**	**3563451**w_7	**156**
		w_8=**7087086542314765431**			
		2456w_8=**80786756**w_1			
		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **2456**w_8	**280**		
H_{507}	**17**	w_1=**254254314657687**			
		w_2=**4654652343157687**			

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435424654317687**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642345431687**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**687687542345654317**

245w_5=**786756**w_1

(1) w_5 **678** (2) **5**w_5 **578**

(3) **45**w_5 **478** (4) **245**w_5 **278**

H_{508} **160** w_1=**254254314657680**

w_2=**4654652343157680**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435424654317680**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642345431680**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**687687542345654310**

245w_5=**786756**w_1

(1) w_5 **678** (2) **5**w_5 **578**

(3) **45**w_5 **478** (4) **245**w_5 **278**

w_6=**7087086542345765431**

2456w_6=**80786756**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580** (4) **456**w_6 **480**

(5) **2456**w_6 **280**

H_{509} **370** w_1=**254254346576870**

w_2=**4654652343576870**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435424654376870**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642345436870**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**687687542345654370**

245w_5=**786756**w_1

(1) w_5 **678** (2) **5**w_5 **578**

(3) **45**w_5 **478** (4) **245**w_5 **278**

w_6=**7087086542345676543**

2456w_6=**80786756**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580** (4) **456**w_6 **480**

(5) **2456**w_6 **280**

H_{510} **126** w_1=**2542543143654276**

w_2=**46546523143154276**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231 76**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231 76**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**234234135423654231 76**

563451w_6=**6543245613**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **3451**w_6 **35** (6) **63451**w_6 **36**

(7) **563451**w_6 **356**

(6) **63451**w_6 **36** (7) **563451**w_6 **356**

363451w_6 **146** **3563451**w_6 **156**

H_{511} **128** w_1=**2542543143654278**

w_2=**46546523143154278**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365423178**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423 18**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231 78**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452 346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231436542 31**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231 78**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{512} **15** w_1=**2542543143654765**

w_2=**46546523143154765**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365431765**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143543165**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365431765**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**23423413542365431765**

563451w_6=**6543245613**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **3451**w_6 **35** (6) **63451**w_6 **36**

(7) **563451**w_6 **356**

(6) **63451**w_6 **36** (7) **563451**w_6 **356**

363451w_6 **146** **3563451**w_6 **156**

H_{513} **1468** w_1=**2542543143654768**

w_2=**46546523143154768**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365431768**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143543168**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365431768**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435654 31**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654317 68**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{514} **140** w_1=**2542543143654780**

w_2=**46546523143154780**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365431780**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143543180**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365431780**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143654310**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654317 80**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231437654 31**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{515} **137** w_1=**2542543143657687**

w_2=**46546523143157687**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124654317687**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423145431687**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542654317687**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423145654317**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135426543176 87**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

H_{516} **1360** w_1=**2542543143657680**

w_2=**46546523143157680**

$\mathbf{2}w_2$=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**354354124654317680**

$\mathbf{642}w_3$=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423145431680**

$\mathbf{24}w_4$=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542654317680**

$\mathbf{63452}w_5$=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**6876875423145654310**

$\mathbf{245}w_6$=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**23423413542654317680**

$\mathbf{563451}w_7$=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

		(3) $\mathbf{51}w_7$	**125**	(4) $\mathbf{451}w_7$	**145**
		(5) $\mathbf{3451}w_7$	**35**	(6) $\mathbf{63451}w_7$	**36**
		(7) $\mathbf{563451}w_7$	**356**		
		(6) $\mathbf{63451}w_7$	**36**	(7) $\mathbf{563451}w_7$	**356**
		$\mathbf{363451}w_7$	**146**	$\mathbf{3563451}w_7$	**156**
		w_8=**70870865423145765431**			
		2456w_8=**80786756**w_1			
		(1) w_8	**780**	(2) $\mathbf{6}w_8$	**680**
		(3) $\mathbf{56}w_8$	**580**	(4) $\mathbf{456}w_8$	**480**
		(5) $\mathbf{2456}w_8$	**280**		
H_{517}	**170**	w_1=**2542543146576870**			
		w_2=**46546523431576870**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) $\mathbf{2}w_2$	**256**
		w_3=**354354246543176870**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) $\mathbf{2}w_3$	**235**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		(3) $\mathbf{42}w_3$	**24**	(4) $\mathbf{642}w_3$	**246**
		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**
		w_4=**576576423454316870**			
		24w_4=**6756**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{24}w_4$	**267**		
		w_5=**68768754234565431 70**			
		245w_5=**786756**w_1			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**	(4) $\mathbf{245}w_5$	**278**
		w_6=**70870865423456765431**			
		2456w_6=**80786756**w_1			
		(1) w_6	**780**	(2) $\mathbf{6}w_6$	**680**
		(3) $\mathbf{56}w_6$	**580**	(4) $\mathbf{456}w_6$	**480**
		(5) $\mathbf{2456}w_6$	**280**		
H_{518}	**38**	w_1=**2542543465768708**			

w_2=**46546523435768708**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354246543768708**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423454368708**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**6876875423456543708**

245w_5=**786756**w_1

(1) w_5 **678** (2) **5**w_5 **578**

(3) **45**w_5 **478** (4) **245**w_5 **278**

w_6=**70870865423456765438**

2456w_6=**80786756**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580** (4) **456**w_6 **480**

(5) **2456**w_6 **280**

H_{519} **125** w_1=**25425431436542765**

w_2=**465465231431542765**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**234234135423654231765**

563451w_6=**6543245613**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **3451**w_6 **35** (6) **63451**w_6 **36**

(7) **563451**w_6 **356**

(6) **63451**w_6 **36** (7) **563451**w_6 **356**

363451w_6 **146** **3563451**w_6 **156**

H_{520} **1268** w_1=**25425431436542768**

w_2=**465465231431542768**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231768**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231 68**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231768**

63452w_5=**43245613**w_1

(1) w_5	**134**	(2) **2**w_5	**123**
(3) **52**w_5	**1235**	(4) **452**w_5	**14**
(5) **3452**w_5	**34**	(6) **63452**w_5	**346**
(2) **2**w_5	**123**	(3) **52**w_5	**1235**
22w_5	**134**	**452**w_5	**14**
(5) **3452**w_5	**34**	(6) **63452**	**346**
33452w_5	**14**	**363452**w_5	**146**
433452w_5	**1235**	**4363452**w_5	**1236**

w_6=**68768754231435654231**

245w_6=**786756**w_1

(1) w_6	**678**	(2) **5**w_6	**578**
(3) **45**w_6	**478**	(4) **245**w_6	**278**

w_7=**234234135423654231768**

563451w_7=**6543245613**w_1

(1) w_7	**234**	(2) **1**w_7	**124**
(3) **51**w_7	**125**	(4) **451**w_7	**145**
(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
(7) **563451**w_7	**356**		
(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
363451w_7	**146**	**3563451**w_7	**156**

H_{521} **120** w_1=**25425431436542780**

w_2=**465465231431542780**

2w_2=**56**w_1

(1) w_2	**456**	(2) **2**w_2	**256**

w_3=**3543541243654231780**

642w_3=**24563**w_1

(1) w_3	**345**	(2) **2**w_3	**235**
(3) **42**w_3	**24**	(4) **642**w_3	**246**
(3) **42**w_3	**24**	(4) **642**w_3	**246**
442w_3	**235**	**4642**w_3	**236**

w_4=**5765764231435423180**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231780**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231436542310**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317 80**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231437654231**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{522} **158** w_1=**25425431436547658**

w_2=**465465231431547658**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654317658**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435431658**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654317658**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435465431**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654317658**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{523} **147** w_1=**25425431436547687**

w_2=**465465231431547687**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654317687**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435431687**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654317687**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435654317**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654317687**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{524} **1460** w_1=**25425431436547680**

w_2=**465465231431547680**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654317680**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435431680**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654317680**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435654310**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236543176 80**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435765431**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{525} **1370** w_1=**25425431436576870**

w_2=**465465231431576870**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541246543176870**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231454316870**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325426543176870**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231456543170**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135426543176870**

563451w_7=**6543245613**w_1

(1) w_7	**234**	(2) **1**w_7	**124**
(3) **51**w_7	**125**	(4) **451**w_7	**145**
(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
(7) **563451**w_7	**356**		
(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
363451w_7	**146**	**3563451**w_7	**156**

w_8=**708708654231456765431**

2456w_8=**80786756**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**		

H_{526} **18** w_1=**25425431465768708**

w_2=**465465234315768708**

2w_2=**56**w_1

(1) w_2	**456**	(2) **2**w_2	**256**

w_3=**3543542465431768708**

642w_3=**24563**w_1

(1) w_3	**345**	(2) **2**w_3	**235**
(3) **42**w_3	**24**	(4) **642**w_3	**246**
(3) **42**w_3	**24**	(4) **642**w_3	**246**
442w_3	**235**	**4642**w_3	**236**

w_4=**5765764234543168708**

24w_4=**6756**w_1

(1) w_4	**567**	(2) **4**w_4	**467**
(3) **24**w_4	**267**		

w_5=**68768754234565431708**

245w_5=**786756**w_1

(1) w_5	**678**	(2) **5**w_5	**578**
(3) **45**w_5	**478**	(4) **245**w_5	**278**

w_6=**708708654234567654318**

2456w_6=**80786756**w_1

(1) w_6	**780**	(2) **6**w_6	**680**

(3) $\mathbf{56}w_6$ **580** (4) $\mathbf{456}w_6$ **480**

(5) $\mathbf{2456}w_6$ **280**

H_{527} **14** w_1=**254254314365427654**

w_2=**4654652314315427654**

$\mathbf{2}w_2$=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**35435412436542317654**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**57657642314354231654**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**143143254236542317654**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**234234135423654231 7654**

563451w_6=**6543245613**w_1

(1) w_6 **234** (2) $\mathbf{1}w_6$ **124**

(3) $\mathbf{51}w_6$ **125** (4) $\mathbf{451}w_6$ **145**

(5) $\mathbf{3451}w_6$ **35** (6) $\mathbf{63451}w_6$ **36**

(7) $\mathbf{563451}w_6$ **356**

(6) $\mathbf{63451}w_6$ **36** (7) $\mathbf{563451}w_6$ **356**

$\mathbf{363451}w_6$ **146** $\mathbf{3563451}w_6$ **156**

H_{528} **1258** w_1=**254254314365427658**

w_2=**4654652314315427658**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435412436542317658**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231658**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**143143254236542317658**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143546542 31**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317658**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

H_{529} **127** w_1=**254254314365427687**

w_2=**4654652314315427687**

$\mathbf{2}w_2$=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**35435412436542317687**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**57657642314354231687**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176 87**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**6876875423143565423 17**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317687**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

H_{530} **1260** w_1=**254254314365427680**

w_2=**4654652314315427680**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435412436542317680**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231680**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**143143254236542317680**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143565423 10**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317680**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435765423 1**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{531} **157** w_1=**254254314365476587**

w_2=**4654652314315476587**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435412436543176587**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143543 16587**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**143143254236543176587**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

		433452w_5	**1235**	**4363452**w_5	**1236**
		w_6=**687687542314354654317**			
		245w_6=**786756**w_1			
		(1) w_6	**678**	(2) **5**w_6	**578**
		(3) **45**w_6	**478**	(4) **245**w_6	**278**
		w_7=**2342341354236543176587**			
		563451w_7=**6543245613**w_1			
		(1) w_7	**234**	(2) **1**w_7	**124**
		(3) **51**w_7	**125**	(4) **451**w_7	**145**
		(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
		(7) **563451**w_7	**356**		
		(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
		363451w_7	**146**	**3563451**w_7	**156**
H_{532}	**150**	w_1=**254254314365476580**			
		w_2=**4654652314315476580**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**35435412436543176580**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		442w_3	**235**	**4642**w_3	**236**
		w_4=**57657642314354316580**			
		24w_4=**6756**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		(3) **24**w_4	**267**		
		w_5=**143143254236543176580**			
		63452w_5=**43245613**w_1			
		(1) w_5	**134**	(2) **2**w_5	**123**
		(3) **52**w_5	**1235**	(4) **452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**w_5	**346**
		(2) **2**w_5	**123**	(3) **52**w_5	**1235**
		22w_5	**134**	**452**w_5	**14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**687687542314354654310**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236543176580**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**7087086542314354765431**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{533} **1470** w_1=**254254314365476870**

w_2=**4654652314315476870**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**35435412436543176870**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**57657642314354316870**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**143143254236543176870**

63452w_5=**43245613**w_1

(1) w_5	**134**	(2) **2**w_5	**123**
(3) **52**w_5	**1235**	(4) **452**w_5	**14**
(5) **3452**w_5	**34**	(6) **63452**w_5	**346**
(2) **2**w_5	**123**	(3) **52**w_5	**1235**
22w_5	**134**	**452**w_5	**14**
(5) **3452**w_5	**34**	(6) **63452**	**346**
33452w_5	**14**	**363452**w_5	**146**
433452w_5	**1235**	**4363452**w_5	**1236**

w_6=**6876875423143565431 70**

245w_6=**786756**w_1

(1) w_6	**678**	(2) **5**w_6	**578**
(3) **45**w_6	**478**	(4) **245**w_6	**278**

w_7=**2342341354236543176870**

563451w_7=**6543245613**w_1

(1) w_7	**234**	(2) **1**w_7	**124**
(3) **51**w_7	**125**	(4) **451**w_7	**145**
(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
(7) **563451**w_7	**356**		
(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
363451w_7	**146**	**3563451**w_7	**156**

w_8=**708708654231435676543 1**

2456w_8=**80786756**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**		

H_{534} **138** w_1=**254254314365768708**

w_2=**4654652314315768708**

2w_2=**56**w_1

(1) w_2	**456**	(2) **2**w_2	**256**

w_3=**35435412465431768708**

642w_3=**24563**w_1

(1) w_3	**345**	(2) **2**w_3	**235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**57657642314543168708**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**143143254265431768708**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**687687542314565431708**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354265431768708**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**7087086542314567654318**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{535} **3** w_1=**25425431436542765 43**

w_2=**46546523143154276543**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765 43**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165 43**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**2342341354236542317 6543**

563451w_6=**6543245613**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **3451**w_6 **35** (6) **63451**w_6 **36**

(7) **563451**w_6 **356**

(6) **63451**w_6 **36** (7) **563451**w_6 **356**

363451w_6 **146** **3563451**w_6 **156**

H_{536} **148** w_1=**25425431436542765 48**

w_2=**46546523143154276548**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365423176548**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165 48**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176548**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435465423 14**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317 6548**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{537} **1257** w_1=**2542543143654276587**

w_2=**46546523143154276587**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365423176587**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316587**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176587**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435465423 17**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317 6587**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

H_{538} **1250** w_1=**2542543143654276580**

w_2=**46546523143154276580**

$\mathbf{2}w_2$=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765 80**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316580**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176580**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435465423 10**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317658 0**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231431547654231**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{539} **1270** w_1=**25425431436542768 70**

w_2=**46546523143154276870**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231768 70**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423168 70**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176870**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435654231 70**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**23423413542365423176870**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**70870865423143567654231**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{540} **16** w_1=**25425431436547658 76**

w_2=**46546523143154765876**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654317658 76**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435431658 76**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365431765876**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**6876875423143546543176**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**23423413542365431765876**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

H_{541} **1570** w_1=**2542543143654765870**

w_2=**46546523143154765870**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**354354124365431765870**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143543165870**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365431765870**

63452w_5=**43245613**w_1

		(1) w_5	**134**	(2) **2**w_5	**123**
		(3) **52**w_5	**1235**	(4) **452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**w_5	**346**
		(2) **2**w_5	**123**	(3) **52**w_5	**1235**
		22w_5	**134**	**452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**	**346**
		33452w_5	**14**	**363452**w_5	**146**
		433452w_5	**1235**	**4363452**w_5	**1236**
		w_6=**6876875423143546543170**			
		245w_6=**786756**w_1			
		(1) w_6	**678**	(2) **5**w_6	**578**
		(3) **45**w_6	**478**	(4) **245**w_6	**278**
		w_7=**23423413542365431765870**			
		563451w_7=**6543245613**w_1			
		(1) w_7	**234**	(2) **1**w_7	**124**
		(3) **51**w_7	**125**	(4) **451**w_7	**145**
		(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
		(7) **563451**w_7	**356**		
		(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
		363451w_7	**146**	**3563451**w_7	**156**
		w_8=**70870865423143546765431**			
		2456w_8=**80786756**w_1			
		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **2456**w_8	**280**		
H_{542}	**148**	w_1=**25425431436547687 08**			
		w_2=**46546523143154768708**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**354354124365431768708**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**

		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**

w_4=**576576423143543168708**

24w_4=**6756**w_1

(1)	w_4	**567**	(2)	$\mathbf{4}w_4$	**467**
(3)	$\mathbf{24}w_4$	**267**			

w_5=**1431432542365431768708**

63452w_5=**43245613**w_1

(1)	w_5	**134**	(2)	$\mathbf{2}w_5$	**123**
(3)	$\mathbf{52}w_5$	**1235**	(4)	$\mathbf{452}w_5$	**14**
(5)	$\mathbf{3452}w_5$	**34**	(6)	$\mathbf{63452}w_5$	**346**
(2)	$\mathbf{2}w_5$	**123**	(3)	$\mathbf{52}w_5$	**1235**
	$\mathbf{22}w_5$	**134**		$\mathbf{452}w_5$	**14**
(5)	$\mathbf{3452}w_5$	**34**	(6)	**63452**	**346**
	$\mathbf{33452}w_5$	**14**		$\mathbf{363452}w_5$	**146**
	$\mathbf{433452}w_5$	**1235**		$\mathbf{4363452}w_5$	**1236**

w_6=**68768754231435654317 08**

245w_6=**786756**w_1

(1)	w_6	**678**	(2)	$\mathbf{5}w_6$	**578**
(3)	$\mathbf{45}w_6$	**478**	(4)	$\mathbf{245}w_6$	**278**

w_7=**23423413542365431768708**

563451w_7=**6543245613**w_1

(1)	w_7	**234**	(2)	$\mathbf{1}w_7$	**124**
(3)	$\mathbf{51}w_7$	**125**	(4)	$\mathbf{451}w_7$	**145**
(5)	$\mathbf{3451}w_7$	**35**	(6)	$\mathbf{63451}w_7$	**36**
(7)	$\mathbf{563451}w_7$	**356**			
(6)	$\mathbf{63451}w_7$	**36**	(7)	$\mathbf{563451}w_7$	**356**
	$\mathbf{363451}w_7$	**146**		$\mathbf{3563451}w_7$	**156**

w_8=**708708654231435676543 18**

2456w_8=**80786756**w_1

(1)	w_8	**780**	(2)	$\mathbf{6}w_8$	**680**
(3)	$\mathbf{56}w_8$	**580**	(4)	$\mathbf{456}w_8$	**480**
(5)	$\mathbf{2456}w_8$	**280**			

H_{543} **13** w_1=**25425431436542765431**

w_2=**465465231431542765431**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765431**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**234234135423654231765431**

563451w_6=**6543245613**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **3451**w_6 **35** (6) **63451**w_6 **36**

(7) **563451**w_6 **356**

(6) **63451**w_6 **36** (7) **563451**w_6 **356**

363451w_6 **146** **3563451**w_6 **156**

H_{544} **38** w_1=**25425431436542765438**

w_2=**465465231431542765438**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765438**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165438**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543 8**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143546542314 3**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654 38**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{545} **147** w_1=**25425431436542765487**

w_2=**46546523143154276 5487**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765487**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231654 87**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765487**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354654231 47**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654 87**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{546} **140** w_1=**25425431436542765480**

w_2=**465465231431542765480**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765480**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231654 80**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765480**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354654231 40**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654 80**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435476542314**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{547} **126** w_1=**254254314365427658 76**

w_2=**4654652314315427658 76**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765876**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165876**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**14314325423654231765876**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435465423176**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**234234135423654231765876**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

H_{548} **128** w_1=**25425431436542768708**

w_2=**465465231431542768708**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231768708**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423168708**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176870 8**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435654231708**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317687 08**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314356765423 18**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{549} **160** w_1=**254254314365476587 60**

w_2=**4654652314315476587 60**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654317658760**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435431658760**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365431765 8760**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435465431760**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**234234135423654317658760**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435465765431**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{550} **158** w_1=**25425431436547658708**

w_2=**465465231431547658708**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654317658708**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143543165870 8**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654317658708**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435465431708**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236543176587 08**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435467654318**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{551} **138** w_1=**254254314365427654318**

w_2=**4654652314315427654318**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431 8**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431 8**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543 18**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231 43**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{552} **37** w_1=**2542543143654276543 87**

w_2=**4654652314315427654387**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765438 7**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543 87**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543 87**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354654231437**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654387**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{553} **30** w_1=**254254314365427654380**

w_2=**4654652314315427654380**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765438 0**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165438 0**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543 80**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452 346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143546542314 30**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654380**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435476542314 3**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{554} **146** w_1=**2542543143654276 54876**

w_2=**4654652314315427654876**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765 4876**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165 4876**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176 54876**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**6876875423143546542314 76**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317654876**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

H_{555} **168** w_1=**254254314365476587608**

w_2=**4654652314315476587608**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**35435412436543176587608**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**57657642314354316587608**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**14314325423654317658760 8**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**687687542314354654317608**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236543176587608**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354657654318**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{556} **137** w_1=**25425431436542765431 87**

w_2=**46546523143154276543187**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431 87**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435426542314 37**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317654 3187**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

H_{557} **130** w_1=**2542543143654276543180**

w_2=**4654652314315427654 3180**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431 80**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431 80**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543180**

63452w_5=**43245613**w_1

		(1) w_5	**134**	(2) **2**w_5	**123**
		(3) **52**w_5	**1235**	(4) **452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**w_5	**346**
		(2) **2**w_5	**123**	(3) **52**w_5	**1235**
		22w_5	**134**	**452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**	**346**
		33452w_5	**14**	**363452**w_5	**146**
		433452w_5	**1235**	**4363452**w_5	**1236**
		w_6=**68768754231435426542314 30**			
		245w_6=**786756**w_1			
		(1) w_6	**678**	(2) **5**w_6	**578**
		(3) **45**w_6	**478**	(4) **245**w_6	**278**
		w_7=**2342341354236542317654318 0**			
		563451w_7=**6543245613**w_1			
		(1) w_7	**234**	(2) **1**w_7	**124**
		(3) **51**w_7	**125**	(4) **451**w_7	**145**
		(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
		(7) **563451**w_7	**356**		
		(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
		363451w_7	**146**	**3563451**w_7	**156**
		w_8=**7087086542314354276542314 3**			
		2456w_8=**80786756**w_1			
		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **2456**w_8	**280**		
H_{558}	**36**	w_1=**2542543143654276543876**			
		w_2=**4654652314315427654387 6**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**3543541243654231765438 76**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**

		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**

w_4=**576576423143542316543876**

24w_4=**6756**w_1

(1)	w_4	**567**	(2)	$\mathbf{4}w_4$	**467**
(3)	$\mathbf{24}w_4$	**267**			

w_5=**14314325423654231765438 76**

63452w_5=**43245613**w_1

(1)	w_5	**134**	(2)	$\mathbf{2}w_5$	**123**
(3)	$\mathbf{52}w_5$	**1235**	(4)	$\mathbf{452}w_5$	**14**
(5)	$\mathbf{3452}w_5$	**34**	(6)	$\mathbf{63452}w_5$	**346**
(2)	$\mathbf{2}w_5$	**123**	(3)	$\mathbf{52}w_5$	**1235**
	$\mathbf{22}w_5$	**134**		$\mathbf{452}w_5$	**14**
(5)	$\mathbf{3452}w_5$	**34**	(6)	**63452**	**346**
	$\mathbf{33452}w_5$	**14**		$\mathbf{363452}w_5$	**146**
	$\mathbf{433452}w_5$	**1235**		$\mathbf{4363452}w_5$	**1236**

w_6=**68768754231435465423 14376**

245w_6=**786756**w_1

(1)	w_6	**678**	(2)	$\mathbf{5}w_6$	**578**
(3)	$\mathbf{45}w_6$	**478**	(4)	$\mathbf{245}w_6$	**278**

w_7=**234234135423654231765438 76**

563451w_7=**6543245613**w_1

(1)	w_7	**234**	(2)	$\mathbf{1}w_7$	**124**
(3)	$\mathbf{51}w_7$	**125**	(4)	$\mathbf{451}w_7$	**145**
(5)	$\mathbf{3451}w_7$	**35**	(6)	$\mathbf{63451}w_7$	**36**
(7)	$\mathbf{563451}w_7$	**356**			
(6)	$\mathbf{63451}w_7$	**36**	(7)	$\mathbf{563451}w_7$	**356**
	$\mathbf{363451}w_7$	**146**		$\mathbf{3563451}w_7$	**156**

H_{559} **15** w_1=**25425431436542765487 65**

w_2=**46546523143154276548765**

2w_2=**56**w_1

(1)	w_2	**456**	(2)	$\mathbf{2}w_2$	**256**

w_3=**35435412436542317654876 5**

642w_3=**24563**w_1

(1)	w_3	**345**	(2)	$\mathbf{2}w_3$	**235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316548765**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176548765**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435465423147 65**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**234234135423654231765487 65**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

H_{560} **17** w_1=**25425431436547658760 87**

w_2=**46546523143154765876087**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**35435412436543176587608 7**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143543165876087**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365431765876087**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354654317 6087**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236543176587 6087**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354657654 3187**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{561} **136** w_1=**2542543143654276543187 6**

w_2=**4654652314315427654318 76**

$\mathbf{2}w_2$=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431876**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543 1876**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**6876875423143542654231 4376**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317654318 76**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

H_{562} **1370** w_1=**25425431436542765431870**

w_2=**46546523143154276543187 0**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431870**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187 0**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765431870**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314370**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318 70**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426765423143**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{563} **35** w_1=**254254314365427654387 65**

w_2=**465465231431542765438765**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765438765**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543876 5**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543876 5**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435465423143765**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**23423413542365423176543876 5**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{564} **135** w_1=**25425431436542765431876 5**

w_2=**46546523143154276543187 65**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435412436542317654318765**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231654318765**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765431876 5**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435426542314376 5**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317654318765**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

H_{565} **1360** w_1=**2542543143654276543187 60**

w_2=**4654652314315427654318760**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876 0**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431876 0**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543187 60**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435426542314376 0**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**234234135423654231765431876 0**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435426576542314 3**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{566} **138** w_1=**25425431436542765431870 8**

w_2=**46546523143154276543187 08**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**35435412436542317654318 708**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**57657642314354231654318 708**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187 08**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354265423143708**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318708**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426765423 1438**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{567} **4** w_1=**2542543143654276543876 54**

w_2=**4654652314315427654387654**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765438765 4**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543876 54**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765438765 4**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435465423143765 4**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765438765 4**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{568} **14** w_1=**25425431436542765431876 54**

w_2=**46546523143154276543187654**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876 54**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187654**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314376 54**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765 4**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{569} **1350** w_1=**2542543143654276543187650**

w_2=**4654652314315427654318765 0**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876 50**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876 50**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187650**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437650**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765 0**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265765423 1435**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{570} **1368** w_1=**254254314365427654318 7608**

w_2=**465465231431542765431 87608**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365423176543187608**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187608**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187608**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354265423 1437608**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318760 8**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265765423143 8**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{571} **2** w_1=**2542543143654276543876542**

w_2=**4654652314315427654387654 2**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765438765 42**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165438765 42**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543876542**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435465423143765 42**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317654387 6542**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

H_{572} **12** w_1=**2542543143654276543187 6542**

w_2=**4654652314315427654318765 42**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876542**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431876542**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543187 6542**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435426542314376542**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**234234135423654231765431876542**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

H_{573} **34** w_1=**254254314365427654318765 43**

w_2=**465465231431542765431876543**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**354354124365423176543187 6543**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316543187 6543**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**143143254236542317654318765 43**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435426542314376543**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**234234135423654231765431876543**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

H_{574} **140** w_1=**254254314365427654318765 40**

w_2=**465465231431542765431876540**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**354354124365423176543187 6540**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316543187 6540**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**143143254236542317654318 76540**

63452w_5=**43245613**w_1

(1) w_5	**134**	(2) **2**w_5	**123**
(3) **52**w_5	**1235**	(4) **452**w_5	**14**
(5) **3452**w_5	**34**	(6) **63452**w_5	**346**
(2) **2**w_5	**123**	(3) **52**w_5	**1235**
22w_5	**134**	**452**w_5	**14**
(5) **3452**w_5	**34**	(6) **63452**	**346**
33452w_5	**14**	**363452**w_5	**146**
433452w_5	**1235**	**4363452**w_5	**1236**

w_6=**68768754231435426542314376540**

245w_6=**786756**w_1

(1) w_6	**678**	(2) **5**w_6	**578**
(3) **45**w_6	**478**	(4) **245**w_6	**278**

w_7=**234234135423654231765431876540**

563451w_7=**6543245613**w_1

(1) w_7	**234**	(2) **1**w_7	**124**
(3) **51**w_7	**125**	(4) **451**w_7	**145**
(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
(7) **563451**w_7	**356**		
(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
363451w_7	**146**	**3563451**w_7	**156**

w_8=**708708654231435426576542314354**

2456w_8=**80786756**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**		

H_{575} **1358** w_1=**2542543143654276543187650 8**

w_2=**4654652314315427654318765 08**

2w_2=**56**w_1

(1) w_2	**456**	(2) **2**w_2	**256**

w_3=**3543541243654231765431876508**

642w_3=**24563**w_1

(1) w_3	**345**	(2) **2**w_3	**235**
(3) **42**w_3	**24**	(4) **642**w_3	**246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316543187 6508**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187 6508**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354265423143 76508**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765431 876508**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426576542 314358**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{576} **137** w_1=**254254314365427654318 76087**

w_2=**4654652314315427654318760 87**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876087**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876087**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187 6087**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437 6087**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318760 87**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426576542314387**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{577} **23** w_1=**25425431436542765431876542 3**

w_2=**46546523143154276543187654 23**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435412436542317654318765423**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231654318765423**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765431876 5423**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314376 5423**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423**

563451w_7=**6543245613**w_1

(1)	w_7	**234**	(2)	**1**w_7	**124**
(3)	**51**w_7	**125**	(4)	**451**w_7	**145**
(5)	**3451**w_7	**35**	(6)	**63451**w_7	**36**
(7)	**563451**w_7	**356**			
(6)	**63451**w_7	**36**	(7)	**563451**w_7	**356**
	363451w_7	**146**		**3563451**w_7	**156**

H_{578} **120** w_1=**25425431436542765431876542 0**

w_2=**46546523143154276543187654 20**

2w_2=**56**w_1

(1)	w_2	**456**	(2)	**2**w_2	**256**

w_3=**35435412436542317654318765420**

642w_3=**24563**w_1

(1)	w_3	**345**	(2)	**2**w_3	**235**
(3)	**42**w_3	**24**	(4)	**642**w_3	**246**
(3)	**42**w_3	**24**	(4)	**642**w_3	**246**
	442w_3	**235**		**4642**w_3	**236**

w_4=**57657642314354231654318765420**

24w_4=**6756**w_1

(1)	w_4	**567**	(2)	**4**w_4	**467**
(3)	**24**w_4	**267**			

w_5=**14314325423654231765431876542 0**

63452w_5=**43245613**w_1

(1)	w_5	**134**	(2)	**2**w_5	**123**
(3)	**52**w_5	**1235**	(4)	**452**w_5	**14**
(5)	**3452**w_5	**34**	(6)	**63452**w_5	**346**
(2)	**2**w_5	**123**	(3)	**52**w_5	**1235**
	22w_5	**134**		**452**w_5	**14**
(5)	**3452**w_5	**34**	(6)	**63452**	**346**
	33452w_5	**14**		**363452**w_5	**146**
	433452w_5	**1235**		**4363452**w_5	**1236**

w_6=**68768754231435426542314376542 0**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765420**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426576542314354 2**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{579} **340** w_1=**2542543143654276543187654 30**

w_2=**4654652314315427654318765430**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876543 0**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876543 0**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654 30**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435426542314376543 0**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317654318765430**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435426547654231435 4**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{580} **148** w_1=**2542543143654276543187654 08**

w_2=**4654652314315427654318765408**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876540 8**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431876540 8**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654 08**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654 08**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765408**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265765423143548**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{581} **1357** w_1=**2542543143654276543187650 87**

w_2=**4654652314315427654318765087**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876508 7**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187650 87**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187650 87**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354265423143765087**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765431876 5087**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426576542314 3587**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{582} **24** w_1=**2542543143654276543187654234**

w_2=**4654652314315427654318765423 4**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876542 34**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431876542 34**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543187654234**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**6876875423143542654231437654234**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317654318765423 4**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

H_{583} **230** w_1=**25425431436542765431876542 30**

w_2=**46546523143154276543187654230**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542 30**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231654318765423 0**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765431876542 30**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314376542 30**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**23423413542365423176543187654230**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426547654231435 42**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{584} **128** w_1=**2542543143654276543187654208**

w_2=**4654652314315427654318765 4208**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542 08**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542 08**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654208**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314376542 08**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765420 8**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265765423143542 8**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{585} **348** w_1=**2542543143654276543187654308**

w_2=**4654652314315427654318765430 8**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876543 08**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876543 08**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654308**

63452w_5=**43245613**w_1

		(1) w_5	**134**	(2) **2**w_5	**123**
		(3) **52**w_5	**1235**	(4) **452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**w_5	**346**
		(2) **2**w_5	**123**	(3) **52**w_5	**1235**
		22w_5	**134**	**452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**	**346**
		33452w_5	**14**	**363452**w_5	**146**
		433452w_5	**1235**	**4363452**w_5	**1236**
		w_6=**68768754231435426542314376543 08**			
		245w_6=**786756**w_1			
		(1) w_6	**678**	(2) **5**w_6	**578**
		(3) **45**w_6	**478**	(4) **245**w_6	**278**
		w_7=**2342341354236542317654318765 4308**			
		563451w_7=**6543245613**w_1			
		(1) w_7	**234**	(2) **1**w_7	**124**
		(3) **51**w_7	**125**	(4) **451**w_7	**145**
		(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
		(7) **563451**w_7	**356**		
		(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
		363451w_7	**146**	**3563451**w_7	**156**
		w_8=**7087086542314354265476542314 3548**			
		2456w_8=**80786756**w_1			
		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **2456**w_8	**280**		
H_{586}	**147**	w_1=**2542543143654276543187654087**			
		w_2=**4654652314315427654318765 4087**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**3543541243654231765431876540 87**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**

		$\mathbf{442}w_3$	**235**	$\mathbf{4642}w_3$	**236**
		w_4=**576576423143542316543187654087**			
		24w_4=**6756**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		(3) **24**w_4	**267**		
		w_5=**14314325423654231765431876540 87**			
		63452w_5=**43245613**w_1			
		(1) w_5	**134**	(2) **2**w_5	**123**
		(3) **52**w_5	**1235**	(4) **452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**w_5	**346**
		(2) **2**w_5	**123**	(3) **52**w_5	**1235**
		$\mathbf{22}w_5$	**134**	$\mathbf{452}w_5$	**14**
		(5) **3452**w_5	**34**	(6) **63452**	**346**
		$\mathbf{33452}w_5$	**14**	$\mathbf{363452}w_5$	**146**
		$\mathbf{433452}w_5$	**1235**	$\mathbf{4363452}w_5$	**1236**
		w_6=**68768754231435426542314376540 87**			
		245w_6=**786756**w_1			
		(1) w_6	**678**	(2) **5**w_6	**578**
		(3) **45**w_6	**478**	(4) **245**w_6	**278**
		w_7=**2342341354236542317654318765 4087**			
		563451w_7=**6543245613**w_1			
		(1) w_7	**234**	(2) **1**w_7	**124**
		(3) **51**w_7	**125**	(4) **451**w_7	**145**
		(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
		(7) **563451**w_7	**356**		
		(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
		$\mathbf{363451}w_7$	**146**	$\mathbf{3563451}w_7$	**156**
		w_8=**708708654231435426576542314354 87**			
		2456w_8=**80786756**w_1			
		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **2456**w_8	**280**		
H_{587}	**136**	w_1=**2542543143654276543187650876**			
		w_2=**4654652314315427654318765 0876**			

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876508 76**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876508 76**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187650876**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437650876**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765 0876**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265765423143587 6**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{588} **25** w_1=**2542543143654276543187654 2345**

w_2=**4654652314315427654318765423 45**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542345**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654 2345**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654 2345**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423 45**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{589} **240** w_1=**25425431436542765431876542340**

w_2=**46546523143154276543187654234 0**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435412436542317654318765423 40**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231654318765423 40**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765431876542340**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314376542340**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317654318765423 40**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**7087086542314354265437654231435 42**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{590} **238** w_1=**2542543143654276543187654230 8**

w_2=**4654652314315427654318765423 08**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876542308**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431876542308**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543187654230 8**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

		22w_5	**134**	**452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**	**346**
		33452w_5	**14**	**363452**w_5	**146**
		433452w_5	**1235**	**4363452**w_5	**1236**

w_6=**68768754231435426542314376542308**

245w_6=**786756**w_1

(1) w_6	**678**	(2) **5**w_6	**578**
(3) **45**w_6	**478**	(4) **245**w_6	**278**

w_7=**234234135423654231765431876542308**

563451w_7=**6543245613**w_1

(1) w_7	**234**	(2) **1**w_7	**124**
(3) **51**w_7	**125**	(4) **451**w_7	**145**
(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
(7) **563451**w_7	**356**		
(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
363451w_7	**146**	**3563451**w_7	**156**

w_8=**708708654231435426547654231435428**

2456w_8=**80786756**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**		

H_{591} **127** w_1=**2542543143654276543187654 2087**

w_2=**4654652314315427654318765420 87**

2w_2=**56**w_1

(1) w_2	**456**	(2) **2**w_2	**256**

w_3=**3543541243654231765431876542087**

642w_3=**24563**w_1

(1) w_3	**345**	(2) **2**w_3	**235**
(3) **42**w_3	**24**	(4) **642**w_3	**246**
(3) **42**w_3	**24**	(4) **642**w_3	**246**
442w_3	**235**	**4642**w_3	**236**

w_4=**576576423143542316543187654 2087**

24w_4=**6756**w_1

(1) w_4	**567**	(2) **4**w_4	**467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543187654 2087**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654 2087**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765 42087**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265765423143542 87**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{592} **347** w_1=**2542543143654276543187654 3087**

w_2=**4654652314315427654318765430 87**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876543 087**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187654308 7**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**143143254236542317654318765430 87**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354265423143765430 87**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765431876543087**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426547654231435487**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) $\mathbf{2456}w_8$ **280**

H_{593} **146** w_1=**2542543143654276543187654 0876**

w_2=**4654652314315427654318765 40876**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876540876**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876540876**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654 0876**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654 0876**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765 40876**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**7087086542314354265765423143548 76**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{594} **26** w_1=**2542543143654276543187654234 56**

w_2=**4654652314315427654318765423456**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876542345 6**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431876542345 6**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543187654234 56**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**6876875423143542654231437654234 56**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**23423413542365423176543187654234 56**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{595} **250** w_1=**2542543143654276543187654234 50**

w_2=**4654652314315427654318765423450**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345 0**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542345 0**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234 50**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354265423143765423450**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765431876542345 0**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426543176542314354 2**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{596} **248** w_1=**254254314365427654318765423408**

w_2=**465465231431542765431876542340 8**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365423176543187654234 08**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187654234 08**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**143143254236542317654318765423408**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435426542314376542340 8**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317654318765423408**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435426543765423143542 8**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{597} **237** w_1=**2542543143654276543187654230 87**

w_2=**4654652314315427654318765423087**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876542308 7**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316543187654230 87**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765431876542308 7**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314376542308 7**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765431876542308 7**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**70870865423143542654765423143542 87**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{598} **126** w_1=**2542543143654276543187654208 76**

w_2=**4654652314315427654318765420876**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542087 6**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187654208 76**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654208 76**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654208 76**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765420876**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265765423143542876**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{599} **346** w_1=**2542543143654276543187654308 76**

w_2=**4654652314315427654318765430876**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876543087 6**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876543087 6**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654308 76**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654308 76**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765430876**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**70870865423143542654765423143548 76**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{600} **15** w_1=**2542543143654276543187654087 65**

w_2=**4654652314315427654318765408765**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876540876 5**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876540876 5**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654087 65**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314376540876 5**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765431876540876 5**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426576542314354876 5**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{601} **27** w_1=**2542543143654276543187654234567**

w_2=**4654652314315427654318765423456 7**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345 67**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542345 67**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234567**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654234567**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423456 7**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{602} **260** w_1=**2542543143654276543187654234560**

w_2=**4654652314315427654318765423456 0**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345 60**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542345 60**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234560**

63452w_5=**43245613**w_1

(1) w_5	**134**	(2) **2**w_5	**123**
(3) **52**w_5	**1235**	(4) **452**w_5	**14**
(5) **3452**w_5	**34**	(6) **63452**w_5	**346**
(2) **2**w_5	**123**	(3) **52**w_5	**1235**
22w_5	**134**	**452**w_5	**14**
(5) **3452**w_5	**34**	(6) **63452**	**346**
33452w_5	**14**	**363452**w_5	**146**
433452w_5	**1235**	**4363452**w_5	**1236**

w_6=**687687542314354265423143765423456 0**

245w_6=**786756**w_1

(1) w_6	**678**	(2) **5**w_6	**578**
(3) **45**w_6	**478**	(4) **245**w_6	**278**

w_7=**2342341354236542317654318765423456 0**

563451w_7=**6543245613**w_1

(1) w_7	**234**	(2) **1**w_7	**124**
(3) **51**w_7	**125**	(4) **451**w_7	**145**
(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
(7) **563451**w_7	**356**		
(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
363451w_7	**146**	**3563451**w_7	**156**

w_8=**708708654231435426543176542314354 26**

2456w_8=**80786756**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**		

H_{603} **258** w_1=**2542543143654276543187654234508**

w_2=**4654652314315427654318765423450 8**

2w_2=**56**w_1

(1) w_2	**456**	(2) **2**w_2	**256**

w_3=**3543541243654231765431876542345 08**

642w_3=**24563**w_1

(1) w_3	**345**	(2) **2**w_3	**235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316543187654234508**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**143143254236542317654318765423450 8**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**687687542314354265423143765423450 8**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**234234135423654231765431876542345 08**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435426543176542314354 28**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{604} **247** w_1=**2542543143654276543187654234087**

w_2=**4654652314315427654318765423 4087**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542340 87**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542340 87**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234087**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654234087**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423 4087**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**70870865423143542654376542314354287**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{605} **236** w_1=**2542543143654276543187654230876**

w_2=**4654652314315427654318765423087 6**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876542308 76**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431876542308 76**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543187654230876**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**6876875423143542654231437654230876**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317654318765423087 6563451**w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**7087086542314354265476542314354287 62456**w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{606} **125** w_1=**2542543143654276543187654208765**

w_2=**4654652314315427654318765420876 5**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876542087 65642**w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431876542087 65**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543187654208765**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

		22w_5	**134**	**452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**	**346**
		33452w_5	**14**	**363452**w_5	**146**
		433452w_5	**1235**	**4363452**w_5	**1236**
		w_6=**68768754231435426542314376542087 65**			
		245w_6=**786756**w_1			
		(1) w_6	**678**	(2) **5**w_6	**578**
		(3) **45**w_6	**478**	(4) **245**w_6	**278**
		w_7=**2342341354236542317654318765420876 5**			
		563451w_7=**6543245613**w_1			
		(1) w_7	**234**	(2) **1**w_7	**124**
		(3) **51**w_7	**125**	(4) **451**w_7	**145**
		(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
		(7) **563451**w_7	**356**		
		(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
		363451w_7	**146**	**3563451**w_7	**156**
		w_8=**708708654231435426576542314354287 65**			
		2456w_8=**80786756**w_1			
		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **2456**w_8	**280**		
H_{607}	**35**	w_1=**25425431436542765431876543087 65**			
		w_2=**46546523143154276543187654308765**			
		2w_2=**56**w_1			
		(1) w_2	**456**	(2) **2**w_2	**256**
		w_3=**35435412436542317654318765430876 5**			
		642w_3=**24563**w_1			
		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		442w_3	**235**	**4642**w_3	**236**
		w_4=**57657642314354231654318765430876 5**			
		24w_4=**6756**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543187654308765**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**6876875423143542654231437654308765**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317654318765430876 5**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**7087086542314354265476542314354876 5**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{608} **28** w_1=**2542543143654276543187654234 5678**

w_2=**4654652314315427654318765423456 78**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876542345678**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231654318765423456 78**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765431876542345678**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314376542345678**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423456 78**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{609} **270** w_1=**2542543143654276543187654234 5670**

w_2=**4654652314315427654318765423456 70**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345670**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187654234567 0**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234567 0**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654234567 0**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423456 70**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265431765423143542 67**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{610} **268** w_1=**25425431436542765431876542345608**

w_2=**46546523143154276543187654234560 8**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435412436542317654318765423456 08**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231654318765423456 08**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765431876542345608**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314376542345608**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**23423413542365423176543187654234560 8**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435426543176542314354268**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{611} **257** w_1=**2542543143654276543187654234508 7**

w_2=**4654652314315427654318765423450 87**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876542345087**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431876542345087**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543187654234508 7**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435426542314376542345087**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765431876542345087**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426543176542314354287**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{612} **246** w_1=**254254314365427654318765423408 76**

w_2=**465465231431542765431876542340876**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365423176543187654234087 6**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187654234087 6**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**143143254236542317654318765423408 76**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654234087 6**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423408 76**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265437654231435428 76**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{613} **235** w_1=**2542543143654276543187654230 8765**

w_2=**4654652314315427654318765423087 65**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542308765**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231654318765423087 65**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765431876542308765**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354265423143765423087 65**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765431876542308765**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265476542314354287 65**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{614} **14** w_1=**2542543143654276543187654208765 4**

w_2=**4654652314315427654318765420876 54**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542087654**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187654208765 4**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654208765 4**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654208765 4**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765420876 54**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265765423143542876 54**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{615} **45** w_1=**2542543143654276543187654308765 4**

w_2=**4654652314315427654318765430876 54**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876543087654**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876543087654**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654308765 4**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654308765 4**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765430876 54**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**70870865423143542654765423143548765 4**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{616} **20** w_1=**2542543143654276543187654234567 80**

w_2=**4654652314315427654318765423456780**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345678 0**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542345678 0**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234567 80**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314376542345678 0**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765431876542345678 0**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

H_{617} **28** w_1=**2542543143654276543187654234567 08**

w_2=**4654652314315427654318765423456708**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345670 8**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542345670 8**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234567 08**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435426542314376542345670 8**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**234234135423654231765431876542345670 8**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435426543176542314354267 8**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{618} **27** w_1=**254254314365427654318765423456087**

w_2=**465465231431542765431876542345608 7**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**354354124365423176543187654234560 87**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316543187654234560 87**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543187654234560 87**

63452w_5=**43245613**w_1

(1) w_5	**134**	(2) **2**w_5	**123**
(3) **52**w_5	**1235**	(4) **452**w_5	**14**
(5) **3452**w_5	**34**	(6) **63452**w_5	**346**
(2) **2**w_5	**123**	(3) **52**w_5	**1235**
22w_5	**134**	**452**w_5	**14**
(5) **3452**w_5	**34**	(6) **63452**	**346**
33452w_5	**14**	**363452**w_5	**146**
433452w_5	**1235**	**4363452**w_5	**1236**

w_6=**6876875423143542654231437654234560 87**

245w_6=**786756**w_1

(1) w_6	**678**	(2) **5**w_6	**578**
(3) **45**w_6	**478**	(4) **245**w_6	**278**

w_7=**2342341354236542317654318765423456087**

563451w_7=**6543245613**w_1

(1) w_7	**234**	(2) **1**w_7	**124**
(3) **51**w_7	**125**	(4) **451**w_7	**145**
(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
(7) **563451**w_7	**356**		
(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
363451w_7	**146**	**3563451**w_7	**156**

w_8=**7087086542314354265431765423143542687**

2456w_8=**80786756**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**		

H_{619} **26** w_1=**2542543143654276543187654234508 76**

w_2=**4654652314315427654318765423450876**

2w_2=**56**w_1

(1) w_2	**456**	(2) **2**w_2	**256**

w_3=**3543541243654231765431876542345087 6**

642w_3=**24563**w_1

(1) w_3	**345**	(2) **2**w_3	**235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316543187654234508 76**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**14314325423654231765431876542345087 6**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**6876875423143542654231437654234508 76**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317654318765423450876**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**7087086542314354265431765423143542876**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{620} **25** w_1=**2542543143654276543187654234087 65**

w_2=**4654652314315427654318765423408765**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542340876 5**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542340876 5**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234087 65**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654234087 65**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423408765**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**7087086542314354265437654231435428765**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{621} **4** w_1=**2542543143654276543187654230876 54**

w_2=**4654652314315427654318765423087654**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876542308765 4**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431876542308765 4**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543187654230876 54**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**6876875423143542654231437654230876 54**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317654318765423087654**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435426547654231435428765 4**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{622} **3** w_1=**2542543143654276543187654208765 43**

w_2=**4654652314315427654318765420876543**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876542087654 3**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431876542087654 3**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543187654208765 43**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

		22w_5	**134**	**452**w_5	**14**
		(5) **3452**w_5	**34**	(6) **63452**	**346**
		33452w_5	**14**	**363452**w_5	**146**
		433452w_5	**1235**	**4363452**w_5	**1236**

w_6=**68768754231435426542314376542087654 3**

245w_6=**786756**w_1

		(1) w_6	**678**	(2) **5**w_6	**578**
		(3) **45**w_6	**478**	(4) **245**w_6	**278**

w_7=**2342341354236542317654318765420876543**

563451w_7=**6543245613**w_1

		(1) w_7	**234**	(2) **1**w_7	**124**
		(3) **51**w_7	**125**	(4) **451**w_7	**145**
		(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
		(7) **563451**w_7	**356**		
		(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
		363451w_7	**146**	**3563451**w_7	**156**

w_8=**708708654231435426576542314354287654 3**

2456w_8=**80786756**w_1

		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **2456**w_8	**280**		
H_{623}	**25**	w_1=**2542543143654276543187654308765 42**			

w_2=**4654652314315427654318765430876542**

2w_2=**56**w_1

		(1) w_2	**456**	(2) **2**w_2	**256**

w_3=**3543541243654231765431876543087654 2**

642w_3=**24563**w_1

		(1) w_3	**345**	(2) **2**w_3	**235**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		(3) **42**w_3	**24**	(4) **642**w_3	**246**
		442w_3	**235**	**4642**w_3	**236**

w_4=**5765764231435423165431876543087654 2**

24w_4=**6756**w_1

		(1) w_4	**567**	(2) **4**w_4	**467**

(3) $\mathbf{24}w_4$ **267**

w_5=**14314325423654231765431876543087654263452**w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435426542314376543087654245**w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**234234135423654231765431876543087654563451**w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**70870865423143542654765423143548765422456**w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{624} **280** w_1=**25425431436542765431876542345678080**

w_2=**46546523143154276543187654234567808**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**35435412436542317654318765423456780864**w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187654234567808**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**143143254236542317654318765423456780 8**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354265423143765423456780 8**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765431876542345678 08**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426543176542314354267 80**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) $\mathbf{2456}w_8$ **280**

H_{625} **278** w_1=**25425431436542765431876542345670 87**

w_2=**46546523143154276543187654234567087**

$\mathbf{2}w_2$=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**35435412436542317654318765423456708 7**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**57657642314354231654318765423456708 7**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**14314325423654231765431876542345670 87**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435426542314376542345670 87**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**23423413542365423176543187654234567087**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435426543176542314354267 87**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{626} **267** w_1=**2542543143654276543187654234560876**

w_2=**4654652314315427654318765423456 0876**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876542345608 76**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431876542345608 76**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543187654234560876**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**6876875423143542654231437654234560876**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**23423413542365423176543187654234560876**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426543176542314354268 76**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{627} **256** w_1=**25425431436542765431876542345087 65**

w_2=**46546523143154276543187654234508765**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435412436542317654318765423450876 5**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231654318765423450876 5**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765431876542345087 65**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435426542314376542345087 65**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**234234135423654231765431876542345087 65**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435426543176542314354287 65**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{628} **45** w_1=**254254314365427654318765423408 7654**

w_2=**465465231431542765431876542340876 54**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**354354124365423176543187654234087 654**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316543187654234087 654**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234087654**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354265423143765423408765 4**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423408765 4**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426543765423143542876 54**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{629} **24** w_1=**2542543143654276543187654230876542**

w_2=**4654652314315427654318765423087654 2**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542308765 42**

642w_3=**24563**w_1

(1) w_3	**345**	(2) **2**w_3	**235**
(3) **42**w_3	**24**	(4) **642**w_3	**246**
(3) **42**w_3	**24**	(4) **642**w_3	**246**
442w_3	**235**	**4642**w_3	**236**

w_4=**576576423143542316543187654230876542**

24w_4=**6756**w_1

(1) w_4	**567**	(2) **4**w_4	**467**
(3) **24**w_4	**267**		

w_5=**14314325423654231765431876542308765 42**

63452w_5=**43245613**w_1

(1) w_5	**134**	(2) **2**w_5	**123**
(3) **52**w_5	**1235**	(4) **452**w_5	**14**
(5) **3452**w_5	**34**	(6) **63452**w_5	**346**
(2) **2**w_5	**123**	(3) **52**w_5	**1235**
22w_5	**134**	**452**w_5	**14**
(5) **3452**w_5	**34**	(6) **63452**	**346**
33452w_5	**14**	**363452**w_5	**146**
433452w_5	**1235**	**4363452**w_5	**1236**

w_6=**68768754231435426542314376542308765 42**

245w_6=**786756**w_1

(1) w_6	**678**	(2) **5**w_6	**578**
(3) **45**w_6	**478**	(4) **245**w_6	**278**

w_7=**2342341354236542317654318765423087654 2**

563451w_7=**6543245613**w_1

(1) w_7	**234**	(2) **1**w_7	**124**
(3) **51**w_7	**125**	(4) **451**w_7	**145**
(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
(7) **563451**w_7	**356**		
(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
363451w_7	**146**	**3563451**w_7	**156**

w_8=**708708654231435426547654231435428765 42**

2456w_8=**80786756**w_1

(1) w_8	**780**	(2) **6**w_8	**680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{630} **34** w_1=**2542543143654276543187654230876543**

w_2=**4654652314315427654318765423087654 3**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542308765 43**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542308765 43**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654230876543**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654230876543**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423087654 3**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435426547654231435428765432456**w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{631} **13** w_1=**2542543143654276543187654208765431**

w_2=**4654652314315427654318765420876543****2**w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876542087654316****42**w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431876542087654316****24**w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543187654208765431****63452**w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**6876875423143542654231437654208765431**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765420876543 1**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426576542314354287654 31**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{632} **270** w_1=**2542543143654276543187654234567 8087**

w_2=**4654652314315427654318765423456780 87**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345678 087**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542345678 087**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234567 8087**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**6876875423143542654231437654234567808 7**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317654318765423456780 87**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**7087086542314354265431765423143542678 70**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{633} **268** w_1=**2542543143654276543187654234567 0876**

w_2=**4654652314315427654318765423456708 76**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876542345670 876**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431876542345670 876**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234567087 6**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654234567087 6**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423456708 76**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265431765423143542678 76**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{634} **257** w_1=**2542543143654276543187654234560 8765**

w_2=**4654652314315427654318765423456087 65**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345608765**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187654234560876 5**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234560876 5**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654234560876 5**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423456087 65**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265431765423143542687 65**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{635} **46** w_1=**25425431436542765431876542345087654**

w_2=**46546523143154276543187654234508765 4**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435412436542317654318765423450876 54**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231654318765423450876 54**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765431876542345087654**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314376542345087654**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**23423413542365423176543187654234508765 4**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**70870865423143542654317654231435428765 4**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{636} **35** w_1=**2542543143654276543187654234087654 3**

w_2=**4654652314315427654318765423408765 43**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765431876542340876543**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165431876542340876543**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543187654234087654 3**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435426542314376542340876543**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765431876542340876543**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426543765423143542876543**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{637} **23** w_1=**254254314365427654318765423087654 23**

w_2=**465465231431542765431876542308765423**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365423176543187654230876542 3**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187654230876542 3**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**143143254236542317654318765423087654 23**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435426542314376542308765423**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**234234135423654231765431876542308765423**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435426547654231435428765423**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{638} **14** w_1=**254254314365427654318765423087654 31**

w_2=**465465231431542765431876542308765431**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**354354124365423176543187654230876543 1**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**57657642314354231654318765423087654 31**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765431876542308765431**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354265423143765423087654 31**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765431876542308765431**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265476542314354287654 31**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{639} **260** w_1=**2542543143654276543187654234567808 76**

w_2=**4654652314315427654318765423456780876**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345678087 6**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187654234567808 76**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234567808 76**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654234567808 76**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423456780876**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265431765423143542678760**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{640} **258** w_1=**25425431436542765431876542345670876 5**

w_2=**46546523143154276543187654234567087 65**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435412436542317654318765423456708765**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231654318765423456708765**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765431876542345670876 5**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314376542345670876 5**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**23423413542365423176543187654234567087 65**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426543176542314354267876 5**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{641} **47** w_1=**2542543143654276543187654234560876 54**

w_2=**4654652314315427654318765423456087654**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345608765 4**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187654234560876 54**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234560876 54**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314376542345608765 4**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765431876542345608765 4**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426543176542314354268765 4**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{642} **36** w_1=**254254314365427654318765423450876543**

w_2=**465465231431542765431876542345087654 3**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365423176543187654234508765 43**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187654234508765 43**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**143143254236542317654318765423450876543**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654234508765 43**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423450876543**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426543176542314354287654 3**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{643} **15** w_1=**2542543143654276543187654234087654 31**

w_2=**4654652314315427654318765423408765431**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542340876543 1**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542340876543 1**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234087654 31**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654234087654 31**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423408765 431**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265437654231435428765 431**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{644} **12** w_1=**2542543143654276543187654230876542 31**

w_2=**4654652314315427654318765423087654231**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542308765423 1**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187654230876542 31**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654230876542 31**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654230876542 31**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423087654 231**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265476542314354287654231**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{645} **250** w_1=**2542543143654276543187654234567808765**

w_2=**4654652314315427654318765423456780876 5**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345678087 65**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542345678087 65**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234567808765**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654234567808765**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423456780876 5**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426543176542314354267876502456**w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{646} **48** w_1=**254254314365427654318765423456708765**4

w_2=**465465231431542765431876542345670876542**w_1=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365423176543187654234567087654642**w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543187654234567087654**24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**143143254236542317654318765423456708765463452**w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314376542345670876 54**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765431876542345670876 54**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426543176542314354267876 54**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{647} **37** w_1=**2542543143654276543187654234560876543**

w_2=**4654652314315427654318765423456087654 3**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345608765 43**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542345608765 43**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234560876543**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314376542345608765 43**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765431876542345608765 43**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426543176542314354268765 43**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{648} **16** w_1=**254254314365427654318765423450876543 1**

w_2=**465465231431542765431876542345087654 31**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365423176543187654234508765 431**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316543187654234508765431**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765431876542345087654 31**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435426542314376542345087654 31**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**23423413542365423176543187654234508765431**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435426543176542314354287654 31**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{649} **40** w_1=**25425431436542765431876542345678087654**

w_2=**4654652314315427654318765423456780876542**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345678087654**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542345678087654**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234567808765463452**w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654234567808765**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423456780876**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**70870865423143542654317654231435426787654 0**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{650} **38** w_1=**2542543143654276543187654234567087654 3**

w_2=**4654652314315427654318765423456708765 43**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345670876543**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542345670876543**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234567087654 3**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654234567087654 3**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423456708765 43**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354265431765423143542678765 43**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{651} **17** w_1=**2542543143654276543187654234560876 5431**

w_2=**4654652314315427654318765423456087654 31**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345608765 431**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542345608765 431**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234560876 5431**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435426542314376542345608765431**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765431876542345608765431**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435426543176542314354268765431**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

H_{652} **30** w_1=**2542543143654276543187654234567808765 43**

w_2=**4654652314315427654318765423456780876543**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345678087654 3**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316543187654234567808765 43**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234567808765 43**

63452w_5=**43245613**w_1

(1) w_5	**134**	(2) **2**w_5	**123**
(3) **52**w_5	**1235**	(4) **452**w_5	**14**
(5) **3452**w_5	**34**	(6) **63452**w_5	**346**
(2) **2**w_5	**123**	(3) **52**w_5	**1235**
22w_5	**134**	**452**w_5	**14**
(5) **3452**w_5	**34**	(6) **63452**	**346**
33452w_5	**14**	**363452**w_5	**146**
433452w_5	**1235**	**4363452**w_5	**1236**

w_6=**68768754231435426542314376542345678087654 3**

245w_6=**786756**w_1

(1) w_6	**678**	(2) **5**w_6	**578**
(3) **45**w_6	**478**	(4) **245**w_6	**278**

w_7=**2342341354236542317654318765423456780876543**

563451w_7=**6543245613**w_1

(1) w_7	**234**	(2) **1**w_7	**124**
(3) **51**w_7	**125**	(4) **451**w_7	**145**
(5) **3451**w_7	**35**	(6) **63451**w_7	**36**
(7) **563451**w_7	**356**		
(6) **63451**w_7	**36**	(7) **563451**w_7	**356**
363451w_7	**146**	**3563451**w_7	**156**

w_8=**7087086542314354265431765423143542678765430**

2456w_8=**80786756**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**		

H_{653} **18** w_1=**2542543143654276543187654234567087654 31**

w_2=**4654652314315427654318765423456708765431**

2w_2=**56**w_1

(1) w_2	**456**	(2) **2**w_2	**256**

w_3=**3543541243654231765431876542345670876543 1**

642w_3=**24563**w_1

(1) w_3	**345**	(2) **2**w_3	**235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316543187654234567087654 31**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**14314325423654231765431876542345670876543 1**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435426542314376542345670876543 1**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**23423413542365423176543187654234567087654 31**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**70870865423143542654317654231435426787654 31**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

H_{654} **10** w_1=**2542543143654276543187654234567808765431**

w_2=**4654652314315427654318765423456780876543 1**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765431876542345678087654 31**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165431876542345678087654 31**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543187654234567808765431**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143542654231437654234567808765431**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654318765423456780876543 1**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

		(6) $\mathbf{63451}w_7$	**36**	(7) $\mathbf{563451}w_7$	**356**
		$\mathbf{363451}w_7$	**146**	$\mathbf{3563451}w_7$	**156**
		w_8=**708708654231435426543176542314354267876543 10**			
		2456w_8=**80786756**w_1			
		(1) w_8	**780**	(2) **6**w_8	**680**
		(3) **56**w_8	**580**	(4) **456**w_8	**480**
		(5) **2456**w_8	**280**		
H_{655}	**345**	w_1=**354354**			
H_{656}	**145**	w_1=**3543541**			
		w_2=**14314354**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) **5**w_2	**135**
H_{657}	**235**	w_1=**3543542**			
H_{658}	**346**	w_1=**3543546**			
		w_2=**46546534**			
		3w_2=**56**w_1			
		(1) w_2	**456**	(2) **3**w_2	**356**
H_{659}	**125**	w_1=**35435412**			
		w_2=**143143542**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) **5**w_2	**135**
H_{660}	**146**	w_1=**35435416**			
		w_2=**143143546**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) **5**w_2	**135**
		w_3=**465465314**			
		3w_3=**56**w_1			
		(1) w_3	**456**	(2) **3**w_3	**356**
H_{661}	**24**	w_1=**35435424**			
H_{662}	**236**	w_1=**35435426**			
		w_2=**465465342**			
		3w_2=**56**w_1			
		(1) w_2	**456**	(2) **3**w_2	**356**
H_{663}	**347**	w_1=**35435467**			

		w_2=**465465347**			
		3w_2=**56**w_1			
		(1) w_2	**456**	(2) **3**w_2	**356**
		w_3=**5765764354**			
		34w_3=**6756**w_1			
		(1) w_3	**567**	(2) **4**w_3	**467**
		(3) **34**w_3	**367**		
H_{664}	**124**	w_1=**354354124**			
		w_2=**1431432542**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) **5**w_2	**135**
		w_3=**23423413542**			
		451w_3=**54321**w_1			
		(1) w_3	**234**	(2) **1**w_3	**124**
		(3) **51**w_3	**125**	(4) **451**w_3	**145**
H_{665}	**126**	w_1=**354354126**			
		w_2=**1431435426**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) **5**w_2	**135**
		w_3=**4654653142**			
		3w_3=**56**w_1			
		(1) w_3	**456**	(2) **3**w_3	**356**
H_{666}	**147**	w_1=**354354167**			
		w_2=**1431435467**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) **5**w_2	**135**
		w_3=**4654653147**			
		3w_3=**56**w_1			
		(1) w_3	**456**	(2) **3**w_3	**356**
		w_4=**57657643154**			
		34w_4=**6756**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		(3) **34**w_4	**367**		
H_{667}	**246**	w_1=**354354246**			

		w_2=**4654652342**			
		3w_2=**56**w_1			
		(1) w_2	**456**	(2) **3**w_2	**356**
		w_3=**25425436542**			
		643w_3=**34562**w_1			
		(1) w_3	**245**	(2) **3**w_3	**235**
		(3) **43**w_3	**34**	(4) **643**w_3	**346**
		(3) **43**w_3	**34**	(4) **643**w_3	**346**
		443w_3	**235**	**4643**w_3	**236**
H_{668}	**237**	w_1=**354354267**			
		w_2=**4654653427**			
		3w_2=**56**w_1			
		(1) w_2	**456**	(2) **3**w_2	**356**
		w_3=**57657643542**			
		34w_3=**6756**w_1			
		(1) w_3	**567**	(2) **4**w_3	**467**
		(3) **34**w_3	**367**		
H_{669}	**348**	w_1=**354354678**			
		w_2=**4654653478**			
		3w_2=**56**w_1			
		(1) w_2	**456**	(2) **3**w_2	**356**
		w_3=**57657643548**			
		34w_3=**6756**w_1			
		(1) w_3	**567**	(2) **4**w_3	**467**
		(3) **34**w_3	**367**		
		w_4=**687687543654**			
		345w_4=**786756**w_1			
		(1) w_4	**678**	(2) **5**w_4	**578**
		(3) **45**w_4	**478**	(4) **345**w_4	**378**
H_{670}	**23**	w_1=**3543541243**			
		w_2=**14314325423**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) **5**w_2	**135**
		w_3=**234234135423**			

		$\mathbf{451}w_3{=}\mathbf{54321}w_1$			
		(1) w_3	**234**	(2) $\mathbf{1}w_3$	**124**
		(3) $\mathbf{51}w_3$	**125**	(4) $\mathbf{451}w_3$	**145**
H_{671}	**1246**	$w_1{=}\mathbf{3543541246}$			
		$w_2{=}\mathbf{14314325426}$			
		$\mathbf{5}w_2{=}\mathbf{31}w_1$			
		(1) w_2	**134**	(2) $\mathbf{5}w_2$	**135**
		$w_3{=}\mathbf{46546523142}$			
		$\mathbf{3}w_3{=}\mathbf{56}w_1$			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		$w_4{=}\mathbf{234234135426}$			
		$\mathbf{451}w_4{=}\mathbf{54321}w_1$			
		(1) w_4	**234**	(2) $\mathbf{1}w_4$	**124**
		(3) $\mathbf{51}w_4$	**125**	(4) $\mathbf{451}w_4$	**145**
		$w_5{=}\mathbf{254254316542}$			
		$\mathbf{643}w_5{=}\mathbf{34562}w_1$			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		$\mathbf{443}w_5$	**235**	$\mathbf{4643}w_5$	**236**
H_{672}	**127**	$w_1{=}\mathbf{3543541267}$			
		$w_2{=}\mathbf{14314354267}$			
		$\mathbf{5}w_2{=}\mathbf{31}w_1$			
		(1) w_2	**134**	(2) $\mathbf{5}w_2$	**135**
		$w_3{=}\mathbf{46546531427}$			
		$\mathbf{3}w_3{=}\mathbf{56}w_1$			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		$w_4{=}\mathbf{576576431542}$			
		$\mathbf{34}w_4{=}\mathbf{6756}w_1$			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{34}w_4$	**367**		
H_{673}	**148**	$w_1{=}\mathbf{3543541678}$			
		$w_2{=}\mathbf{14314354678}$			
		$\mathbf{5}w_2{=}\mathbf{31}w_1$			

		(1) w_2	**134**	(2) $\mathbf{5}w_2$	**135**
		w_3=**46546531478**			
		$\mathbf{3}w_3$=**56**w_1			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		w_4=**576576431548**			
		$\mathbf{34}w_4$=**6756**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{34}w_4$	**367**		
		w_5=**6876875431654**			
		$\mathbf{345}w_5$=**786756**w_1			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**	(4) $\mathbf{345}w_5$	**378**
H_{674}	**25**	w_1=**3543542465**			
		w_2=**46546523425**			
		$\mathbf{3}w_2$=**56**w_1			
		(1) w_2	**456**	(2) $\mathbf{3}w_2$	**356**
		w_3=**254254346542**			
		$\mathbf{643}w_3$=**34562**w_1			
		(1) w_3	**245**	(2) $\mathbf{3}w_3$	**235**
		(3) $\mathbf{43}w_3$	**34**	(4) $\mathbf{643}w_3$	**346**
		(3) $\mathbf{43}w_3$	**34**	(4) $\mathbf{643}w_3$	**346**
		$\mathbf{443}w_3$	**235**	$\mathbf{4643}w_3$	**236**
H_{675}	**247**	w_1=**3543542467**			
		w_2=**46546523427**			
		$\mathbf{3}w_2$=**56**w_1			
		(1) w_2	**456**	(2) $\mathbf{3}w_2$	**356**
		w_3=**254254365427**			
		$\mathbf{643}w_3$=**34562**w_1			
		(1) w_3	**245**	(2) $\mathbf{3}w_3$	**235**
		(3) $\mathbf{43}w_3$	**34**	(4) $\mathbf{643}w_3$	**346**
		(3) $\mathbf{43}w_3$	**34**	(4) $\mathbf{643}w_3$	**346**
		$\mathbf{443}w_3$	**235**	$\mathbf{4643}w_3$	**236**
		w_4=**576576423542**			
		$\mathbf{34}w_4$=**6756**w_1			

		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{34}w_4$	**367**		
H_{676}	**238**	w_1=**3543542678**			
		w_2=**46546534278**			
		$\mathbf{3}w_2$=**56**w_1			
		(1) w_2	**456**	(2) $\mathbf{3}w_2$	**356**
		w_3=**576576435428**			
		$\mathbf{34}w_3$=**6756**w_1			
		(1) w_3	**567**	(2) $\mathbf{4}w_3$	**467**
		(3) $\mathbf{34}w_3$	**367**		
		w_4=**6876875436542**			
		$\mathbf{345}w_4$=**786756**w_1			
		(1) w_4	**678**	(2) $\mathbf{5}w_4$	**578**
		(3) $\mathbf{45}w_4$	**478**	(4) $\mathbf{345}w_4$	**378**
H_{677}	**340**	w_1=**3543546780**			
		w_2=**46546534780**			
		$\mathbf{3}w_2$=**56**w_1			
		(1) w_2	**456**	(2) $\mathbf{3}w_2$	**356**
		w_3=**576576435480**			
		$\mathbf{34}w_3$=**6756**w_1			
		(1) w_3	**567**	(2) $\mathbf{4}w_3$	**467**
		(3) $\mathbf{34}w_3$	**367**		
		w_4=**6876875436540**			
		$\mathbf{345}w_4$=**786756**w_1			
		(1) w_4	**678**	(2) $\mathbf{5}w_4$	**578**
		(3) $\mathbf{45}w_4$	**478**	(4) $\mathbf{345}w_4$	**378**
		w_5=**70870865437654**			
		$\mathbf{3456}w_5$=**80786756**w_1			
		(1) w_5	**780**	(2) $\mathbf{6}w_5$	**680**
		(3) $\mathbf{56}w_5$	**580**	(4) $\mathbf{456}w_5$	**480**
		(5) $\mathbf{3456}w_5$	**380**		
H_{678}	**236**	w_1=**35435412436**			
		w_2=**143143254236**			
		$\mathbf{5}w_2$=**31**w_1			

		(1) w_2	**134**	(2) $\mathbf{5}w_2$	**135**
		w_3=**465465231423**			
		$\mathbf{3}w_3$=**56**w_1			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		w_4=**2342341354236**			
		451w_4=**54321**w_1			
		(1) w_4	**234**	(2) $\mathbf{1}w_4$	**124**
		(3) $\mathbf{51}w_4$	**125**	(4) $\mathbf{451}w_4$	**145**
		w_5=**2542543165423**			
		643w_5=**34562**w_1			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		$\mathbf{443}w_5$	**235**	$\mathbf{4643}w_5$	**236**
H_{679}	**125**	w_1=**35435412465**			
		w_2=**143143254265**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) $\mathbf{5}w_2$	**135**
		w_3=**465465231425**			
		$\mathbf{3}w_3$=**56**w_1			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		w_4=**2342341354265**			
		451w_4=**54321**w_1			
		(1) w_4	**234**	(2) $\mathbf{1}w_4$	**124**
		(3) $\mathbf{51}w_4$	**125**	(4) $\mathbf{451}w_4$	**145**
		w_5=**2542543146542**			
		643w_5=**34562**w_1			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		$\mathbf{443}w_5$	**235**	$\mathbf{4643}w_5$	**236**
H_{680}	**1247**	w_1=**35435412467**			
		w_2=**143143254267**			
		5w_2=**31**w_1			

		(1) w_2	**134**	(2) $\mathbf{5}w_2$	**135**
		w_3=**465465231427**			
		$\mathbf{3}w_3$=**56**w_1			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		w_4=**2342341354267**			
		451w_4=**54321**w_1			
		(1) w_4	**234**	(2) $\mathbf{1}w_4$	**124**
		(3) $\mathbf{51}w_4$	**125**	(4) $\mathbf{451}w_4$	**145**
		w_5=**2542543165427**			
		643w_5=**34562**w_1			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		$\mathbf{443}w_5$	**235**	$\mathbf{4643}w_5$	**236**
		w_6=**5765764231542**			
		34w_6=**6756**w_1			
		(1) w_6	**567**	(2) $\mathbf{4}w_6$	**467**
		(3) $\mathbf{34}w_6$	**367**		
H_{681}	**128**	w_1=**35435412678**			
		w_2=**143143542678**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) $\mathbf{5}w_2$	**135**
		w_3=**465465314278**			
		$\mathbf{3}w_3$=**56**w_1			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		w_4=**5765764315428**			
		34w_4=**6756**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{34}w_4$	**367**		
		w_5=**68768754316542**			
		345w_5=**786756**w_1			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**	(4) $\mathbf{345}w_5$	**378**
H_{682}	**140**	w_1=**35435416780**			

w_2=**143143546780**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465314780**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**5765764315480**

34w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **34**w_4 **367**

w_5=**68768754316540**

345w_5=**786756**w_1

(1) w_5 **678** (2) **5**w_5 **578**

(3) **45**w_5 **478** (4) **345**w_5 **378**

w_6=**708708654317654**

3456w_6=**80786756**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580** (4) **456**w_6 **480**

(5) **3456**w_6 **380**

H_{683} **257** w_1=**35435424657**

w_2=**465465234257**

3w_2=**56**w_1

(1) w_2 **456** (2) **3**w_2 **356**

w_3=**2542543465427**

643w_3=**34562**w_1

(1) w_3 **245** (2) **3**w_3 **235**

(3) **43**w_3 **34** (4) **643**w_3 **346**

(3) **43**w_3 **34** (4) **643**w_3 **346**

443w_3 **235** **4643**w_3 **236**

w_4=**5765764234542**

34w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **34**w_4 **367**

H_{684} **248** w_1=**35435424678**

		w_2=**465465234278**			
		3w_2=**56**w_1			
		(1) w_2	**456**	(2) **3**w_2	**356**
		w_3=**2542543654278**			
		643w_3=**34562**w_1			
		(1) w_3	**245**	(2) **3**w_3	**235**
		(3) **43**w_3	**34**	(4) **643**w_3	**346**
		(3) **43**w_3	**34**	(4) **643**w_3	**346**
		443w_3	**235**	**4643**w_3	**236**
		w_4=**5765764235428**			
		34w_4=**6756**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		(3) **34**w_4	**367**		
		w_5=**68768754236542**			
		345w_5=**786756**w_1			
		(1) w_5	**678**	(2) **5**w_5	**578**
		(3) **45**w_5	**478**	(4) **345**w_5	**378**
H_{685}	**230**	w_1=**35435426780**			
		w_2=**465465342780**			
		3w_2=**56**w_1			
		(1) w_2	**456**	(2) **3**w_2	**356**
		w_3=**5765764354280**			
		34w_3=**6756**w_1			
		(1) w_3	**567**	(2) **4**w_3	**467**
		(3) **34**w_3	**367**		
		w_4=**68768754365420**			
		345w_4=**786756**w_1			
		(1) w_4	**678**	(2) **5**w_4	**578**
		(3) **45**w_4	**478**	(4) **345**w_4	**378**
		w_5=**708708654376542**			
		3456w_5=**80786756**w_1			
		(1) w_5	**780**	(2) **6**w_5	**680**
		(3) **56**w_5	**580**	(4) **456**w_5	**480**
		(5) **3456**w_5	**380**		

H_{686} **235** w_1=**354354124365**

w_2=**1431432542365**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431465423**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

H_{687} **237** w_1=**354354124367**

w_2=**1431432542367**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314237**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542367**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431654237**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

		w_6=**57657642315423**			
		34w_6=**6756**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **34**w_6	**367**		
H_{688}	**1257**	w_1=**354354124657**			
		w_2=**1431432542657**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) **5**w_2	**135**
		w_3=**4654652314257**			
		3w_3=**56**w_1			
		(1) w_3	**456**	(2) **3**w_3	**356**
		w_4=**23423413542657**			
		451w_4=**54321**w_1			
		(1) w_4	**234**	(2) **1**w_4	**124**
		(3) **51**w_4	**125**	(4) **451**w_4	**145**
		w_5=**25425431465427**			
		643w_5=**34562**w_1			
		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **43**w_5	**34**	(4) **643**w_5	**346**
		(3) **43**w_5	**34**	(4) **643**w_5	**346**
		443w_5	**235**	**4643**w_5	**236**
		w_6=**57657642314542**			
		34w_6=**6756**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **34**w_6	**367**		
H_{689}	**1248**	w_1=**354354124678**			
		w_2=**1431432542678**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) **5**w_2	**135**
		w_3=**4654652314278**			
		3w_3=**56**w_1			
		(1) w_3	**456**	(2) **3**w_3	**356**
		w_4=**23423413542678**			
		451w_4=**54321**w_1			

		(1) w_4	**234**	(2) $\mathbf{1}w_4$	**124**
		(3) $\mathbf{51}w_4$	**125**	(4) $\mathbf{451}w_4$	**145**
		w_5=**25425431654278**			
		643w_5=**34562**w_1			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		$\mathbf{443}w_5$	**235**	$\mathbf{4643}w_5$	**236**
		w_6=**57657642315428**			
		34w_6=**6756**w_1			
		(1) w_6	**567**	(2) $\mathbf{4}w_6$	**467**
		(3) $\mathbf{34}w_6$	**367**		
		w_7=**687687542316542**			
		345w_7=**786756**w_1			
		(1) w_7	**678**	(2) $\mathbf{5}w_7$	**578**
		(3) $\mathbf{45}w_7$	**478**	(4) $\mathbf{345}w_7$	**378**
H_{690}	**120**	w_1=**354354126780**			
		w_2=**1431435426780**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) $\mathbf{5}w_2$	**135**
		w_3=**4654653142780**			
		3w_3=**56**w_1			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		w_4=**57657643154280**			
		34w_4=**6756**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{34}w_4$	**367**		
		w_5=**687687543165420**			
		345w_5=**786756**w_1			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**	(4) $\mathbf{345}w_5$	**378**
		w_6=**7087086543176542**			
		3456w_6=**80786756**w_1			
		(1) w_6	**780**	(2) $\mathbf{6}w_6$	**680**

		(3) $\mathbf{56}w_6$	**580**	(4) $\mathbf{456}w_6$	**480**
		(5) $\mathbf{3456}w_6$	**380**		
H_{691}	**26**	w_1=**354354246576**			
		w_2=**4654652342576**			
		$\mathbf{3}w_2$=$\mathbf{56}w_1$			
		(1) w_2	**456**	(2) $\mathbf{3}w_2$	**356**
		w_3=**25425434654276**			
		$\mathbf{643}w_3$=$\mathbf{34562}w_1$			
		(1) w_3	**245**	(2) $\mathbf{3}w_3$	**235**
		(3) $\mathbf{43}w_3$	**34**	(4) $\mathbf{643}w_3$	**346**
		(3) $\mathbf{43}w_3$	**34**	(4) $\mathbf{643}w_3$	**346**
		$\mathbf{443}w_3$	**235**	$\mathbf{4643}w_3$	**236**
		w_4=**57657642345426**			
		$\mathbf{34}w_4$=$\mathbf{6756}w_1$			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{34}w_4$	**367**		
H_{692}	**258**	w_1=**354354246578**			
		w_2=**4654652342578**			
		$\mathbf{3}w_2$=$\mathbf{56}w_1$			
		(1) w_2	**456**	(2) $\mathbf{3}w_2$	**356**
		w_3=**25425434654278**			
		$\mathbf{643}w_3$=$\mathbf{34562}w_1$			
		(1) w_3	**245**	(2) $\mathbf{3}w_3$	**235**
		(3) $\mathbf{43}w_3$	**34**	(4) $\mathbf{643}w_3$	**346**
		(3) $\mathbf{43}w_3$	**34**	(4) $\mathbf{643}w_3$	**346**
		$\mathbf{443}w_3$	**235**	$\mathbf{4643}w_3$	**236**
		w_4=**57657642345428**			
		$\mathbf{34}w_4$=$\mathbf{6756}w_1$			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{34}w_4$	**367**		
		w_5=**687687542346542**			
		$\mathbf{345}w_5$=$\mathbf{786756}w_1$			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**	(4) $\mathbf{345}w_5$	**378**

H_{693} **240** w_1=**354354246780**

w_2=**4654652342780**

3w_2=**56**w_1

(1) w_2 **456** (2) **3**w_2 **356**

w_3=**25425436542780**

643w_3=**34562**w_1

(1) w_3 **245** (2) **3**w_3 **235**

(3) **43**w_3 **34** (4) **643**w_3 **346**

(3) **43**w_3 **34** (4) **643**w_3 **346**

443w_3 **235** **4643**w_3 **236**

w_4=**57657642354280**

34w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **34**w_4 **367**

w_5=**687687542365420**

345w_5=**786756**w_1

(1) w_5 **678** (2) **5**w_5 **578**

(3) **45**w_5 **478** (4) **345**w_5 **378**

w_6=**7087086542376542**

3456w_6=**80786756**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580** (4) **456**w_6 **480**

(5) **3456**w_6 **380**

H_{694} **4** w_1=**3543541243654**

w_2=**14314325423654**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423654**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

		w_5=**254254314654234**			
		643w_5=**34562**w_1			
		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **43**w_5	**34**	(4) **643**w_5	**346**
		(3) **43**w_5	**34**	(4) **643**w_5	**346**
		443w_5	**235**	**4643**w_5	**236**
H_{695}	**2357**	w_1=**3543541243657**			
		w_2=**14314325423657**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) **5**w_2	**135**
		w_3=**46546523142357**			
		3w_3=**56**w_1			
		(1) w_3	**456**	(2) **3**w_3	**356**
		w_4=**234234135423657**			
		451w_4=**54321**w_1			
		(1) w_4	**234**	(2) **1**w_4	**124**
		(3) **51**w_4	**125**	(4) **451**w_4	**145**
		w_5=**254254314654237**			
		643w_5=**34562**w_1			
		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **43**w_5	**34**	(4) **643**w_5	**346**
		(3) **43**w_5	**34**	(4) **643**w_5	**346**
		443w_5	**235**	**4643**w_5	**236**
		w_6=**576576423145423**			
		34w_6=**6756**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **34**w_6	**367**		
H_{696}	**238**	w_1=**3543541243678**			
		w_2=**14314325423678**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) **5**w_2	**135**
		w_3=**46546523142378**			
		3w_3=**56**w_1			
		(1) w_3	**456**	(2) **3**w_3	**356**

w_4=**234234135423678**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254316542378**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423154238**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423165423**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{697} **126** w_1=**3543541246576**

w_2=**14314325426576**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142576**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135426576**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314654276**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

		443w_5	**235**	**4643**w_5	**236**
		w_6=**576576423145426**			
		34w_6=**6756**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **34**w_6	**367**		
H_{698}	**1258**	w_1=**3543541246578**			
		w_2=**14314325426578**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) **5**w_2	**135**
		w_3=**46546523142578**			
		3w_3=**56**w_1			
		(1) w_3	**456**	(2) **3**w_3	**356**
		w_4=**234234135426578**			
		451w_4=**54321**w_1			
		(1) w_4	**234**	(2) **1**w_4	**124**
		(3) **51**w_4	**125**	(4) **451**w_4	**145**
		w_5=**254254314654278**			
		643w_5=**34562**w_1			
		(1) w_5	**245**	(2) **3**w_5	**235**
		(3) **43**w_5	**34**	(4) **643**w_5	**346**
		(3) **43**w_5	**34**	(4) **643**w_5	**346**
		443w_5	**235**	**4643**w_5	**236**
		w_6=**576576423145428**			
		34w_6=**6756**w_1			
		(1) w_6	**567**	(2) **4**w_6	**467**
		(3) **34**w_6	**367**		
		w_7=**6876875423146542**			
		345w_7=**786756**w_1			
		(1) w_7	**678**	(2) **5**w_7	**578**
		(3) **45**w_7	**478**	(4) **345**w_7	**378**
H_{699}	**1240**	w_1=**3543541246780**			
		w_2=**14314325426780**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) **5**w_2	**135**

w_3=**46546523142780**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135426780**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254316542780**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423154280**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423165420**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423176542**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{700} **268** w_1=**3543542465768**

w_2=**46546523425768**

3w_2=**56**w_1

(1) w_2 **456** (2) **3**w_2 **356**

w_3=**254254346542768**

643w_3=**34562**w_1

(1) w_3 **245** (2) **3**w_3 **235**

(3) **43**w_3 **34** (4) **643**w_3 **346**

		(3) $\mathbf{43}w_3$	**34**	(4) $\mathbf{643}w_3$	**346**
		$\mathbf{443}w_3$	**235**	$\mathbf{4643}w_3$	**236**
		w_4=**576576423454268**			
		34w_4=**6756**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{34}w_4$	**367**		
		w_5=**6876875423456542**			
		345w_5=**786756**w_1			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**	(4) $\mathbf{345}w_5$	**378**
H_{701}	**250**	w_1=**3543542465780**			
		w_2=**46546523425780**			
		3w_2=**56**w_1			
		(1) w_2	**456**	(2) $\mathbf{3}w_2$	**356**
		w_3=**254254346542780**			
		643w_3=**34562**w_1			
		(1) w_3	**245**	(2) $\mathbf{3}w_3$	**235**
		(3) $\mathbf{43}w_3$	**34**	(4) $\mathbf{643}w_3$	**346**
		(3) $\mathbf{43}w_3$	**34**	(4) $\mathbf{643}w_3$	**346**
		$\mathbf{443}w_3$	**235**	$\mathbf{4643}w_3$	**236**
		w_4=**576576423454280**			
		34w_4=**6756**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{34}w_4$	**367**		
		w_5=**6876875423465420**			
		345w_5=**786756**w_1			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**	(4) $\mathbf{345}w_5$	**378**
		w_6=**70870865423476542**			
		3456w_6=**80786756**w_1			
		(1) w_6	**780**	(2) $\mathbf{6}w_6$	**680**
		(3) $\mathbf{56}w_6$	**580**	(4) $\mathbf{456}w_6$	**480**
		(5) $\mathbf{3456}w_6$	**380**		
H_{702}	**24**	w_1=**35435412436542**			

w_2=**143143254236542**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423542**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

H_{703} **47** w_1=**35435412436547**

w_2=**143143254236547**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423547**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236547**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543146542347**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231454234**

		$\mathbf{34}w_6{=}\mathbf{6756}w_1$			
		(1) w_6	**567**	(2) $\mathbf{4}w_6$	**467**
		(3) $\mathbf{34}w_6$	**367**		
H_{704}	**236**	$w_1{=}\mathbf{35435412436576}$			
		$w_2{=}\mathbf{143143254236576}$			
		$\mathbf{5}w_2{=}\mathbf{31}w_1$			
		(1) w_2	**134**	(2) $\mathbf{5}w_2$	**135**
		$w_3{=}\mathbf{465465231423576}$			
		$\mathbf{3}w_3{=}\mathbf{56}w_1$			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		$w_4{=}\mathbf{2342341354236576}$			
		$\mathbf{451}w_4{=}\mathbf{54321}w_1$			
		(1) w_4	**234**	(2) $\mathbf{1}w_4$	**124**
		(3) $\mathbf{51}w_4$	**125**	(4) $\mathbf{451}w_4$	**145**
		$w_5{=}\mathbf{2542543146542376}$			
		$\mathbf{643}w_5{=}\mathbf{34562}w_1$			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		$\mathbf{443}w_5$	**235**	$\mathbf{4643}w_5$	**236**
		$w_6{=}\mathbf{5765764231454236}$			
		$\mathbf{34}w_6{=}\mathbf{6756}w_1$			
		(1) w_6	**567**	(2) $\mathbf{4}w_6$	**467**
		(3) $\mathbf{34}w_6$	**367**		
H_{705}	**2358**	$w_1{=}\mathbf{35435412436578}$			
		$w_2{=}\mathbf{143143254236578}$			
		$\mathbf{5}w_2{=}\mathbf{31}w_1$			
		(1) w_2	**134**	(2) $\mathbf{5}w_2$	**135**
		$w_3{=}\mathbf{465465231423578}$			
		$\mathbf{3}w_3{=}\mathbf{56}w_1$			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		$w_4{=}\mathbf{2342341354236578}$			
		$\mathbf{451}w_4{=}\mathbf{54321}w_1$			
		(1) w_4	**234**	(2) $\mathbf{1}w_4$	**124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543146542378**

$\mathbf{643}w_5$=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**5765764231454238**

$\mathbf{34}w_6$=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231465423**

$\mathbf{345}w_7$=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

H_{706} **230** w_1=**35435412436780**

w_2=**143143254236780**

$\mathbf{5}w_2$=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**465465231423780**

$\mathbf{3}w_3$=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236780**

$\mathbf{451}w_4$=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543165423780**

$\mathbf{643}w_5$=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**5765764231542380**

$\mathbf{34}w_6$=**6756**w_1

		(1) w_6	**567**	(2) $\mathbf{4}w_6$	**467**
		(3) $\mathbf{34}w_6$	**367**		
		w_7=**68768754231654230**			
		$\mathbf{345}w_7$=**786756**w_1			
		(1) w_7	**678**	(2) $\mathbf{5}w_7$	**578**
		(3) $\mathbf{45}w_7$	**478**	(4) $\mathbf{345}w_7$	**378**
		w_8=**708708654231765423**			
		$\mathbf{3456}w_8$=**80786756**w_1			
		(1) w_8	**780**	(2) $\mathbf{6}w_8$	**680**
		(3) $\mathbf{56}w_8$	**580**	(4) $\mathbf{456}w_8$	**480**
		(5) $\mathbf{3456}w_8$	**380**		
H_{707}	**1268**	w_1=**35435412465768**			
		w_2=**143143254265768**			
		$\mathbf{5}w_2$=**31**w_1			
		(1) w_2	**134**	(2) $\mathbf{5}w_2$	**135**
		w_3=**465465231425768**			
		$\mathbf{3}w_3$=**56**w_1			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		w_4=**2342341354265768**			
		$\mathbf{451}w_4$=**54321**w_1			
		(1) w_4	**234**	(2) $\mathbf{1}w_4$	**124**
		(3) $\mathbf{51}w_4$	**125**	(4) $\mathbf{451}w_4$	**145**
		w_5=**2542543146542768**			
		$\mathbf{643}w_5$=**34562**w_1			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		$\mathbf{443}w_5$	**235**	$\mathbf{4643}w_5$	**236**
		w_6=**5765764231454268**			
		$\mathbf{34}w_6$=**6756**w_1			
		(1) w_6	**567**	(2) $\mathbf{4}w_6$	**467**
		(3) $\mathbf{34}w_6$	**367**		
		w_7=**68768754231456542**			
		$\mathbf{345}w_7$=**786756**w_1			

		(1) w_7	**678**	(2) $\mathbf{5}w_7$	**578**
		(3) $\mathbf{45}w_7$	**478**	(4) $\mathbf{345}w_7$	**378**
H_{708}	**1250**	w_1=**35435412465780**			
		w_2=**143143254265780**			
		$\mathbf{5}w_2$=$\mathbf{31}w_1$			
		(1) w_2	**134**	(2) $\mathbf{5}w_2$	**135**
		w_3=**465465231425780**			
		$\mathbf{3}w_3$=$\mathbf{56}w_1$			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		w_4=**2342341354265780**			
		$\mathbf{451}w_4$=$\mathbf{54321}w_1$			
		(1) w_4	**234**	(2) $\mathbf{1}w_4$	**124**
		(3) $\mathbf{51}w_4$	**125**	(4) $\mathbf{451}w_4$	**145**
		w_5=**2542543146542780**			
		$\mathbf{643}w_5$=$\mathbf{34562}w_1$			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		$\mathbf{443}w_5$	**235**	$\mathbf{4643}w_5$	**236**
		w_6=**5765764231454280**			
		$\mathbf{34}w_6$=$\mathbf{6756}w_1$			
		(1) w_6	**567**	(2) $\mathbf{4}w_6$	**467**
		(3) $\mathbf{34}w_6$	**367**		
		w_7=**68768754231465420**			
		$\mathbf{345}w_7$=$\mathbf{786756}w_1$			
		(1) w_7	**678**	(2) $\mathbf{5}w_7$	**578**
		(3) $\mathbf{45}w_7$	**478**	(4) $\mathbf{345}w_7$	**378**
		w_8=**708708654231476542**			
		$\mathbf{3456}w_8$=$\mathbf{80786756}w_1$			
		(1) w_8	**780**	(2) $\mathbf{6}w_8$	**680**
		(3) $\mathbf{56}w_8$	**580**	(4) $\mathbf{456}w_8$	**480**
		(5) $\mathbf{3456}w_8$	**380**		
H_{709}	**27**	w_1=**35435424657687**			
		w_2=**465465234257687**			

		$\mathbf{3}w_2=\mathbf{56}w_1$			
		(1) w_2	**456**	(2) $\mathbf{3}w_2$	**356**
		$w_3=\mathbf{2542543465427687}$			
		$\mathbf{643}w_3=\mathbf{34562}w_1$			
		(1) w_3	**245**	(2) $\mathbf{3}w_3$	**235**
		(3) $\mathbf{43}w_3$	**34**	(4) $\mathbf{643}w_3$	**346**
		(3) $\mathbf{43}w_3$	**34**	(4) $\mathbf{643}w_3$	**346**
		$\mathbf{443}w_3$	**235**	$\mathbf{4643}w_3$	**236**
		$w_4=\mathbf{5765764234542687}$			
		$\mathbf{34}w_4=\mathbf{6756}w_1$			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{34}w_4$	**367**		
		$w_5=\mathbf{68768754234565427}$			
		$\mathbf{345}w_5=\mathbf{786756}w_1$			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**	(4) $\mathbf{345}w_5$	**378**
H_{710}	**260**	$w_1=\mathbf{35435424657680}$			
		$w_2=\mathbf{465465234257680}$			
		$\mathbf{3}w_2=\mathbf{56}w_1$			
		(1) w_2	**456**	(2) $\mathbf{3}w_2$	**356**
		$w_3=\mathbf{2542543465427680}$			
		$\mathbf{643}w_3=\mathbf{34562}w_1$			
		(1) w_3	**245**	(2) $\mathbf{3}w_3$	**235**
		(3) $\mathbf{43}w_3$	**34**	(4) $\mathbf{643}w_3$	**346**
		(3) $\mathbf{43}w_3$	**34**	(4) $\mathbf{643}w_3$	**346**
		$\mathbf{443}w_3$	**235**	$\mathbf{4643}w_3$	**236**
		$w_4=\mathbf{5765764234542680}$			
		$\mathbf{34}w_4=\mathbf{6756}w_1$			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		(3) $\mathbf{34}w_4$	**367**		
		$w_5=\mathbf{68768754234565420}$			
		$\mathbf{345}w_5=\mathbf{786756}w_1$			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**	(4) $\mathbf{345}w_5$	**378**

w_6=**708708654234576542**

3456w_6=**80786756**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580** (4) **456**w_6 **480**

(5) **3456**w_6 **380**

H_{711} **247** w_1=**354354124365427**

w_2=**1431432542365427**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

H_{712} **46** w_1=**354354124365476**

w_2=**1431432542365476**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235476**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365476**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431465423476**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314542346**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

H_{713} **48** w_1=**354354124365478**

w_2=**1431432542365478**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235478**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365478**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431465423478**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314542348**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314654234**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{714} **2368** w_1=**354354124365768**

w_2=**1431432542365768**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235768**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365768**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431465423768**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314542368**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314565423**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{715} **2350** w_1=**354354124365780**

w_2=**1431432542365780**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235780**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365780**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431465423780**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314542380**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314654230**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423147654 23**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{716} **127** w_1=**354354124657687**

w_2=**1431432542657687**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314257687**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542657687**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**25425431465427687**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**57657642314542687**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**687687542314565427**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

H_{717} **1260** w_1=**354354124657680**

w_2=**1431432542657680**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314257680**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**23423413542657680**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**25425431465427680**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**57657642314542680**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314565420**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423145765 42**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{718} **270** w_1=**354354246576870**

w_2=**4654652342576870**

3w_2=**56**w_1

(1) w_2 **456** (2) **3**w_2 **356**

w_3=**25425434654276870**

643w_3=**34562**w_1

(1) w_3 **245** (2) **3**w_3 **235**

(3) **43**w_3 **34** (4) **643**w_3 **346**

(3) **43**w_3 **34** (4) **643**w_3 **346**

443w_3 **235** **4643**w_3 **236**

w_4=**57657642345426870**

34w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **34**w_4 **367**

w_5=**687687542345654270**

345w_5=**786756**w_1

(1) w_5 **678** (2) **5**w_5 **578**

(3) **45**w_5 **478** (4) **345**w_5 **378**

w_6=**70870865423456765 42**

3456w_6=**80786756**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580** (4) **456**w_6 **480**

(5) $\mathbf{3456}w_6$ **380**

H_{719} **246** w_1=**3543541243654276**

w_2=**14314325423654276**

$\mathbf{5}w_2$=$\mathbf{31}w_1$

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**46546523142354276**

$\mathbf{3}w_3$=$\mathbf{56}w_1$

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**234234135423654276**

$\mathbf{451}w_4$=$\mathbf{54321}w_1$

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**254254314365423476**

$\mathbf{643}w_5$=$\mathbf{34562}w_1$

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**576576423143542346**

$\mathbf{34}w_6$=$\mathbf{6756}w_1$

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

H_{720} **248** w_1=**3543541243654278**

w_2=**14314325423654278**

$\mathbf{5}w_2$=$\mathbf{31}w_1$

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**46546523142354278**

$\mathbf{3}w_3$=$\mathbf{56}w_1$

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**234234135423654278**

$\mathbf{451}w_4$=$\mathbf{54321}w_1$

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**254254314365423478**

$\mathbf{643}w_5=\mathbf{34562}w_1$

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

$w_6=\mathbf{576576423143542348}$

$\mathbf{34}w_6=\mathbf{6756}w_1$

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

$w_7=\mathbf{6876875423143654234}$

$\mathbf{345}w_7=\mathbf{786756}w_1$

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

H_{721} **5** $w_1=\mathbf{3543541243654765}$

$w_2=\mathbf{14314325423654765}$

$\mathbf{5}w_2=\mathbf{31}w_1$

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

$w_3=\mathbf{46546523142354765}$

$\mathbf{3}w_3=\mathbf{56}w_1$

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

$w_4=\mathbf{234234135423654765}$

$\mathbf{451}w_4=\mathbf{54321}w_1$

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

$w_5=\mathbf{2542543146542347 65}$

$\mathbf{643}w_5=\mathbf{34562}w_1$

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

$w_6=\mathbf{576576423145423465}$

$\mathbf{34}w_6=\mathbf{6756}w_1$

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

H_{722} **468** w_1=**3543541243654768**

w_2=**14314325423654768**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354768**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423654768**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314654234768**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423145423468**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423145654234**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{723} **40** w_1=**3543541243654780**

w_2=**14314325423654780**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354780**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423654780**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314654234780**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423145423480**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423146542340**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231476542 34**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{724} **237** w_1=**3543541243657687**

w_2=**14314325423657687**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142357687**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423657687**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314654237687**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**576576423145423687**

$\mathbf{34}w_6=\mathbf{6756}w_1$

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**6876875423145654237**

$\mathbf{345}w_7=\mathbf{786756}w_1$

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

H_{725} **2360** w_1=**3543541243657680**

w_2=**14314325423657680**

$\mathbf{5}w_2=\mathbf{31}w_1$

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**46546523142357680**

$\mathbf{3}w_3=\mathbf{56}w_1$

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**234234135423657680**

$\mathbf{451}w_4=\mathbf{54321}w_1$

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**254254314654237680**

$\mathbf{643}w_5=\mathbf{34562}w_1$

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**576576423145423680**

$\mathbf{34}w_6=\mathbf{6756}w_1$

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**6876875423145654230**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231457654 23**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{726} **1270** w_1=**3543541246576870**

w_2=**14314325426576870**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142576870**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135426576870**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314654276870**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423145426870**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423145654270**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231456765 42**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{727} **28** w_1=**3543542465768708**

w_2=**46546523425768708**

3w_2=**56**w_1

(1) w_2 **456** (2) **3**w_2 **356**

w_3=**254254346542768708**

643w_3=**34562**w_1

(1) w_3 **245** (2) **3**w_3 **235**

(3) **43**w_3 **34** (4) **643**w_3 **346**

(3) **43**w_3 **34** (4) **643**w_3 **346**

443w_3 **235** **4643**w_3 **236**

w_4=**576576423454268708**

34w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **34**w_4 **367**

w_5=**6876875423456542708**

345w_5=**786756**w_1

(1) w_5 **678** (2) **5**w_5 **578**

(3) **45**w_5 **478** (4) **345**w_5 **378**

w_6=**70870865423456765428**

3456w_6=**80786756**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580** (4) **456**w_6 **480**

(5) **3456**w_6 **380**

H_{728} **25** w_1=**35435412436542765**

w_2=**143143254236542765**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423542765**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347 65**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234 65**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

H_{729} **2468** w_1=**35435412436542768**

w_2=**143143254236542768**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423542768**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542768**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347 68**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234 68**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231435654234**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{730} **240** w_1=**35435412436542780**

w_2=**143143254236542780**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423542780**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542780**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234780**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423480**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231436542340**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231437654234**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) $\mathbf{3456}w_8$ **380**

H_{731} **58** w_1=**35435412436547658**

w_2=**143143254236547658**

$\mathbf{5}w_2$=$\mathbf{31}w_1$

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**465465231423547658**

$\mathbf{3}w_3$=$\mathbf{56}w_1$

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236547658**

$\mathbf{451}w_4$=$\mathbf{54321}w_1$

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543146542347658**

$\mathbf{643}w_5$=$\mathbf{34562}w_1$

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**5765764231454234658**

$\mathbf{34}w_6$=$\mathbf{6756}w_1$

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231456542345**

$\mathbf{345}w_7$=$\mathbf{786756}w_1$

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

H_{732} **47** w_1=**35435412436547687**

w_2=**143143254236547687**

$\mathbf{5}w_2$=$\mathbf{31}w_1$

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**465465231423547687**

$\mathbf{3}w_3$=$\mathbf{56}w_1$

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236547687**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431465423 47687**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314542 34687**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314565423 47**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{733} **460** w_1=**35435412436547680**

w_2=**143143254236547680**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423547680**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365476 80**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431465423 47680**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231454234680**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231456542340**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231457654234**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{734} **2370** w_1=**35435412436576870**

w_2=**143143254236576870**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423576870**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236576870**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431465423768 70**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231454236870**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231456542370**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231456765423**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{735} **128** w_1=**35435412465768708**

w_2=**143143254265768708**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231425768708**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354265768708**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431465427687 08**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231454268708**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231456542708**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231456765428**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{736} **45** w_1=**354354124365427654**

w_2=**1431432542365427654**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427654**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

H_{737} **258** w_1=**354354124365427658**

w_2=**1431432542365427658**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427658**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427658**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347658**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234658**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314356542345**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{738} **247** w_1=**354354124365427687**

w_2=**1431432542365427687**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427687**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427687**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347687**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234687**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314356542347**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{739} **2460** w_1=**354354124365427680**

w_2=**1431432542365427680**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427680**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427680**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347680**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234680**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314356542340**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314357654234**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{740} **57** w_1=**354354124365476587**

w_2=**1431432542365476587**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235476587**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365476587**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431465423476587**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314542346587**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314565423457**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{741} **50** w_1=**354354124365476580**

w_2=**1431432542365476580**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235476580**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365476580**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314654234765 80**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423145423465 80**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423145654234 50**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231457654 2345**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{742} **470** w_1=**3543541243654768 70**

w_2=**1431432542365476870**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235476870**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365476870**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**25425431465423476870**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**57657642314542346870**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**687687542314565423470**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**70870865423145676542 34**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{743} **238** w_1=**354354124365768708**

w_2=**1431432542365768708**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235768708**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**23423413542365768708**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**25425431465423768708**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314542368708**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314565423708**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314567654238**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{744} **35** w_1=**35435412436542765 43**

w_2=**14314325423654276543**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423654276543**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314365423476543**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

H_{745} **458** w_1=**3543541243654276548**

w_2=**14314325423654276548**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276548**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423654276548**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654235476548**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465548**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435465423 45**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{746} **257** w_1=**3543541243654276587**

w_2=**14314325423654276587**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276587**

		$\mathbf{3}w_3=\mathbf{56}w_1$			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		$w_4=\mathbf{234234135423654276587}$			
		$\mathbf{451}w_4=\mathbf{54321}w_1$			
		(1) w_4	**234**	(2) $\mathbf{1}w_4$	**124**
		(3) $\mathbf{51}w_4$	**125**	(4) $\mathbf{451}w_4$	**145**
		$w_5=\mathbf{254254314365423476587}$			
		$\mathbf{643}w_5=\mathbf{34562}w_1$			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		$\mathbf{443}w_5$	**235**	$\mathbf{4643}w_5$	**236**
		$w_6=\mathbf{576576423143542346587}$			
		$\mathbf{34}w_6=\mathbf{6756}w_1$			
		(1) w_6	**567**	(2) $\mathbf{4}w_6$	**467**
		(3) $\mathbf{34}w_6$	**367**		
		$w_7=\mathbf{68768754231435654234 57}$			
		$\mathbf{345}w_7=\mathbf{786756}w_1$			
		(1) w_7	**678**	(2) $\mathbf{5}w_7$	**578**
		(3) $\mathbf{45}w_7$	**478**	(4) $\mathbf{345}w_7$	**378**
H_{747}	**250**	$w_1=\mathbf{35435412436542765 80}$			
		$w_2=\mathbf{14314325423654276580}$			
		$\mathbf{5}w_2=\mathbf{31}w_1$			
		(1) w_2	**134**	(2) $\mathbf{5}w_2$	**135**
		$w_3=\mathbf{46546523142354276580}$			
		$\mathbf{3}w_3=\mathbf{56}w_1$			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		$w_4=\mathbf{234234135423654276580}$			
		$\mathbf{451}w_4=\mathbf{54321}w_1$			
		(1) w_4	**234**	(2) $\mathbf{1}w_4$	**124**
		(3) $\mathbf{51}w_4$	**125**	(4) $\mathbf{451}w_4$	**145**
		$w_5=\mathbf{254254314365423476580}$			
		$\mathbf{643}w_5=\mathbf{34562}w_1$			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**576576423143542346580**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231435654234 50**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**708708654231435765423 45**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{748} **2470** w_1=**35435412436542768 70**

w_2=**14314325423654276870**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**46546523142354276870**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**234234135423654276870**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**254254314365423476870**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**576576423143542346870**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143565423470**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143567654234**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{749} **6** w_1=**35435412436547658 76**

w_2=**14314325423654765876**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354765876**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423654765876**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314654234765876**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423145423465876**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314565 4234576**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{750} **570** w_1=**35435412436547658 70**

w_2=**143143254236547658 70**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423547658 70**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236547658 70**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314654234765870**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423145423465870**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231456542345 70**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231456765423 45**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{751} **48** w_1=**3543541243654768708**

w_2=**14314325423654768708**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354768708**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423654768708**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314654234768708**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423145423468708**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231456542347 08**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231456765423 48**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{752} **15** w_1=**35435412436542765431**

w_2=**143143254236542765431**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423542765431**

$\mathbf{3}w_3=\mathbf{56}w_1$

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

$w_4=\mathbf{2342341354236542765431}$

$\mathbf{451}w_4=\mathbf{54321}w_1$

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

$w_5=\mathbf{2542543143654234765431}$

$\mathbf{643}w_5=\mathbf{34562}w_1$

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

$w_6=\mathbf{5765764231435423465431}$

$\mathbf{34}w_6=\mathbf{6756}w_1$

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

H_{753} **358** $w_1=\mathbf{35435412436542765438}$

$w_2=\mathbf{143143254236542765438}$

$\mathbf{5}w_2=\mathbf{31}w_1$

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

$w_3=\mathbf{465465231423542765438}$

$\mathbf{3}w_3=\mathbf{56}w_1$

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

$w_4=\mathbf{2342341354236542765438}$

$\mathbf{451}w_4=\mathbf{54321}w_1$

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

$w_5=\mathbf{2542543143654234765438}$

$\mathbf{643}w_5=\mathbf{34562}w_1$

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

$w_6=\mathbf{5765764231435423465438}$

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542345**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{754} **457** w_1=**35435412436542765487**

w_2=**143143254236542765487**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423542765487**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765487**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654 87**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654 87**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435465423457**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{755} **450** w_1=**35435412436542765480**

w_2=**143143254236542765480**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423542765480**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765480**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654 80**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654 80**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435465423450**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143547654 2345**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{756} **26** w_1=**354354124365427 65876**

w_2=**143143254236542765876**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423542765876**

3w_3=**56**w_1

		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		w_4=**2342341354236542765876**			
		451w_4=**54321**w_1			
		(1) w_4	**234**	(2) $\mathbf{1}w_4$	**124**
		(3) $\mathbf{51}w_4$	**125**	(4) $\mathbf{451}w_4$	**145**
		w_5=**2542543143654234765876**			
		643w_5=**34562**w_1			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**
		$\mathbf{443}w_5$	**235**	$\mathbf{4643}w_5$	**236**
		w_6=**5765764231435423465876**			
		34w_6=**6756**w_1			
		(1) w_6	**567**	(2) $\mathbf{4}w_6$	**467**
		(3) $\mathbf{34}w_6$	**367**		
		w_7=**687687542314356542345 76**			
		345w_7=**786756**w_1			
		(1) w_7	**678**	(2) $\mathbf{5}w_7$	**578**
		(3) $\mathbf{45}w_7$	**478**	(4) $\mathbf{345}w_7$	**378**
H_{757}	**2570**	w_1=**35435412436542765870**			
		w_2=**143143254236542765870**			
		5w_2=**31**w_1			
		(1) w_2	**134**	(2) $\mathbf{5}w_2$	**135**
		w_3=**465465231423542765870**			
		3w_3=**56**w_1			
		(1) w_3	**456**	(2) $\mathbf{3}w_3$	**356**
		w_4=**2342341354236542765870**			
		451w_4=**54321**w_1			
		(1) w_4	**234**	(2) $\mathbf{1}w_4$	**124**
		(3) $\mathbf{51}w_4$	**125**	(4) $\mathbf{451}w_4$	**145**
		w_5=**2542543143654234765870**			
		643w_5=**34562**w_1			
		(1) w_5	**245**	(2) $\mathbf{3}w_5$	**235**
		(3) $\mathbf{43}w_5$	**34**	(4) $\mathbf{643}w_5$	**346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**5765764231435423465870**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435654234570**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435676542345**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{758} **248** w_1=**35435412436542768708**

w_2=**143143254236542768708**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423542768708**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542768708**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234768708**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346870**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435654234708**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435676542348**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{759} **60** w_1=**35435412436547658760**

w_2=**143143254236547658760**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423547658760**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236547658760**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543146542347658760**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423145423465876 0**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231456542345760**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231456765423456**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{760} **58** w_1=**35435412436547658708**

w_2=**143143254236547658708**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423547658708**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236547658708**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543146542347658708**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231454234658708**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231456542345708**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231456765423458**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{761} **158** w_1=**3543541243654276543 18**

w_2=**1431432542365427654318**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765 4318**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765 4318**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465 4318**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231 45**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{762} **357** w_1=**3543541243654276543 87**

w_2=**1431432542365427654387**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654387**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438 7**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765438 7**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465438 7**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654234 57**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{763} **350** w_1=**3543541243654276543 80**

w_2=**1431432542365427654380**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654380**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438 0**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765438 0**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**57657642314354234654380**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**687687542314354265423450**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**708708654231435427654234 5**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{764} **46** w_1=**3543541243654276548 76**

w_2=**1431432542365427654876**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654876**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**23423413542365427654876**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**25425431436542347654876**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**57657642314354234654876**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435465423457 6**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{765} **4570** w_1=**3543541243654276 54870**

w_2=**1431432542365427654870**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654870**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765 4870**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765 4870**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465 4870**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435465423457 0**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143546765423 45**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{766} **260** w_1=**3543541243654276587 60**

w_2=**1431432542365427658760**

$\mathbf{5}w_2$=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427658760**

$\mathbf{3}w_3$=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**23423413542365427658760**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**25425431436542347658760**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**57657642314354234658760**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231435654234 5760**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**70870865423143567654234 56**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{767} **258** w_1=**35435412436542765 8708**

w_2=**14314325423654276587 08**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427658708**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427658708**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347658708**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346587708**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435654234 5708**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435676542 3458**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{768} **68** w_1=**3543541243654765876 08**

w_2=**14314325423654765876 08**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235476587608**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236547658760 8**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543146542347658760 8**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231454234658760 8**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423145654234576 08**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314567654234568**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{769} **157** w_1=**35435412436542765431 87**

w_2=**14314325423654276543187**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318 7**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431 87**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765431 87**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431 87**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{770} **150** w_1=**3543541243654276543180**

w_2=**1431432542365427654318 0**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318 0**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431 80**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431 80**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431 80**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314 50**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435427654231 45**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{771} **36** w_1=**3543541243654276543876**

w_2=**1431432542365427654 3876**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654 3876**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765 43876**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765 43876**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465 43876**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542345 76**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

H_{772} **3570** w_1=**3543541243654276543870**

w_2=**1431432542365427654387 0**

$\mathbf{5}w_2$=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654387 0**

$\mathbf{3}w_3$=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765438 70**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765438 70**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**5765764231435423465438 70**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**6876875423143542654234570**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**7087086542314354267654 2345**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{773} **56** w_1=**3543541243654276548765**

w_2=**1431432542365427654876 5**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654876 5**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765487 65**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765487 65**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465487 65**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143546542345765**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{774} **460** w_1=**3543541243654276548760**

w_2=**1431432542365427654876 0**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654876 0**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765487 60**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765487 60**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346548760**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435465423457 60**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435467654234 56**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{775} **458** w_1=**3543541243654276548708**

w_2=**1431432542365427654 8708**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654 8708**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765487 08**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765487 08**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**576576423143542346548708**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231435465423457 08**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**708708654231435467654234 58**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{776} **268** w_1=**3543541243654276587608**

w_2=**1431432542365427658760 8**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427658760 8**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765876 08**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765876 08**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**576576423143542346587608**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435654234576 08**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435676542345 68**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{777} **7** w_1=**3543541243654765876087**

w_2=**1431432542365476587 6087**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235476587 6087**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236547658 76087**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543146542347658 76087**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231454234658 76087**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423145654234576087**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231456765423456 87**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{778} **16** w_1=**3543541243654276543 1876**

w_2=**1431432542365427654 31876**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654 31876**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346 5431876**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314354265423 14576**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{779} **1570** w_1=**3543541243654276543 1870**

w_2=**1431432542365427654 31870**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318 70**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431870**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431870**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543 1870**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314570**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426765423145**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{780} **356** w_1=**3543541243654276543876 5**

w_2=**1431432542365427654387 65**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654387 65**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765438765**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765438765**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**576576423143542346543876 5**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231435426542345765**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

H_{781} **360** w_1=**3543541243654276543876 0**

w_2=**1431432542365427654387 60**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654387 60**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765438760**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765438760**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**576576423143542346543876 0**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231435426542345760**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**708708654231435426765423456**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{782} **358** w_1=**3543541243654276543870 8**

w_2=**1431432542365427654387 08**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654387 08**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765438708**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765438708**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**576576423143542346543870 8**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542345708**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426765423458**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{783} **560** w_1=**354354124365427654876 50**

w_2=**143143254236542765487650**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423542765487650**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423654276548765 0**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314365423476548765 0**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346548765 0**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314354654234576 50**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**708708654231435465765423456**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{784} **468** w_1=**3543541243654276548760 8**

w_2=**1431432542365427654876 08**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654876 08**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765487608**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765487608**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**5765764231435423465487608**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231435465423457608**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**708708654231435467654234568**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{785} **27** w_1=**3543541243654276587 6087**

w_2=**1431432542365427658760 87**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427658760 87**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765876087**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765876087**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465876087**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143565423457 6087**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314356765423456 87**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{786} **156** w_1=**3543541243654276543187 65**

w_2=**1431432542365427654318765**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543187 65**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876 5**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654318765**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314 5765**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{787} **160** w_1=**35435412436542765431876 0**

w_2=**1431432542365427654318760**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543187 60**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876 0**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**254254314365423476543187 60**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187 60**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314354265423145760**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426765423 1456**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{788} **158** w_1=**354354124365427654318708**

w_2=**143143254236542765431 8708**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423542765431 8708**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423654276543187 08**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314365423476543187 08**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**57657642314354234654318708**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231435426542314 5708**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**70870865423143542676542314 58**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{789} **46** w_1=**3543541243654276543876 54**

w_2=**1431432542365427654387654**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654387654**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765438 7654**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765438 7654**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**57657642314354234654387654**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542345765 4**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{790} **3560** w_1=**3543541243654276543876 50**

w_2=**1431432542365427654387650**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654387650**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438765 0**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765438765 0**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465438765 0**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654234576 50**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265765423456**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{791} **368** w_1=**3543541243654276543876 08**

w_2=**1431432542365427654387608**

$\mathbf{5}w_2$=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654387608**

$\mathbf{3}w_3$=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765438 7608**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765438 7608**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**5765764231435423465438 7608**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**6876875423143542654234 57608**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**7087086542314354267654234568**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{792} **568** w_1=**3543541243654276548765 08**

w_2=**1431432542365427654876508**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654876508**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765487 6508**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765487 6508**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465487 6508**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143546542345 76508**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354657654234568**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{793} **47** w_1=**3543541243654276548760 87**

w_2=**1431432542365427654876087**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654876087**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427654876087**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654876087**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654876087**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435465423457 6087**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143546765423456 87**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{794} **146** w_1=**35435412436542765431876 54**

w_2=**14314325423654276543187654**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543187654**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427654318765 4**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876543**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576543**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{795} **1560** w_1=**3543541243654276543187650**

w_2=**1431432542365427654318765 0**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765 0**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876 50**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876 50**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187650**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576 50**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542657654231456**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{796} **168** w_1=**3543541243654276543187608**

w_2=**1431432542365427654318760 8**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318760 8**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876 08**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876 08**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876 08**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457608**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426765423145 68**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{797} **26** w_1=**3543541243654276543876542**

w_2=**1431432542365427654387 6542**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654387 6542**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438 76542**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765438 76542**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465438 76542**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654234 576542**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{798} **460** w_1=**3543541243654276543876540**

w_2=**1431432542365427654387654 0**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654387654 0**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438765 40**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765438765 40**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465438765 40**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654234576540**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265476542 3456**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{799} **3568** w_1=**3543541243654276543876508**

w_2=**1431432542365427654387650 8**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654387650 8**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438765 08**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654387650 8**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654387650 8**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542345765 08**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542657654234568**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{800} **37** w_1=**3543541243654276543876087**

w_2=**1431432542365427654387608 7**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654387608 7**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438760 87**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765438760 87**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465438760 87**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654234576087**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354267654234 5687**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{801} **57** w_1=**3543541243654276548765087**

w_2=**1431432542365427654876 5087**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654876 5087**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765487 65087**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765487 65087**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346548765087**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435465423457650 87**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435465765423456 87**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{802} **126** w_1=**3543541243654276543187 6542**

w_2=**1431432542365427654318 76542**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318 76542**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431 876542**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431 876542**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765 42**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314354265423145765 42**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{803} **36** w_1=**35435412436542765431876543**

w_2=**14314325423654276543187654 3**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543187654 3**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427654318765 43**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654318765 43**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765 43**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314354265423145765 43**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{804} **1460** w_1=**35435412436542765431876540**

w_2=**1431432542365427654318765 40**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765 40**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876540**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876540**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876540**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457 6540**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265476542314 56**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{805} **1568** w_1=**3543541243654276543187650 8**

w_2=**1431432542365427654318765 08**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765 08**

$\mathbf{3}w_3=\mathbf{56}w_1$

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

$w_4=\mathbf{23423413542365427654318765 08}$

$\mathbf{451}w_4=\mathbf{54321}w_1$

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

$w_5=\mathbf{25425431436542347654318765 08}$

$\mathbf{643}w_5=\mathbf{34562}w_1$

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

$w_6=\mathbf{57657642314354234654318765 08}$

$\mathbf{34}w_6=\mathbf{6756}w_1$

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

$w_7=\mathbf{68768754231435426542314576508}$

$\mathbf{345}w_7=\mathbf{786756}w_1$

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

$w_8=\mathbf{70870865423143542657654231456 8}$

$\mathbf{3456}w_8=\mathbf{80786756}w_1$

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{806} **17** $w_1=\mathbf{35435412436542765431876087}$

$w_2=\mathbf{14314325423654276543187 6087}$

$\mathbf{5}w_2=\mathbf{31}w_1$

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

$w_3=\mathbf{46546523142354276543187 6087}$

$\mathbf{3}w_3=\mathbf{56}w_1$

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

$w_4=\mathbf{23423413542365427654318760 87}$

$\mathbf{451}w_4=\mathbf{54321}w_1$

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876087**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187 6087**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576087**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426765423145687**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{807} **260** w_1=**3543541243654276543876 5420**

w_2=**1431432542365427654387 65420**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654387 65420**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438 765420**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765438765420**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**57657642314354234654387654 20**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**687687542314354265423457654 20**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**708708654231435426543765423456**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{808} **468** w_1=**3543541243654276543876540 8**

w_2=**1431432542365427654387654 08**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654387654 08**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765438765408**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765438765408**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**576576423143542346543876540 8**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654234576540 8**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426547654234568**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{809} **357** w_1=**3543541243654276543876508 7**

w_2=**1431432542365427654387650 87**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654387650 87**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438765087**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765438765087**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543876508 7**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542345765087**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426576542345687**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{810} **67** w_1=**3543541243654276548765087 6**

w_2=**1431432542365427654876508 76**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654876508 76**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765487650876**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765487650876**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465487650876**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143546542345765 0876**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354657654234568763456**w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{811} **236** w_1=**3543541243654276543187654 23**

w_2=**1431432542365427654318765423**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876 5423**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876 5423**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876 5423**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654 23**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{812} **1260** w_1=**3543541243654276543187654 20**

w_2=**1431432542365427654318765420**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765420**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427654318765420**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654318765420**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765420**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542 0**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542654376542314 56**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{813} **360** w_1=**3543541243654276543187654 30**

w_2=**1431432542365427654318765430**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765430**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427654318765430**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876543 0**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876543 0**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654 30**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265476542314356**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{814} **1468** w_1=**3543541243654276543187654 08**

w_2=**1431432542365427654318765408**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765408**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876540 8**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876540 8**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765408**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314354265423145765408**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426547654231456 8**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{815} **157** w_1=**3543541243654276543187650 87**

w_2=**1431432542365427654318765087**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765087**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876508 7**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876508 7**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187650 87**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457650 87**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426576542314568 7**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{816} **268** w_1=**3543541243654276543876542 08**

w_2=**1431432542365427654387654208**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654387654208**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438765420 8**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765438765420 8**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465438765420 8**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231435426542345765420 8**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423456 8**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{817} **47** w_1=**3543541243654276543876540 87**

w_2=**1431432542365427654387654087**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654387654087**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438765 4087**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765438765 4087**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465438765 4087**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542345765 4087**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265476542345687**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{818} **367** w_1=**3543541243654276543876 50876**

w_2=**1431432542365427654387650876**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654387650876**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438765 0876**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765438765 0876**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465438765 0876**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654234576 50876**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265765423456876**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{819} **46** w_1=**35435412436542765431876542 34**

w_2=**14314325423654276543187654234**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543187654234**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427654318765423 4**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654318765423 4**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765423 4**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542 34**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{820} **2360** w_1=**35435412436542765431876542 30**

w_2=**14314325423654276543187654230**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543187654230**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542 30**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654318765423 0**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654230**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654230**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143 56**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{821} **1268** w_1=**3543541243654276543187654208**

w_2=**1431432542365427654318765420 8**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765420 8**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542 08**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542 08**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765 4208**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542 08**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542654376542314568**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{822} **368** w_1=**3543541243654276543187654308**

w_2=**1431432542365427 6543187654308**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427 6543187654308**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542 76543187654308**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876543 08**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**576576423143542346543187654308**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231435426542314576543 08**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**708708654231435426547654231435 68**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{823} **147** w_1=**3543541243654276543187654087**

w_2=**1431432542365427654318765 4087**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654318765 4087**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765431876 54087**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765431876 54087**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**5765764231435423465431876 54087**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576540 87**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426547654231456 87**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{824} **167** w_1=**3543541243654276543187650876**

w_2=**1431432542365427654318765 0876**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765 0876**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876 50876**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876 50876**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876 50876**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314354265423145765 0876**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265765423145687 6**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{825} **27** w_1=**3543541243654276543876542087**

w_2=**1431432542365427654387654 2087**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654387654 2087**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438765 42087**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765438765 42087**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465438765 42087**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654234576542087**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654 2345687**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{826} **467** w_1=**35435412436542765438765408 76**

w_2=**14314325423654276543876540876**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543876540876**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427654387654 0876**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654387654 0876**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654387654 0876**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542345765 40876**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542654765423 456876**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{827} **5** w_1=**35435412436542765431876542345**

w_2=**14314325423654276543187654234 5**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543187654234 5**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427654318765423 45**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654318765423 45**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765423 45**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542 345**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{828} **460** w_1=**35435412436542765431876542340**

w_2=**14314325423654276543187654234 0**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543187654234 0**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427654318765423 40**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765431876542340**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**576576423143542346543187654234 0**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231435426542314576542340**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**708708654231435426543765423143546**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{829} **2368** w_1=**3543541243654276543187654230 8**

w_2=**1431432542365427654318765423 08**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654318765423 08**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765431876542308**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765431876542308**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**576576423143542346543187654230 8**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231435426542314576542308**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**708708654231435426543765423143568**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{830} **127** w_1=**3543541243654276543187654 2087**

w_2=**1431432542365427654318765420 87**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654318765420 87**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765431876542087**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765431876542087**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**576576423143542346543187654208 7**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542087**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423145687**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{831} **37** w_1=**3543541243654276543187654308 7**

w_2=**1431432542365427654318765430 87**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765430 87**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876543087**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876543087**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876543087**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576543087**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542654765423143568 7**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{832} **1467** w_1=**3543541243654276543187654 0876**

w_2=**1431432542365427654318765408 76**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765408 76**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876540876**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876540876**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876540876**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654 0876**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265476542314568 76**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{833} **267** w_1=**35435412436542765438765420876**

w_2=**14314325423654276543876542087 6**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543876542087 6**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427654387654208 76**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654387654208 76**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654387654208 76**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542345765420876**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542654376542345 6876**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{834} **57** w_1=**3543541243654276543876540876 5**

w_2=**1431432542365427654387654087 65**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654387654087 65**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438765408765**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765438765408765**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465438765408765**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654234 5765408765**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265476542345687 65**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{835} **56** w_1=**3543541243654276543187654234 56**

w_2=**1431432542365427654318765423456**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543187654234 56**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423654276543187654234 56**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654318765423456**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654234 56**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234 56**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{836} **50** w_1=**3543541243654276543187654234 50**

w_2=**1431432542365427654318765423450**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543187654234 50**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423654276543187654234 50**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654318765423450**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654234 50**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234 50**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143546 5**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{837} **468** w_1=**354354124365427654318765423408**

w_2=**143143254236542765431876542340 8**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423542765431876542340 8**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423654276543187654234 08**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314365423476543187654234 08**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765423408**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314354265423145765423408**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143546 8**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{838} **237** w_1=**3543541243654276543187654230 87**

w_2=**1431432542365427654318765423087**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423087**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542308 7**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542308 7**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765423087**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542308 7**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143568 7**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{839} **1267** w_1=**3543541243654276543187654208 76**

w_2=**1431432542365427654318765420876**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765420876**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542087 6**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542087 6**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542087 6**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542087 6**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654231456876**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{840} **367** w_1=**3543541243654276543187654308 76**

w_2=**1431432542365427654318765430876**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765430876**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876543087 6**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876543087 6**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876543087 6**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654308 76**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265476542314356876**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) $\mathbf{3456}w_8$ **380**

H_{841} **157** w_1=**35435412436542765431876540 8765**

w_2=**14314325423654276543187654 08765**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543187654 08765**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**23423413542365427654318765 408765**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654318765 408765**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765 408765**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576 5408765**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542654765423 14568765**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) $\mathbf{3456}w_8$ **380**

H_{842} **257** w_1=**35435412436542765438765 4208765**

w_2=**14314325423654276543876542 08765**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543876542087 65**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423654276543876542087 65**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314365423476543876542087 65**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543876542087 65**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314354265423457654208765**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423456 8765**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{843} **57** w_1=**35435412436542765431876542345 67**

w_2=**14314325423654276543187654234567**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543187654234567**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345 67**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654318765423456 7**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654234567**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234567**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{844} **560** w_1=**3543541243654276543187654234560**

w_2=**1431432542365427654318765423456 0**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423456 0**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345 60**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654318765423456 0**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765423456 0**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314354265423145765423456 0**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543176542314354 65**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{845} **58** w_1=**3543541243654276543187654234508**

w_2=**1431432542365427654318765423450 8**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423450 8**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345 08**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345 08**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765423450 8**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231435426542314576542345 08**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143546 583456**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{846} **47** w_1=**3543541243654276543187654234087**

w_2=**1431432542365427654318765423 4087**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423 4087**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542 34087**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542 34087**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542 34087**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654 234087**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**70870865423143542654376542314354687**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{847} **2367** w_1=**3543541243654276543187654230876**

w_2=**1431432542365427654318765423087 6**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423087 6**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542308 76**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542308 76**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542308 76**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654230876**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542654376542314356876**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{848} **1257** w_1=**3543541243654276543187654208765**

w_2=**1431432542365427654318765420876 5**

$\mathbf{5}w_2$=$\mathbf{31}w_1$

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654318765420876 5**

$\mathbf{3}w_3$=$\mathbf{56}w_1$

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765431876542087 65**

$\mathbf{451}w_4$=$\mathbf{54321}w_1$

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765431876542087 65**

$\mathbf{643}w_5$=$\mathbf{34562}w_1$

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**5765764231435423465431876542087 65**

$\mathbf{34}w_6$=$\mathbf{6756}w_1$

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**6876875423143542654231457654208765**

$\mathbf{345}w_7$=$\mathbf{786756}w_1$

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**7087086542314354265437654231456 8765**

$\mathbf{3456}w_8$=$\mathbf{80786756}w_1$

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{849} **357** w_1=**3543541243654276543187654308765**

w_2=**1431432542365427654318765430876 5**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543187654308765**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423654276543187654308765**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314365423476543187654308765**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654308765**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576543087 65**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542654765423143568765**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{850} **47** w_1=**3543541243654276543876542087654**

w_2=**1431432542365427654387654208765 4**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543876542087654**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438765420876 54**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765438765420876 54**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465438765420876 54**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654234576542087654**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654234568765 4**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{851} **58** w_1=**3543541243654276543187654234567 8**

w_2=**1431432542365427654318765423456 78**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423456 78**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345 678**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765431876542345678**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654234567 8**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542345678**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{852} **570** w_1=**3543541243654276543187654234567 0**

w_2=**1431432542365427654318765423456 70**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423456 70**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345670**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345670**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654234567 0**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542345670**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543176542314354657**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{853} **568** w_1=**3543541243654276543187654234560 8**

w_2=**1431432542365427654318765423456 08**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423456 08**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345608**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345608**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345608**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234 5608**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542654317654231435465 8**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{854} **57** w_1=**3543541243654276543187654234 5087**

w_2=**1431432542365427654318765423450 87**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423450 87**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345 087**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345 087**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345 087**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234 5087**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542654376542314354 6587**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{855} **467** w_1=**3543541243654276543187654234087 6**

w_2=**1431432542365427654318765423408 76**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423408 76**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542340876**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542340876**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542340876**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234087 6**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654231435468 76**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{856} **2357** w_1=**3543541243654276543187654230876 5**

w_2=**1431432542365427654318765423087 65**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423087 65**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542308765**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542308765**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542308765**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654230876 5**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654231435687 65**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{857} **147** w_1=**3543541243654276543187654208765 4**

w_2=**1431432542365427654318765420876 54**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765420876 54**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542087654**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542087654**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542087654**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542087654**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423145687654**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{858} **47** w_1=**3543541243654276543187654 3087654**

w_2=**1431432542365427654318765430 87654**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765430 87654**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876543087654**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876543087654**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876543087654**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654308765 4**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265476542314356876 54**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{859} **37** w_1=**3543541243654276543876542087654 3**

w_2=**1431432542365427654387654208765 43**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654387654208765 43**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438765420876543**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765438765420876543**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543876542087654 3**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542345765420876543**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423456876543**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{860} **50** w_1=**3543541243654276543187654234567 80**

w_2=**1431432542365427654318765423456780**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423456780**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345678 0**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345678 0**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765423456780**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314354265423145765423456780**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

H_{861} **58** w_1=**354354124365427654318765423456708**

w_2=**143143254236542765431876542345 6708**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**465465231423542765431876542345 6708**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423654276543187654234 56708**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314365423476543187654234 56708**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654234 56708**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314354265423145765423456708**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543176542314 3546578**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{862} **57** w_1=**3543541243654276543187654234560 87**

w_2=**1431432542365427654318765423456087**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423456087**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345608 7**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345608 7**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345608 7**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234560 87**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265431765423143546587**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{863} **6** w_1=**3543541243654276543187654234508 76**

w_2=**1431432542365427654318765423450876**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423450876**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345 0876**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345 0876**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345 0876**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234 50876**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654231435 465876**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{864} **57** w_1=**3543541243654276543187654234087 65**

w_2=**1431432542365427654318765423408765**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423408765**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542340876 5**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542340876 5**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542340876 5**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234087 65**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654231435468765**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{865} **47** w_1=**3543541243654276543187654230876 54**

w_2=**1431432542365427654318765423087654**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423087654**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542308765 4**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542308765 4**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654230876 54**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542308765 4**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143568765 4**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{866} **37** w_1=**3543541243654276543187654208765 43**

w_2=**1431432542365427654318765420876543**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765420876543**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542087654 3**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542087654 3**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654208765 43**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542087654 3**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423145687654 3**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{867} **27** w_1=**3543541243654276543187654308765 42**

w_2=**1431432542365427654318765430876542**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765430876542**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876543087654 2**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876543087654 2**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765430876542**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314354265423145765430876542**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426547654231435687654 2**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{868} **17** w_1=**3543541243654276543876542087654 31**

w_2=**1431432542365427654387654208765431**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654387654208765431**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765438765420876543 1**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765438765420876543 1**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654387654208765431**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231435426542345765420876543 1**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423456876543 1**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{869} **580** w_1=**3543541243654276543187654234567808**

w_2=**1431432542365427654318765423456 7808**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423456 7808**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345 67808**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345 67808**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345 67808**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234 567808**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**70870865423143542654317654231435465780**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{870} **578** w_1=**3543541243654276543187654234567087**

w_2=**1431432542365427654318765423456708 7**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423456708 7**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345670 87**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345670 87**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345670 87**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234567087**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542654317654231435465787**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{871} **67** w_1=**3543541243654276543187654234560876**

w_2=**1431432542365427654318765423456087 6**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423456087 6**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345608 76**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345608 76**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345608 76**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234560876**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265431765423143546 5876**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{872} **56** w_1=**3543541243654276543187654234508765**

w_2=**1431432542365427654318765423450876 5**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543187654234508765**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**234234135423654276543187654234508765**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**254254314365423476543187654234508765**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654234508765**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542345087 65**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143546587 65**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{873} **457** w_1=**354354124365427654318765423408 7654**

w_2=**143143254236542765431876542340876 54**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**46546523142354276543187654234087654**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542340876 54**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542340876 54**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542340876 54**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234087654**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654231435468765 4**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{874} **247** w_1=**3543541243654276543187654230876542**

w_2=**1431432542365427654318765423087654 2**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423087654 2**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542308765 42**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765431876542302 76542**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**5765764231435423465431876542302 76542**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**6876875423143542654231457654230 876542**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**7087086542314354265437654231435 6876542**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{875} **347** w_1=**3543541243654276543187654230876543**

w_2=**1431432542365427654318765423087 6543**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654318765423087 6543**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765431876542308 76543**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765431876542308 76543**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**576576423143542346543187654230876543**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**687687542314354265423145765423087654 3**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**708708654231435426543765423143568765 43**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{876} **137** w_1=**3543541243654276543187654208765431**

w_2=**1431432542365427654318765420876543 1**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654318765420876543 1**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765431876542087654 31**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765431876542087654 31**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**5765764231435423465431876542087654 31**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542087654 31**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423145687654 31**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{877} **570** w_1=**3543541243654276543187654234567 8087**

w_2=**1431432542365427654318765423456780 87**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423456780 87**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345678 087**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345678 087**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345678 087**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234567 8087**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542654317654231435465787 0**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{878} **68** w_1=**3543541243654276543187654234567 0876**

w_2=**1431432542365427654318765423456708 76**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423456708 76**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345670876**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345670876**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345670876**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234567 0876**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265431765423143546578 76**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{879} **46** w_1=**3543541243654276543187654234508765 4**

w_2=**1431432542365427654318765423450876 54**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423450876 54**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345087654**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345087654**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345087654**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234508765 4**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654231435465876 54**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{880} **257** w_1=**3543541243654276543187654234087654 2**

w_2=**1431432542365427654318765423408765 42**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423408765 42**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542340876542**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542340876542**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542340876542**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234087654 2**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654231435468765 42**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{881} **357** w_1=**3543541243654276543187654234087654 3**

w_2=**1431432542365427654318765423408765 43**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423408765 43**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542340876543**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542340876543**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542340876543**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457 6542340876543**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654231435468765 43**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{882} **237** w_1=**3543541243654276543187654230876542 3**

w_2=**1431432542365427654318765423087654 23**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423087654 23**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542308765423**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542308765423**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654230876542 3**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542308765423**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143568765423**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{883} **147** w_1=**3543541243654276543187654230876543 1**

w_2=**1431432542365427654318765423087654 31**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423087654 31**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542308765431**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542308765431**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765423087654 31**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**687687542314354265423145765423087654 31**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143568765431**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{884} **60** w_1=**3543541243654276543187654234567808 76**

w_2=**1431432542365427654318765423456780876**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423456780876**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345678 0876**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345678 0876**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654234567808 76**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542345678087 6**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542654317654231435465787 60**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{885} **26** w_1=**3543541243654276543187654234508765 42**

w_2=**1431432542365427654318765423450876542**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423450876542**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345087654 2**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345087654 2**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654234508765 42**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**68768754231435426542314576542345087654 2**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143546587654 2**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{886} **36** w_1=**3543541243654276543187654234508765 43**

w_2=**1431432542365427654318765423450876543**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423450876543**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345087654 3**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345087654 3**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345087654 3**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234508765 43**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143546587654 3456**w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{887} **157** w_1=**3543541243654276543187654234087654 31**

w_2=**1431432542365427654318765423408765431**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423408765431**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542340876543 1**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542340876543 1**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542340876543 1**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234087654 31**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654231435468765431**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{888} **127** w_1=**3543541243654276543187654234508765431**

w_2=**1431432542365427654318765423087654231**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654318765423087654231**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765431876542308765431**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765431876542308765431**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**5765764231435423465431876542308765431**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**6876875423143542654231457654230876543 1**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**7087086542314354265437654231435687654231**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

H_{889} **16** w_1=**3543541243654276543187654234508765431**

w_2=**1431432542365427654318765423450876543 1**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423450876543 1**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345087654 31**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345087654 31**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345087654 31**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234508765431**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654231435465876543 1**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

H_{890} **456** w_1=**465465**

H_{891} **256** w_1=**4654652**

w_2=**25425465**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

H_{892} **356** w_1=**4654653**

		w_2=**35435465**			
		6w_2=**43**w_1			
		(1) w_2	**345**	(2) **6**w_2	**346**
H_{893}	**457**	w_1=**4654657**			
		w_2=**57657645**			
		4w_2=**67**w_1			
		(1) w_2	**567**	(2) **4**w_2	**467**
H_{894}	**2356**	w_1=**46546523**			
		w_2=**254254365**			
		6w_2=**42**w_1			
		(1) w_2	**245**	(2) **6**w_2	**246**
		w_3=**354354265**			
		6w_3=**43**w_1			
		(1) w_3	**345**	(2) **6**w_3	**346**
H_{895}	**257**	w_1=**46546527**			
		w_2=**254254657**			
		6w_2=**42**w_1			
		(1) w_2	**245**	(2) **6**w_2	**246**
		w_3=**576576425**			
		4w_3=**67**w_1			
		(1) w_3	**567**	(2) **4**w_3	**467**
H_{896}	**156**	w_1=**46546531**			
		w_2=**354354165**			
		6w_2=**43**w_1			
		(1) w_2	**345**	(2) **6**w_2	**346**
		w_3=**1431435465**			
		65w_3=**3413**w_1			
		(1) w_3	**134**	(2) **5**w_3	**135**
		(3) **65**w_3	**136**		
H_{897}	**357**	w_1=**46546537**			
		w_2=**354354657**			
		6w_2=**43**w_1			
		(1) w_2	**345**	(2) **6**w_2	**346**
		w_3=**576576435**			

		$\mathbf{4}w_3=\mathbf{67}w_1$			
		(1) w_3	**567**	(2) $\mathbf{4}w_3$	**467**
H_{898}	**458**	$w_1=\mathbf{46546578}$			
		$w_2=\mathbf{576576458}$			
		$\mathbf{4}w_2=\mathbf{67}w_1$			
		(1) w_2	**567**	(2) $\mathbf{4}w_2$	**467**
		$w_3=\mathbf{6876875465}$			
		$\mathbf{45}w_3=\mathbf{7867}w_1$			
		(1) w_3	**678**	(2) $\mathbf{5}w_3$	**578**
		(3) $\mathbf{45}w_3$	**478**		
H_{899}	**1256**	$w_1=\mathbf{465465231}$			
		$w_2=\mathbf{2542543165}$			
		$\mathbf{6}w_2=\mathbf{42}w_1$			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		$w_3=\mathbf{3543541265}$			
		$\mathbf{6}w_3=\mathbf{43}w_1$			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		$w_4=\mathbf{14314354265}$			
		$\mathbf{65}w_4=\mathbf{3413}w_1$			
		(1) w_4	**134**	(2) $\mathbf{5}w_4$	**135**
		(3) $\mathbf{65}w_4$	**136**		
H_{900}	**46**	$w_1=\mathbf{465465234}$			
		$w_2=\mathbf{2542543654}$			
		$\mathbf{6}w_2=\mathbf{42}w_1$			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		$w_3=\mathbf{3543542654}$			
		$\mathbf{6}w_3=\mathbf{43}w_1$			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
H_{901}	**2357**	$w_1=\mathbf{465465237}$			
		$w_2=\mathbf{2542543657}$			
		$\mathbf{6}w_2=\mathbf{42}w_1$			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		$w_3=\mathbf{3543542657}$			
		$\mathbf{6}w_3=\mathbf{43}w_1$			

		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		w_4=**5765764235**			
		$\mathbf{4}w_4$=**67**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
H_{902}	**258**	w_1=**465465278**			
		w_2=**2542546578**			
		$\mathbf{6}w_2$=**42**w_1			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		w_3=**5765764258**			
		$\mathbf{4}w_3$=**67**w_1			
		(1) w_3	**567**	(2) $\mathbf{4}w_3$	**467**
		w_4=**68768754265**			
		$\mathbf{45}w_4$=**7867**w_1			
		(1) w_4	**678**	(2) $\mathbf{5}w_4$	**578**
		(3) $\mathbf{45}w_4$	**478**		
H_{903}	**157**	w_1=**465465317**			
		w_2=**3543541657**			
		$\mathbf{6}w_2$=**43**w_1			
		(1) w_2	**345**	(2) $\mathbf{6}w_2$	**346**
		w_3=**5765764315**			
		$\mathbf{4}w_3$=**67**w_1			
		(1) w_3	**567**	(2) $\mathbf{4}w_3$	**467**
		w_4=**14314354657**			
		$\mathbf{65}w_4$=**3413**w_1			
		(1) w_4	**134**	(2) $\mathbf{5}w_4$	**135**
		(3) $\mathbf{65}w_4$	**136**		
H_{904}	**358**	w_1=**465465378**			
		w_2=**3543546578**			
		$\mathbf{6}w_2$=**43**w_1			
		(1) w_2	**345**	(2) $\mathbf{6}w_2$	**346**
		w_3=**5765764358**			
		$\mathbf{4}w_3$=**67**w_1			
		(1) w_3	**567**	(2) $\mathbf{4}w_3$	**467**
		w_4=**68768754365**			

		$\mathbf{45}w_4{=}\mathbf{7867}w_1$			
		(1) w_4	**678**	(2) $\mathbf{5}w_4$	**578**
		(3) $\mathbf{45}w_4$	**478**		
H_{905}	**450**	$w_1{=}\mathbf{465465780}$			
		$w_2{=}\mathbf{5765764580}$			
		$\mathbf{4}w_2{=}\mathbf{67}w_1$			
		(1) w_2	**567**	(2) $\mathbf{4}w_2$	**467**
		$w_3{=}\mathbf{68768754650}$			
		$\mathbf{45}w_3{=}\mathbf{7867}w_1$			
		(1) w_3	**678**	(2) $\mathbf{5}w_3$	**578**
		(3) $\mathbf{45}w_3$	**478**		
		$w_4{=}\mathbf{708708654765}$			
		$\mathbf{456}w_4{=}\mathbf{807867}w_1$			
		(1) w_4	**780**	(2) $\mathbf{6}w_4$	**680**
		(3) $\mathbf{56}w_4$	**580**	(4) $\mathbf{456}w_4$	**480**
H_{906}	**146**	$w_1{=}\mathbf{4654652314}$			
		$w_2{=}\mathbf{25425431654}$			
		$\mathbf{6}w_2{=}\mathbf{42}w_1$			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		$w_3{=}\mathbf{35435412654}$			
		$\mathbf{6}w_3{=}\mathbf{43}w_1$			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		$w_4{=}\mathbf{143143542654}$			
		$\mathbf{65}w_4{=}\mathbf{3413}w_1$			
		(1) w_4	**134**	(2) $\mathbf{5}w_4$	**135**
		(3) $\mathbf{65}w_4$	**136**		
H_{907}	**1257**	$w_1{=}\mathbf{4654652317}$			
		$w_2{=}\mathbf{25425431657}$			
		$\mathbf{6}w_2{=}\mathbf{42}w_1$			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		$w_3{=}\mathbf{35435412657}$			
		$\mathbf{6}w_3{=}\mathbf{43}w_1$			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		$w_4{=}\mathbf{57657642315}$			

		$\mathbf{4}w_4{=}\mathbf{67}w_1$			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		$w_5{=}\mathbf{143143542657}$			
		$\mathbf{65}w_5{=}\mathbf{3413}w_1$			
		(1) w_5	**134**	(2) $\mathbf{5}w_5$	**135**
		(3) $\mathbf{65}w_5$	**136**		
H_{908}	**45**	$w_1{=}\mathbf{4654652345}$			
		$w_2{=}\mathbf{25425434654}$			
		$\mathbf{6}w_2{=}\mathbf{42}w_1$			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		$w_3{=}\mathbf{35435424654}$			
		$\mathbf{6}w_3{=}\mathbf{43}w_1$			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
H_{909}	**47**	$w_1{=}\mathbf{4654652347}$			
		$w_2{=}\mathbf{25425436547}$			
		$\mathbf{6}w_2{=}\mathbf{42}w_1$			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		$w_3{=}\mathbf{35435426547}$			
		$\mathbf{6}w_3{=}\mathbf{43}w_1$			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		$w_4{=}\mathbf{57657642354}$			
		$\mathbf{4}w_4{=}\mathbf{67}w_1$			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
H_{910}	**2358**	$w_1{=}\mathbf{4654652378}$			
		$w_2{=}\mathbf{25425436578}$			
		$\mathbf{6}w_2{=}\mathbf{42}w_1$			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		$w_3{=}\mathbf{35435426578}$			
		$\mathbf{6}w_3{=}\mathbf{43}w_1$			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		$w_4{=}\mathbf{57657642358}$			
		$\mathbf{4}w_4{=}\mathbf{67}w_1$			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		$w_5{=}\mathbf{687687542365}$			

		$\mathbf{45}w_5$=$\mathbf{7867}w_1$			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**		
H_{911}	**250**	w_1=**4654652780**			
		w_2=**25425465780**			
		$\mathbf{6}w_2$=$\mathbf{42}w_1$			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		w_3=**57657642580**			
		$\mathbf{4}w_3$=$\mathbf{67}w_1$			
		(1) w_3	**567**	(2) $\mathbf{4}w_3$	**467**
		w_4=**687687542650**			
		$\mathbf{45}w_4$=$\mathbf{7867}w_1$			
		(1) w_4	**678**	(2) $\mathbf{5}w_4$	**578**
		(3) $\mathbf{45}w_4$	**478**		
		w_5=**7087086542765**			
		$\mathbf{456}w_5$=$\mathbf{807867}w_1$			
		(1) w_5	**780**	(2) $\mathbf{6}w_5$	**680**
		(3) $\mathbf{56}w_5$	**580**	(4) $\mathbf{456}w_5$	**480**
H_{912}	**158**	w_1=**4654653178**			
		w_2=**35435416578**			
		$\mathbf{6}w_2$=$\mathbf{43}w_1$			
		(1) w_2	**345**	(2) $\mathbf{6}w_2$	**346**
		w_3=**57657643158**			
		$\mathbf{4}w_3$=$\mathbf{67}w_1$			
		(1) w_3	**567**	(2) $\mathbf{4}w_3$	**467**
		w_4=**143143546578**			
		$\mathbf{65}w_4$=$\mathbf{3413}w_1$			
		(1) w_4	**134**	(2) $\mathbf{5}w_4$	**135**
		(3) $\mathbf{65}w_4$	**136**		
		w_5=**687687543165**			
		$\mathbf{45}w_5$=$\mathbf{7867}w_1$			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**		
H_{913}	**350**	w_1=**4654653780**			

		w_2=**35435465780**			
		6w_2=**43**w_1			
		(1) w_2	**345**	(2) **6**w_2	**346**
		w_3=**57657643580**			
		4w_3=**67**w_1			
		(1) w_3	**567**	(2) **4**w_3	**467**
		w_4=**687687543650**			
		45w_4=**7867**w_1			
		(1) w_4	**678**	(2) **5**w_4	**578**
		(3) **45**w_4	**478**		
		w_5=**7087086543765**			
		456w_5=**807867**w_1			
		(1) w_5	**780**	(2) **6**w_5	**680**
		(3) **56**w_5	**580**	(4) **456**w_5	**480**
H_{914}	**36**	w_1=**46546523143**			
		w_2=**254254316543**			
		6w_2=**42**w_1			
		(1) w_2	**245**	(2) **6**w_2	**246**
		w_3=**354354126543**			
		6w_3=**43**w_1			
		(1) w_3	**345**	(2) **6**w_3	**346**
		w_4=**1431435426543**			
		65w_4=**3413**w_1			
		(1) w_4	**134**	(2) **5**w_4	**135**
		(3) **65**w_4	**136**		
H_{915}	**145**	w_1=**46546523145**			
		w_2=**254254314654**			
		6w_2=**42**w_1			
		(1) w_2	**245**	(2) **6**w_2	**246**
		w_3=**354354124654**			
		6w_3=**43**w_1			
		(1) w_3	**345**	(2) **6**w_3	**346**
		w_4=**1431432542654**			
		65w_4=**3413**w_1			

		(1) w_4	**134**	(2) $\mathbf{5}w_4$	**135**
		(3) $\mathbf{65}w_4$	**136**		
		w_5=**23423413542654**			
		56451w_5=**65432413**w_1			
		(1) w_5	**234**	(2) $\mathbf{1}w_5$	**124**
		(3) $\mathbf{51}w_5$	**125**	(4) $\mathbf{451}w_5$	**145**
		(5) $\mathbf{6451}w_5$	**146**	(6) $\mathbf{56451}w_5$	**156**
H_{916}	**147**	w_1=**46546523147**			
		w_2=**254254316547**			
		$\mathbf{6}w_2$=**42**w_1			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		w_3=**354354126547**			
		$\mathbf{6}w_3$=**43**w_1			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		w_4=**576576423154**			
		$\mathbf{4}w_4$=**67**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		w_5=**1431435426547**			
		$\mathbf{65}w_5$=**3413**w_1			
		(1) w_5	**134**	(2) $\mathbf{5}w_5$	**135**
		(3) $\mathbf{65}w_5$	**136**		
H_{917}	**1258**	w_1=**46546523178**			
		w_2=**254254316578**			
		$\mathbf{6}w_2$=**42**w_1			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		w_3=**354354126578**			
		$\mathbf{6}w_3$=**43**w_1			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		w_4=**576576423158**			
		$\mathbf{4}w_4$=**67**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		w_5=**1431435426578**			
		$\mathbf{65}w_5$=**3413**w_1			
		(1) w_5	**134**	(2) $\mathbf{5}w_5$	**135**

		(3) $\mathbf{65}w_5$	**136**		
		w_6=**6876875423165**			
		45w_6=**7867**w_1			
		(1) w_6	**678**	(2) **5**w_6	**578**
		(3) **45**w_6	**478**		
H_{918}	**457**	w_1=**46546523457**			
		w_2=**254254346547**			
		6w_2=**42**w_1			
		(1) w_2	**245**	(2) **6**w_2	**246**
		w_3=**354354246547**			
		6w_3=**43**w_1			
		(1) w_3	**345**	(2) **6**w_3	**346**
		w_4=**576576423454**			
		4w_4=**67**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
H_{919}	**48**	w_1=**46546523478**			
		w_2=**254254365478**			
		6w_2=**42**w_1			
		(1) w_2	**245**	(2) **6**w_2	**246**
		w_3=**354354265478**			
		6w_3=**43**w_1			
		(1) w_3	**345**	(2) **6**w_3	**346**
		w_4=**576576423548**			
		4w_4=**67**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		w_5=**6876875423654**			
		45w_5=**7867**w_1			
		(1) w_5	**678**	(2) **5**w_5	**578**
		(3) **45**w_5	**478**		
H_{920}	**2350**	w_1=**46546523780**			
		w_2=**254254365780**			
		6w_2=**42**w_1			
		(1) w_2	**245**	(2) **6**w_2	**246**
		w_3=**354354265780**			

		$\mathbf{6}w_3=\mathbf{43}w_1$			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		$w_4=\mathbf{576576423580}$			
		$\mathbf{4}w_4=\mathbf{67}w_1$			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		$w_5=\mathbf{6876875423650}$			
		$\mathbf{45}w_5=\mathbf{7867}w_1$			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**		
		$w_6=\mathbf{70870865423765}$			
		$\mathbf{456}w_6=\mathbf{807867}w_1$			
		(1) w_6	**780**	(2) $\mathbf{6}w_6$	**680**
		(3) $\mathbf{56}w_6$	**580**	(4) $\mathbf{456}w_6$	**480**
H_{921}	**150**	$w_1=\mathbf{46546531780}$			
		$w_2=\mathbf{354354165780}$			
		$\mathbf{6}w_2=\mathbf{43}w_1$			
		(1) w_2	**345**	(2) $\mathbf{6}w_2$	**346**
		$w_3=\mathbf{576576431580}$			
		$\mathbf{4}w_3=\mathbf{67}w_1$			
		(1) w_3	**567**	(2) $\mathbf{4}w_3$	**467**
		$w_4=\mathbf{1431435465780}$			
		$\mathbf{65}w_4=\mathbf{3413}w_1$			
		(1) w_4	**134**	(2) $\mathbf{5}w_4$	**135**
		(3) $\mathbf{65}w_4$	**136**		
		$w_5=\mathbf{6876875431650}$			
		$\mathbf{45}w_5=\mathbf{7867}w_1$			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**		
		$w_6=\mathbf{70870865431765}$			
		$\mathbf{456}w_6=\mathbf{807867}w_1$			
		(1) w_6	**780**	(2) $\mathbf{6}w_6$	**680**
		(3) $\mathbf{56}w_6$	**580**	(4) $\mathbf{456}w_6$	**480**
H_{922}	**35**	$w_1=\mathbf{465465231435}$			
		$w_2=\mathbf{2542543146543}$			

		$\mathbf{6}w_2{=}\mathbf{42}w_1$			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		$w_3{=}\mathbf{3543541246543}$			
		$\mathbf{6}w_3{=}\mathbf{43}w_1$			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		$w_4{=}\mathbf{14314325426543}$			
		$\mathbf{65}w_4{=}\mathbf{3413}w_1$			
		(1) w_4	**134**	(2) $\mathbf{5}w_4$	**135**
		(3) $\mathbf{65}w_4$	**136**		
		$w_5{=}\mathbf{234234135426543}$			
		$\mathbf{56451}w_5{=}\mathbf{65432413}w_1$			
		(1) w_5	**234**	(2) $\mathbf{1}w_5$	**124**
		(3) $\mathbf{51}w_5$	**125**	(4) $\mathbf{451}w_5$	**145**
		(5) $\mathbf{6451}w_5$	**146**	(6) $\mathbf{56451}w_5$	**156**
H_{923}	**37**	$w_1{=}\mathbf{465465231437}$			
		$w_2{=}\mathbf{2542543165437}$			
		$\mathbf{6}w_2{=}\mathbf{42}w_1$			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		$w_3{=}\mathbf{3543541265437}$			
		$\mathbf{6}w_3{=}\mathbf{43}w_1$			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		$w_4{=}\mathbf{5765764231543}$			
		$\mathbf{4}w_4{=}\mathbf{67}w_1$			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		$w_5{=}\mathbf{14314354265437}$			
		$\mathbf{65}w_5{=}\mathbf{3413}w_1$			
		(1) w_5	**134**	(2) $\mathbf{5}w_5$	**135**
		(3) $\mathbf{65}w_5$	**136**		
H_{924}	**1457**	$w_1{=}\mathbf{465465231457}$			
		$w_2{=}\mathbf{2542543146547}$			
		$\mathbf{6}w_2{=}\mathbf{42}w_1$			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		$w_3{=}\mathbf{3543541246547}$			
		$\mathbf{6}w_3{=}\mathbf{43}w_1$			

		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		w_4=**5765764231454**			
		$\mathbf{4}w_4$=**67**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		w_5=**14314325426547**			
		65w_5=**3413**w_1			
		(1) w_5	**134**	(2) $\mathbf{5}w_5$	**135**
		(3) $\mathbf{65}w_5$	**136**		
		w_6=**234234135426547**			
		56451w_6=**65432413**w_1			
		(1) w_6	**234**	(2) $\mathbf{1}w_6$	**124**
		(3) $\mathbf{51}w_6$	**125**	(4) $\mathbf{451}w_6$	**145**
		(5) $\mathbf{6451}w_6$	**146**	(6) $\mathbf{56451}w_6$	**156**
H_{925}	**148**	w_1=**465465231478**			
		w_2=**2542543165478**			
		6w_2=**42**w_1			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		w_3=**3543541265478**			
		6w_3=**43**w_1			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		w_4=**5765764231548**			
		4w_4=**67**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		w_5=**14314354265478**			
		65w_5=**3413**w_1			
		(1) w_5	**134**	(2) $\mathbf{5}w_5$	**135**
		(3) $\mathbf{65}w_5$	**136**		
		w_6=**68768754231654**			
		45w_6=**7867**w_1			
		(1) w_6	**678**	(2) $\mathbf{5}w_6$	**578**
		(3) $\mathbf{45}w_6$	**478**		
H_{926}	**1250**	w_1=**465465231780**			
		w_2=**2542543165780**			
		6w_2=**42**w_1			

		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		w_3=**3543541265780**			
		$\mathbf{6}w_3$=**43**w_1			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		w_4=**5765764231580**			
		$\mathbf{4}w_4$=**67**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		w_5=**14314354265780**			
		$\mathbf{65}w_5$=**3413**w_1			
		(1) w_5	**134**	(2) $\mathbf{5}w_5$	**135**
		(3) $\mathbf{65}w_5$	**136**		
		w_6=**68768754231650**			
		$\mathbf{45}w_6$=**7867**w_1			
		(1) w_6	**678**	(2) $\mathbf{5}w_6$	**578**
		(3) $\mathbf{45}w_6$	**478**		
		w_7=**708708654231765**			
		$\mathbf{456}w_7$=**807867**w_1			
		(1) w_7	**780**	(2) $\mathbf{6}w_7$	**680**
		(3) $\mathbf{56}w_7$	**580**	(4) $\mathbf{456}w_7$	**480**
H_{927}	**46**	w_1=**465465234576**			
		w_2=**2542543465476**			
		$\mathbf{6}w_2$=**42**w_1			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		w_3=**3543542465476**			
		$\mathbf{6}w_3$=**43**w_1			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		w_4=**5765764234546**			
		$\mathbf{4}w_4$=**67**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
H_{928}	**458**	w_1=**465465234578**			
		w_2=**2542543465478**			
		$\mathbf{6}w_2$=**42**w_1			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		w_3=**3543542465478**			

		$\mathbf{6}w_3=\mathbf{43}w_1$			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		$w_4=\mathbf{5765764234548}$			
		$\mathbf{4}w_4=\mathbf{67}w_1$			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		$w_5=\mathbf{68768754234654}$			
		$\mathbf{45}w_5=\mathbf{7867}w_1$			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**		
H_{929}	**40**	$w_1=\mathbf{465465234780}$			
		$w_2=\mathbf{2542543654780}$			
		$\mathbf{6}w_2=\mathbf{42}w_1$			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		$w_3=\mathbf{3543542654780}$			
		$\mathbf{6}w_3=\mathbf{43}w_1$			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		$w_4=\mathbf{5765764235480}$			
		$\mathbf{4}w_4=\mathbf{67}w_1$			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		$w_5=\mathbf{68768754236540}$			
		$\mathbf{45}w_5=\mathbf{7867}w_1$			
		(1) w_5	**678**	(2) $\mathbf{5}w_5$	**578**
		(3) $\mathbf{45}w_5$	**478**		
		$w_6=\mathbf{708708654237654}$			
		$\mathbf{456}w_6=\mathbf{807867}w_1$			
		(1) w_6	**780**	(2) $\mathbf{6}w_6$	**680**
		(3) $\mathbf{56}w_6$	**580**	(4) $\mathbf{456}w_6$	**480**
H_{930}	**34**	$w_1=\mathbf{4654652314354}$			
		$w_2=\mathbf{25425431436543}$			
		$\mathbf{6}w_2=\mathbf{42}w_1$			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		$w_3=\mathbf{35435412436543}$			
		$\mathbf{6}w_3=\mathbf{43}w_1$			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**

w_4=**143143254236543**

65w_4=**3413**w_1

(1) w_4 **134** (2) **5**w_4 **135**

(3) **65**w_4 **136**

w_5=**2342341354236543**

56451w_5=**65432413**w_1

(1) w_5 **234** (2) **1**w_5 **124**

(3) **51**w_5 **125** (4) **451**w_5 **145**

(5) **6451**w_5 **146** (6) **56451**w_5 **156**

H_{931} **357** w_1=**4654652314357**

w_2=**25425431465437**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412465437**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314543**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**143143254265437**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**2342341354265437**

56451w_6=**65432413**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **6451**w_6 **146** (6) **56451**w_6 **156**

H_{932} **38** w_1=**4654652314378**

w_2=**25425431654378**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412654378**

6w_3=**43**w_1

		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		w_4=**57657642315438**			
		$\mathbf{4}w_4$=**67**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		w_5=**143143542654378**			
		65w_5=**3413**w_1			
		(1) w_5	**134**	(2) $\mathbf{5}w_5$	**135**
		(3) $\mathbf{65}w_5$	**136**		
		w_6=**687687542316543**			
		45w_6=**7867**w_1			
		(1) w_6	**678**	(2) $\mathbf{5}w_6$	**578**
		(3) $\mathbf{45}w_6$	**478**		
H_{933}	**146**	w_1=**4654652314576**			
		w_2=**25425431465476**			
		6w_2=**42**w_1			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		w_3=**35435412465476**			
		6w_3=**43**w_1			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		w_4=**57657642314546**			
		4w_4=**67**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		w_5=**143143254265476**			
		65w_5=**3413**w_1			
		(1) w_5	**134**	(2) $\mathbf{5}w_5$	**135**
		(3) $\mathbf{65}w_5$	**136**		
		w_6=**2342341354265476**			
		56451w_6=**65432413**w_1			
		(1) w_6	**234**	(2) $\mathbf{1}w_6$	**124**
		(3) $\mathbf{51}w_6$	**125**	(4) $\mathbf{451}w_6$	**145**
		(5) $\mathbf{6451}w_6$	**146**	(6) $\mathbf{56451}w_6$	**156**
H_{934}	**1458**	w_1=**4654652314578**			
		w_2=**25425431465478**			
		6w_2=**42**w_1			

		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		w_3=**35435412465478**			
		$\mathbf{6}w_3$=**43**w_1			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		w_4=**57657642314548**			
		$\mathbf{4}w_4$=**67**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		w_5=**143143254265478**			
		$\mathbf{65}w_5$=**3413**w_1			
		(1) w_5	**134**	(2) $\mathbf{5}w_5$	**135**
		(3) $\mathbf{65}w_5$	**136**		
		w_6=**687687542314654**			
		$\mathbf{45}w_6$=**7867**w_1			
		(1) w_6	**678**	(2) $\mathbf{5}w_6$	**578**
		(3) $\mathbf{45}w_6$	**478**		
		w_7=**2342341354265478**			
		$\mathbf{56451}w_7$=**65432413**w_1			
		(1) w_7	**234**	(2) $\mathbf{1}w_7$	**124**
		(3) $\mathbf{51}w_7$	**125**	(4) $\mathbf{451}w_7$	**145**
		(5) $\mathbf{6451}w_7$	**146**	(6) $\mathbf{56451}w_7$	**156**
H_{935}	**140**	w_1=**4654652314780**			
		w_2=**25425431654780**			
		$\mathbf{6}w_2$=**42**w_1			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		w_3=**35435412654780**			
		$\mathbf{6}w_3$=**43**w_1			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		w_4=**57657642315480**			
		$\mathbf{4}w_4$=**67**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		w_5=**143143542654780**			
		$\mathbf{65}w_5$=**3413**w_1			
		(1) w_5	**134**	(2) $\mathbf{5}w_5$	**135**
		(3) $\mathbf{65}w_5$	**136**		

		w_6=**687687542316540**			
		45w_6=**7867**w_1			
		(1) w_6	**678**	(2) **5**w_6	**578**
		(3) **45**w_6	**478**		
		w_7=**7087086542317654**			
		456w_7=**807867**w_1			
		(1) w_7	**780**	(2) **6**w_7	**680**
		(3) **56**w_7	**580**	(4) **456**w_7	**480**
H_{936}	**468**	w_1=**4654652345768**			
		w_2=**25425434654768**			
		6w_2=**42**w_1			
		(1) w_2	**245**	(2) **6**w_2	**246**
		w_3=**35435424654768**			
		6w_3=**43**w_1			
		(1) w_3	**345**	(2) **6**w_3	**346**
		w_4=**57657642345468**			
		4w_4=**67**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		w_5=**687687542345654**			
		45w_5=**7867**w_1			
		(1) w_5	**678**	(2) **5**w_5	**578**
		(3) **45**w_5	**478**		
H_{937}	**450**	w_1=**4654652345780**			
		w_2=**25425434654780**			
		6w_2=**42**w_1			
		(1) w_2	**245**	(2) **6**w_2	**246**
		w_3=**35435424654780**			
		6w_3=**43**w_1			
		(1) w_3	**345**	(2) **6**w_3	**346**
		w_4=**57657642345480**			
		4w_4=**67**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		w_5=**687687542346540**			
		45w_5=**7867**w_1			

(1) w_5 **678** (2) $\mathbf{5}w_5$ **578**

(3) $\mathbf{45}w_5$ **478**

w_6=**7087086542347654**

456w_6=**807867**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580** (4) $\mathbf{456}w_6$ **480**

H_{938} **23** w_1=**46546523143542**

w_2=**254254314365423**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**354354124365423**

6w_3=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**1431432542365423**

65w_4=**3413**w_1

(1) w_4 **134** (2) $\mathbf{5}w_4$ **135**

(3) $\mathbf{65}w_4$ **136**

w_5=**23423413542365423**

56451w_5=**65432413**w_1

(1) w_5 **234** (2) $\mathbf{1}w_5$ **124**

(3) $\mathbf{51}w_5$ **125** (4) $\mathbf{451}w_5$ **145**

(5) $\mathbf{6451}w_5$ **146** (6) $\mathbf{56451}w_5$ **156**

H_{939} **347** w_1=**46546523143547**

w_2=**254254314365437**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**354354124365437**

6w_3=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**576576423143543**

4w_4=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365437**

65w_5=**3413**w_1

		(1) w_5	**134**	(2) $\mathbf{5}w_5$	**135**
		(3) $\mathbf{65}w_5$	**136**		
		w_6=**23423413542365437**			
		56451w_6=**65432413**w_1			
		(1) w_6	**234**	(2) $\mathbf{1}w_6$	**124**
		(3) $\mathbf{51}w_6$	**125**	(4) $\mathbf{451}w_6$	**145**
		(5) $\mathbf{6451}w_6$	**146**	(6) $\mathbf{56451}w_6$	**156**
H_{940}	**36**	w_1=**46546523143576**			
		w_2=**254254314654376**			
		$\mathbf{6}w_2$=**42**w_1			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		w_3=**354354124654376**			
		$\mathbf{6}w_3$=**43**w_1			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		w_4=**576576423145436**			
		$\mathbf{4}w_4$=**67**w_1			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		w_5=**1431432542654376**			
		65w_5=**3413**w_1			
		(1) w_5	**134**	(2) $\mathbf{5}w_5$	**135**
		(3) $\mathbf{65}w_5$	**136**		
		w_6=**23423413542654376**			
		56451w_6=**65432413**w_1			
		(1) w_6	**234**	(2) $\mathbf{1}w_6$	**124**
		(3) $\mathbf{51}w_6$	**125**	(4) $\mathbf{451}w_6$	**145**
		(5) $\mathbf{6451}w_6$	**146**	(6) $\mathbf{56451}w_6$	**156**
H_{941}	**358**	w_1=**46546523143578**			
		w_2=**254254314654378**			
		$\mathbf{6}w_2$=**42**w_1			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		w_3=**354354124654378**			
		$\mathbf{6}w_3$=**43**w_1			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		w_4=**576576423145438**			

$\mathbf{4}w_4=\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

$w_5=\mathbf{1431432542654378}$

$\mathbf{65}w_5=\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

$w_6=\mathbf{6876875423146543}$

$\mathbf{45}w_6=\mathbf{7867}w_1$

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

$w_7=\mathbf{23423413542654378}$

$\mathbf{56451}w_7=\mathbf{65432413}w_1$

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

H_{942} **30** $w_1=\mathbf{46546523143780}$

$w_2=\mathbf{254254316543780}$

$\mathbf{6}w_2=\mathbf{42}w_1$

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

$w_3=\mathbf{354354126543780}$

$\mathbf{6}w_3=\mathbf{43}w_1$

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

$w_4=\mathbf{576576423154380}$

$\mathbf{4}w_4=\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

$w_5=\mathbf{1431435426543780}$

$\mathbf{65}w_5=\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

$w_6=\mathbf{6876875423165430}$

$\mathbf{45}w_6=\mathbf{7867}w_1$

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

$w_7=\mathbf{70870865423176543}$

		$\mathbf{456}w_7$=$\mathbf{807867}w_1$			
		(1) w_7	**780**	(2) $\mathbf{6}w_7$	**680**
		(3) $\mathbf{56}w_7$	**580**	(4) $\mathbf{456}w_7$	**480**
H_{943}	**1468**	w_1=**46546523145768**			
		w_2=**254254314654768**			
		$\mathbf{6}w_2$=$\mathbf{42}w_1$			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		w_3=**354354124654768**			
		$\mathbf{6}w_3$=$\mathbf{43}w_1$			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		w_4=**576576423145468**			
		$\mathbf{4}w_4$=$\mathbf{67}w_1$			
		(1) w_4	**567**	(2) $\mathbf{4}w_4$	**467**
		w_5=**1431432542654768**			
		$\mathbf{65}w_5$=$\mathbf{3413}w_1$			
		(1) w_5	**134**	(2) $\mathbf{5}w_5$	**135**
		(3) $\mathbf{65}w_5$	**136**		
		w_6=**6876875423145654**			
		$\mathbf{45}w_6$=$\mathbf{7867}w_1$			
		(1) w_6	**678**	(2) $\mathbf{5}w_6$	**578**
		(3) $\mathbf{45}w_6$	**478**		
		w_7=**23423413542654768**			
		$\mathbf{56451}w_7$=$\mathbf{65432413}w_1$			
		(1) w_7	**234**	(2) $\mathbf{1}w_7$	**124**
		(3) $\mathbf{51}w_7$	**125**	(4) $\mathbf{451}w_7$	**145**
		(5) $\mathbf{6451}w_7$	**146**	(6) $\mathbf{56451}w_7$	**156**
H_{944}	**1450**	w_1=**46546523145780**			
		w_2=**254254314654780**			
		$\mathbf{6}w_2$=$\mathbf{42}w_1$			
		(1) w_2	**245**	(2) $\mathbf{6}w_2$	**246**
		w_3=**354354124654780**			
		$\mathbf{6}w_3$=$\mathbf{43}w_1$			
		(1) w_3	**345**	(2) $\mathbf{6}w_3$	**346**
		w_4=**576576423145480**			

$\mathbf{4}w_4=\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

$w_5=\mathbf{1431432542654780}$

$\mathbf{65}w_5=\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

$w_6=\mathbf{6876875423146540}$

$\mathbf{45}w_6=\mathbf{7867}w_1$

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

$w_7=\mathbf{23423413542654780}$

$\mathbf{56451}w_7=\mathbf{65432413}w_1$

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

$w_8=\mathbf{70870865423147654}$

$\mathbf{456}w_8=\mathbf{807867}w_1$

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{945} **47** $w_1=\mathbf{46546523457687}$

$w_2=\mathbf{254254346547687}$

$\mathbf{6}w_2=\mathbf{42}w_1$

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

$w_3=\mathbf{354354246547687}$

$\mathbf{6}w_3=\mathbf{43}w_1$

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

$w_4=\mathbf{576576423454687}$

$\mathbf{4}w_4=\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

$w_5=\mathbf{6876875423456547}$

$\mathbf{45}w_5=\mathbf{7867}w_1$

(1) w_5 **678** (2) $\mathbf{5}w_5$ **578**

(3) $\mathbf{45}w_5$ **478**

H_{946} **460** $w_1=\mathbf{46546523457680}$

		w_2=**254254346547680**			
		6w_2=**42**w_1			
		(1) w_2	**245**	(2) **6**w_2	**246**
		w_3=**354354246547680**			
		6w_3=**43**w_1			
		(1) w_3	**345**	(2) **6**w_3	**346**
		w_4=**576576423454680**			
		4w_4=**67**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		w_5=**6876875423456540**			
		45w_5=**7867**w_1			
		(1) w_5	**678**	(2) **5**w_5	**578**
		(3) **45**w_5	**478**		
		w_6=**70870865423457654**			
		456w_6=**807867**w_1			
		(1) w_6	**780**	(2) **6**w_6	**680**
		(3) **56**w_6	**580**	(4) **456**w_6	**480**
H_{947}	**237**	w_1=**465465231435427**			
		w_2=**2542543143654237**			
		6w_2=**42**w_1			
		(1) w_2	**245**	(2) **6**w_2	**246**
		w_3=**3543541243654237**			
		6w_3=**43**w_1			
		(1) w_3	**345**	(2) **6**w_3	**346**
		w_4=**5765764231435423**			
		4w_4=**67**w_1			
		(1) w_4	**567**	(2) **4**w_4	**467**
		w_5=**14314325423654237**			
		65w_5=**3413**w_1			
		(1) w_5	**134**	(2) **5**w_5	**135**
		(3) **65**w_5	**136**		
		w_6=**234234135423654237**			
		56451w_6=**65432413**w_1			
		(1) w_6	**234**	(2) **1**w_6	**124**

(3) $\mathbf{51}w_6$ **125** (4) $\mathbf{451}w_6$ **145**

(5) $\mathbf{6451}w_6$ **146** (6) $\mathbf{56451}w_6$ **156**

H_{948} **346** w_1=**465465231435476**

w_2=**2542543143654376**

$\mathbf{6}w_2$=$\mathbf{42}w_1$

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654376**

$\mathbf{6}w_3$=$\mathbf{43}w_1$

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435436**

$\mathbf{4}w_4$=$\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**14314325423654376**

$\mathbf{65}w_5$=$\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**2342341354236543 76**

$\mathbf{56451}w_6$=$\mathbf{65432413}w_1$

(1) w_6 **234** (2) $\mathbf{1}w_6$ **124**

(3) $\mathbf{51}w_6$ **125** (4) $\mathbf{451}w_6$ **145**

(5) $\mathbf{6451}w_6$ **146** (6) $\mathbf{56451}w_6$ **156**

H_{949} **348** w_1=**465465231435478**

w_2=**2542543143654378**

$\mathbf{6}w_2$=$\mathbf{42}w_1$

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654378**

$\mathbf{6}w_3$=$\mathbf{43}w_1$

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435438**

$\mathbf{4}w_4$=$\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**14314325423654378**

$\mathbf{65}w_5$=$\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231436543**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654378**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{950} **368** w_1=**465465231435768**

w_2=**2542543146543768**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541246543768**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231454368**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325426543768**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231456543**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135426543768**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{951} **350** w_1=**465465231435780**

w_2=**2542543146543780**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541246543780**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231454380**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325426543780**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231465430**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135426543780**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231476543**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{952} **147** w_1=**465465231457687**

w_2=**2542543146547687**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541246547687**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231454687**

$\mathbf{4}w_4=\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

$w_5=\mathbf{14314325426547687}$

$\mathbf{65}w_5=\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

$w_6=\mathbf{68768754231456547}$

$\mathbf{45}w_6=\mathbf{7867}w_1$

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

$w_7=\mathbf{234234135426547687}$

$\mathbf{56451}w_7=\mathbf{65432413}w_1$

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

H_{953} **1460** $w_1=\mathbf{465465231457680}$

$w_2=\mathbf{2542543146547680}$

$\mathbf{6}w_2=\mathbf{42}w_1$

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

$w_3=\mathbf{3543541246547680}$

$\mathbf{6}w_3=\mathbf{43}w_1$

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

$w_4=\mathbf{5765764231454680}$

$\mathbf{4}w_4=\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

$w_5=\mathbf{14314325426547680}$

$\mathbf{65}w_5=\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

$w_6=\mathbf{68768754231456540}$

$\mathbf{45}w_6=\mathbf{7867}w_1$

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

$w_7=\mathbf{234234135426547680}$

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231457654**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{954} **470** w_1=**465465234576870**

w_2=**2542543465476870**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543542465476870**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764234546870**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**68768754234565470**

45w_5=**7867**w_1

(1) w_5 **678** (2) **5**w_5 **578**

(3) **45**w_5 **478**

w_6=**708708654234567654**

456w_6=**807867**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580** (4) **456**w_6 **480**

H_{955} **236** w_1=**4654652314354276**

w_2=**25425431436542376**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**143143254236542376**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**2342341354236542376**

56451w_6=**65432413**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **6451**w_6 **146** (6) **56451**w_6 **156**

H_{956} **238** w_1=**4654652314354278**

w_2=**25425431436542378**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542378**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354238**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**143143254236542378**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314365423**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542378**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{957} **35** w_1=**4654652314354765**

w_2=**25425431436543765**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436543765**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354365**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**143143254236543765**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**2342341354236543765**

56451w_6=**65432413**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **6451**w_6 **146** (6) **56451**w_6 **156**

H_{958} **3468** w_1=**4654652314354768**

w_2=**25425431436543768**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436543768**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354368**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**143143254236543768**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314356543**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236543768**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{959} **340** w_1=**4654652314354780**

w_2=**25425431436543780**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436543780**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354380**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**143143254236543780**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314365430**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236543780**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314376543**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{960} **37** w_1=**4654652314357687**

w_2=**25425431465437687**

$\mathbf{6}w_2$=$\mathbf{42}w_1$

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**35435412465437687**

$\mathbf{6}w_3$=$\mathbf{43}w_1$

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**57657642314543687**

$\mathbf{4}w_4$=$\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**143143254265437687**

$\mathbf{65}w_5$=$\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**687687542314565437**

$\mathbf{45}w_6$=$\mathbf{7867}w_1$

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354265437687**

$\mathbf{56451}w_7$=$\mathbf{65432413}w_1$

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

H_{961} **360** w_1=**4654652314357680**

w_2=**25425431465437680**

$\mathbf{6}w_2$=$\mathbf{42}w_1$

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**35435412465437680**

$\mathbf{6}w_3$=$\mathbf{43}w_1$

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**57657642314543680**

$\mathbf{4}w_4$=$\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**143143254265437680**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314565430**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354265437680**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314576543**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{962} **1470** w_1=**4654652314576870**

w_2=**25425431465476870**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412465476870**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314546870**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**143143254265476870**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314565470**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354265476870**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314567654**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{963} **48** w_1=**4654652345768708**

w_2=**25425434654768708**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435424654768708**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642345468708**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**687687542345654708**

45w_5=**7867**w_1

(1) w_5 **678** (2) **5**w_5 **578**

(3) **45**w_5 **478**

w_6=**7087086542345676548**

456w_6=**807867**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580** (4) **456**w_6 **480**

H_{964} **235** w_1=**46546523143542765**

w_2=**2542543143654237 65**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237 65**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**23423413542365423765**

56451w_6=**65432413**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **6451**w_6 **146** (6) **56451**w_6 **156**

H_{965} **2368** w_1=**46546523143542768**

w_2=**254254314365423768**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**354354124365423768**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542368**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423768**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435654 23**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**23423413542365423768**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

H_{966} **230** w_1=**46546523143542780**

w_2=**254254314365423780**

$\mathbf{6}w_2$=$\mathbf{42}w_1$

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**354354124365423780**

$\mathbf{6}w_3$=$\mathbf{43}w_1$

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**576576423143542380**

$\mathbf{4}w_4$=$\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**14314325423654237 80**

$\mathbf{65}w_5$=$\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231436542 30**

$\mathbf{45}w_6$=$\mathbf{7867}w_1$

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**234234135423654237 80**

$\mathbf{56451}w_7$=$\mathbf{65432413}w_1$

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**708708654231437654 23**

$\mathbf{456}w_8$=$\mathbf{807867}w_1$

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{967} **358** w_1=**46546523143547658**

w_2=**254254314365437658**

$\mathbf{6}w_2$=$\mathbf{42}w_1$

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**354354124365437658**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143543658**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365437658**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143546543**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**23423413542365437658**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{968} **347** w_1=**46546523143547687**

w_2=**254254314365437687**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**354354124365437687**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143543687**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365437687**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143565437**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**23423413542365437687**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

H_{969} **3460** w_1=**46546523143547680**

w_2=**254254314365437680**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**354354124365437680**

6w_3=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**576576423143543680**

4w_4=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365437680**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**6876875423143565430**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**23423413542365437680**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**70870865423143576543**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{970} **370** w_1=**46546523143576870**

w_2=**254254314654376870**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**354354124654376870**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423145436870**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542654376870**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423145654370**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**23423413542654376870**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**70870865423145676543**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{971} **148** w_1=**46546523145768708**

w_2=**254254314654768708**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**354354124654768708**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423145468708**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542654768708**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423145654708**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**23423413542654768708**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**70870865423145676548**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{972} **4** w_1=**465465231435427654**

w_2=**2542543143654237654**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**234234135423654237654**

56451w_6=**65432413**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **6451**w_6 **146** (6) **56451**w_6 **156**

H_{973} **2358** w_1=**465465231435427658**

w_2=**2542543143654237658**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237658**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423658**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237658**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314354654237**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237658**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{974} **237** w_1=**465465231435427687**

w_2=**2542543143654237687**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237687**

6w_3=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423687**

$\mathbf{4}w_4$=$\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**14314325423654237687**

$\mathbf{65}w_5$=$\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435654237**

$\mathbf{45}w_6$=$\mathbf{7867}w_1$

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**234234135423654237687**

$\mathbf{56451}w_7$=$\mathbf{65432413}w_1$

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

H_{975} **2360** w_1=**4654652314354276 80**

w_2=**2542543143654237680**

$\mathbf{6}w_2$=$\mathbf{42}w_1$

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237680**

$\mathbf{6}w_3$=$\mathbf{43}w_1$

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423680**

$\mathbf{4}w_4$=$\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**14314325423654237680**

$\mathbf{65}w_5$=$\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435654230**

$\mathbf{45}w_6$=$\mathbf{7867}w_1$

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**234234135423654237680**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435765423**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{976} **357** w_1=**465465231435476587**

w_2=**2542543143654376587**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654376587**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435436587**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654376587**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435465437**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654376587**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{977} **350** w_1=**465465231435476580**

w_2=**2542543143654376580**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436543765 80**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435436580**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654376580**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435465430**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236543765 80**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435476543**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{978} **3470** w_1=**465465231435476870**

w_2=**2542543143654376870**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436543768 70**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435436870**

$\mathbf{4}w_4=\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

$w_5=\mathbf{14314325423654376870}$

$\mathbf{65}w_5=\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

$w_6=\mathbf{68768754231435654370}$

$\mathbf{45}w_6=\mathbf{7867}w_1$

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

$w_7=\mathbf{234234135423654376870}$

$\mathbf{56451}w_7=\mathbf{65432413}w_1$

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

$w_8=\mathbf{708708654231435676543}$

$\mathbf{456}w_8=\mathbf{807867}w_1$

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{979} **38** $w_1=\mathbf{465465231435768708}$

$w_2=\mathbf{25425431465437687 08}$

$\mathbf{6}w_2=\mathbf{42}w_1$

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

$w_3=\mathbf{35435412465437687 08}$

$\mathbf{6}w_3=\mathbf{43}w_1$

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

$w_4=\mathbf{57657642314543687 08}$

$\mathbf{4}w_4=\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

$w_5=\mathbf{14314325426543768708}$

$\mathbf{65}w_5=\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

$w_6=\mathbf{68768754231456543708}$

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135426543768708**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231456765438**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{980} **34** w_1=**4654652314354276543**

w_2=**25425431436542376543**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**143143254236542376543**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**2342341354236542376543**

56451w_6=**65432413**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **6451**w_6 **146** (6) **56451**w_6 **156**

H_{981} **48** w_1=**4654652314354276548**

w_2=**25425431436542376548**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376548**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236548**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**143143254236542376548**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143546542 34**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376548**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{982} **2357** w_1=**46546523143542765 87**

w_2=**25425431436542376587**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376587**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236587**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**143143254236542376587**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314354654237**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376587**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{983} **2350** w_1=**4654652314354276580**

w_2=**25425431436542376580**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376580**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236580**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**143143254236542376580**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314354654230**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376580**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354765423**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{984} **2370** w_1=**4654652314354276870**

w_2=**254254314365423768 70**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376870**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236870**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**143143254236542376870**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143565423 70**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376870**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435676542 3**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{985} **36** w_1=**4654652314354765876**

w_2=**254254314365437658 76**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436543765876**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354365876**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**143143254236543765876**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314354654376**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236543765876**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{986} **3570** w_1=**4654652314354765870**

w_2=**25425431436543765870**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436543765870**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354365870**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**143143254236543765870**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314354654370**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236543765870**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354676543**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{987} **348** w_1=**4654652314354768708**

w_2=**25425431436543768708**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436543768708**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354368708**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**143143254236543768708**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314356543708**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654376870**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435676543 8**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{988} **14** w_1=**46546523143542765431**

w_2=**254254314365423765431**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654 31**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654 31**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**2342341354236542376 5431**

56451w_6=**65432413**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **6451**w_6 **146** (6) **56451**w_6 **156**

H_{989} **348** w_1=**46546523143542765438**

w_2=**254254314365423765438**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**354354124365423765438**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365438**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765438**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654234**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**23423413542365423765438**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{990} **47** w_1=**46546523143542765487**

w_2=**254254314365423765487**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654 87**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365487**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765487**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143546542347**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**23423413542365423765487**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

H_{991} **40** w_1=**46546523143542765480**

w_2=**254254314365423765480**

$\mathbf{6}w_2$=$\mathbf{42}w_1$

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654 80**

$\mathbf{6}w_3$=$\mathbf{43}w_1$

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423654 80**

$\mathbf{4}w_4$=$\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765480**

$\mathbf{65}w_5$=$\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435465423 40**

$\mathbf{45}w_6$=$\mathbf{7867}w_1$

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376548 0**

$\mathbf{56451}w_7$=$\mathbf{65432413}w_1$

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**7087086542314354765423 4**

$\mathbf{456}w_8$=$\mathbf{807867}w_1$

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{992} **236** w_1=**46546523143542765876**

w_2=**254254314365423765876**

$\mathbf{6}w_2$=$\mathbf{42}w_1$

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**35435412436542376587 6**

$\mathbf{6}w_3$=$\mathbf{43}w_1$

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365876**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765876**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435465423 76**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237658 76**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{993} **238** w_1=**46546523143542768708**

w_2=**254254314365423768708**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**354354124365423768708**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542368708**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423768708**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435654237 08**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376870 8**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435676542 38**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{994} **360** w_1=**46546523143547658760**

w_2=**254254314365437658760**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**354354124365437658760**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143543658760**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365437658760**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435465437 60**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236543765876 0**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435465765 43**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{995} **358** w_1=**46546523143547658708**

w_2=**254254314365437658708**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654376587 08**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435436587 08**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365437658708**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143546543708**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**23423413542365437658708**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435467654 38**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{996} **148** w_1=**46546523143542765 4318**

w_2=**254254314365423765 4318**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314354265423 14**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543 18**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{997} **347** w_1=**465465231435427654387**

w_2=**254254314365423765 4387**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654387**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654387**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654387**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314354265423 47**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543 87**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{998} **340** w_1=**4654652314354276543 80**

w_2=**2542543143654237654380**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654380**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654380**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765 4380**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314354265423 40**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543 80**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354276542 34**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{999} **46** w_1=**4654652314354276548**76

w_2=**2542543143654237654876**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654876**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236548**76

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654876**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314354654234**76

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376548**76

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{1000} **368** w_1=**4654652314354765876**08

w_2=**2542543143654376587608**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654376587608**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354365876**08

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654376587608**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435465437608**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236543765876 08**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435465765438**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1001} **147** w_1=**4654652314354276543187**

w_2=**2542543143654237654 3187**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654 3187**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365 43187**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765 43187**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542 3147**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376543187**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{1002} **140** w_1=**4654652314354276543180**

w_2=**2542543143654237654318 0**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318 0**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365431 80**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431 80**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231 40**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543180**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354276542314**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1003} **346** w_1=**4654652314354276543876**

w_2=**25425431436542376543876**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543876**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543876**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654 3876**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542 3476**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**23423413542365423765438 76**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{1004} **3470** w_1=**46546523143542765438 70**

w_2=**25425431436542376543870**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543870**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543870**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654 3870**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542 3470**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376543870**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**708708654231435426765 4234**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1005} **5** w_1=**4654652314354276548765**

w_2=**2542543143654237654 8765**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654 8765**

6w_3=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423654 8765**

4w_4=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765 48765**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435465423 4765**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376548765**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{1006} **37** w_1=**4654652314354765876087**

w_2=**25425431436543765876087**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436543765876087**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354365876087**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654376587 6087**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435465 4376087**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**23423413542365437658 76087**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**70870865423143546576 54387**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1007} **146** w_1=**4654652314354276543 1876**

w_2=**25425431436542376543 1876**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654318 76**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423654318 76**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765431876**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543 1876**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{1008} **1470** w_1=**4654652314354276543 1870**

w_2=**2542543143654237654318 70**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654318 70**

6w_3=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423654318 70**

4w_4=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765431870**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314 70**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318 70**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426765423 14**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1009} **35** w_1=**4654652314354276543876 5**

w_2=**2542543143654237654387 65**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654387 65**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654387 65**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765438 765**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654234 765**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543 8765**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

H_{1010} **3460** w_1=**4654652314354276543876 0**

w_2=**2542543143654237654387 60**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654387 60**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654387 60**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765438 760**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654234 760**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543 8760**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265765 4234**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1011} **348** w_1=**4654652314354276543870 8**

w_2=**2542543143654237654387 08**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654387 08**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365438708**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765438708**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542347 08**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654387 08**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426765423 48**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1012} **15** w_1=**465465231435427654318765**

w_2=**254254314365423765431 8765**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**354354124365423765431 8765**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365431 8765**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431 8765**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542314765**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**234234135423654237654318765**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

H_{1013} **1460** w_1=**465465231435427654318760**

w_2=**254254314365423765431876 0**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**354354124365423765431876 0**

6w_3=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**576576423143542365431876 0**

4w_4=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**143143254236542376543187 60**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**687687542314354265423147 60**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**234234135423654237654318 760**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**708708654231435426576542314**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1014} **148** w_1=**4654652314354276543187 08**

w_2=**2542543143654237654318708**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318708**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318708**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431 8708**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231 4708**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187 08**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354267654231 48**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1015} **45** w_1=**4654652314354276543876 54**

w_2=**2542543143654237654387654**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654387654**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**576576423143542365438765 4**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765438765 4**

$\mathbf{65}w_5$=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**6876875423143542654234765 4**

$\mathbf{45}w_6$=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376543876 54**

$\mathbf{56451}w_7$=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

H_{1016} **350** w_1=**4654652314354276543876 50**

w_2=**2542543143654237654387650**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654387650**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**576576423143542365438765 0**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765438765 0**

$\mathbf{65}w_5$=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**687687542314354265423476 50**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543876 50**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426576542345**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1017} **3468** w_1=**4654652314354276543876 08**

w_2=**2542543143654237654387608**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654387608**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365438 7608**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765438 7608**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654234 7608**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543876 08**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**7087086542314354265765423 48**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1018} **145** w_1=**4654652314354276543187654**

w_2=**2542543143654237654318 7654**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654318 7654**

6w_3=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423654318 7654**

4w_4=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765431 87654**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**6876875423143542654231 47654**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376543 187654**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

H_{1019} **150** w_1=**4654652314354276543187650**

w_2=**2542543143654237654318 7650**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654318 7650**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365431876 50**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876 50**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314354265423147650**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765 0**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426576542 3145**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1020} **1468** w_1=**4654652314354276543187608**

w_2=**2542543143654237654318760 8**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318760 8**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365431876 08**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876 08**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542314760 8**

$\mathbf{45}w_6$=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376543187608**

$\mathbf{56451}w_7$=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**708708654231435426576542314 8**

$\mathbf{456}w_8$=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1021} **25** w_1=**4654652314354276543876542**

w_2=**2542543143654237654387654 2**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654387654 2**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423654387654 2**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765438765 42**

$\mathbf{65}w_5$=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**6876875423143542654234765 42**

$\mathbf{45}w_6$=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376543876542**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{1022} **450** w_1=**4654652314354276543876540**

w_2=**2542543143654237654387654O**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543876540**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365438765O0**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765438765O0**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542347654O0**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543876540**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426547654234O**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1023} **358** w_1=**4654652314354276543876508**

w_2=**2542543143654237654387650S**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654387650 8**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**576576423143542365438765 08**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765438765 08**

$\mathbf{65}w_5$=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**6876875423143542654234765 08**

$\mathbf{45}w_6$=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376543876 508**

$\mathbf{56451}w_7$=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**7087086542314354265765423458**

$\mathbf{456}w_8$=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1024} **347** w_1=**4654652314354276543876087**

w_2=**2542543143654237654387 6087**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654387 6087**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**576576423143542365438 76087**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765438760 87**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542347608 7**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543876087**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265765423487**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1025} **125** w_1=**4654652314354276543187654 2**

w_2=**2542543143654237654318765 42**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765 42**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765 42**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376543187654 2**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{1026} **35** w_1=**4654652314354276543187654 3**

w_2=**2542543143654237654318765 43**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765 43**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765 43**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876543**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476543**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654 3**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{1027} **1450** w_1=**4654652314354276543187654 0**

w_2=**2542543143654237654318765 40**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765 40**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365431876540**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765 40**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765 40**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765 40**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**70870865423143542654765423145**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1028} **158** w_1=**46546523143542765431876508**

w_2=**25425431436542376543 1876508**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543 1876508**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365431876508**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765 08**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542314765 08**

$\mathbf{45}w_6$=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376543187 6508**

$\mathbf{56451}w_7$=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**70870865423143542657654231458**

$\mathbf{456}w_8$=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1029} **147** w_1=**4654652314354276543187 6087**

w_2=**2542543143654237654318 76087**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654318 76087**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423654318 76087**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765431 876087**

$\mathbf{65}w_5$=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542314 76087**

$\mathbf{45}w_6$=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376543187 6087**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426576542314 87**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1030} **250** w_1=**4654652314354276543876542 0**

w_2=**2542543143654237654387654 20**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654387654 20**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654387654 20**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765438765420**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654234765420**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543876542 0**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423 45**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1031} **458** w_1=**4654652314354276543876 5408**

w_2=**2542543143654237654387654 08**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654387654 08**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654387654 08**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765438765408**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654234765408**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543876 5408**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265476542 3458**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1032} **357** w_1=**4654652314354276543876 5087**

w_2=**2542543143654237654387650 87**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654387650 87**

6w_3=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**576576423143542365438765087**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**14314325423654237654387650 87**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542347650 87**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**234234135423654237654387650 87**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**708708654231435426576542345 87**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1033} **235** w_1=**4654652314354276543187654 23**

w_2=**2542543143654237654318765423**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654318765423**

6w_3=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**576576423143542365431876542 3**

4w_4=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765431876542 3**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542314765423**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765423**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{1034} **1250** w_1=**46546523143542765431876542O**

w_2=**25425431436542376543187654 20**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654 20**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654 20**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765420**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765420**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765420**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423145**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1035} **350** w_1=**4654652314354276543187654 30**

w_2=**2542543143654237654318765430**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765430**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765430**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876543 0**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476543 0**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654 30**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265476542314 35**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1036} **1458** w_1=**4654652314354276543187654 08**

w_2=**2542543143654237654318765408**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765408**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654 08**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765408**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765408**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654 08**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**70870865423143542654765423 1458**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1037} **157** w_1=**46546523143542765431876 5087**

w_2=**25425431436542376543187650 87**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187650 87**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187650 87**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765087**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765087**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765087**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426576542314587**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1038} **258** w_1=**46546523143542765438765420 8**

w_2=**25425431436542376543876542 08**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543876542 08**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543876542 08**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654387654208**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542347654208**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543876542 08**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265437654234 58**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1039} **457** w_1=**4654652314354276543876540 87**

w_2=**2542543143654237654387654087**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654387654087**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654387654087**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765438765 4087**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654234765 4087**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543876540 87**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265476542345 87**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1040} **36** w_1=**4654652314354276543876508 76**

w_2=**2542543143654237654387650876**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654387650876**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423654387650876**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765438765 0876**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**6876875423143542654234765 0876**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376543876508 76**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**7087086542314354265765423458 76**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1041} **4** w_1=**4654652314354276543187654234**

w_2=**2542543143654237654318765 4234**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654318765 4234**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654234**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765423 4**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765423 4**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{1042} **2350** w_1=**46546523143542765431876542 30**

w_2=**25425431436542376543187654230**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654230**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654230**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765423 0**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765423 0**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654230**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423143 5**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1043} **1258** w_1=**4654652314354276543187654208**

w_2=**2542543143654237654318765420 8**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765420 8**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765420 8**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542 08**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542 08**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654208**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265437654231458**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1044} **358** w_1=**4654652314354276543187654308**

w_2=**2542543143654237654318765430 8**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765430 8**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765430 8**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876543 08**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476543 08**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654308**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265476542314358**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1045} **1457** w_1=**4654652314354276543187654087**

w_2=**2542543143654237654318765408 7**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765408 7**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765408 7**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876540 87**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476540 87**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654 087**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265476542314 587**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1046} **16** w_1=**4654652314354276543187650876**

w_2=**2542543143654237654318765087 6**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765087 6**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765087 6**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876508 76**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476508 76**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187650876**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265765423145876**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1047} **257** w_1=**4654652314354276543876542087**

w_2=**2542543143654237654387654 2087**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654387654 2087**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654387654 2087**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765438765 42087**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654234765 42087**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543876542087**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423458 7**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1048} **46** w_1=**4654652314354276543876540876**

w_2=**2542543143654237654387654087 6**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654387654087 6**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654387654087 6**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765438765408 76**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654234765408 76**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**23423413542365423765438765408 76**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426547654234587 6**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1049} **45** w_1=**4654652314354276543187654 2345**

w_2=**2542543143654237654318765423 45**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423 45**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423 45**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542345**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542345**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654 2345**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{1050} **40** w_1=**4654652314354276543187654 2340**

w_2=**2542543143654237654318765423 40**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423 40**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423 40**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542340**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765423 40**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234 0**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423143 54**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1051} **2358** w_1=**4654652314354276543187654230 8**

w_2=**2542543143654237654318765423 08**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423 08**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423 08**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542308**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542308**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654230856451**w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423143584567**w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1052} **1257** w_1=**4654652314354276543187654208734**

w_2=**2542543143654237654318765420876**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765420873**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765420873**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542087**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542087**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654208756451**w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**7087086542314354265437654231458 7**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1053} **357** w_1=**4654652314354276543187654308 7**

w_2=**2542543143654237654318765430 87**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765430 87**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765430 87**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876543 087**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476543 087**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654308 7**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265476542314358 7**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1054} **146** w_1=**4654652314354276543187654087 6**

w_2=**2542543143654237654318765408 76**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654087 6**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654087 6**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765408 76**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765408 76**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**23423413542365423765431876540876**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**70870865423143542654765423145876**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1055} **26** w_1=**46546523143542765438765420876**

w_2=**25425431436542376543876542 0876**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543876542 0876**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543876542 0876**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765438765420876**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542347654208 76**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543876542087 6**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423458 76**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1056} **56** w_1=**4654652314354276543876540876 5**

w_2=**2542543143654237654387654087 65**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654387654087 65**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654387654087 65**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765438765408 765**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542347654087 65**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543876540876556451**w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426547654234587656456**w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1057} **46** w_1=**46546523143542765431876542345 6**w_2=**42**w_1

w_2=**25425431436542376543187654234 56**

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654234 56**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654234 56**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765423456**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765423456**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234 56**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{1058} **450** w_1=**4654652314354276543187654234 50**

w_2=**2542543143654237654318765423450**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423450**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423450**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542345 0**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542345 0**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234 50**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265431765423143 54**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1059} **48** w_1=**4654652314354276543187654234 08**

w_2=**2542543143654237654318765423408**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423408**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654234 08**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542340 8**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765423408**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234 08**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423143548**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1060} **2357** w_1=**4654652314354276543187654230 87**

w_2=**2542543143654237654318765423087**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423087**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654230 87**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542308 7**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765423087**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765423087**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423143587**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1061} **126** w_1=**4654652314354276543187654208 76**

w_2=**2542543143654237654318765420876**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765420876**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765420876**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542087 6**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765420876**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654208 76**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**70870865423143542654376542314587 6**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1062} **36** w_1=**46546523143542765431876543 0876**

w_2=**25425431436542376543187654308 76**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**35435412436542376543187654308 76**

6w_3=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**57657642314354236543187654308 76**

4w_4=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**14314325423654237654318765430 876**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542314765430 876**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**23423413542365423765431876543 0876**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**70870865423143542654765423143587 6**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1063} **156** w_1=**46546523143542765431876540876 5**

w_2=**2542543143654237654318765408765**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654087 65**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654087 65**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765408765**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765408765**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654087 65**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426547654231458765**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1064} **256** w_1=**46546523143542765438765420 8765**

w_2=**2542543143654237654387654208765**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543876542087 65**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543876542087 65**

$\mathbf{4}w_4=\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

$w_5=\mathbf{14314325423654237654387654208765}$

$\mathbf{65}w_5=\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

$w_6=\mathbf{68768754231435426542347654208765}$

$\mathbf{45}w_6=\mathbf{7867}w_1$

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

$w_7=\mathbf{23423413542365423765438765420876 5}$

$\mathbf{56451}w_7=\mathbf{65432413}w_1$

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

$w_8=\mathbf{70870865423143542654376542345 8765}$

$\mathbf{456}w_8=\mathbf{807867}w_1$

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1065} **47** $w_1=\mathbf{46546523143542765431876542345 67}$

$w_2=\mathbf{25425431436542376543187654234567}$

$\mathbf{6}w_2=\mathbf{42}w_1$

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

$w_3=\mathbf{35435412436542376543187654234567}$

$\mathbf{6}w_3=\mathbf{43}w_1$

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

$w_4=\mathbf{57657642314354236543187654234567}$

$\mathbf{4}w_4=\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

$w_5=\mathbf{14314325423654237654318765423456 7}$

$\mathbf{65}w_5=\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

$w_6=\mathbf{68768754231435426542314765423456 7}$

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234567**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{1066} **460** w_1=**4654652314354276543187654234560**

w_2=**2542543143654237654318765423456O**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423456O**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423456O**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542345 6O**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542345 6O**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234560**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265431765423143546**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1067} **458** w_1=**4654652314354276543187654234508**

w_2=**2542543143654237654318765423450 8**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654318765423450 8**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423654318765423450 8**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765431876542345 08**

$\mathbf{65}w_5$=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**6876875423143542654231476542345 08**

$\mathbf{45}w_6$=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376543187654234508**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**7087086542314354265431765423143548**

$\mathbf{456}w_8$=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1068} **47** w_1=**4654652314354276543187654234087**

w_2=**2542543143654237654318765423408 7**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654318765423408 7**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365431876542340 87**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542340 87**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314354265423147654234087**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765423 4087**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423 1435487**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1069} **236** w_1=**4654652314354276543187654230876**

w_2=**2542543143654237654318765423 0876**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423 0876**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365431876542308 76**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542308 76**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542314765423087 6**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765423087 6**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423143587 6**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1070} **1256** w_1=**46546523143542765431876542087 65**

w_2=**25425431436542376543187654208765**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654208765**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654208765**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765420876 5**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765420876 5**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765420876 5**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**70870865423143542654376542314587 65**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1071} **356** w_1=**4654652314354276543187654308765**

w_2=**2542543143654237654318765430876 5**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654318765430876 5**

6w_3=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423654318765430876 5**

4w_4=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765431876543087 65**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**6876875423143542654231476543087 65**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376543187654308765**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**70870865423143542654765423143587 65**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1072} **46** w_1=**46546523143542765438765420876 54**

w_2=**25425431436542376543876542087654**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543876542087654**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543876542087654**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654387654208765 4**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542347654208765 4**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**23423413542365423765438765420876 54**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**70870865423143542654376542345876 54**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1073} **470** w_1=**46546523143542765431876542345670**

w_2=**25425431436542376543187654234567 0**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654234567 0**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365431876542345670**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542345670**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765423456 70**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765423456 70**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543176542314354 67**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1074} **48** w_1=**4654652314354276543187654234 5678**

w_2=**2542543143654237654318765423456 78**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423456 78**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365431876542345678**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542345678**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765423456 78**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765423456 78**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{1075} **468** w_1=**46546523143542765431876542345608**

w_2=**25425431436542376543187654234 5608**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654234 5608**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654234 5608**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765423 45608**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765423456 08**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765423456 08**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**70870865423143542654317654231435468**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1076} **457** w_1=**4654652314354276543187654234508 7**

w_2=**2542543143654237654318765423450 87**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654318765423450 87**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423654318765423450 87**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765431876542345 087**

$\mathbf{65}w_5$=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**6876875423143542654231476542345 087**

$\mathbf{45}w_6$=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376543187654234 5087**

$\mathbf{56451}w_7$=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**7087086542314354265431765423143 5487**

$\mathbf{456}w_8$=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1077} **46** w_1=**4654652314354276543187654234 0876**

w_2=**2542543143654237654318765423408 76**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654318765423408 76**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654234087 6**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765423408 76**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765423408 76**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**23423413542365423765431876542340876**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**70870865423143542654376542314354876**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1078} **2356** w_1=**46546523143542765431876542308765**

w_2=**25425431436542376543187654230876 5**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654230876 5**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654230876 5**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765423087 65**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542314765423087 65**

$\mathbf{45}w_6$=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**234234135423654237654318765423087 65**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**708708654231435426543765423143587 65**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1079} **146** w_1=**46546523143542765431876542087654**

w_2=**25425431436542376543187654208765 4**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**35435412436542376543187654208765 4**

6w_3=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**57657642314354236543187654208765 4**

4w_4=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**14314325423654237654318765420876 54**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542314765420876 54**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**23423413542365423765431876542087654**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265437654231458765 4**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1080} **46** w_1=**4654652314354276543187654308765 4**

w_2=**2542543143654237654318765430876 54**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765430876 54**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765430876 54**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876543087654**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476543087654**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654308765 4**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265476542314358765 4**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1081} **36** w_1=**4654652314354276543876542087654 3**

w_2=**2542543143654237654387654208765 43**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654387654208765 43**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423654387654208765 43**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765438765420876543**

$\mathbf{65}w_5$=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**6876875423143542654234765420876543**

$\mathbf{45}w_6$=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376543876542087654 3**

$\mathbf{56451}w_7$=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**7087086542314354265437654234587654 3**

$\mathbf{456}w_8$=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1082} **48** w_1=**4654652314354276543187654234567 08**

w_2=**2542543143654237654318765423456708**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654318765423456708**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**57657642314354236543187654234567 08**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**14314325423654237654318765423456708**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542314765423456708**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**234234135423654237654318765423456708**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**70870865423143542654317654231435 4678**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1083} **40** w_1=**46546523143542765431876542345 6780**

w_2=**25425431436542376543187654234567 80**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**35435412436542376543187654234567 80**

6w_3=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**57657642314354236543187654234567 80**

4w_4=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**14314325423654237654318765423456780**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**6876875423143542654231476542345678 0**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234567 80**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

H_{1084} **47** w_1=**4654652314354276543187654234560 87**

w_2=**2542543143654237654318765423456087**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423456087**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423456087**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542345608 7**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542345608 7**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234560 87**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265431765423143546 87**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1085} **46** w_1=**46546523143542765431876542345087 6**

w_2=**25425431436542376543187654234508 76**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654234508 76**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654234508 76**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765423450876**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765423450876**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**23423413542365423765431876542345087 6**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**70870865423143542654317654231435 4876**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1086} **5** w_1=**46546523143542765431876542340876 5**

w_2=**25425431436542376543187654234087 65**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423408765**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423408765**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542340876 5**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542340876 5**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234087 65**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265437654231435487 65**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1087} **46** w_1=**4654652314354276543187654230876 54**

w_2=**2542543143654237654318765423087654**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423087654**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423087654**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542308765 4**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765423087654**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654230876 54**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423143587654**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1088} **36** w_1=**4654652314354276543187654208765 43**

w_2=**2542543143654237654318765420876543**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765420876543**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765420876543**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542087654 3**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542087654 3**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654208765 43**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265437654231458765 43**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1089} **26** w_1=**4654652314354276543187654308765 42**

w_2=**2542543143654237654318765430876542**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765430876542**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765430876542**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876543087654 2**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476543087654 2**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654308765 42**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265476542314358765 42**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1090} **16** w_1=**46546523143542765438765420876543 1**

w_2=**25425431436542376543876542087654 31**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**35435412436542376543876542087654 31**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**57657642314354236543876542087654 31**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**14314325423654237654387654208765 431**

$\mathbf{65}w_5$=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542347654208765 431**

$\mathbf{45}w_6$=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**23423413542365423765438765420876 5431**

$\mathbf{56451}w_7$=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**70870865423143542654376542345876 5431**

$\mathbf{456}w_8$=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1091} **478** w_1=**46546523143542765431876542345670 87**

w_2=**25425431436542376543187654234567 087**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**35435412436542376543187654234567 087**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365431876542345670 87**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542345670 87**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314354265423147654234567087**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765423456708 7**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543176542314354678 7**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1092} **480** w_1=**465465231435427654318765423456708 0**

w_2=**254254314365423765431876542345678 08**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**354354124365423765431876542345678 08**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365431876542345678 08**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542345678 08**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542314765423456780 8**

$\mathbf{45}w_6$=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**23423413542365423765431876542345678 08**

$\mathbf{56451}w_7$=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**70870865423143542654317654231435467 80**

$\mathbf{456}w_8$=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1093} **467** w_1=**46546523143542765431876542345608 76**

w_2=**25425431436542376543187654234560876**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**35435412436542376543187654234560876**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**57657642314354236543187654234560876**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**14314325423654237654318765423456087 6**

$\mathbf{65}w_5$=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542314765423456087 6**

$\mathbf{45}w_6$=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**23423413542365423765431876542345608 76**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543176542314354687 6**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1094} **56** w_1=**4654652314354276543187654234508765**

w_2=**2542543143654237654318765423450876 5**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423450876 5**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423450876 5**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542345087 65**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542345087 65**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234508765**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543176542314354876 5**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1095} **45** w_1=**46546523143542765431876542340876 54**

w_2=**25425431436542376543187654234087654**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**35435412436542376543187654234087654**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**57657642314354236543187654234087654**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**14314325423654237654318765423408765 4**

$\mathbf{65}w_5$=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542314765423408765 4**

$\mathbf{45}w_6$=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**23423413542365423765431876542340876 54**

$\mathbf{56451}w_7$=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**70870865423143542654376542314354876 54**

$\mathbf{456}w_8$=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1096} **246** w_1=**46546523143542765431876542308765 42**

w_2=**25425431436542376543187654230876542**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**35435412436542376543187654230876542**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365431876542308765424**w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542308765426 5**w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542308765424 5**w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654230876542 56451**w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423143587654 456**w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1097} **346** w_1=**4654652314354276543187654230876543**

w_2=**2542543143654237654318765423087654 3**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423087654 3**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365431876542308765434**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542308765434**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435426542314765423087654 3**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765423087654 3**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423143587654 3**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1098} **136** w_1=**46546523143542765431876542087654 31**

w_2=**25425431436542376543187654208765431**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654208765431**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654208765431**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765420876543 1**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765420876543 1**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765420876543 1**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**708708654231435426543765423145876543 1456**w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1099} **468** w_1=**4654652314354276543187654234567 0876**

w_2=**2542543143654237654318765423456708 76**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237654318765423456708 76**

6w_3=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423654318765423456708 76**

4w_4=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**1431432542365423765431876542345670 876**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**6876875423143542654231476542345670 876**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376543187654234567 0876**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**708708654231435426543176542314354678 76**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

H_{1100} **470** w_1=**46546523143542765431876542345670870**

w_2=**25425431436542376543187654234567 8087**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654234567 8087**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654234567 8087**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765423456 78087**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765423456 78087**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**23423413542365423765431876542345 678087**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**70870865423143542654317654231435 467870**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1101} **57** w_1=**46546523143542765431876542345608765**

w_2=**25425431436542376543187654234560 8765**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654234560 8765**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365431876542345608765**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542345608765**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314354265423147654234560876 5**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765423456087 65**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543176542314354687 65**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1102} **25** w_1=**46546523143542765431876542340876542**

w_2=**25425431436542376543187654234087654 2**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654234087654 2**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365431876542340876542**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542340876542**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765423408765 42**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765423408765 42**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423143548765 42**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1103} **35** w_1=**46546523143542765431876542340876543**

w_2=**25425431436542376543187654234087654 3**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654234087654 3**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654234087654 3**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765423408765 43**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765423408765 43**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654318765423408765 43**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423143548765 43**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1104} **236** w_1=**4654652314354276543187654230876542 3**

w_2=**2542543143654237654318765423087654 23**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423087654 23**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423087654 23**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542308765 423**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542308765 423**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654230876 5423**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423143587654 23**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1105} **146** w_1=**4654652314354276543187654230876543 1**

w_2=**2542543143654237654318765423087654 31**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423087654 31**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423087654 31**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542308765431**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542308765431**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654230876 5431**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265437654231435876 5431**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1106} **58** w_1=**4654652314354276543187654234567087 65**

w_2=**2542543143654237654318765423456708765**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423456708765**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423456708765**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542345670876 5**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542345670876 5**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234567087 65**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265431765423143546787 65**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1107} **460** w_1=**4654652314354276543187654234567087 60**

w_2=**2542543143654237654318765423456780876**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423456780876**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423456780876**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542345678087 6**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542345678087 6**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234567808 76**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265431765423143546787 60**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1108} **235** w_1=**4654652314354276543187654234087654 23**

w_2=**2542543143654237654318765423408765423**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423408765423**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423408765423**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542340876542 3**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542340876542 3**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234087654 23**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265437654231435487654 23**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1109} **15** w_1=**4654652314354276543187654234087654 31**

w_2=**2542543143654237654318765423408765431**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423408765431**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423408765431**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542340876543 1**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542340876543 1**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234087654 31**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265437654231435487654 31**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1110} **126** w_1=**4654652314354276543187654230876542 31**

w_2=**2542543143654237654318765423087654231**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654230876542 31**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654230876542 31**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654318765423087654231**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435426542314765423087654231**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**23423413542365423765431876542308765 4231**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**70870865423143542654376542314358765 4231**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1111} **50** w_1=**46546523143542765431876542345670876 50**

w_2=**25425431436542376543187654234567808765**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376543187654234567808765**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236543187654234567808765**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542345678087 65**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542345678087 65**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234567808765**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265431765423143546787650**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1112} **125** w_1=**4654652314354276543187654234087654231**

w_2=**2542543143654237654318765423408765423 1**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423408765423 1**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423408765423 1**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542340876542 31**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542340876542 31**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234087654231**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423143548765423 1**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1113} **4** w_1=**4654652314354276543187654234087654234**

w_2=**2542543143654237654318765423408765423 4**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423408765423 4**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423408765423 4**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542340876542 34**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542340876542 34**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234087654234**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265437654231435487654234**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1114} **14** w_1=**4654652314354276543187654234087654231 4**

w_2=**2542543143654237654318765423408765423 14**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423408765423 14**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423408765423 14**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542340876542 314**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542340876542 314**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234087654 2314**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354265437654231435487654 2314**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1115} **3** w_1=**4654652314354276543187654234087654231 43**

w_2=**2542543143654237654318765423408765423 143**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654318765423408765423143**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654318765423408765423143**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765431876542340876542314 3**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143542654231476542340876542314 3**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376543187654234087654231 43**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435426543765423143548765423143**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

H_{1116} **567** w_1=**576576**

H_{1117} **467** w_1=**5765764**

w_2=**46546576**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

H_{1118} **568** w_1=**5765768**

w_2=**68768756**

5w_2=**78**w_1

(1) w_2 **678** (2) **5**w_2 **578**

H_{1119} **267** w_1=**57657642**

		w_2=**465465276**			
		7w_2=**54**w_1			
		(1) w_2	**456**	(2) **7**w_2	**457**
		w_3=**2542546576**			
		76w_3=**4524**w_1			
		(1) w_3	**245**	(2) **6**w_3	**246**
		(3) **76**w_3	**247**		
H_{1120}	**367**	w_1=**57657643**			
		w_2=**465465376**			
		7w_2=**54**w_1			
		(1) w_2	**456**	(2) **7**w_2	**457**
		w_3=**3543546576**			
		76w_3=**4534**w_1			
		(1) w_3	**345**	(2) **6**w_3	**346**
		(3) **76**w_3	**347**		
H_{1121}	**468**	w_1=**57657648**			
		w_2=**465465768**			
		7w_2=**54**w_1			
		(1) w_2	**456**	(2) **7**w_2	**457**
		w_3=**687687546**			
		5w_3=**78**w_1			
		(1) w_3	**678**	(2) **5**w_3	**578**
H_{1122}	**560**	w_1=**57657680**			
		w_2=**687687560**			
		5w_2=**78**w_1			
		(1) w_2	**678**	(2) **5**w_2	**578**
		w_3=**7087086576**			
		56w_3=**8078**w_1			
		(1) w_3	**780**	(2) **6**w_3	**680**
		(3) **56**w_3	**580**		
H_{1123}	**2367**	w_1=**576576423**			
		w_2=**4654652376**			
		7w_2=**54**w_1			
		(1) w_2	**456**	(2) **7**w_2	**457**

w_3=**25425436576**

76w_3=**4524**w_1

(1) w_3 **245** (2) **6**w_3 **246**

(3) **76**w_3 **247**

w_4=**35435426576**

76w_4=**4534**w_1

(1) w_4 **345** (2) **6**w_4 **346**

(3) **76**w_4 **347**

H_{1124} **268** w_1=**576576428**

w_2=**4654652768**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875426**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425465768**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

H_{1125} **167** w_1=**576576431**

w_2=**4654653176**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**35435416576**

76w_3=**4534**w_1

(1) w_3 **345** (2) **6**w_3 **346**

(3) **76**w_3 **347**

w_4=**143143546576**

765w_4=**345134**w_1

(1) w_4 **134** (2) **5**w_4 **135**

(3) **65**w_4 **136** (4) **765**w_4 **137**

H_{1126} **368** w_1=**576576438**

w_2=**4654653768**

7w_2=**54**w_1

		(1) w_2	**456**	(2) $\mathbf{7}w_2$	**457**
		w_3=**6876875436**			
		$\mathbf{5}w_3$=**78**w_1			
		(1) w_3	**678**	(2) $\mathbf{5}w_3$	**578**
		w_4=**35435465768**			
		76w_4=**4534**w_1			
		(1) w_4	**345**	(2) $\mathbf{6}w_4$	**346**
		(3) $\mathbf{76}w_4$	**347**		
H_{1127}	**460**	w_1=**576576480**			
		w_2=**4654657680**			
		$\mathbf{7}w_2$=**54**w_1			
		(1) w_2	**456**	(2) $\mathbf{7}w_2$	**457**
		w_3=**6876875460**			
		$\mathbf{5}w_3$=**78**w_1			
		(1) w_3	**678**	(2) $\mathbf{5}w_3$	**578**
		w_4=**70870865476**			
		56w_4=**8078**w_1			
		(1) w_4	**780**	(2) $\mathbf{6}w_4$	**680**
		(3) $\mathbf{56}w_4$	**580**		
H_{1128}	**1267**	w_1=**5765764231**			
		w_2=**46546523176**			
		$\mathbf{7}w_2$=**54**w_1			
		(1) w_2	**456**	(2) $\mathbf{7}w_2$	**457**
		w_3=**254254316576**			
		76w_3=**4524**w_1			
		(1) w_3	**245**	(2) $\mathbf{6}w_3$	**246**
		(3) $\mathbf{76}w_3$	**247**		
		w_4=**354354126576**			
		76w_4=**4534**w_1			
		(1) w_4	**345**	(2) $\mathbf{6}w_4$	**346**
		(3) $\mathbf{76}w_4$	**347**		
		w_5=**1431435426576**			
		765w_5=**345134**w_1			
		(1) w_5	**134**	(2) $\mathbf{5}w_5$	**135**

		(3) $\mathbf{65}w_5$	**136**	(4) $\mathbf{765}w_5$	**137**
H_{1129}	**467**	w_1=**5765764234**			
		w_2=**46546523476**			
		$\mathbf{7}w_2$=**54**w_1			
		(1) w_2	**456**	(2) $\mathbf{7}w_2$	**457**
		w_3=**254254365476**			
		$\mathbf{76}w_3$=**4524**w_1			
		(1) w_3	**245**	(2) $\mathbf{6}w_3$	**246**
		(3) $\mathbf{76}w_3$	**247**		
		w_4=**354354265476**			
		$\mathbf{76}w_4$=**4534**w_1			
		(1) w_4	**345**	(2) $\mathbf{6}w_4$	**346**
		(3) $\mathbf{76}w_4$	**347**		
H_{1130}	**2368**	w_1=**5765764238**			
		w_2=**46546523768**			
		$\mathbf{7}w_2$=**54**w_1			
		(1) w_2	**456**	(2) $\mathbf{7}w_2$	**457**
		w_3=**68768754236**			
		$\mathbf{5}w_3$=**78**w_1			
		(1) w_3	**678**	(2) $\mathbf{5}w_3$	**578**
		w_4=**254254365768**			
		$\mathbf{76}w_4$=**4524**w_1			
		(1) w_4	**245**	(2) $\mathbf{6}w_4$	**246**
		(3) $\mathbf{76}w_4$	**247**		
		w_5=**354354265768**			
		$\mathbf{76}w_5$=**4534**w_1			
		(1) w_5	**345**	(2) $\mathbf{6}w_5$	**346**
		(3) $\mathbf{76}w_5$	**347**		
H_{1131}	**260**	w_1=**5765764280**			
		w_2=**46546527680**			
		$\mathbf{7}w_2$=**54**w_1			
		(1) w_2	**456**	(2) $\mathbf{7}w_2$	**457**
		w_3=**68768754260**			
		$\mathbf{5}w_3$=**78**w_1			

		(1) w_3	**678**	(2) **5**w_3	**578**
		w_4=**254254657680**			
		76w_4=**4524**w_1			
		(1) w_4	**245**	(2) **6**w_4	**246**
		(3) **76**w_4	**247**		
		w_5=**708708654276**			
		56w_5=**8078**w_1			
		(1) w_5	**780**	(2) **6**w_5	**680**
		(3) **56**w_5	**580**		
H_{1132}	**168**	w_1=**5765764318**			
		w_2=**46546531768**			
		7w_2=**54**w_1			
		(1) w_2	**456**	(2) **7**w_2	**457**
		w_3=**68768754316**			
		5w_3=**78**w_1			
		(1) w_3	**678**	(2) **5**w_3	**578**
		w_4=**354354165768**			
		76w_4=**4534**w_1			
		(1) w_4	**345**	(2) **6**w_4	**346**
		(3) **76**w_4	**347**		
		w_5=**1431435465768**			
		765w_5=**345134**w_1			
		(1) w_5	**134**	(2) **5**w_5	**135**
		(3) **65**w_5	**136**	(4) **765**w_5	**137**
H_{1133}	**360**	w_1=**5765764380**			
		w_2=**46546537680**			
		7w_2=**54**w_1			
		(1) w_2	**456**	(2) **7**w_2	**457**
		w_3=**68768754360**			
		5w_3=**78**w_1			
		(1) w_3	**678**	(2) **5**w_3	**578**
		w_4=**354354657680**			
		76w_4=**4534**w_1			
		(1) w_4	**345**	(2) **6**w_4	**346**

(3) $\mathbf{76}w_4$ **347**

w_5=**708708654376**

$\mathbf{56}w_5$=$\mathbf{8078}w_1$

(1) w_5 **780** (2) $\mathbf{6}w_5$ **680**

(3) $\mathbf{56}w_5$ **580**

H_{1134} **1467** w_1=**57657642314**

w_2=**465465231476**

$\mathbf{7}w_2$=$\mathbf{54}w_1$

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**2542543165476**

$\mathbf{76}w_3$=$\mathbf{4524}w_1$

(1) w_3 **245** (2) $\mathbf{6}w_3$ **246**

(3) $\mathbf{76}w_3$ **247**

w_4=**3543541265476**

$\mathbf{76}w_4$=$\mathbf{4534}w_1$

(1) w_4 **345** (2) $\mathbf{6}w_4$ **346**

(3) $\mathbf{76}w_4$ **347**

w_5=**14314354265476**

$\mathbf{765}w_5$=$\mathbf{345134}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136** (4) $\mathbf{765}w_5$ **137**

H_{1135} **1268** w_1=**57657642318**

w_2=**465465231768**

$\mathbf{7}w_2$=$\mathbf{54}w_1$

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**687687542316**

$\mathbf{5}w_3$=$\mathbf{78}w_1$

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**2542543165768**

$\mathbf{76}w_4$=$\mathbf{4524}w_1$

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**3543541265768**

$\mathbf{76}w_5$=$\mathbf{4534}w_1$

		(1) w_5	**345**	(2) **6**w_5	**346**
		(3) **76**w_5	**347**		
		w_6=**14314354265768**			
		765w_6=**345134**w_1			
		(1) w_6	**134**	(2) **5**w_6	**135**
		(3) **65**w_6	**136**	(4) **765**w_6	**137**
H_{1136}	**57**	w_1=**57657642345**			
		w_2=**465465234765**			
		7w_2=**54**w_1			
		(1) w_2	**456**	(2) **7**w_2	**457**
		w_3=**2542543654765**			
		76w_3=**4524**w_1			
		(1) w_3	**245**	(2) **6**w_3	**246**
		(3) **76**w_3	**247**		
		w_4=**3543542654765**			
		76w_4=**4534**w_1			
		(1) w_4	**345**	(2) **6**w_4	**346**
		(3) **76**w_4	**347**		
H_{1137}	**468**	w_1=**57657642348**			
		w_2=**465465234768**			
		7w_2=**54**w_1			
		(1) w_2	**456**	(2) **7**w_2	**457**
		w_3=**687687542346**			
		5w_3=**78**w_1			
		(1) w_3	**678**	(2) **5**w_3	**578**
		w_4=**2542543654768**			
		76w_4=**4524**w_1			
		(1) w_4	**245**	(2) **6**w_4	**246**
		(3) **76**w_4	**247**		
		w_5=**3543542654768**			
		76w_5=**4534**w_1			
		(1) w_5	**345**	(2) **6**w_5	**346**
		(3) **76**w_5	**347**		
H_{1138}	**2360**	w_1=**57657642380**			

w_2=**465465237680**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542360**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543657680**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543542657680**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542376**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

H_{1139} **160** w_1=**57657643180**

w_2=**465465317680**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687543160**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**3543541657680**

76w_4=**4534**w_1

(1) w_4 **345** (2) **6**w_4 **346**

(3) **76**w_4 **347**

w_5=**7087086543176**

56w_5=**8078**w_1

(1) w_5 **780** (2) **6**w_5 **680**

(3) **56**w_5 **580**

w_6=**14314354657680**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

H_{1140} **367** w_1=**576576423143**

w_2=**4654652314376**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**25425431654376**

76w_3=**4524**w_1

(1) w_3 **245** (2) **6**w_3 **246**

(3) **76**w_3 **247**

w_4=**35435412654376**

76w_4=**4534**w_1

(1) w_4 **345** (2) **6**w_4 **346**

(3) **76**w_4 **347**

w_5=**143143542654376**

765w_5=**345134**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136** (4) **765**w_5 **137**

H_{1141} **157** w_1=**576576423145**

w_2=**4654652314765**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**25425431654765**

76w_3=**4524**w_1

(1) w_3 **245** (2) **6**w_3 **246**

(3) **76**w_3 **247**

w_4=**35435412654765**

76w_4=**4534**w_1

(1) w_4 **345** (2) **6**w_4 **346**

(3) **76**w_4 **347**

w_5=**143143542654765**

765w_5=**345134**w_1

(1) w_5 **134** (2) **5**w_5 **135**

		(3) $\mathbf{65}w_5$	**136**	(4) $\mathbf{765}w_5$	**137**
H_{1142}	**1468**	w_1=**576576423148**			
		w_2=**4654652314768**			
		$\mathbf{7}w_2$=**54**w_1			
		(1) w_2	**456**	(2) $\mathbf{7}w_2$	**457**
		w_3=**6876875423146**			
		$\mathbf{5}w_3$=**78**w_1			
		(1) w_3	**678**	(2) $\mathbf{5}w_3$	**578**
		w_4=**25425431654768**			
		$\mathbf{76}w_4$=**4524**w_1			
		(1) w_4	**245**	(2) $\mathbf{6}w_4$	**246**
		(3) $\mathbf{76}w_4$	**247**		
		w_5=**35435412654768**			
		$\mathbf{76}w_5$=**4534**w_1			
		(1) w_5	**345**	(2) $\mathbf{6}w_5$	**346**
		(3) $\mathbf{76}w_5$	**347**		
		w_6=**143143542654768**			
		$\mathbf{765}w_6$=**345134**w_1			
		(1) w_6	**134**	(2) $\mathbf{5}w_6$	**135**
		(3) $\mathbf{65}w_6$	**136**	(4) $\mathbf{765}w_6$	**137**
H_{1143}	**1260**	w_1=**576576423180**			
		w_2=**4654652317680**			
		$\mathbf{7}w_2$=**54**w_1			
		(1) w_2	**456**	(2) $\mathbf{7}w_2$	**457**
		w_3=**6876875423160**			
		$\mathbf{5}w_3$=**78**w_1			
		(1) w_3	**678**	(2) $\mathbf{5}w_3$	**578**
		w_4=**25425431657680**			
		$\mathbf{76}w_4$=**4524**w_1			
		(1) w_4	**245**	(2) $\mathbf{6}w_4$	**246**
		(3) $\mathbf{76}w_4$	**247**		
		w_5=**35435412657680**			
		$\mathbf{76}w_5$=**4534**w_1			
		(1) w_5	**345**	(2) $\mathbf{6}w_5$	**346**

(3) $\mathbf{76}w_5$ **347**

w_6=**70870865423176**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143542657680**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

H_{1144} **56** w_1=**576576423456**

w_2=**4654652345765**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**25425434654765**

76w_3=**4524**w_1

(1) w_3 **245** (2) **6**w_3 **246**

(3) **76**w_3 **247**

w_4=**35435424654765**

76w_4=**4534**w_1

(1) w_4 **345** (2) **6**w_4 **346**

(3) **76**w_4 **347**

H_{1145} **58** w_1=**576576423458**

w_2=**4654652347658**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423465**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425436547658**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435426547658**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

H_{1146} **460** w_1=**576576423480**

w_2=**4654652347680**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423460**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425436547680**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435426547680**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**70870865423476**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

H_{1147} **357** w_1=**5765764231435**

w_2=**46546523143765**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**254254316543765**

76w_3=**4524**w_1

(1) w_3 **245** (2) **6**w_3 **246**

(3) **76**w_3 **247**

w_4=**354354126543765**

76w_4=**4534**w_1

(1) w_4 **345** (2) **6**w_4 **346**

(3) **76**w_4 **347**

w_5=**1431435426543765**

		$\mathbf{765}w_5$=$\mathbf{345134}w_1$			
		(1) w_5	**134**	(2) $\mathbf{5}w_5$	**135**
		(3) $\mathbf{65}w_5$	**136**	(4) $\mathbf{765}w_5$	**137**
H_{1148}	**368**	w_1=**5765764231438**			
		w_2=**46546523143768**			
		$\mathbf{7}w_2$=$\mathbf{54}w_1$			
		(1) w_2	**456**	(2) $\mathbf{7}w_2$	**457**
		w_3=**68768754231436**			
		$\mathbf{5}w_3$=$\mathbf{78}w_1$			
		(1) w_3	**678**	(2) $\mathbf{5}w_3$	**578**
		w_4=**254254316543768**			
		$\mathbf{76}w_4$=$\mathbf{4524}w_1$			
		(1) w_4	**245**	(2) $\mathbf{6}w_4$	**246**
		(3) $\mathbf{76}w_4$	**247**		
		w_5=**354354126543768**			
		$\mathbf{76}w_5$=$\mathbf{4534}w_1$			
		(1) w_5	**345**	(2) $\mathbf{6}w_5$	**346**
		(3) $\mathbf{76}w_5$	**347**		
		w_6=**1431435426543768**			
		$\mathbf{765}w_6$=$\mathbf{345134}w_1$			
		(1) w_6	**134**	(2) $\mathbf{5}w_6$	**135**
		(3) $\mathbf{65}w_6$	**136**	(4) $\mathbf{765}w_6$	**137**
H_{1149}	**156**	w_1=**5765764231456**			
		w_2=**46546523145765**			
		$\mathbf{7}w_2$=$\mathbf{54}w_1$			
		(1) w_2	**456**	(2) $\mathbf{7}w_2$	**457**
		w_3=**254254314654765**			
		$\mathbf{76}w_3$=$\mathbf{4524}w_1$			
		(1) w_3	**245**	(2) $\mathbf{6}w_3$	**246**
		(3) $\mathbf{76}w_3$	**247**		
		w_4=**354354124654765**			
		$\mathbf{76}w_4$=$\mathbf{4534}w_1$			
		(1) w_4	**345**	(2) $\mathbf{6}w_4$	**346**
		(3) $\mathbf{76}w_4$	**347**		

w_5=**1431432542654765**

765w_5=**345134**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136** (4) **765**w_5 **137**

w_6=**23423413542654765**

6756451w_6=**76543245134**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **6451**w_6 **146** (6) **56451**w_6 **156**

(7) **756451**w_6 **157** (8) **6756451**w_6 **167**

H_{1150} **158** w_1=**5765764231458**

w_2=**46546523147658**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231465**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254316547658**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354126547658**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**1431435426547658**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

H_{1151} **1460** w_1=**5765764231480**

w_2=**46546523147680**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231460**

		$\mathbf{5}w_3=\mathbf{78}w_1$			
		(1) w_3	**678**	(2) $\mathbf{5}w_3$	**578**
		$w_4=\mathbf{254254316547680}$			
		$\mathbf{76}w_4=\mathbf{4524}w_1$			
		(1) w_4	**245**	(2) $\mathbf{6}w_4$	**246**
		(3) $\mathbf{76}w_4$	**247**		
		$w_5=\mathbf{354354126547680}$			
		$\mathbf{76}w_5=\mathbf{4534}w_1$			
		(1) w_5	**345**	(2) $\mathbf{6}w_5$	**346**
		(3) $\mathbf{76}w_5$	**347**		
		$w_6=\mathbf{708708654231476}$			
		$\mathbf{56}w_6=\mathbf{8078}w_1$			
		(1) w_6	**780**	(2) $\mathbf{6}w_6$	**680**
		(3) $\mathbf{56}w_6$	**580**		
		$w_7=\mathbf{1431435426547680}$			
		$\mathbf{765}w_7=\mathbf{345134}w_1$			
		(1) w_7	**134**	(2) $\mathbf{5}w_7$	**135**
		(3) $\mathbf{65}w_7$	**136**	(4) $\mathbf{765}w_7$	**137**
H_{1152}	**568**	$w_1=\mathbf{5765764234568}$			
		$w_2=\mathbf{46546523457658}$			
		$\mathbf{7}w_2=\mathbf{54}w_1$			
		(1) w_2	**456**	(2) $\mathbf{7}w_2$	**457**
		$w_3=\mathbf{68768754234565}$			
		$\mathbf{5}w_3=\mathbf{78}w_1$			
		(1) w_3	**678**	(2) $\mathbf{5}w_3$	**578**
		$w_4=\mathbf{254254346547658}$			
		$\mathbf{76}w_4=\mathbf{4524}w_1$			
		(1) w_4	**245**	(2) $\mathbf{6}w_4$	**246**
		(3) $\mathbf{76}w_4$	**247**		
		$w_5=\mathbf{354354246547658}$			
		$\mathbf{76}w_5=\mathbf{4534}w_1$			
		(1) w_5	**345**	(2) $\mathbf{6}w_5$	**346**
		(3) $\mathbf{76}w_5$	**347**		
H_{1153}	**50**	$w_1=\mathbf{5765764234580}$			

w_2=**46546523476580**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754234650**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254365476580**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354265476580**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654234765**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

H_{1154} **47** w_1=**57657642314354**

w_2=**465465231437654**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**2542543165437654**

76w_3=**4524**w_1

(1) w_3 **245** (2) **6**w_3 **246**

(3) **76**w_3 **247**

w_4=**3543541265437654**

76w_4=**4534**w_1

(1) w_4 **345** (2) **6**w_4 **346**

(3) **76**w_4 **347**

w_5=**14314354265437654**

765w_5=**345134**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136** (4) **765**w_5 **137**

H_{1155} **356** w_1=**57657642314356**

w_2=**465465231435765**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**2542543146543765**

76w_3=**4524**w_1

(1) w_3 **245** (2) **6**w_3 **246**

(3) **76**w_3 **247**

w_4=**3543541246543765**

76w_4=**4534**w_1

(1) w_4 **345** (2) **6**w_4 **346**

(3) **76**w_4 **347**

w_5=**14314325426543765**

765w_5=**345134**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136** (4) **765**w_5 **137**

w_6=**234234135426543765**

6756451w_6=**76543245134**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **6451**w_6 **146** (6) **56451**w_6 **156**

(7) **756451**w_6 **157** (8) **6756451**w_6 **167**

H_{1156} **358** w_1=**57657642314358**

w_2=**465465231437658**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314365**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543165437658**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541265437658**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**14314354265437658**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

H_{1157} **360** w_1=**57657642314380**

w_2=**465465231437680**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314360**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543165437680**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541265437680**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314376**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314354265437680**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

H_{1158} **1568** w_1=**57657642314568**

w_2=**465465231457658**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314565**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543146547658**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541246547658**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**14314325426547658**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**234234135426547658**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1159} **150** w_1=**57657642314580**

w_2=**465465231476580**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314650**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543165476580**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541265476580**

76w_5=**4534**w_1

		(1) w_5	**345**	(2) **6**w_5	**346**
		(3) **76**w_5	**347**		
		w_6=**7087086542314765**			
		56w_6=**8078**w_1			
		(1) w_6	**780**	(2) **6**w_6	**680**
		(3) **56**w_6	**580**		
		w_7=**14314354265476580**			
		765w_7=**345134**w_1			
		(1) w_7	**134**	(2) **5**w_7	**135**
		(3) **65**w_7	**136**	(4) **765**w_7	**137**
H_{1160}	**57**	w_1=**57657642345687**			
		w_2=**465465234576587**			
		7w_2=**54**w_1			
		(1) w_2	**456**	(2) **7**w_2	**457**
		w_3=**687687542345657**			
		5w_3=**78**w_1			
		(1) w_3	**678**	(2) **5**w_3	**578**
		w_4=**2542543465476587**			
		76w_4=**4524**w_1			
		(1) w_4	**245**	(2) **6**w_4	**246**
		(3) **76**w_4	**247**		
		w_5=**3543542465476587**			
		76w_5=**4534**w_1			
		(1) w_5	**345**	(2) **6**w_5	**346**
		(3) **76**w_5	**347**		
H_{1161}	**560**	w_1=**57657642345680**			
		w_2=**465465234576580**			
		7w_2=**54**w_1			
		(1) w_2	**456**	(2) **7**w_2	**457**
		w_3=**687687542345650**			
		5w_3=**78**w_1			
		(1) w_3	**678**	(2) **5**w_3	**578**
		w_4=**2542543465476580**			
		76w_4=**4524**w_1			

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543542465476580**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542345765**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

H_{1162} **27** w_1=**576576423143542**

w_2=**4654652314376542**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**25425431654376542**

76w_3=**4524**w_1

(1) w_3 **245** (2) **6**w_3 **246**

(3) **76**w_3 **247**

w_4=**35435412654376542**

76w_4=**4534**w_1

(1) w_4 **345** (2) **6**w_4 **346**

(3) **76**w_4 **347**

w_5=**143143542654376542**

765w_5=**345134**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136** (4) **765**w_5 **137**

H_{1163} **46** w_1=**576576423143546**

w_2=**4654652314357654**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**25425431465437654**

76w_3=**4524**w_1

(1) w_3 **245** (2) **6**w_3 **246**

(3) **76**w_3 **247**

w_4=**35435412465437654**

76w_4=**4534**w_1

(1) w_4 **345** (2) **6**w_4 **346**

(3) **76**w_4 **347**

w_5=**143143254265437654**

765w_5=**345134**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136** (4) **765**w_5 **137**

w_6=**2342341354265437654**

6756451w_6=**76543245134**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **6451**w_6 **146** (6) **56451**w_6 **156**

(7) **756451**w_6 **157** (8) **6756451**w_6 **167**

H_{1164} **48** w_1=**576576423143548**

w_2=**4654652314376548**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143654**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254316543765 48**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354126543765 48**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**143143542654376548**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

H_{1165} **3568** w_1=**576576423143568**

w_2=**4654652314357658**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143565**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431465437658**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412465437658**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**143143254265437658**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354265437658**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1166} **350** w_1=**576576423143580**

w_2=**4654652314376580**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143650**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431654376580**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**35435412654376580**

$\mathbf{76}w_5$=$\mathbf{4534}w_1$

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**70870865423143765**

$\mathbf{56}w_6$=$\mathbf{8078}w_1$

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**143143542654376580**

$\mathbf{765}w_7$=$\mathbf{345134}w_1$

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

H_{1167} **157** w_1=**576576423145687**

w_2=**4654652314576587**

$\mathbf{7}w_2$=$\mathbf{54}w_1$

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**6876875423145657**

$\mathbf{5}w_3$=$\mathbf{78}w_1$

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**25425431465476587**

$\mathbf{76}w_4$=$\mathbf{4524}w_1$

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**35435412465476587**

$\mathbf{76}w_5$=$\mathbf{4534}w_1$

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**143143254265476587**

$\mathbf{765}w_6$=$\mathbf{345134}w_1$

(1) w_6 **134** (2) $\mathbf{5}w_6$ **135**

(3) $\mathbf{65}w_6$ **136** (4) $\mathbf{765}w_6$ **137**

w_7=**2342341354265476587**

$\mathbf{6756451}w_7$=$\mathbf{76543245134}w_1$

		(1) w_7	**234**	(2) $\mathbf{1}w_7$	**124**
		(3) $\mathbf{51}w_7$	**125**	(4) $\mathbf{451}w_7$	**145**
		(5) $\mathbf{6451}w_7$	**146**	(6) $\mathbf{56451}w_7$	**156**
		(7) $\mathbf{756451}w_7$	**157**	(8) $\mathbf{6756451}w_7$	**167**
H_{1168}	**1560**	w_1=**576576423145680**			
		w_2=**4654652314576580**			
		$\mathbf{7}w_2$=$\mathbf{54}w_1$			
		(1) w_2	**456**	(2) $\mathbf{7}w_2$	**457**
		w_3=**6876875423145650**			
		$\mathbf{5}w_3$=$\mathbf{78}w_1$			
		(1) w_3	**678**	(2) $\mathbf{5}w_3$	**578**
		w_4=**25425431465476580**			
		$\mathbf{76}w_4$=$\mathbf{4524}w_1$			
		(1) w_4	**245**	(2) $\mathbf{6}w_4$	**246**
		(3) $\mathbf{76}w_4$	**247**		
		w_5=**35435412465476580**			
		$\mathbf{76}w_5$=$\mathbf{4534}w_1$			
		(1) w_5	**345**	(2) $\mathbf{6}w_5$	**346**
		(3) $\mathbf{76}w_5$	**347**		
		w_6=**70870865423145765**			
		$\mathbf{56}w_6$=$\mathbf{8078}w_1$			
		(1) w_6	**780**	(2) $\mathbf{6}w_6$	**680**
		(3) $\mathbf{56}w_6$	**580**		
		w_7=**143143254265476580**			
		$\mathbf{765}w_7$=$\mathbf{345134}w_1$			
		(1) w_7	**134**	(2) $\mathbf{5}w_7$	**135**
		(3) $\mathbf{65}w_7$	**136**	(4) $\mathbf{765}w_7$	**137**
		w_8=**2342341354265476580**			
		$\mathbf{6756451}w_8$=$\mathbf{76543245134}w_1$			
		(1) w_8	**234**	(2) $\mathbf{1}w_8$	**124**
		(3) $\mathbf{51}w_8$	**125**	(4) $\mathbf{451}w_8$	**145**
		(5) $\mathbf{6451}w_8$	**146**	(6) $\mathbf{56451}w_8$	**156**
		(7) $\mathbf{756451}w_8$	**157**	(8) $\mathbf{6756451}w_8$	**167**
H_{1169}	**570**	w_1=**576576423456870**			

w_2=**4654652345765870**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423456570**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425434654765870**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435424654765870**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**70870865423456765**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

H_{1170} **26** w_1=**5765764231435426**

w_2=**46546523143576542**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**2542543146543765 42**

76w_3=**4524**w_1

(1) w_3 **245** (2) **6**w_3 **246**

(3) **76**w_3 **247**

w_4=**3543541246543765 42**

76w_4=**4534**w_1

(1) w_4 **345** (2) **6**w_4 **346**

(3) **76**w_4 **347**

w_5=**1431432542654376542**

765w_5=**345134**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136** (4) **765**w_5 **137**

w_6=**23423413542654376542**

6756451w_6=**76543245134**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **6451**w_6 **146** (6) **56451**w_6 **156**

(7) **756451**w_6 **157** (8) **6756451**w_6 **167**

H_{1171} **28** w_1=**5765764231435428**

w_2=**46546523143765428**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231436542**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254316543765428**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354126543765428**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**1431435426543765428**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

H_{1172} **45** w_1=**5765764231435465**

w_2=**46546523143547654**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**254254314365437654**

76w_3=**4524**w_1

(1) w_3 **245** (2) **6**w_3 **246**

(3) **76**w_3 **247**

w_4=**354354124365437654**

76w_4=**4534**w_1

(1) w_4 **345** (2) **6**w_4 **346**

(3) **76**w_4 **347**

w_5=**14314325423654376 54**

765w_5=**345134**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136** (4) **765**w_5 **137**

w_6=**234234135423654376 54**

6756451w_6=**76543245134**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **6451**w_6 **146** (6) **56451**w_6 **156**

(7) **756451**w_6 **157** (8) **6756451**w_6 **167**

H_{1173} **468** w_1=**5765764231435468**

w_2=**46546523143576548**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435654**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314654376548**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124654376548**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**14314325426543765 48**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**234234135426543765 48**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1174} **40** w_1=**5765764231435480**

w_2=**46546523143765480**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231436540**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254316543765480**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354126543765480**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231437654**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431435426543765480**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

H_{1175} **357** w_1=**5765764231435687**

w_2=**46546523143576587**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435657**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314654376587**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124654376587**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**1431432542654376587**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**23423413542654376587**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1176} **3560** w_1=**5765764231435680**

w_2=**46546523143576580**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435650**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314654376580**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124654376580**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435765**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542654376580**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**23423413542654376580**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1177} **1570** w_1=**5765764231456870**

w_2=**46546523145765870**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231456570**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314654765870**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124654765870**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231456765**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542654765870**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**23423413542654765870**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1178} **58** w_1=**5765764234568708**

w_2=**46546523457658708**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754234565708**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254346547658708**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354246547658708**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654234567658**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

H_{1179} **25** w_1=**57657642314354265**

w_2=**465465231435476542**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**2542543143654376542**

76w_3=**4524**w_1

(1) w_3 **245** (2) **6**w_3 **246**

(3) $\mathbf{76}w_3$ **247**

w_4=**3543541243654376542**

$\mathbf{76}w_4$=**4534**w_1

(1) w_4 **345** (2) $\mathbf{6}w_4$ **346**

(3) $\mathbf{76}w_4$ **347**

w_5=**14314325423654376542**

$\mathbf{765}w_5$=**345134**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136** (4) $\mathbf{765}w_5$ **137**

w_6=**234234135423654376542**

$\mathbf{6756451}w_6$=**76543245134**w_1

(1) w_6 **234** (2) $\mathbf{1}w_6$ **124**

(3) $\mathbf{51}w_6$ **125** (4) $\mathbf{451}w_6$ **145**

(5) $\mathbf{6451}w_6$ **146** (6) $\mathbf{56451}w_6$ **156**

(7) $\mathbf{756451}w_6$ **157** (8) $\mathbf{6756451}w_6$ **167**

H_{1180} **268** w_1=**57657642314354268**

w_2=**4654652314357654328**

$\mathbf{7}w_2$=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**687687542314356542**

$\mathbf{5}w_3$=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**2542543146543765428**

$\mathbf{76}w_4$=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**3543541246543765428**

$\mathbf{76}w_5$=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**14314325426543765428**

$\mathbf{765}w_6$=**345134**w_1

(1) w_6 **134** (2) $\mathbf{5}w_6$ **135**

(3) $\mathbf{65}w_6$ **136** (4) $\mathbf{765}w_6$ **137**

w_7=**234234135426543765428**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1181} **20** w_1=**57657642314354280**

w_2=**465465231437654280**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314365420**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543165437654280**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541265437654280**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314376542**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314354265437654280**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

H_{1182} **458** w_1=**57657642314354658**

w_2=**465465231435476548**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354654**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436543765 48**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436543765 48**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**14314325423654376548**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**234234135423654376548**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1183} **47** w_1=**57657642314354687**

w_2=**465465231435765487**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314356547**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431465437654 87**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412465437654 87**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**14314325426543765487**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**234234135426543765487**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1184} **460** w_1=**57657642314354680**

w_2=**465465231435765480**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314356540**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543146543765480**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541246543765480**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314357654**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325426543765480**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135426543765480**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1185} **3570** w_1=**57657642314356870**

w_2=**465465231435765870**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314356570**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543146543765870**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541246543765870**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314356765**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325426543765870**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135426543765870**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1186} **158** w_1=**57657642314568708**

w_2=**465465231457658708**

$\mathbf{7}w_2$=$\mathbf{54}w_1$

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**687687542314565708**

$\mathbf{5}w_3$=$\mathbf{78}w_1$

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**2542543146547658708**

$\mathbf{76}w_4$=$\mathbf{4524}w_1$

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**3543541246547658708**

$\mathbf{76}w_5$=$\mathbf{4534}w_1$

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**7087086542314567658**

$\mathbf{56}w_6$=$\mathbf{8078}w_1$

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**14314325426547658708**

$\mathbf{765}w_7$=$\mathbf{345134}w_1$

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**234234135426547658708**

$\mathbf{6756451}w_8$=$\mathbf{76543245134}w_1$

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1187} **24** w_1=**576576423143542654**

w_2=**4654652314354276542**

$\mathbf{7}w_2$=$\mathbf{54}w_1$

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**25425431436542376542**

76w_3=**4524**w_1

(1) w_3 **245** (2) **6**w_3 **246**

(3) **76**w_3 **247**

w_4=**354354124365423765 42**

76w_4=**4534**w_1

(1) w_4 **345** (2) **6**w_4 **346**

(3) **76**w_4 **347**

w_5=**143143254236542376542**

765w_5=**345134**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136** (4) **765**w_5 **137**

w_6=**2342341354236542376542**

6756451w_6=**76543245134**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **6451**w_6 **146** (6) **56451**w_6 **156**

(7) **756451**w_6 **157** (8) **6756451**w_6 **167**

H_{1188} **258** w_1=**576576423143542658**

w_2=**4654652314354765428**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143546542**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436543765428**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436543765428**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**143143254236543765428**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354236543765428**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1189} **27** w_1=**576576423143542687**

w_2=**4654652314357654287**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143565427**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431465437654287**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412465437654287**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**143143254265437654287**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354265437654287**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1190} **260** w_1=**576576423143542680**

w_2=**4654652314357654280**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143565420**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314654376542 80**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412465437654280**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**70870865423143576542**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254265437654280**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354265437654280**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1191} **457** w_1=**576576423143546587**

w_2=**4654652314354765487**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143546547**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365437654 87**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436543765487**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**143143254236543765487**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354236543765487**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1192} **450** w_1=**576576423143546580**

w_2=**4654652314354765480**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435465 40**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365437654 80**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436543765480**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**70870865423143547654**

$\mathbf{56}w_6$=$\mathbf{8078}w_1$

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**143143254236543765480**

$\mathbf{765}w_7$=$\mathbf{345134}w_1$

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**2342341354236543765480**

$\mathbf{6756451}w_8$=$\mathbf{76543245134}w_1$

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1193} **470** w_1=**576576423143546870**

w_2=**46546523143576548 70**

$\mathbf{7}w_2$=$\mathbf{54}w_1$

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**6876875423143565470**

$\mathbf{5}w_3$=$\mathbf{78}w_1$

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**25425431465437654870**

$\mathbf{76}w_4$=$\mathbf{4524}w_1$

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**35435412465437654870**

$\mathbf{76}w_5$=$\mathbf{4534}w_1$

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**70870865423143567654**

$\mathbf{56}w_6$=$\mathbf{8078}w_1$

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**143143254265437654870**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354265437654870**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1194} **358** w_1=**576576423143568708**

w_2=**4654652314357658708**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143565708**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431465437658708**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412465437658708**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**70870865423143567658**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254265437658708**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354265437658708**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1195} **23** w_1=**5765764231435426543**

w_2=**46546523143542765423**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**254254314365423765423**

76w_3=**4524**w_1

(1) w_3 **245** (2) **6**w_3 **246**

(3) **76**w_3 **247**

w_4=**3543541243654237654 23**

76w_4=**4534**w_1

(1) w_4 **345** (2) **6**w_4 **346**

(3) **76**w_4 **347**

w_5=**1431432542365423765423**

765w_5=**345134**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136** (4) **765**w_5 **137**

w_6=**2342341354236542376 5423**

6756451w_6=**76543245134**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) **6451**w_6 **146** (6) **56451**w_6 **156**

(7) **756451**w_6 **157** (8) **6756451**w_6 **167**

H_{1196} **248** w_1=**5765764231435426548**

w_2=**46546523143542765428**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765428**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654 28**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**1431432542365423765428**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354236542376542 8**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1197} **257** w_1=**5765764231435426587**

w_2=**46546523143547654287**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435465427**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365437654287**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654376542 87**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**1431432542365437654287**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**23423413542365437654287**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1198} **250** w_1=**5765764231435426580**

w_2=**46546523143547654280**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435465420**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365437654280**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365437654280**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435476542**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365437654280**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**23423413542365437654280**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1199} **270** w_1=**57657642314354268 70**

w_2=**46546525231435765428 70**

7w_2=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**68768754231435654270**

5w_3=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**254254314654376542870**

76w_4=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**3543541246543765428 70**

76w_5=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**708708654231435676542**

56w_6=**8078**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**1431432542654376542870**

765w_7=**345134**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**23423413542654376542870**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1200} **46** w_1=**57657642314354658 76**

w_2=**46546523143547654876**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354654 76**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654376 54876**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654376 54876**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**1431432542365437654876**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354236543765 4876**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1201} **4570** w_1=**5765764231435465870**

w_2=**46546523143547654870**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354654 70**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654376 54870**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**354354124365437654870**

$\mathbf{76}w_5$=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**708708654231435467654**

$\mathbf{56}w_6$=**8078**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**1431432542365437654870**

$\mathbf{765}w_7$=**345134**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**23423413542365437654870**

$\mathbf{6756451}w_8$=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1202} **48** w_1=**5765764231435468708**

w_2=**46546523143576548708**

$\mathbf{7}w_2$=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**68768754231435654708**

$\mathbf{5}w_3$=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**254254314654376548708**

$\mathbf{76}w_4$=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**354354124654376548708**

$\mathbf{76}w_5$=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**708708654231435676548**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542654376548708**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**23423413542654376548708**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1203} **12** w_1=**57657642314354265431**

w_2=**465465231435427654231**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**2542543143654237654231**

76w_3=**4524**w_1

(1) w_3 **245** (2) **6**w_3 **246**

(3) **76**w_3 **247**

w_4=**3543541243654237654231**

76w_4=**4534**w_1

(1) w_4 **345** (2) **6**w_4 **346**

(3) **76**w_4 **347**

w_5=**1431432542365423765423 1**

765w_5=**345134**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136** (4) **765**w_5 **137**

w_6=**234234135423654237654231**

6756451w_6=**76543245134**w_1

(1) w_6 **234** (2) **1**w_6 **124**

(3) **51**w_6 **125** (4) **451**w_6 **145**

(5) $\mathbf{6451}w_6$ **146** (6) $\mathbf{56451}w_6$ **156**

(7) $\mathbf{756451}w_6$ **157** (8) $\mathbf{6756451}w_6$ **167**

H_{1204} **238** w_1=**57657642314354265438**

w_2=**465465231435427654238**

7w_2=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**687687542314354265423**

5w_3=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**2542543143654237654238**

76w_4=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**3543541243654237654238**

76w_5=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**14314325423654237654238**

765w_6=**345134**w_1

(1) w_6 **134** (2) $\mathbf{5}w_6$ **135**

(3) $\mathbf{65}w_6$ **136** (4) $\mathbf{765}w_6$ **137**

w_7=**234234135423654237654238**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

(7) $\mathbf{756451}w_7$ **157** (8) $\mathbf{6756451}w_7$ **167**

H_{1205} **247** w_1=**57657642314354265487**

w_2=**465465231435427654287**

7w_2=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**687687542314354265427**

5w_3=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**2542543143654237654287**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654287**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**14314325423654237654287**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354236542376542 87**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1206} **240** w_1=**57657642314354265480**

w_2=**465465231435427654280**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265420**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654280**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654280**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435427654 2**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654280**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654280**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1207} **26** w_1=**57657642314354265876**

w_2=**465465231435476542876**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354654276**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654376542876**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654376542876**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**14314325423654376542876**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**234234135423654376542876**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1208} **2570** w_1=**57657642314354265870**

w_2=**465465231435476542870**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354654270**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654376542870**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654376542870**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354676542**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654376542870**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654376542870**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1209} **28** w_1=**57657642314354268708**

w_2=**4654652314357654287 08**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314356542708**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543146543765428708**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541246543765428708**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314356765428**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325426543765428708**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354265437654287 08**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1210} **460** w_1=**57657642314354658760**

w_2=**4654652314354765487 60**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354654760**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654376548760**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654376548760**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354657654**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654376548760**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236543765487 60**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1211} **458** w_1=**57657642314354658708**

w_2=**465465231435476548708**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354654708**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654376548708**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654376548708**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435467 6548**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654376548708**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654376548708**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1212} **128** w_1=**5765764231435426543 18**

w_2=**4654652314354276542318**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231 8**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231 8**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**1431432542365423765423 18**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354236542376542318**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1213} **237** w_1=**5765764231435426543 87**

w_2=**4654652314354276542387**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654237**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654238 7**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654238 7**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**1431432542365423765423 87**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354236542376542387**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1214} **230** w_1=**576576423143542654380**

w_2=**4654652314354276542380**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654230**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423 80**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654238 0**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435427654 23**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423 80**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542380**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1215} **246** w_1=**576576423143542654876**

w_2=**4654652314354276542876**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654276**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542876**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542876**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**14314325423654237654 2876**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**23423413542365423765 42876**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1216} **2470** w_1=**5765764231435426 54870**

w_2=**4654652314354276542870**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542 70**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542870**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542870**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**70870865423143542676542**

$\mathbf{56}w_6$=**8078**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**1431432542236542376542870**

$\mathbf{765}w_7$=**345134**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**2342341354236542376542870**

$\mathbf{6756451}w_8$=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1217} **260** w_1=**576576423143542658760**

w_2=**4654652314354765428760**

$\mathbf{7}w_2$=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**68768754231435465427 60**

$\mathbf{5}w_3$=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**254254314365437654287 60**

$\mathbf{76}w_4$=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**354354124365437654287 60**

$\mathbf{76}w_5$=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**70870865423143546576542**

$\mathbf{56}w_6$=**8078**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**14314325423654376542876 0**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236543765428760**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1218} **258** w_1=**5765764231435426587 08**

w_2=**4654652314354765428708**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143546542708**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654376542870 8**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654376542870 8**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435467654 28**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654376542870 8**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236543765428708**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1219} **468** w_1=**576576423143546587608**

w_2=**4654652314354765487608**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143546547608**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436543765487608**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436543765487608**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**70870865423143546576548**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423643765487608**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423643765487608**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1220} **127** w_1=**5765764231435426543187**

w_2=**46546523143542765423187**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542318 7**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542318 7**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**14314325423654237654231 87**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**23423413542365423765423187**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1221} **120** w_1=**5765764231435426543180**

w_2=**46546523143542765423180**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542310**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542318 0**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231 80**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354276542 31**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423180**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542 3180**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1222} **236** w_1=**5765764231435426543876**

w_2=**4654652314354276542 3876**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654237 6**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654238 76**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654238 76**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**1431432542365423765423876**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354236542376542387 6**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1223} **2370** w_1=**5765764231435426543870**

w_2=**4654652314354276542387 0**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654237 0**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654238 70**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654238 70**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354267654 23**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423870**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542387 0**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1224} **25** w_1=**5765764231435426548765**

w_2=**4654652314354276542876 5**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654276 5**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654287 65**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654287 65**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**1431432542365423765428 765**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354236542376542876 5**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1225} **2460** w_1=**5765764231435426548760**

w_2=**4654652314354276542876 0**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542760**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765428760**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654287 60**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426576542**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765428760**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654287 60**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1226} **248** w_1=**5765764231435426548708**

w_2=**46546523143542765428708**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542708**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765428708**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654236765428708**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354267654 28**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765428708**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542 8708**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1227} **268** w_1=**5765764231435426587608**

w_2=**46546523143547654287608**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435465427608**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654376542876 08**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654376542876 08**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435465765428**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365437654287608**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236543765428760 8**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1228} **47** w_1=**5765764231435465876087**

w_2=**46546523143547654876087**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354654760 87**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365437654876087**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654376548760 87**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435465765487**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**1431432542365437654876087**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236543765487 6087**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1229} **126** w_1=**576576423143542654318 76**

w_2=**465465231435427654231876**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423 1876**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423 1876**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**143143254236542376542 31876**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**234234135423654237654 231876**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1230} **1270** w_1=**576576423143542654318 70**

w_2=**4654652314354276542318 70**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231 70**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231870**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231870**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354267654231**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423 1870**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318 70**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1231} **235** w_1=**576576423143542654387 65**

w_2=**4654652314354276542387 65**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542376 5**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423876 5**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542387 65**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**14314325423654237654238765**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**23423413542365423765423876 5**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1232} **2360** w_1=**57657642314354265438760**

w_2=**46546523143542765423876 0**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542376 0**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423876 0**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542387 60**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265765423**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654238760**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654238760**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1233} **238** w_1=**576576423143542654387 08**

w_2=**4654652314354276542387 08**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423708**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423870 8**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423870 8**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426765423 8**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654238708**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542387 08**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1234} **250** w_1=**576576423143542654876 50**

w_2=**465465231435427654287650**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265427650**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765428765 0**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765428765 0**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426547 6542**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654287650**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**2342341354236542376542876 50**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1235} **2468** w_1=**576576423143542654876 08**

w_2=**4654652314354276542876 08**

7w_2=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**6876875423143542654276 08**

5w_3=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**2542543143654237654287608**

76w_4=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**3543541243654237654287608**

76w_5=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**7087086542314354265765428**

56w_6=**8078**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**1431432542365423765428 7608**

765w_7=**345134**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**2342341354236542376542876 08**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1236} **27** w_1=**576576423143542658760 87**

w_2=**4654652314354765428760 87**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143546542760 87**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654376542876087**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654376542876087**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354657654287**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365437654287 6087**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236543765428760 87**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1237} **125** w_1=**576576423143542654318765**

w_2=**465465231435427654231 8765**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176 5**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187 65**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187 65**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**143143254236542376542318 765**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**234234135423654237654231 8765**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1238} **1260** w_1=**576576423143542654318760**

w_2=**465465231435427654231 8760**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176 0**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187 60**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187 60**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265765423 1**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654231 8760**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318760**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1239} **128** w_1=**5765764231435426543187 08**

w_2=**4654652314354276542318708**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231708**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231 8708**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231 8708**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354267654231 8**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654231870 8**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231870 8**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1240} **4** w_1=**576576423143542654387654**

w_2=**465465231435427654238765 4**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423765 4**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423876 54**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423876 54**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**143143254236542376542387654**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**234234135423654237654238765 4**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

(7) $\mathbf{756451}w_7$ **157** (8) $\mathbf{6756451}w_7$ **167**

H_{1241} **2350** w_1=**576576423143542654387650**

w_2=**465465231435427654238765 0**

$\mathbf{7}w_2$=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**687687542314354265423765 0**

$\mathbf{5}w_3$=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**254254314365423765423876 50**

76w_4=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**354354124365423765423876 50**

76w_5=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**708708654231435426547654 23**

56w_6=**8078**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**143143254236542376542387650**

765w_7=**345134**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**234234135423654237654238765 0**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1242} **2368** w_1=**576576423143542654387608**

w_2=**465465231435427654238760 8**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542376 08**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423876 08**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423876 08**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426576542 38**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542387608**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654238 7608**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1243} **258** w_1=**576576423143542654876508**

w_2=**465465231435427654287 6508**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542765 08**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654287650 8**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542876508**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426547654 28**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765428765 08**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542876508**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1244} **247** w_1=**5765764231435426548760 87**

w_2=**4654652314354276542876087**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654276087**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654287608 7**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654287608 7**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265765428 7**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765428760 87**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542876087**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1245} **14** w_1=**5765764231435426543187654**

w_2=**4654652314354276542318 7654**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231 7654**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231 87654**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231 87654**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**1431432542365423765423 187654**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354236542376542318765 4**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1246} **1250** w_1=**576576423143542654318765 0**

w_2=**465465231435427654231876 50**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176 50**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187650**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187650**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426547654231**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765 0**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876 50**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1247} **1268** w_1=**576576423143542654318760 8**

w_2=**4654652314354276542318760 8**

7w_2=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**6876875423143542654231760 8**

5w_3=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**2542543143654237654231876 08**

76w_4=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**3543541243654237654231876 08**

76w_5=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**7087086542314354265765423 18**

56w_6=**8078**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**1431432542365423765423187 608**

765w_7=**345134**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**2342341354236542376542318 7608**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1248} **24** w_1=**576576423143542654387654 2**

w_2=**4654652314354276542387654 2**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542376542**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542 3876542**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542 3876542**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**14314325423654237654 23876542**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**23423413542365423765 423876542**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1249} **40** w_1=**57657642314354265438765 40**

w_2=**46546523143542765423876540**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542376540**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542 3876540**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654236765423876540**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426547654234**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654236765423876540**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654236765423876540**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1250} **2358** w_1=**576576423143542654387650 8**

w_2=**46546523143542765423876508**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423765 08**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423876508**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423876508**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426547654238**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654238765 08**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542387650 8**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1251} **237** w_1=**576576423143542654387 6087**

w_2=**465465231435427654238760 87**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423760 87**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423876087**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423876087**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426576542387**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654238760 87**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542387 6087**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1252} **257** w_1=**576576423143542654876 5087**

w_2=**46546523143542765428765087**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265427650 87**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765428765087**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765428765087**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426547654287**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542876 5087**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542876 5087**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1253} **124** w_1=**576576423143542654318765 42**

w_2=**465465231435427654231876542**

$\mathbf{7}w_2$=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**687687542314354265423176542**

$\mathbf{5}w_3$=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**254254314365423765423 1876542**

$\mathbf{76}w_4$=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**354354124365423765423 1876542**

$\mathbf{76}w_5$=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**143143254236542376542 31876542**

$\mathbf{765}w_6$=**345134**w_1

(1) w_6 **134** (2) $\mathbf{5}w_6$ **135**

(3) $\mathbf{65}w_6$ **136** (4) $\mathbf{765}w_6$ **137**

w_7=**234234135423654237654231876542**

$\mathbf{6756451}w_7$=**76543245134**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

(7) $\mathbf{756451}w_7$ **157** (8) $\mathbf{6756451}w_7$ **167**

H_{1254} **3** w_1=**576576423143542654318765 43**

w_2=**465465231435427654231876543**

$\mathbf{7}w_2$=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**687687542314354265423176543**

$\mathbf{5}w_3$=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876543**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876543**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**1431432542365423765423187654 3**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354236542376542318765 43**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1255} **140** w_1=**5765764231435426543187654 0**

w_2=**4654652314354276542318765 40**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765 40**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876540**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876540**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265476542314**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654O**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765O**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1256} **1258** w_1=**576576423143542654318765O8**

w_2=**4654652314354276542318765O8**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765O8**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876508**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876508**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265476542318**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187650O**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765 08**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1257} **127** w_1=**576576423143542654318760 87**

w_2=**465465231435427654231876087**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176087**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187 6087**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187 6087**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426576542 3187**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318760 87**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876087**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1258} **240** w_1=**57657642314354265438765420**

w_2=**46546523143542765423876542 0**

7w_2=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**68768754231435426542376542 0**

5w_3=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**25425431436542376542387654 20**

76w_4=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**35435412436542376542387654 20**

76w_5=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**70870865423143542654376542 34**

56w_6=**8078**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**14314325423654237654238765 420**

765w_7=**345134**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**23423413542365423765423876 5420**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1259} **48** w_1=**57657642314354265438765408**

w_2=**4654652314354276542387654 08**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542376540 8**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542387654 08**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542387654 08**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**70870865423143542654765423 48**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654238765 408**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**23423413542365423765423876 5408**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1260} **2357** w_1=**57657642314354265438765087**

w_2=**46546523143542765423876508 7**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542376508 7**

5w_3=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**2542543143654237654238765087**

76w_4=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654238765087**

76w_5=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265476542387**

56w_6=**8078**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423876508 7**

765w_7=**345134**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542387650 87**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1261} **26** w_1=**576576423143542654876508 76**

w_2=**465465231435427654287650876**

7w_2=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**687687542314354265427650876**

5w_3=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**2542543143654237654287650876**

76w_4=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654287650876**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426547654287 6**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765428765 0876**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542876 50876**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1262} **23** w_1=**576576423143542654318765423**

w_2=**465465231435427654231876 5423**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176 5423**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187 65423**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187 65423**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**143143254236542376542318 765423**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**23423413542365423765423187654 23**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1263} **1240** w_1=**576576423143542654318765420**

w_2=**465465231435427654231876 5420**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176 5420**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187 65420**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187 65420**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543765 42314**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765420**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876 5420**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1264} **30** w_1=**57657642314354265431876543 0**

w_2=**46546523143542765423187654 30**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317654 30**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542318765430**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542318765430**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**70870865423143542654765423143**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654231876543 0**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**23423413542365423765423187654 30**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1265} **148** w_1=**5765764231435426543187654 08**

w_2=**4654652314354276542318765408**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317654 08**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542318765408**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542318765408**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**70870865423143542654765423148**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654231876 5408**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**23423413542365423765423187654 08**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1266} **1257** w_1=**57657642314354265431876 5087**

w_2=**4654652314354276542318765087**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317650 87**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876508 7**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876508 7**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265476542318 7**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187 65087**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318 765087**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1267} **248** w_1=**5765764231435426543876542 08**

w_2=**4654652314354276542387654 208**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654237654 208**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654238765420 8**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654238765420 8**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543765423 48**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423876542 08**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542387654 208**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1268} **47** w_1=**5765764231435426543876540 87**

w_2=**4654652314354276542387654 087**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654237654 087**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654238765 4087**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654238765 4087**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265476542 3487**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423876540 87**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542387654087**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1269} **236** w_1=**576576423143542654387650876**

w_2=**4654652314354276542387650876**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542376508 76**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654238765 0876**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654238765 0876**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265476542 3876**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423876508 76**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**23423413542365423765423876506876**

56451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1270} **34** w_1=**576576423143542654318765423**4

w_2=**46546523143542765423187654234**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542**34

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542318765423**4

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542318765423**4

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**14314325423654237654231876542**34

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354236542376542318765423**4

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1271} **230** w_1=**57657642314354265431876542**30

w_2=**4654652314354276542318765423 0**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423 0**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542 30**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542 30**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265437654231 43**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654 230**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765 4230**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1272} **1248** w_1=**5765764231435426543187654208**

w_2=**4654652314354276542318765420 8**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765420 8**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542 08**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542 08**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265437654231 48**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654 208**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765 4208**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1273} **38** w_1=**5765764231435426543187654308**

w_2=**4654652314354276542318765 4308**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765 4308**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876543 08**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876543 08**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265476542314 38**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654308**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765 4308**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1274} **147** w_1=**5765764231435426543187654087**

w_2=**4654652314354276542318765 4087**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765 4087**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876540 87**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876540 87**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265476542314 87**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654231876540 87**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765408 7**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1275} **126** w_1=**576576423143542654318765087 6**

w_2=**465465231435427654231876508 76**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176508 76**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187650 876**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187650 876**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426547654231 876**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765 0876**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765087 6**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1276} **247** w_1=**576576423143542654387654 2087**

w_2=**465465231435427654238765420 87**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423765420 87**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423876542087**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423876542087**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543765423487**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542387654 2087**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654238765420 87**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1277} **46** w_1=**576576423143542654387654087 6**

w_2=**4654652314354276542387654087 6**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654237654087 6**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654238765408 76**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654238765408 76**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265476542348 76**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423876540876**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542387654087 6**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1278} **35** w_1=**57657642314354265431876542345**

w_2=**46546523143542765423187654234 5**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423 45**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423 1876542345**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542345**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**1431432542365423765423 1876542345**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354236542376542 31876542345**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1279} **340** w_1=**5765764231435426543 1876542340**

w_2=**4654652314354276542 31876542340**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423 40**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423 1876542340**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542340**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314356**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654234 0**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423 40**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1280} **238** w_1=**576576423143542654318765423 08**

w_2=**465465231435427654231876542308**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542308**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654230 8**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654230 8**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543765423143 8**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654231876542308**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876542308**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1281} **1247** w_1=**576576423143542654318765420 87**

w_2=**46546523143542765423187654208 7**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317654208 7**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542318765420 87**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542318765420 87**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**70870865423143542654376542314 87**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654231876542087**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542231876542087**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1282} **37** w_1=**576576423143542654231876543087**

w_2=**465465231435427654231876543087**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176543087**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654308 7**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654308 7**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426547654231438 7**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765430 87**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876543087**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1283} **146** w_1=**576576423143542654318765408 76**

w_2=**4654652314354276542318765408 76**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765408 76**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876540876**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876540876**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265476542314876**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654087 6**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765408 76**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1284} **246** w_1=**576576423143542654387654208 76**

w_2=**4654652314354276542387654208 76**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542376542087 6**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542387654208 76**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542387654208 76**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**70870865423143542654376542348 76**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654238765420876**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**23423413542365423765423876542087 6**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1285} **5** w_1=**57657642314354265438765408765**

w_2=**46546523143542765423876540876 5**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542376540876 5**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654238765408765**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542387654087 65**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426547654234 8765**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423876540 8765**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542387654087 65**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1286} **36** w_1=**576576423143542654318765423456**

w_2=**465465231435427654231876542345 6**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542345 6**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234 56**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542318765423456**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**14314325423654237654231876542345 6**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354236542376542318765423456**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1287} **350** w_1=**576576423143542654318765423450**

w_2=**465465231435427654231876542345 0**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542345 0**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234 50**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654234 50**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314 35**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654234 50**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423450**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1288} **348** w_1=**576576423143542654318765423408**

w_2=**465465231435427654231876542340 8**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542340 8**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234 08**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654234 08**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314 38**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765423408**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423408**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1289} **237** w_1=**576576423143542654318765423087**

w_2=**465465231435427654231876542308 7**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542308 7**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654230 87**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654230 87**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543765423143 87**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765423087**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876542308 7**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1290} **1246** w_1=**576576423143542654318765420876**

w_2=**465465231435427654231876542087 6**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317654208 76**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542318765420876**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542318765420876**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**70870865423143542654376542314876**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654231876542087 6**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**23423413542365423765423187654208 76**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1291} **36** w_1=**57657642314354265431876543 0876**

w_2=**46546523143542765423187654308 76**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317654308 76**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876543087 6**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876543087 6**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265476542314387 6**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654308 76**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765430876**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1292} **15** w_1=**5765764231435426543187654087 65**

w_2=**4654652314354276542318765408765**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765408765**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876540876 5**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876540876 5**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265476542314876 5**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654087 65**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765408765**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1293} **25** w_1=**5765764231435426543876542087 65**

w_2=**4654652314354276542387654208765**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654237654208765**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654238765420876 5**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654238765420876 5**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265437654234876 5**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654238765420876 5**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542387654208765**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1294} **37** w_1=**576576423143542654318765423 4567**

w_2=**465465231435427654231876542345 67**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542345 67**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234567**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654234567**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**143143254236542376542318765423 4567**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**234234135423654237654231876542345 67**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1295} **360** w_1=**5765764231435426543187654234560**

w_2=**4654652314354276542318765423456 0**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423456 0**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542345 60**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542345 60**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265431765423143 56**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654234560**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423456 0**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1296} **358** w_1=**5765764231435426543187654234508**

w_2=**4654652314354276542318765423450 8**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317654234508**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542318765423450 8**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542318765423450 8**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**70870865423143542654317654231435 8**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654231876542345 08**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**23423413542365423765423187654234508**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1297} **347** w_1=**57657642314354265431876542340 87**

w_2=**46546523143542765423187654234087**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317654234087**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542340 87**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542340 87**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265431765423143 87**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654234087**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423 4087**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1298} **236** w_1=**5765764231435426543187654230876**

w_2=**4654652314354276542318765423 0876**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423 0876**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542308 76**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542308 76**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**70870865423143542654376542314387 6**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654231876542308 76**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876542308 76**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1299} **125** w_1=**57657642314354265431876542087 65**

w_2=**46546523143542765423187654208765**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317654208765**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542318765420876 5**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542318765420876 5**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**70870865423143542654376542314876 5**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654208765**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765420876 5**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1300} **35** w_1=**576576423143542654318765430 8765**

w_2=**465465231435427654231876543087 65**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176543087 65**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654308765**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654308765**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426547654231438765**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654308765**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**23423413542365423765423187654308765**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1301} **45** w_1=**576576423143542654387654208765 4**

w_2=**465465231435427654238765420876547**

7w_2=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**687687542314354265423765420876547**

5w_3=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**254254314365423765423876542087654**

76w_4=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**354354124365423765423876542087654**

76w_5=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**708708654231435426543765423487654**

56w_6=**8078**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**143143254236542376542387654208765 4**

765w_7=**345134**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**234234135423654237654238765420876547**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1302} **38** w_1=**5765764231435426543187654234567 8**

w_2=**4654652314354276542318765423456 78**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423456 78**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542345 678**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542345 678**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**1431432542365423765423187654234 5678**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354236542376542318765423 45678**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1303} **370** w_1=**5765764231435426543187654234567 0**

w_2=**4654652314354276542318765423456 70**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423456 70**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542345670**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542345670**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265431765423143567**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654234567 0**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423456 70**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1304} **368** w_1=**5765764231435426543187654234 5608**

w_2=**4654652314354276542318765423456 08**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423456 08**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542345608**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542345608**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265431765423143568**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654234560 8**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423456 08**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1305} **357** w_1=**5765764231435426543187654234 5087**

w_2=**4654652314354276542318765423450 87**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423450 87**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542345087**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542345087**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265431765423143587**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654231876542345087**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423450 87**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1306} **346** w_1=**576576423143542654318765423408 76**

w_2=**465465231435427654231876542340876**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542340876**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234087 6**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654234087 6**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314387 6**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654234087 6**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**2342341354236542376542318765423408766756451**w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1307} **235** w_1=**576576423143542654318765423087657**w_2=**4654652314354276542318765423087657**$\mathbf{7}w_2$=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**6876875423143542654231765423087655**w_3=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**2542543143654237654231876542308765**$\mathbf{76}w_4$=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**3543541243654237654231876542308765**$\mathbf{76}w_5$=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**7087086542314354265437654231438765**$\mathbf{56}w_6$=**8078**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**1431432542365423765423187654230876 5**$\mathbf{765}w_7$=**345134**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**2342341354236542376542318765423087656756451**w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1308} **145** w_1=**5765764231435426543187654 2087654**

w_2=**4654652314354276542318765420876 54**

7w_2=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**6876875423143542654231765420876 54**

5w_3=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**2542543143654237654231876542087654**

76w_4=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**3543541243654237654231876542087654**

76w_5=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**7087086542314354265437654231487654**

56w_6=**8078**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**1431432542365423765423187654 2087654**

765w_7=**345134**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**2342341354236542376542318765420876 54**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1309} **4** w_1=**5765764231435426543187654 3087654**

w_2=**4654652314354276542318765430876 54**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765430876545**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654308765476**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654308765476**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426547654231438765456**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765430876545**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876543087654**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1310} **35** w_1=**576576423143542654387654208765432**

w_2=**465465231435427654238765420876543**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654237654208765432**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423876542087654**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654238765420876543**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265437654234876543**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423876542087654 3**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542387654208765 43**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1311} **30** w_1=**5765764231435426543187654234567 80**

w_2=**4654652314354276542318765423456780**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423456780**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542345678 0**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542345678 0**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**1431432542365423765423187654234567 80**

765w_6=**345134**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

w_7=**2342341354236542376542318765423456780**

6756451w_7=**76543245134**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

H_{1312} **38** w_1=**576576423143542654318765423456708**

w_2=**465465231435427654231876542345 6708**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423456708**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542345 6708**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542345 6708**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265431765423143 5678**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654234567 08**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**2342341354236542376542318765423456708**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1313} **37** w_1=**576576423143542654318765423456087**

w_2=**465465231435427654231876542345608 7**

7w_2=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**6876875423143542654231765423456087**

5w_3=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**2542543143654237654231876542345608 7**

76w_4=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**3543541243654237654231876542345608 7**

76w_5=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**7087086542314354265431765423143568 7**

56w_6=**8078**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**1431432542365423765423187654234560 87**

765w_7=**345134**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**23423413542365423765423187654234560 87**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1314} **36** w_1=**576576423143542654318765423450876**

w_2=**465465231435427654231876542345087 6**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423450876**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234508 76**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654234508 76**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314358 76**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765423450876**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876542345087 6**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1315} **35** w_1=**576576423143542654318765423408765**

w_2=**465465231435427654231876542340876 5**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317654234087 65**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234087 65**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654234087 65**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314387 65**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765423408 765**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876542340 8765**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1316} **4** w_1=**576576423143542654318765423087654**

w_2=**465465231435427654231876542308 7654**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317654230876 54**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654230876 54**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542308765 4**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265437654231438765 4**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654230876 54**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423087654**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1317} **35** w_1=**5765764231435426543187654208765 43**

w_2=**4654652314354276542318765420876543**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765420876543**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542087654 3**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542087654 3**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265437654231487654356**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654208765435**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765420876543**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1318} **2** w_1=**576576423143542654318765430876542**

w_2=**465465231435427654231876543087654 2**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765430876542**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876543087654 2**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876543087654 2**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265476542314387654 2**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**1431432542365423765423187654308765 42**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765430876542**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1319} **15** w_1=**576576423143542654387654208765431**

w_2=**465465231435427654238765420876543 1**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423765420876543 1**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423876542087654 31**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423876542087654 31**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543765423487654 31**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423876542087654 31**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542387654208765431**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1320} **380** w_1=**576576423143542654318765423456780**8

w_2=**465465231435427654231876542345678**08

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542345678**08

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234567808**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654234567808**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314356780**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765423456780**8

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876542345678**08

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1321} **378** w_1=**576576423143542654318765423456708 7**

w_2=**465465231435427654231876542345670 87**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542345670 87**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234567087**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654234567087**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314356787**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765423456708 7**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876542345670 87**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1322} **367** w_1=**576576423143542654318765423456087 6**

w_2=**465465231435427654231876542345608 76**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317654234560876**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234560876**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654234560876**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314356876**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765423456087 6**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876542345608 76**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1323} **356** w_1=**576576423143542654318765423450 8765**

w_2=**465465231435427654231876542345087 65**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542345087 65**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234508765**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542345087 65**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265431765423143587 65**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654234508765**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423450 8765**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1324} **45** w_1=**5765764231435426543187654234087654**

w_2=**4654652314354276542318765423408765 4**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423408765 4**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542340876 54**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542340876 54**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**7087086542314354265431765423143876 54**

$\mathbf{56}w_6$=$\mathbf{8078}w_1$

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**1431432542365423765423187654234087654**

$\mathbf{765}w_7$=$\mathbf{345134}w_1$

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**2342341354236542376542318765423408 7654**

$\mathbf{6756451}w_8$=$\mathbf{76543245134}w_1$

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1325} **24** w_1=**5765764231435426543187654230876542**

w_2=**4654652314354276542318765423087 6542**

$\mathbf{7}w_2$=$\mathbf{54}w_1$

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**6876875423143542654231765423087 6542**

$\mathbf{5}w_3$=$\mathbf{78}w_1$

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**2542543143654237654231876542308 76542**

$\mathbf{76}w_4$=$\mathbf{4524}w_1$

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**3543541243654237654231876542308 76542**

$\mathbf{76}w_5$=$\mathbf{4534}w_1$

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**7087086542314354265437654231438 76542**

$\mathbf{56}w_6$=$\mathbf{8078}w_1$

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**1431432542365423765423187654230876542**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423087654 2**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1326} **34** w_1=**576576423143542654318765423087654 3**

w_2=**465465231435427654231876542308765 43**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542308765 43**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654230876543**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654230876543**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543765423143876543**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654230876543**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423087654 3**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1327} **135** w_1=**576576423143542654318765420876543 1**

w_2=**465465231435427654231876542087654 31**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542087654 31**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654208765431**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654208765431**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543765423148765431**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765420876543 1**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876542087654 31**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1328} **370** w_1=**576576423143542654318765423456780 87**

w_2=**4654652314354276542318765423456780 87**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423456780 87**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542345678087**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542345678087**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265431765423143567870**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654234567 8087**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423456780 87**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1329} **368** w_1=**576576423143542654318765423456708 76**

w_2=**4654652314354276542318765423456708 76**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423456708 76**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542318765423456708 76**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542318765423456708 76**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**70870865423143542654317654231435678 76**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654231876542345670876**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**23423413542365423765423187654234567 0876**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1330} **357** w_1=**57657642314354265431876542345608765**

w_2=**46546523143542765423187654234560 8765**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317654234560 8765**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542318765423456 08765**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**3543541243654237654231876542345608765**

$\mathbf{76}w_5$=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**7087086542314354265431765423143568765**

$\mathbf{56}w_6$=**8078**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**1431432542365423765423187654234560876 5**

$\mathbf{765}w_7$=**345134**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**2342341354236542376542318765423456087 65**

$\mathbf{6756451}w_8$=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1331} **46** w_1=**5765764231435426543187654234508765 4**

w_2=**4654652314354276542318765423450876 54**

$\mathbf{7}w_2$=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**6876875423143542654231765423450876 54**

$\mathbf{5}w_3$=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**2542543143654237654231876542345087654**

$\mathbf{76}w_4$=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**3543541243654237654231876542345087654**

$\mathbf{76}w_5$=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**7087086542314354265431765423143587654**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654231876542345087654**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876542345087654**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1332} **25** w_1=**576576423143542654318765423408765 42**

w_2=**465465231435427654231876542340876542**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542340876542**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234087654 2**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654234087654 2**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314387654 2**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654234087654 2**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423408765426756451**w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1333} **23** w_1=**576576423143542654318765423087654236**

w_2=**465465231435427654231876542308765423**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542308765423**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654230876542376**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654230876542376**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543765423143876542356**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765423087654236**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423087654236**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1334} **14** w_1=**576576423143542654318765423087654 31**

w_2=**465465231435427654231876542308765431**

7w_2=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**687687542314354265423176542308765431**

5w_3=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**254254314365423765423187654230876543 1**

76w_4=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247**

w_5=**354354124365423765423187654230876543 1**

76w_5=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347**

w_6=**708708654231435426543765423143876543 1**

56w_6=**8078**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) $\mathbf{56}w_6$ **580**

w_7=**143143254236542376542318765423087654 31**

765w_7=**345134**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

w_8=**234234135423654237654231876542308765431**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1335} **360** w_1=**576576423143542654318765423456780876**

w_2=**4654652314354276542318765423456780876**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317654234567808765**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234567808765**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654234567808765**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314356787600**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765423456780876**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876542345678087**6

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1336} **358** w_1=**576576423143542654318765423456708765**

w_2=**465465231435427654231876542345670876**5

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542345670876**5

5w_3=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**2542543143654237654231876542345670876 5**

76w_4=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542345670876 5**

76w_5=**4534**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265431765423143567876 5**

56w_6=**8078**w_1

(1) w_6 **780** (2) $\mathbf{6}w_6$ **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654234567087 65**

765w_7=**345134**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423456708 765**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1337} **47** w_1=**5765764231435426543187654234560876 54**

w_2=**4654652314354276542318765423456087654**

7w_2=**54**w_1

(1) w_2 **456** (2) $\mathbf{7}w_2$ **457**

w_3=**6876875423143542654231765423456087654**

5w_3=**78**w_1

(1) w_3 **678** (2) $\mathbf{5}w_3$ **578**

w_4=**2542543143654237654231876542345608765 4**

76w_4=**4524**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542345608765476**w_1

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314356876546**w_1

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654234560876546**w_1

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423456087654**w_1

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1338} **26** w_1=**576576423143542654318765423450876542**

w_2=**465465231435427654231876542345087654 2**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542345087654 2**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234508765 42**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654234508765 42**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314358765 42**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654231876542345087654 2**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423450876542**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1339} **12** w_1=**5765764231435426543187654230876542 31**

w_2=**4654652314354276542318765423087654231**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423087654231**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542308765423 1**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542308765423 1**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265437654231438765423 1**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654230876542 31**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423087654231**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1340} **350** w_1=**576576423143542654318765423456780876 5**

w_2=**465465231435427654231876542345678087 65**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542345678087 65**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234567808765**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654234567808765**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314356787650**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765423456780876 5**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876542345678087 65**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

H_{1341} **48** w_1=**576576423143542654318765423456708765**4

w_2=**465465231435427654231876542345670876**54

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423456708765**4

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234567087654**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654234567087654**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314356787654**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**143143254236542376542318765423456708765**4

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**234234135423654237654231876542345670876**54

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1342} **27** w_1=**576576423143542654318765423456087654**2

w_2=**465465231435427654231876542345608765**42

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317654234560876542**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**25425431436542376542318765423456087654 2**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**35435412436542376542318765423456087654 2**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**70870865423143542654317654231435687654 2**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654231876542345608765 42**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**23423413542365423765423187654234560876542**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1343} **40** w_1=**57657642314354265431876542345678087654**

w_2=**46546523143542765423187654234567808765 4**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**68768754231435426542317654234567808765 4**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542345678087654**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542345678087654**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**7087086542314354265431765423143567876540**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654234567808765 4**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423456780876 54**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1344} **28** w_1=**5765764231435426543187654234567087654 2**

w_2=**4654652314354276542318765423456708765 42**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**6876875423143542654231765423456708765 42**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**2542543143654237654231876542345670876542**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**3543541243654237654231876542345670876542**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314356787654 2**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**1431432542365423765423187654234567087654 2**

765w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423456708765 42**

6756451w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1345} **20** w_1=**576576423143542654318765423456780876542**

w_2=**465465231435427654231876542345678087654 2**

7w_2=**54**w_1

(1) w_2 **456** (2) **7**w_2 **457**

w_3=**687687542314354265423176542345678087654 2**

5w_3=**78**w_1

(1) w_3 **678** (2) **5**w_3 **578**

w_4=**254254314365423765423187654234567808765 42**

76w_4=**4524**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247**

w_5=**354354124365423765423187654234567808765 42**

76w_5=**4534**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347**

w_6=**708708654231435426543176542314356787654 20**

56w_6=**8078**w_1

(1) w_6 **780** (2) **6**w_6 **680**

(3) **56**w_6 **580**

w_7=**14314325423654237654231876542345678087654 2765**w_7=**345134**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

w_8=**2342341354236542376542318765423456780876542 6756451**w_8=**76543245134**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

H_{1346} **678** w_1=**687687**

H_{1347} **578** w_1=**6876875**

w_2=**57657687**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

H_{1348} **670** w_1=**6876870**

w_2=**70870867**

6w_2=**80**w_1

(1) w_2 **780** (2) **6**w_2 **680**

H_{1349} **478** w_1=**68768754**

w_2=**576576487**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654657687**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

H_{1350} **570** w_1=**68768750**

w_2=**576576870**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708657**

		$\mathbf{6}w_3=\mathbf{80}w_1$			
		(1) w_3	**780**	(2) $\mathbf{6}w_3$	**680**
H_{1351}	**278**	$w_1=\mathbf{687687542}$			
		$w_2=\mathbf{5765764287}$			
		$\mathbf{8}w_2=\mathbf{65}w_1$			
		(1) w_2	**567**	(2) $\mathbf{8}w_2$	**568**
		$w_3=\mathbf{46546527687}$			
		$\mathbf{87}w_3=\mathbf{5645}w_1$			
		(1) w_3	**456**	(2) $\mathbf{7}w_3$	**457**
		(3) $\mathbf{87}w_3$	**458**		
		$w_4=\mathbf{254254657687}$			
		$\mathbf{876}w_4=\mathbf{456245}w_1$			
		(1) w_4	**245**	(2) $\mathbf{6}w_4$	**246**
		(3) $\mathbf{76}w_4$	**247**	(4) $\mathbf{876}w_4$	**248**
H_{1352}	**378**	$w_1=\mathbf{687687543}$			
		$w_2=\mathbf{5765764387}$			
		$\mathbf{8}w_2=\mathbf{65}w_1$			
		(1) w_2	**567**	(2) $\mathbf{8}w_2$	**568**
		$w_3=\mathbf{46546537687}$			
		$\mathbf{87}w_3=\mathbf{5645}w_1$			
		(1) w_3	**456**	(2) $\mathbf{7}w_3$	**457**
		(3) $\mathbf{87}w_3$	**458**		
		$w_4=\mathbf{354354657687}$			
		$\mathbf{876}w_4=\mathbf{456345}w_1$			
		(1) w_4	**345**	(2) $\mathbf{6}w_4$	**346**
		(3) $\mathbf{76}w_4$	**347**	(4) $\mathbf{876}w_4$	**348**
H_{1353}	**470**	$w_1=\mathbf{687687540}$			
		$w_2=\mathbf{5765764870}$			
		$\mathbf{8}w_2=\mathbf{65}w_1$			
		(1) w_2	**567**	(2) $\mathbf{8}w_2$	**568**
		$w_3=\mathbf{7087086547}$			
		$\mathbf{6}w_3=\mathbf{80}w_1$			
		(1) w_3	**780**	(2) $\mathbf{6}w_3$	**680**
		$w_4=\mathbf{46546576870}$			

		$\mathbf{87}w_4$=$\mathbf{5645}w_1$			
		(1) w_4	**456**	(2) $\mathbf{7}w_4$	**457**
		(3) $\mathbf{87}w_4$	**458**		
H_{1354}	**2378**	w_1=**6876875423**			
		w_2=**57657642387**			
		$\mathbf{8}w_2$=$\mathbf{65}w_1$			
		(1) w_2	**567**	(2) $\mathbf{8}w_2$	**568**
		w_3=**465465237687**			
		$\mathbf{87}w_3$=$\mathbf{5645}w_1$			
		(1) w_3	**456**	(2) $\mathbf{7}w_3$	**457**
		(3) $\mathbf{87}w_3$	**458**		
		w_4=**2542543657687**			
		$\mathbf{876}w_4$=$\mathbf{456245}w_1$			
		(1) w_4	**245**	(2) $\mathbf{6}w_4$	**246**
		(3) $\mathbf{76}w_4$	**247**	(4) $\mathbf{876}w_4$	**248**
		w_5=**3543542657687**			
		$\mathbf{876}w_5$=$\mathbf{456345}w_1$			
		(1) w_5	**345**	(2) $\mathbf{6}w_5$	**346**
		(3) $\mathbf{76}w_5$	**347**	(4) $\mathbf{876}w_5$	**348**
H_{1355}	**270**	w_1=**6876875420**			
		w_2=**57657642870**			
		$\mathbf{8}w_2$=$\mathbf{65}w_1$			
		(1) w_2	**567**	(2) $\mathbf{8}w_2$	**568**
		w_3=**70870865427**			
		$\mathbf{6}w_3$=$\mathbf{80}w_1$			
		(1) w_3	**780**	(2) $\mathbf{6}w_3$	**680**
		w_4=**465465276870**			
		$\mathbf{87}w_4$=$\mathbf{5645}w_1$			
		(1) w_4	**456**	(2) $\mathbf{7}w_4$	**457**
		(3) $\mathbf{87}w_4$	**458**		
		w_5=**2542546576870**			
		$\mathbf{876}w_5$=$\mathbf{456245}w_1$			
		(1) w_5	**245**	(2) $\mathbf{6}w_5$	**246**
		(3) $\mathbf{76}w_5$	**247**	(4) $\mathbf{876}w_5$	**248**

H_{1356} **178** w_1=**6876875431**

w_2=**57657643187**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**465465317687**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**3543541657687**

876w_4=**456345**w_1

(1) w_4 **345** (2) **6**w_4 **346**

(3) **76**w_4 **347** (4) **876**w_4 **348**

w_5=**14314354657687**

8765w_5=**34561345**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136** (4) **765**w_5 **137**

(5) **8765**w_5 **138**

H_{1357} **370** w_1=**6876875430**

w_2=**57657643870**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865437**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465376870**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**3543546576870**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

H_{1358} **1278** w_1=**68768754231**

w_2=**576576423187**

$\mathbf{8}w_2=\mathbf{65}w_1$

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

$w_3=\mathbf{4654652317687}$

$\mathbf{87}w_3=\mathbf{5645}w_1$

(1) w_3 **456** (2) $\mathbf{7}w_3$ **457**

(3) $\mathbf{87}w_3$ **458**

$w_4=\mathbf{25425431657687}$

$\mathbf{876}w_4=\mathbf{456245}w_1$

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247** (4) $\mathbf{876}w_4$ **248**

$w_5=\mathbf{35435412657687}$

$\mathbf{876}w_5=\mathbf{456345}w_1$

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347** (4) $\mathbf{876}w_5$ **348**

$w_6=\mathbf{143143542657687}$

$\mathbf{8765}w_6=\mathbf{34561345}w_1$

(1) w_6 **134** (2) $\mathbf{5}w_6$ **135**

(3) $\mathbf{65}w_6$ **136** (4) $\mathbf{765}w_6$ **137**

(5) $\mathbf{8765}w_6$ **138**

H_{1359} **478** $w_1=\mathbf{68768754234}$

$w_2=\mathbf{576576423487}$

$\mathbf{8}w_2=\mathbf{65}w_1$

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

$w_3=\mathbf{4654652347687}$

$\mathbf{87}w_3=\mathbf{5645}w_1$

(1) w_3 **456** (2) $\mathbf{7}w_3$ **457**

(3) $\mathbf{87}w_3$ **458**

$w_4=\mathbf{25425436547687}$

$\mathbf{876}w_4=\mathbf{456245}w_1$

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247** (4) $\mathbf{876}w_4$ **248**

$w_5=\mathbf{35435426547687}$

$\mathbf{876}w_5=\mathbf{456345}w_1$

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

		(3) $\mathbf{76}w_5$	**347**	(4) $\mathbf{876}w_5$	**348**
H_{1360}	**2370**	w_1=**68768754230**			
		w_2=**576576423870**			
		$\mathbf{8}w_2$=**65**w_1			
		(1) w_2	**567**	(2) $\mathbf{8}w_2$	**568**
		w_3=**708708654237**			
		$\mathbf{6}w_3$=**80**w_1			
		(1) w_3	**780**	(2) $\mathbf{6}w_3$	**680**
		w_4=**4654652376870**			
		$\mathbf{87}w_4$=**5645**w_1			
		(1) w_4	**456**	(2) $\mathbf{7}w_4$	**457**
		(3) $\mathbf{87}w_4$	**458**		
		w_5=**25425436576870**			
		$\mathbf{876}w_5$=**456245**w_1			
		(1) w_5	**245**	(2) $\mathbf{6}w_5$	**246**
		(3) $\mathbf{76}w_5$	**247**	(4) $\mathbf{876}w_5$	**248**
		w_6=**35435426576870**			
		$\mathbf{876}w_6$=**456345**w_1			
		(1) w_6	**345**	(2) $\mathbf{6}w_6$	**346**
		(3) $\mathbf{76}w_6$	**347**	(4) $\mathbf{876}w_6$	**348**
H_{1361}	**170**	w_1=**68768754310**			
		w_2=**576576431870**			
		$\mathbf{8}w_2$=**65**w_1			
		(1) w_2	**567**	(2) $\mathbf{8}w_2$	**568**
		w_3=**708708654317**			
		$\mathbf{6}w_3$=**80**w_1			
		(1) w_3	**780**	(2) $\mathbf{6}w_3$	**680**
		w_4=**4654653176870**			
		$\mathbf{87}w_4$=**5645**w_1			
		(1) w_4	**456**	(2) $\mathbf{7}w_4$	**457**
		(3) $\mathbf{87}w_4$	**458**		
		w_5=**35435416576870**			
		$\mathbf{876}w_5$=**456345**w_1			
		(1) w_5	**345**	(2) $\mathbf{6}w_5$	**346**

		(3) $\mathbf{76}w_5$	**347**	(4) $\mathbf{876}w_5$	**348**
		w_6=**143143546576870**			
		8765w_6=**34561345**w_1			
		(1) w_6	**134**	(2) $\mathbf{5}w_6$	**135**
		(3) $\mathbf{65}w_6$	**136**	(4) $\mathbf{765}w_6$	**137**
		(5) $\mathbf{8765}w_6$	**138**		
H_{1362}	**1478**	w_1=**687687542314**			
		w_2=**5765764231487**			
		8w_2=**65**w_1			
		(1) w_2	**567**	(2) $\mathbf{8}w_2$	**568**
		w_3=**46546523147687**			
		87w_3=**5645**w_1			
		(1) w_3	**456**	(2) $\mathbf{7}w_3$	**457**
		(3) $\mathbf{87}w_3$	**458**		
		w_4=**254254316547687**			
		876w_4=**456245**w_1			
		(1) w_4	**245**	(2) $\mathbf{6}w_4$	**246**
		(3) $\mathbf{76}w_4$	**247**	(4) $\mathbf{876}w_4$	**248**
		w_5=**354354126547687**			
		876w_5=**456345**w_1			
		(1) w_5	**345**	(2) $\mathbf{6}w_5$	**346**
		(3) $\mathbf{76}w_5$	**347**	(4) $\mathbf{876}w_5$	**348**
		w_6=**1431435426547687**			
		8765w_6=**34561345**w_1			
		(1) w_6	**134**	(2) $\mathbf{5}w_6$	**135**
		(3) $\mathbf{65}w_6$	**136**	(4) $\mathbf{765}w_6$	**137**
		(5) $\mathbf{8765}w_6$	**138**		
H_{1363}	**1270**	w_1=**687687542310**			
		w_2=**5765764231870**			
		8w_2=**65**w_1			
		(1) w_2	**567**	(2) $\mathbf{8}w_2$	**568**
		w_3=**7087086542317**			
		6w_3=**80**w_1			
		(1) w_3	**780**	(2) $\mathbf{6}w_3$	**680**

w_4=**46546523176870**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254316576870**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354126576870**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431435426576870**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

H_{1364} **578** w_1=**687687542345**

w_2=**5765764234587**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**46546523476587**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**254254365476587**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**354354265476587**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

H_{1365} **470** w_1=**687687542340**

w_2=**5765764234870**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542347**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523476870**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254365476870**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354265476870**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

H_{1366} **378** w_1=**6876875423143**

w_2=**57657642314387**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**465465231437687**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543165437687**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541265437687**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**14314354265437687**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

H_{1367} **1578** w_1=**6876875423145**

w_2=**57657642314587**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**465465231476587**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543165476587**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541265476587**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**14314354265476587**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

H_{1368} **1470** w_1=**6876875423140**

w_2=**57657642314870**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423147**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231476870**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543165476870**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541265476870**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314354265476870**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

H_{1369} **68** w_1=**6876875423456**

w_2=**57657642345876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**465465234765876**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543654765876**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543542654765876**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

H_{1370} **570** w_1=**6876875423450**

w_2=**57657642345870**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423457**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465234765870**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543654765870**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543542654765870**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

H_{1371} **3578** w_1=**68768754231435**

w_2=**576576423143587**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314376587**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425431654376587**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**35435412654376587**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**143143542654376587**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

H_{1372} **370** w_1=**68768754231430**

w_2=**576576423143870**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231437**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314376870**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431654376870**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412654376870**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143542654376870**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

H_{1373} **168** w_1=**68768754231456**

w_2=**576576423145876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314765876**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425431654765876**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**35435412654765876**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**143143542654765876**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

H_{1374} **1570** w_1=**68768754231450**

w_2=**576576423145870**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231457**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314765870**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431654765870**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412654765870**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143542654765870**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

H_{1375} **67** w_1=**68768754234567**

w_2=**576576423456876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652345765876**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425434654765876**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**35435424654765876**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

H_{1376} **60** w_1=**68768754234560**

w_2=**576576423458760**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654234576**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652347658760**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425436547658760**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435426547658760**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

H_{1377} **478** w_1=**687687542314354**

w_2=**5765764231435487**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**46546523143765487**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**254254316543765487**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**354354126543765487**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431435426543765487**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

H_{1378} **368** w_1=**687687542314356**

w_2=**5765764231435876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**46546523143765876**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) $\mathbf{87}w_3$ **458**

w_4=**254254316543765876**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**354354126543765876**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431435426543765876**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

H_{1379} **3570** w_1=**687687542314350**

w_2=**5765764231435870**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314357**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143765870**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254316543765870**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354126543765870**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431435426543765870**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

H_{1380} **167** w_1=**687687542314567**

w_2=**5765764231456876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**46546523145765876**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**254254314654765876**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**354354124654765876**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431432542654765876**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**23423413542654765876**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1381} **160** w_1=**687687542314560**

w_2=**5765764231458760**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314576**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523147658760**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254316547658760**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354126547658760**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431435426547658760**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

H_{1382} **670** w_1=**687687542345670**

w_2=**5765764234568760**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542345676**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523457658760**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254346547658760**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543542465476587 60**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

H_{1383} **278** w_1=**6876875423143542**

w_2=**57657642314354287**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314376542 87**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425431654376542 87**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**35435412654376542 87**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**14314354265437654287**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

H_{1384} **468** w_1=**6876875423143546**

w_2=**57657642314354876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314376548 76**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425431654376 54**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**35435412654376 54**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**14314354265437654876**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

H_{1385} **470** w_1=**6876875423143540**

w_2=**57657642314354870**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143547**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231437654870**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431654376 54870**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412654376 54870**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314354265437654870**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

H_{1386} **367** w_1=**6876875423143567**

w_2=**57657642314356876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**465465231435765876**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543146543765876**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541246543765876**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**14314325426543765876**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**234234135426543765876**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1387} **360** w_1=**6876875423143560**

w_2=**57657642314358760**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143576**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231437658760**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543165437658760**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541265437658760**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314354265437658760**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

H_{1388} **1670** w_1=**6876875423145670**

w_2=**57657642314568760**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423145676**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231457658760**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543146547658760**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541246547658760**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325426547658760**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135426547658760**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1389} **68** w_1=**6876875423456708**

w_2=**57657642345687608**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423456768**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465234576587608**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543465476587608**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543542465476587608**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

H_{1390} **268** w_1=**68768754231435426**

w_2=**576576423143542876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314376542876**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425431654376542876**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**35435412654376542876**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**143143542654376542876**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

H_{1391} **270** w_1=**68768754231435420**

w_2=**576576423143542870**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435427**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314376542870**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431654376542870**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412654376542870**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143542654376542870**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

H_{1392} **58** w_1=**68768754231435465**

w_2=**576576423143548765**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314376548765**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425431654376548765**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**35435412654376548765**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) $\mathbf{76}w_5$ **347** (4) $\mathbf{876}w_5$ **348**

w_6=**14314354265437654876**5

8765w_6=**34561345**w_1

(1) w_6 **134** (2) $\mathbf{5}w_6$ **135**

(3) $\mathbf{65}w_6$ **136** (4) $\mathbf{765}w_6$ **137**

(5) $\mathbf{8765}w_6$ **138**

H_{1393} **467** w_1=**68768754231435467**

w_2=**576576423143546876**

8w_2=**65**w_1

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

w_3=**4654652314357654876**

87w_3=**5645**w_1

(1) w_3 **456** (2) $\mathbf{7}w_3$ **457**

(3) $\mathbf{87}w_3$ **458**

w_4=**25425431465437654876**

876w_4=**456245**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247** (4) $\mathbf{876}w_4$ **248**

w_5=**35435412465437654876**

876w_5=**456345**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347** (4) $\mathbf{876}w_5$ **348**

w_6=**14314325426543765**4**876**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) $\mathbf{5}w_6$ **135**

(3) $\mathbf{65}w_6$ **136** (4) $\mathbf{765}w_6$ **137**

(5) $\mathbf{8765}w_6$ **138**

w_7=**2342341354265437654876**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

(7) $\mathbf{756451}w_7$ **157** (8) $\mathbf{6756451}w_7$ **167**

(9) $\mathbf{86756451}w_7$ **168**

(10)**786756451**w_7 **178**

H_{1394} **460** w_1=**68768754231435460**

w_2=**576576423143548760**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435476**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314376548760**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431654376548760**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412654376548760**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143542654376548760**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

H_{1395} **3670** w_1=**68768754231435670**

w_2=**576576423143568760**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435676**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314357658760**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431465437658760**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412465437658760**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254265437658760**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135426543765 8760**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1396} **168** w_1=**68768754231456708**

w_2=**576576423145687608**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231456768**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523145765 87608**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431465476587608**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412465476587608**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254265476587608**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354265476587608**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1397} **258** w_1=**687687542314354265**

w_2=**5765764231435428765**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**46546523143765428765**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**254254316543765428765**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541265437654287 65**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431435426543765428765**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

H_{1398} **267** w_1=**687687542314354267**

w_2=**5765764231435426876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**46546523143576542876**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**254254314654376542876**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**354354124654376542876**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431432542654376542876**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**23423413542654376542876**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) $\mathbf{756451}w_7$ **157** (8) $\mathbf{6756451}w_7$ **167**

(9) $\mathbf{86756451}w_7$ **168**

(10)$\mathbf{786756451}w_7$ **178**

H_{1399} **260** w_1=**687687542314354260**

w_2=**5765764231435428760**

$\mathbf{8}w_2$=$\mathbf{65}w_1$

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

w_3=**70870865423143542 76**

$\mathbf{6}w_3$=$\mathbf{80}w_1$

(1) w_3 **780** (2) $\mathbf{6}w_3$ **680**

w_4=**46546523143765428760**

$\mathbf{87}w_4$=$\mathbf{5645}w_1$

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458**

w_5=**254254316543765428760**

$\mathbf{876}w_5$=$\mathbf{456245}w_1$

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

w_6=**354354126543765428760**

$\mathbf{876}w_6$=$\mathbf{456345}w_1$

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

w_7=**1431435426543765428760**

$\mathbf{8765}w_7$=$\mathbf{34561345}w_1$

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138**

H_{1400} **57** w_1=**687687542314354657**

w_2=**5765764231435468765**

$\mathbf{8}w_2$=$\mathbf{65}w_1$

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

w_3=**46546523143576548765**

$\mathbf{87}w_3$=$\mathbf{5645}w_1$

(1) w_3 **456** (2) $\mathbf{7}w_3$ **457**

(3) $\mathbf{87}w_3$ **458**

w_4=**254254314654376548765**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541246543765487 65**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431432542654376548765**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**2342341354265437654 8765**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1401} **50** w_1=**687687542314354650**

w_2=**5765764231435487650**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354765**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143765487650**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254316543765487650**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354126543765487650**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431435426543765487650**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

H_{1402} **4670** w_1=**687687542314354670**

w_2=**5765764231435468760**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354676**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143576548760**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314654376548760**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124654376548760**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542654376548760**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138**

w_8=**2342341354265437654876 0**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10)$\mathbf{786756451}w_8$ **178**

H_{1403} **368** w_1=**687687542314356708**

w_2=**5765764231435687608**

8w_2=**65**w_1

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

w_3=**7087086542314356768**

6w_3=**80**w_1

(1) w_3 **780** (2) $\mathbf{6}w_3$ **680**

w_4=**46546523143576587608**

87w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458**

w_5=**254254314654376587608**

876w_5=**456245**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

w_6=**354354124654376587608**

876w_6=**456345**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

w_7=**1431432542654376587608**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138**

w_8=**2342341354265437658760 8**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1404} **48** w_1=**68768754231435426 54**

w_2=**57657642314354287654**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**465465231437654287654**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543165437654287654**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541265437654287654**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431435426543765428765 4**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

H_{1405} **257** w_1=**68768754231435426 57**

w_2=**57657642314354268765**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314357654287 65**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543146543765428765**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541246543765428765**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431432542643765428765**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**2342341354264376542876 5**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1406} **250** w_1=**68768754231435426 50**

w_2=**57657642314354287650**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542765**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231437654287650**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) $\mathbf{87}w_4$ **458**

w_5=**2542543165437654287650**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412654376542876 50**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431435426543765428765 0**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

H_{1407} **2670** w_1=**68768754231435426 70**

w_2=**57657642314354268760**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542676**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314357654287 60**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543146543765428760**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541246543765428760**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542654376542876 0**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354265437654287 60**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1408} **56** w_1=**68768754231435465 76**

w_2=**57657642314354658765**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**465465231435476548765**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**254254314365437654 8765**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**354354124365437654 8765**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**143143254236543765 48765**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**234234135423654376548765**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1409} **570** w_1=**68768754231435465 70**

w_2=**576576423143546 5 0**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435467 65**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314357654876 50**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543146543765487650**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541246543765487650**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325426543765487650**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_8 **138**

w_8=**2342341354265437654876 50**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10) $\mathbf{786756451}w_8$ **178**

H_{1410} **468** w_1=**68768754231435467 08**

w_2=**576576423143546876 08**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435467 68**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314357654876 08**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543146543765487 608**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541246543765487 608**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542654376548 7608**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354265437654 87608**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1411} **38** w_1=**687687542314354265 43**

w_2=**576576423143542876543**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314376542876543**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425431654376542876543**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**35435412654376542876543**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**14314354265437654287 6543**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

H_{1412} **47** w_1=**687687542314354265 47**

w_2=**576576423143542687654**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314357654287654**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425431465437654287654**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541246543765428765 4**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431432542654376542876 54**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**2342341354265437654287654**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1413} **40** w_1=**687687542314354265 40**

w_2=**576576423143542876540**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435427654**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314376542876540**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543165437654287654 0**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541265437654287654 0**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431435426543765428765 40**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

H_{1414} **256** w_1=**68768754231435426576**

w_2=**576576423143542658765**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314354765428765**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543143654376542 8765**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541243654376542 8765**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431432542365437654 28765**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**2342341354236543765428765**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

(7) $\mathbf{756451}w_7$ **157** (8) $\mathbf{6756451}w_7$ **167**

(9) $\mathbf{86756451}w_7$ **168**

(10) $\mathbf{786756451}w_7$ **178**

H_{1415} **2570** w_1=**687687542314354265 70**

w_2=**576576423143542687650**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426765**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314357654287650**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543146543765 4287650**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541246543765 4287650**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542654376 54287650**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354265437654287650**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1416} **268** w_1=**68768754231435426708**

w_2=**576576423143542687608**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426768**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314357654287608**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431465437654287608**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412465437654287608**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325426543765428760 8**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354265437654287608**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1417} **560** w_1=**68768754231435465760**

w_2=**576576423143546587650**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435465765**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354765487650**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436543765487650**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436543765487650**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654376548765 0**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236543765487650**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1418} **58** w_1=**68768754231435465708**

w_2=**576576423143546876508**

$\mathbf{8}w_2=\mathbf{65}w_1$

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

$w_3=\mathbf{708708654231435467658}$

$\mathbf{6}w_3=\mathbf{80}w_1$

(1) w_3 **780** (2) $\mathbf{6}w_3$ **680**

$w_4=\mathbf{4654652314357654876508}$

$\mathbf{87}w_4=\mathbf{5645}w_1$

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458**

$w_5=\mathbf{25425431465437654876508}$

$\mathbf{876}w_5=\mathbf{456245}w_1$

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

$w_6=\mathbf{3543541246543765487650 8}$

$\mathbf{876}w_6=\mathbf{456345}w_1$

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

$w_7=\mathbf{1431432542654376548765 08}$

$\mathbf{8765}w_7=\mathbf{34561345}w_1$

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138**

$w_8=\mathbf{2342341354265437654876508}$

$\mathbf{786756451}w_8=\mathbf{87654324561345}w_1$

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10) $\mathbf{786756451}w_8$ **178**

H_{1419} **18** $w_1=\mathbf{6876875423143542 65431}$

$w_2=\mathbf{5765764231435428765431}$

$\mathbf{8}w_2=\mathbf{65}w_1$

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

w_3=**4654652314376542876543**1

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543165437654287654**31

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541265437654287654**31

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431435426543765428765**431

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

H_{1420} **37** w_1=**6876875423143542654**37

w_2=**5765764231435426876543**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314357654287654**3

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543146543765428765**43

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541246543765428765**43

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431432542654376542876543**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**2342341354265437654287654 3**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1421} **30** w_1=**6876875423143542654 30**

w_2=**5765764231435428765430**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354276543**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143765428765430**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254316543765428765430**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541265437654287654 30**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431435426543765428765430**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138**

H_{1422} **46** w_1=**687687542314354265476**

w_2=**5765764231435426587654**

$\mathbf{8}w_2$=$\mathbf{65}w_1$

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

w_3=**46546523143547654287654**

$\mathbf{87}w_3$=$\mathbf{5645}w_1$

(1) w_3 **456** (2) $\mathbf{7}w_3$ **457**

(3) $\mathbf{87}w_3$ **458**

w_4=**254254314365437654287654**

$\mathbf{876}w_4$=$\mathbf{456245}w_1$

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247** (4) $\mathbf{876}w_4$ **248**

w_5=**354354124365437654287654**

$\mathbf{876}w_5$=$\mathbf{456345}w_1$

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347** (4) $\mathbf{876}w_5$ **348**

w_6=**143143254236543765428765 4**

$\mathbf{8765}w_6$=$\mathbf{34561345}w_1$

(1) w_6 **134** (2) $\mathbf{5}w_6$ **135**

(3) $\mathbf{65}w_6$ **136** (4) $\mathbf{765}w_6$ **137**

(5) $\mathbf{8765}w_6$ **138**

w_7=**234234135423654376542876 54**

$\mathbf{786756451}w_7$=$\mathbf{87654324561345}w_1$

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

(7) $\mathbf{756451}w_7$ **157** (8) $\mathbf{6756451}w_7$ **167**

(9) $\mathbf{86756451}w_7$ **168**

(10)$\mathbf{786756451}w_7$ **178**

H_{1423} **470** w_1=**687687542314354265470**

w_2=**576576423143542687654 0**

$\mathbf{8}w_2$=$\mathbf{65}w_1$

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354267654**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143576542876540**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314654376542876540**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541246543765428765540**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542654376542876540**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135426543765428765540**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1424} **2560** w_1=**6876875423143542657 60**

w_2=**5765764231435426587650**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265765**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354765428765 0**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654376542876 50**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654376542876 50**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365437654287650**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236543765428765 0**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1425} **258** w_1=**6876875423143542657 08**

w_2=**5765764231435426876508**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354267658**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314357654287650 8**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543146543765428765 08**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541246543765428765 08**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542654376542876508**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354265437654287650 8**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1426} **568** w_1=**6876875423143546576 08**

w_2=**5765764231435465876508**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354657658**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354765 4876508**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654376548765 08**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654376548765 08**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365437654876508**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236543765 4876508**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1427} **17** w_1=**68768754231435426543 17**

w_2=**57657642314354268765431**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314357654287654 31**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543146543765428765431**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541246543765428765431**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**14314325426543765428765431**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**234234135426543765428765431**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1428} **10** w_1=**68768754231435426543 10**

w_2=**57657642314354287654310**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435427654 31**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314376542876543 10**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543165437654287654310**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541265437654287654310**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314354265437654287654310**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

H_{1429} **36** w_1=**68768754231435426543 76**

w_2=**57657642314354265876543**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**46546523143547654287 6543**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425431436543765428765 43**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**35435412436543765428765 43**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**14314325423654376542876543**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**23423413542365437654287 6543**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) $\mathbf{756451}w_7$ **157** (8) $\mathbf{6756451}w_7$ **167**

(9) $\mathbf{86756451}w_7$ **168**

(10)$\mathbf{786756451}w_7$ **178**

H_{1430} **370** w_1=**6876875423143542654370**

w_2=**57657642314354268765430**

$\mathbf{8}w_2$=$\mathbf{65}w_1$

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

w_3=**708708654231435426765 43**

$\mathbf{6}w_3$=$\mathbf{80}w_1$

(1) w_3 **780** (2) $\mathbf{6}w_3$ **680**

w_4=**4654652314357654287654 30**

$\mathbf{87}w_4$=$\mathbf{5645}w_1$

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458**

w_5=**2542543146543765428765430**

$\mathbf{876}w_5$=$\mathbf{456245}w_1$

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

w_6=**3543541246543765428765430**

$\mathbf{876}w_6$=$\mathbf{456345}w_1$

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

w_7=**1431432542654376542876 5430**

$\mathbf{8765}w_7$=$\mathbf{34561345}w_1$

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138**

w_8=**2342341354265437654287654 30**

$\mathbf{786756451}w_8$=$\mathbf{87654324561345}w_1$

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10)**786756451**w_8 **178**

H_{1431} **45** w_1=**6876875423143542654765**

w_2=**57657642314354265487654**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314354276542876 54**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543143654237654287654**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541243654237654287654**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431432542365423765428 7654**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**2342341354236542376542876 54**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1432} **460** w_1=**6876875423143542654760**

w_2=**57657642314354265876540**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265765 4**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354765428765 40**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654376542876540**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654376542876540**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365437654287654 0**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236543765428765 40**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1433} **48** w_1=**6876875423143542654708**

w_2=**57657642314354268765408**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354267654 8**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314357654287654 08**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543146543765428765408**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541246543765428765408**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542654376542876 5408**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354265437654287654 08**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1434} **2568** w_1=**68768754231435426576 08**

w_2=**57657642314354265876508**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542657658**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354765428765 08**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365437654287650 8**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654376542876508**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365437654287650 8**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236543765428765 08**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1435} **57** w_1=**68768754231435465760 87**

w_2=**576576423143546587650 87**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435465765 87**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231435476548765 087**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) $\mathbf{87}w_4$ **458**

w_5=**2542543143654376548765087**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654376548765087**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365437654876 5087**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236543765487650 87**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1436} **16** w_1=**687687542314354265431 76**

w_2=**576576423143542658765431**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314354765428765431**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543143654376542876 5431**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541243654376542876543 1**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431432542365437654287654 31**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**2342341354236543765428765431**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1437} **170** w_1=**687687542314354265431 70**

w_2=**576576423143542687654310**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426765431**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314357654287654310**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543146543765428765431 0**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541246543765428765431 0**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325426543765428765431 0**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354265437654287654310**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1438} **35** w_1=**687687542314354265437 65**

w_2=**576576423143542654876543**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314354276542876543**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543143654237654287 6543**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541243654237654287 6543**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431432542365423765428 76543**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**2342341354236542376542876543**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1439} **360** w_1=**687687542314354265437 60**

w_2=**576576423143542658765430**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426576543**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354765428765430**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365437654287654 30**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365437654287654 30**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236543765428765430**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236543765428765430**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1440} **38** w_1=**687687542314354265437 08**

w_2=**576576423143542687654308**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426765438**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314357654287654308**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543146543765428765 4308**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541246543765428765 4308**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542654376542876 54308**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354265437654287654308**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1441} **450** w_1=**687687542314354265476 50**

w_2=**576576423143542654876540**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426547654**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542876540**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765428765 40**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765428765 40**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236542376542876540**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654237654287654 0**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10) $\mathbf{786756451}w_8$ **178**

H_{1442} **468** w_1=**6876875423143542654760 8**

w_2=**5765764231435426587654 08**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265765 48**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354765428765 408**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654376542876 5408**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654376542876 5408**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365437654287 65408**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236543765428 765408**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1443} **257** w_1=**68768754231435426576087**

w_2=**576576423143542658765087**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426576587**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354765428765087**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365437654287650 87**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365437654287650 87**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236543765428765087**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654376542876 5087**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1444} **15** w_1=**68768754231435426543176 5**

w_2=**576576423143542654876543 1**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314354276542876543 1**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543143654237654287654 31**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541243654237654287654 31**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431432542365423765428765 431**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**2342341354236542376542876543 1**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1445} **160** w_1=**68768754231435426543176 0**

w_2=**576576423143542658765431 0**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265765431**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354765428765431 0**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365437654287654310**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654376542876543 10**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365437654287654310**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236543765428765431 0**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1446} **18** w_1=**6876875423143542654317 08**

w_2=**5765764231435426876543108**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354267654318**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314357654287654310 8**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431465437654287654310 8**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412465437654287654310 8**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325426543765428765431 08**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542654376542876543108**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1447} **34** w_1=**687687542314354265437654**

w_2=**576576423143542654387654 3**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**46546523143542765423876543**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425431436542376542387654 3**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541243654237654238765 43**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431432542365423765423876543**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**2342341354236542376542 3876543**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1448} **350** w_1=**68768754231435426543765 0**

w_2=**57657642314354265487654 30**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654765 43**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765428765430**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542876543 0**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

w_6=**3543541243654237654287654 30**

876w_6=**456345**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

w_7=**1431432542365423765428765430**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138**

w_8=**2342341354236542376542876543 0**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10) $\mathbf{786756451}w_8$ **178**

H_{1449} **368** w_1=**68768754231435426543760 8**

w_2=**57657642314354265876543 08**

8w_2=**65**w_1

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

w_3=**70870865423143542657654 38**

6w_3=**80**w_1

(1) w_3 **780** (2) $\mathbf{6}w_3$ **680**

w_4=**46546523143547654287654 308**

87w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458**

w_5=**25425431436543765428765 4308**

876w_5=**456245**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

w_6=**35435412436543765428765 4308**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365437654287654308**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236543765428765430 8**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1450} **458** w_1=**687687542314354265476508**

w_2=**576576423143542654876540 8**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426547654 8**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542876540 8**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654287654 08**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654287654 08**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

w_7=**14314325423654237654287654 08**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138**

w_8=**2342341354236542376542876540 8**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10) $\mathbf{786756451}w_8$ **178**

H_{1451} **47** w_1=**68768754231435426547 6087**

w_2=**57657642314354265876540 87**

8w_2=**65**w_1

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

w_3=**70870865423143542657654 87**

6w_3=**80**w_1

(1) w_3 **780** (2) $\mathbf{6}w_3$ **680**

w_4=**46546523143547654287654 087**

87w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458**

w_5=**25425431436543765428765 4087**

876w_5=**456245**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

w_6=**35435412436543765428765 4087**

876w_6=**456345**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

w_7=**14314325423654376542876 54087**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236543765428765408 7**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1452} **14** w_1=**687687542314354265431765 4**

w_2=**576576423143542654387654 31**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314354276542387654 31**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543143654237654238765431**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541243654237654238765431**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431432542365423765423876543 1**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**2342341354236542376542387654 31**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1453} **150** w_1=**687687542314354265431765 0**

w_2=**576576423143542654876543 10**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426547654 31**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231435427654287654 310**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765428765 4310**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765428765 4310**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236542376542876 54310**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654237654287654 310**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10) $\mathbf{786756451}w_8$ **178**

H_{1454} **168** w_1=**687687542314354265431760 8**

w_2=**576576423143542658765431 08**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426576543 18**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231435476542876543 108**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365437654287654 3108**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365437654287654 3108**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236543765428765 43108**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654376542876 543108**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10) $\mathbf{786756451}w_8$ **178**

H_{1455} **23** w_1=**68768754231435426543765 42**

w_2=**576576423143542654387654 23**

8w_2=**65**w_1

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

w_3=**46546523143542765423876 5423**

87w_3=**5645**w_1

(1) w_3 **456** (2) $\mathbf{7}w_3$ **457**

(3) $\mathbf{87}w_3$ **458**

w_4=**25425431436542376542387 65423**

876w_4=**456245**w_1

(1) w_4 **245** (2) $\mathbf{6}w_4$ **246**

(3) $\mathbf{76}w_4$ **247** (4) $\mathbf{876}w_4$ **248**

w_5=**35435412436542376542387 65423**

876w_5=**456345**w_1

(1) w_5 **345** (2) $\mathbf{6}w_5$ **346**

(3) $\mathbf{76}w_5$ **347** (4) $\mathbf{876}w_5$ **348**

w_6=**14314325423654237654238 765423**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) $\mathbf{5}w_6$ **135**

(3) $\mathbf{65}w_6$ **136** (4) $\mathbf{765}w_6$ **137**

(5) $\mathbf{8765}w_6$ **138**

w_7=**23423413542365423765423 8765423**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

(7) $\mathbf{756451}w_7$ **157** (8) $\mathbf{6756451}w_7$ **167**

(9) $\mathbf{86756451}w_7$ **168**

(10) $\mathbf{786756451}w_7$ **178**

H_{1456} **340** w_1=**68768754231435426543765 40**

w_2=**576576423143542654387654 30**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265437654 3**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542387654 30**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654238765430**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654238765430**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423876 5430**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542387 65430**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1457} **358** w_1=**6876875423143542654376508**

w_2=**5765764231435426548765 4308**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265476543 8**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542876543 08**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654287654308**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654287654308**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765428765 4308**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542876543 08**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1458} **37** w_1=**6876875423143542654376087**

w_2=**5765764231435426587654 3087**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265765 4387**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354765428765430 87**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365437654287654308 76**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654376542876543087**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365437654287654308 7**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236543765428765430 87**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1459} **457** w_1=**6876875423143542654765087**

w_2=**5765764231435426548765408 7**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265476548 7**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542876540 87**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542876540 87**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542876540 87**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654287654087**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765428765 4087**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1460} **12** w_1=**68768754231435426543176542**

w_2=**57657642314354265438765 4231**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**46546523143542765423876542 31**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425431436542376542387654231**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541243654237654238765423 1**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431432542365423765423876542 31**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**2342341354236542376542387654231**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1461} **13** w_1=**68768754231435426543176543**

w_2=**57657642314354265431876543 1**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314354276542318765431**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543143654237654231876543 1**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541243654237654231876543 1**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) $\mathbf{76}w_5$ **347** (4) $\mathbf{876}w_5$ **348**

w_6=**14314325423654237654231876543 1**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) $\mathbf{5}w_6$ **135**

(3) $\mathbf{65}w_6$ **136** (4) $\mathbf{765}w_6$ **137**

(5) $\mathbf{8765}w_6$ **138**

w_7=**2342341354236542376542318765431**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

(7) $\mathbf{756451}w_7$ **157** (8) $\mathbf{6756451}w_7$ **167**

(9) $\mathbf{86756451}w_7$ **168**

(10)$\mathbf{786756451}w_7$ **178**

H_{1462} **140** w_1=**68768754231435426543176540**

w_2=**57657642314354265438765431 0**

8w_2=**65**w_1

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

w_3=**70870865423143542654376543 1**

6w_3=**80**w_1

(1) w_3 **780** (2) $\mathbf{6}w_3$ **680**

w_4=**46546523143542765423876543 10**

87w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458**

w_5=**25425431436542376542387654310**

876w_5=**456245**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

w_6=**35435412436542376542387654310**

876w_6=**456345**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

w_7=**14314325423654237654238765431 0**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542387654310**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1463} **158** w_1=**68768754231435426543176508**

w_2=**57657642314354265487654310 8**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654765431 8**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765428765431 08**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542876543108**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542876543108**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654287654310 8**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138**

w_8=**2342341354236542376542876543108**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10)$\mathbf{786756451}w_8$ **178**

H_{1464} **17** w_1=**68768754231435426543176087**

w_2=**57657642314354265876543108 7**

8w_2=**65**w_1

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

w_3=**70870865423143542657654318 7**

6w_3=**80**w_1

(1) w_3 **780** (2) $\mathbf{6}w_3$ **680**

w_4=**46546523143547654287654310 87**

87w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458**

w_5=**25425431436543765428765431087**

876w_5=**456245**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

w_6=**35435412436543765428765431087**

876w_6=**456345**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

w_7=**14314325423654376542876543 1087**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138**

w_8=**2342341354236543765428765431087**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1465} **230** w_1=**68768754231435426543765420**

w_2=**57657642314354265438765423 0**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654376542 3**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423876542 30**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542387654230**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542387654230**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654238765423 0**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654237654238765423 0**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10)$\mathbf{786756451}w_8$ **178**

H_{1466} **348** w_1=**68768754231435426543765408**

w_2=**57657642314354265438765430 8**

$\mathbf{8}w_2$=$\mathbf{65}w_1$

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

w_3=**70870865423143542654376543 8**

$\mathbf{6}w_3$=$\mathbf{80}w_1$

(1) w_3 **780** (2) $\mathbf{6}w_3$ **680**

w_4=**46546523143542765423876543 08**

$\mathbf{87}w_4$=$\mathbf{5645}w_1$

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458**

w_5=**25425431436542376542387654308**

$\mathbf{876}w_5$=$\mathbf{456245}w_1$

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

w_6=**35435412436542376542387654308**

$\mathbf{876}w_6$=$\mathbf{456345}w_1$

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

w_7=**14314325423654237654238765430 8**

$\mathbf{8765}w_7$=$\mathbf{34561345}w_1$

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138**

w_8=**23423413542365423765423876543 08**

$\mathbf{786756451}w_8$=$\mathbf{87654324561345}w_1$

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1467} **357** w_1=**68768754231435426543765087**

w_2=**57657642314354265487654308 7**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654765 4387**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765428765430 87**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542876543087**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542876543087**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654287654308 7**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765428765430 87**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) $\mathbf{86756451}w_8$ **168**

(10)$\mathbf{786756451}w_8$ **178**

H_{1468} **46** w_1=**6876875423143542654765087 6**

w_2=**576576423143542654876540876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265476548 76**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542876540876**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654287654 0876**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654287654 0876**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765428765408 76**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542876540876**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1469} **123** w_1=**687687542314354265431765423**

w_2=**576576423143542654318765423 1**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314354276542318765423 1**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**2542543143654237654231876542 31**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**3543541243654237654231876542 31**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431432542365423765423187654231**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**2342341354236542376542318765423 1**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1470} **120** w_1=**687687542314354265431765420**

w_2=**576576423143542654387654231 0**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265437654231**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423876542310**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542387654231 0**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542387654231 0**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654238765423 10**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765423876542310**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1471} **130** w_1=**68768754231435426543176543 0**

w_2=**57657642314354265431876543 10**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654 31**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765431 0**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765431 0**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765431 0**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876543 10**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765423187654310**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1472} **148** w_1=**6876875423143542654317654 08**

w_2=**5765764231435426543876543108**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265437654318**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231435427654238765431 08**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654236876543108**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654236876543108**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423876543108**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542387654310 8**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1473} **157** w_1=**68768754231435426543176508 7**

w_2=**57657642314354265487654310 87**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654765431 87**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765428765431087**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654287654310 87**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542876543108 7**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654287654310 87**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765428765431087**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1474} **238** w_1=**68768754231435426543765 4208**

w_2=**57657642314354265438765423 08**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654376542 38**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423876542308**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542387654230 8**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654236876542308**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423876542308**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542387654230 8**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1475} **347** w_1=**68768754231435426543765 4087**

w_2=**57657642314354265438765430 87**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654376543 87**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423876543087**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542387654308 7**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654236876543087**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654236876543087**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542387654308 7**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1476} **36** w_1=**68768754231435426543765 0876**

w_2=**57657642314354265487654308 76**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654765 43876**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765428765430876**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542876543 0876**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542876543 0876**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654287654308 76**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542876543087 6**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1477} **14** w_1=**68768754231435426543176542 34**

w_2=**57657642314354265431876542314**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**46546523143542765423187654231 4**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425431436542376542318765423 14**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**35435412436542376542318765423 14**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**14314325423654237654231876542 314**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) $\mathbf{65}w_6$ **136** (4) $\mathbf{765}w_6$ **137**

(5) $\mathbf{8765}w_6$ **138**

w_7=**2342341354236542376542318765423 14**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

(7) $\mathbf{756451}w_7$ **157** (8) $\mathbf{6756451}w_7$ **167**

(9) $\mathbf{86756451}w_7$ **168**

(10)$\mathbf{786756451}w_7$ **178**

H_{1478} **1230** w_1=**68768754231435426543176542 30**

w_2=**57657642314354265431876542310**

8w_2=**65**w_1

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

w_3=**70870865423143542654317654231**

6w_3=**80**w_1

(1) w_3 **780** (2) $\mathbf{6}w_3$ **680**

w_4=**46546523143542765423 1876542310**

87w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458**

w_5=**25425431436542376542 31876542310**

876w_5=**456245**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

w_6=**35435412436542376542 31876542310**

876w_6=**456345**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

w_7=**14314325423654237654231876542310**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138**

w_8=**2342341354236542376542318765423 10**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1479} **128** w_1=**68768754231435426543176542 08**

w_2=**57657642314354265438765423108**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654376542318**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423876542 3108**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542387654231 08**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542387654231 08**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654238765423 108**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542387654231 08**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1480} **138** w_1=**68768754231435426543176543 08**

w_2=**57657642314354265431876543108**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654318**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654310 8**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765431 08**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765431 08**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876543 108**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765423187654 3108**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10) $\mathbf{786756451}w_8$ **178**

H_{1481} **147** w_1=**687687542314354265431765 4087**

w_2=**576576423143542654387654310 87**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543765431 87**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231435427654238765431087**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423876543 1087**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423876543 1087**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236542376542387654 31087**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654237654238765431087**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1482} **16** w_1=**68768754231435426543176508 76**

w_2=**57657642314354265487654310876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654765431876**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765428765431 0876**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542876543108 76**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542876543108 76**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654287654310876**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765428765431 0876**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1483} **237** w_1=**68768754231435426543765420 87**

w_2=**57657642314354265438765423087**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654376542387**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423876542308 7**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542387654230 87**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542387654230 87**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654238765423087**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765423876542308 7**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1484} **346** w_1=**68768754231435426543765408 76**

w_2=**57657642314354265438765430876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265437654387 6**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542387654308 76**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654238765430876**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654238765430876**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423876543087 6**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542387654308 76**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1485} **15** w_1=**6876875423143542654317654234 5**

w_2=**5765764231435426543187654231 45**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**4654652314354276542318765423145**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425431436542376542318765423145**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**35435412436542376542318765423145**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**14314325423654237654231876542314 5**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**23423413542365423765423187654231 45**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1486} **140** w_1=**68768754231435426543176542340**

w_2=**57657642314354265431876542314 0**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231 4**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423140**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314 0**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314 0**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231 40**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423140**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1487} **1238** w_1=**6876875423143542654317654230 8**

w_2=**5765764231435426543187654231 08**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423 18**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423108**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542310 8**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542310 8**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231 08**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423108**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1488} **127** w_1=**6876875423143542654317654 2087**

w_2=**5765764231435426543876542310 87**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265437654231 87**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542387654231 087**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654238765423 1087**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654238765423 1087**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423876542 31087**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542387654231087**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1489} **137** w_1=**6876875423143542654317654 3087**

w_2=**5765764231435426543187654310 87**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765431 87**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765431087**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876543 1087**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876543108 7**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876543108 7**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765431087**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1490} **146** w_1=**687687542314354265431765 40876**

w_2=**576576423143542654387654310876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543765431876**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542387654310876**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654238765431087 6**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654238765431087 6**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423876543108 76**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542387654310876**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1491} **236** w_1=**68768754231435426543765420876**

w_2=**57657642314354265438765423087 6**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654376542387 6**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542387654230876**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654238765423087 6**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654238765423087 6**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423876542308 76**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542387654230876**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1492} **35** w_1=**68768754231435426543765408765**

w_2=**57657642314354265438765430876 5**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654376543876 5**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423876543087 65**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542387654308765**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542387654308765**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423876543087 65**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654237654238765430876 5**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1493} **16** w_1=**68768754231435426543176542345 6**

w_2=**57657642314354265431876542314 56**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**46546523143542765423187654231456**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425431436542376542318765423145 6**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**35435412436542376542318765423145 6**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**14314325423654237654231876542314 56**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**23423413542365423765423187654231456**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1494} **150** w_1=**68768754231435426543176542345 0**

w_2=**57657642314354265431876542314 50**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231 45**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231 450**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423 1450**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423 1450**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542 31450**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765423187654 231450**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10) $\mathbf{786756451}w_8$ **178**

H_{1495} **148** w_1=**687687542314354265431765423408**

w_2=**576576423143542654318765423140 8**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314 8**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231435427654231876542314 08**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231408**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423187654231408**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236542376542318765423140 8**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654237654231876542314 08**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) $\mathbf{86756451}w_8$ **168**

(10)$\mathbf{786756451}w_8$ **178**

H_{1496} **1237** w_1=**687687542314354265431765423087**

w_2=**576576423143542654318765423108 7**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542318 7**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231435427654231876542310 87**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231087**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423187654231087**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236542376542318765423108 7**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654237654231876542310 87**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1497} **126** w_1=**687687542314354265431765420876**

w_2=**576576423143542654387654231 0876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543765423 1876**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542387654231 0876**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654238765423 10876**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654238765423 10876**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423876542 310876**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542387654 2310876**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1498} **136** w_1=**687687542314354265431765430876**

w_2=**576576423143542654318765431 0876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765431876**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765431087 6**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876543108 76**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876543108 76**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654310876**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765431087 6**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1499} **15** w_1=**6876875423143542654317654087 65**

w_2=**5765764231435426543876543108765**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265437654318765**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542387654310876 5**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654238765431087 65**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654238765431087 65**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423876543108765**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542387654310876 5**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1500} **235** w_1=**6876875423143542654376542087 65**

w_2=**5765764231435426543876542308765**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265437654238765**

6w_3=**80**w_1

(1) w_3 **780** (2) $\mathbf{6}w_3$ **680**

w_4=**4654652314354276542387654230876 5**

$\mathbf{87}w_4$=**5645**w_1

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458**

w_5=**2542543143654237654238765423087 65**

$\mathbf{876}w_5$=**456245**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

w_6=**3543541243654237654238765423087 65**

$\mathbf{876}w_6$=**456345**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

w_7=**1431432542365423765423876542308765**

$\mathbf{8765}w_7$=**34561345**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138**

w_8=**2342341354236542376542387654230876 5**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10)**786756451**w_8 **178**

H_{1501} **17** w_1=**6876875423143542654317654234567**

w_2=**5765764231435426543187654231 4567**

$\mathbf{8}w_2$=**65**w_1

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

w_3=**4654652314354276542318765423145 67**

$\mathbf{87}w_3$=**5645**w_1

(1) w_3 **456** (2) $\mathbf{7}w_3$ **457**

(3) $\mathbf{87}w_3$ **458**

w_4=**2542543143654237654231876542314567**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**35435412436542376542318765423145 67**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**14314325423654237654231876542314567**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**2342341354236542376542318765423145 67**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1502} **160** w_1=**68768754231435426543176542345 60**

w_2=**57657642314354265431876542314560**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231456**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456 0**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145 60**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314560**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231 4560**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423 14560**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1503} **158** w_1=**68768754231435426543176542345 08**

w_2=**57657642314354265431876542314508**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231458**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231 4508**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423 14508**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314508**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314508**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145 08**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1504} **147** w_1=**687687542314354265431765423 4087**

w_2=**576576423143542654318765423140 87**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314 87**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231408 7**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231408 7**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314087**

876w_6=**456345**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

w_7=**14314325423654237654231876542314087**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138**

w_8=**2342341354236542376542318765423140 87**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10)$\mathbf{786756451}w_8$ **178**

H_{1505} **1236** w_1=**68768754231435426543176542308 76**

w_2=**57657642314354265431876542310876**

8w_2=**65**w_1

(1) w_2 **567** (2) $\mathbf{8}w_2$ **568**

w_3=**70870865423143542654317654231876**

6w_3=**80**w_1

(1) w_3 **780** (2) $\mathbf{6}w_3$ **680**

w_4=**46546523143542765423187654231 0876**

87w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458**

w_5=**25425431436542376542318765423108 76**

876w_5=**456245**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

w_6=**35435412436542376542318765423108 76**

876w_6=**456345**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

w_7=**1431432542365423765423187654231087 6**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423108 76**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1506} **125** w_1=**687687542314354265431765420876 5**

w_2=**576576423143542654387654231087 65**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543765423187 65**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231435427654238765423108 765**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423876542310 8765**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423876542310 8765**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423876542310 8765**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542387654231087 65**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1507} **135** w_1=**68768754231435426543176543087 65**

w_2=**57657642314354265431876543108765**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654318765**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654310876 5**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765431087 65**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765431087 65**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876543108765**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) $\mathbf{8765}w_7$ **138**

w_8=**2342341354236542376542318765431087 65**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1508} **4** w_1=**68768754231435426543765420876 54**

w_2=**57657642314354265438765423087654**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654376542387654**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423876542308765 4**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542387654230876 54**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542387654230876 54**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654238765423087 654**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765423876542308765 4**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1509} **18** w_1=**68768754231435426543176542345678**

w_2=**57657642314354265431876542314567 8**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**46546523143542765423187654231456 78**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425431436542376542318765423145678**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**35435412436542376542318765423145678**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**14314325423654237654231876542314567 8**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**23423413542365423765423187654231456 78**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1510} **170** w_1=**6876875423143542654317654234567**0

w_2=**5765764231435426543187654231456**70

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423145**67

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145**670

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314**5670

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314**5670

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231**45670

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145**670

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1511} **168** w_1=**68768754231435426543176542345608**

w_2=**57657642314354265431876542314560 8**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314568 6**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145608**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231456 08**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423187654231456 08**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236542376542318765423145608**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654237654231876542314560 8**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1512} **157** w_1=**68768754231435426543176542345087**

w_2=**57657642314354265431876542314508 7**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314587**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145087**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145087**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423145087**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314508 7**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765423187654231450 87**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1513} **146** w_1=**68768754231435426543176542340876**

w_2=**57657642314354265431876542314 0876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423148 76**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423140876**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314 0876**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314 0876**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231 40876**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423 140876**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1514} **1235** w_1=**6876875423143542654317654230 8765**

w_2=**5765764231435426543187654231087 65**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423187 65**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423108765**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423108765**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423108765**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542310876 5**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423108765**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1515} **14** w_1=**68768754231435426543176542087654**

w_2=**57657642314354265438765423108765 4**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654376542318765 4**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542387654231087654**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654238765423108765 4**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654238765423108765 4**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423876542310876 54**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542387654231087654**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1516} **14** w_1=**68768754231435426543176543087654**

w_2=**57657642314354265431876543108765 4**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654318765 4**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654310876 54**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) $\mathbf{87}w_4$ **458**

w_5=**2542543143654237654231876543108765 4**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876543108765 4**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654310876 54**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765431087654**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1517} **34** w_1=**6876875423143542654376542087654 3**

w_2=**5765764231435426543876542308765 43**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265437654238765 43**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542387654230876543**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654238765423087654 3**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542387654230876543**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654238765423087654 3**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542387654230876543**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1518} **10** w_1=**68768754231435426543176542345678 0**

w_2=**57657642314354265431876542314567 80**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**46546523143542765423187654231456780**

87w_3=**5645**w_1

(1) w_3 **456** (2) **7**w_3 **457**

(3) **87**w_3 **458**

w_4=**25425431436542376542318765423145678 0**

876w_4=**456245**w_1

(1) w_4 **245** (2) **6**w_4 **246**

(3) **76**w_4 **247** (4) **876**w_4 **248**

w_5=**35435412436542376542318765423145678 0**

876w_5=**456345**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

w_6=**1431432542365423765423187654231456780**

8765w_6=**34561345**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138**

w_7=**2342341354236542376542318765423145678 0**

786756451w_7=**87654324561345**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

(7) **756451**w_7 **157** (8) **6756451**w_7 **167**

(9) **86756451**w_7 **168**

(10)**786756451**w_7 **178**

H_{1519} **18** w_1=**68768754231435426543176542345 6708**

w_2=**57657642314354265431876542314567 08**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231456 78**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456708**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145670 8**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423145670 8**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456708**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145670 8**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1520} **17** w_1=**68768754231435426543176542345 6087**

w_2=**57657642314354265431876542314560 87**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231456 87**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456087**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145 6087**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423145 6087**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314 56087**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145608 7**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1521} **16** w_1=**68768754231435426543176542345087 6**

w_2=**57657642314354265431876542314508 76**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231458 76**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231450 876**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145 0876**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423145 0876**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314 50876**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) $\mathbf{8765}w_7$ **138**

w_8=**2342341354236542376542318765423145087 6**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1522} **15** w_1=**68768754231435426543176542340 8765**

w_2=**57657642314354265431876542314087 65**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231487 65**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231408 765**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423140 8765**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423140 8765**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314 08765**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423140 8765**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1523} **14** w_1=**68768754231435426543176542308765 4**

w_2=**576576423143542654318765423108765 4**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542318765 4**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423108765 4**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231087654**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423187654231087654**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236542376542318765423108765 4**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654237654231876542310876 54**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10) $\mathbf{786756451}w_8$ **178**

H_{1524} **3** w_1=**68768754231435426543176542087654 3**

w_2=**57657642314354265438765423108765 43**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654376542318765 43**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423876542310876 543**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542387654231087 6543**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542387654231087 6543**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654238765423108 76543**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765423876542310 876543**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1525} **12** w_1=**687687542314354265431765430876542**

w_2=**576576423143542654318765431087654 2**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176543187654 2**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231435427654231876543108765 42**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654310876542**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423187654310876542**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236542376542318765431087654 2**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654237654231876543108765 42**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)$\mathbf{786756451}w_8$ **178**

H_{1526} **14** w_1=**68768754231435426543765420876543 1**

w_2=**57657642314354265438765423087654 31**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654376542387654 31**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423876542308765 431**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542387654230876 5431**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542387654230876 5431**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654238765423087 65431**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765423876542308 765431**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)$\mathbf{786756451}w_8$ **178**

H_{1527} **180** w_1=**68768754231435426543176542345678 08**

w_2=**57657642314354265431876542314567808**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314567806**

80w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145678087**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231456780**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314567808**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456780**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145678087**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1528} **178** w_1=**68768754231435426543176542345670087**

w_2=**57657642314354265431876542314567087**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423145678 7**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145670 87**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314567087**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314567087**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456708 7**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145670 87**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1529} **167** w_1=**6876875423143542654317654234560876**

w_2=**5765764231435426543187654231456 0876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423145687 6**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145608 76**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314560876**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314560876**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456 0876**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145 60876**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1530} **156** w_1=**6876875423143542654317654234508765**

w_2=**5765764231435426543187654231450 8765**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423145 8765**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145087 65**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145087 65**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423145087 65**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314508765**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765423187654231450 8765**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1531} **145** w_1=**6876875423143542654317654234087654**

w_2=**5765764231435426543187654231408 7654**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423148 7654**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423140 87654**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314087654**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314087654**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231408765 4**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423140876 54**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1532} **124** w_1=**6876875423143542654317654230876542**

w_2=**5765764231435426543187654231087654 2**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423187654 2**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423108765 42**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542310876542**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542310876542**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231087654 2**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423108765 42**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1533} **34** w_1=**6876875423143542654317654230876543**

w_2=**5765764231435426543187654231087654 3**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423187654 3**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423108765 43**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542310876543**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542310876543**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231087654 3**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423108765 43**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1534} **13** w_1=**68768754231435426543176542087654 31**

w_2=**57657642314354265438765423108765431**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654376542318765431**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423876542310876543 1**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542387654231087654 31**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654238765423108765431**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423876542310876543 1**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542387654231087654 31**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1535} **170** w_1=**687687542314354265431765423456780 87**

w_2=**576576423143542654318765423145678087**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314567870**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231435427654231876542314567808 7**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231456780 87**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423187654231456780 87**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456780878765**w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145678087867564518**w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1536} **168** w_1=**687687542314354265431765423456708761**

w_2=**576576423143542654318765423145670876**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314567876**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145670876**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314567087676**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314567087676**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456708 76**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145670876**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1537} **157** w_1=**68768754231435426543176542345608765**

w_2=**57657642314354265431876542314 5608765**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314568765**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456087 65**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145608765**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423145608765**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456087 65**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145608765**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1538} **146** w_1=**68768754231435426543176542345087654**

w_2=**57657642314354265431876542314587654**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231458765 4**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231450876 54**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145087654**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423145087654**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314508765 4**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) $\mathbf{8765}w_7$ **138**

w_8=**2342341354236542376542318765423145087654**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1539} **125** w_1=**68768754231435426543176542340876542**

w_2=**57657642314354265431876542314087654 2**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231487654 2**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231408765 42**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423140876542**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423140876542**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314087654 2**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423140876542**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1540} **35** w_1=**68768754231435426543176542340876543**

w_2=**576576423143542654318765423140876543**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314876543**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231435427654231876542314087654 3**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231408765 43**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423187654231408765 43**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236542376542318765423140876543**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654237654231876542314087 6543**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10) $\mathbf{786756451}w_8$ **178**

H_{1541} **23** w_1=**68768754231435426543176542308765423**

w_2=**576576423143542654318765423108765423**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542318765423**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423108765423**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231087654 23**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423187654231087654 23**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236542376542318765423108765423**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654237654231876542310876542 3**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1542} **160** w_1=**68768754231435426543176542345678087**6

w_2=**57657642314354265431876542314567808**76

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231456787**60

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456780**876

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145678**0876

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423145678**0876

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314567**8076

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765423187654231456780**876

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)$\mathbf{786756451}w_8$ **178**

H_{1543} **158** w_1=**68768754231435426543176542345670876 5**

w_2=**57657642314354265431876542314567087 65**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231456787 65**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456708 765**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145670 8765**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423145670 8765**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314567 08765**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765423187654231456 708765**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)$\mathbf{786756451}w_8$ **178**

H_{1544} **147** w_1=**68768754231435426543176542345608765 4**

w_2=**576576423143542654318765423145608765 4**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314568765 4**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231435427654231876542314560876 54**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231456087 654**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423187654231456087 654**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236542376542318765423145608 7654**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654237654231876542314560 87654**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1545} **126** w_1=**68768754231435426543176542345087654 2**

w_2=**576576423143542654318765423145087654 2**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423145876542**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145087654 2**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314508765 42**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314508765 42**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231450876542**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145087654 2**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1546} **36** w_1=**6876875423143542654317654234508765 43**

w_2=**5765764231435426543187654231450876543**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423145876543**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145087654 3**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314508765 43**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314508765 43**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231450876 543**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145087 6543**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1547} **235** w_1=**6876875423143542654317654234087654 23**

w_2=**5765764231435426543187654231408765423**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423148765423**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423140876542 3**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423140876542 3**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423140876542 3**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314087654 23**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423140876542 3**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1548} **150** w_1=**6876875423143542654317654234567808765**

w_2=**5765764231435426543187654231456780 8765**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423145678765 0**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145678087 65**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314567808765**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314567808765**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456780876 5**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145678087 65**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1549} **148** w_1=**68768754231435426543176542345670876 54**

w_2=**57657642314354265431876542314567087654**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231456787654**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456708765 4**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314567087654**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314567087654**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456708765 4**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145670876 54**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1550} **127** w_1=**68768754231435426543176542345608765 42**

w_2=**57657642314354265431876542314560876542**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231456876542**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456087654 2**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314560876542**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314560876542**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456087654 28765**w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145608765 42786756451**w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1551} **37** w_1=**68768754231435426543176542345608765 43**

w_2=**57657642314354265431876542314560876543**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231456876543**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456087654 3**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145608765 43**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314560876543**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456087654 3**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145608765 43**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1552} **236** w_1=**6876875423143542654317654234508765423**

w_2=**5765764231435426543187654231450876542 3**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423145876542 3**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145087654 23**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314508765423**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314508765423**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231450876542 3 8765**w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145087654 23 786756451**w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1553} **4** w_1=**68768754231435426543176542340876542 34**

w_2=**57657642314354265431876542314087654234**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231487654234**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231408765423 4**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423140876542 34**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423140876542 34**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231408765423 4 8765**w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423140876542 34 786756451**w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1554} **140** w_1=**68768754231435426543176542345678087654**

w_2=**57657642314354265431876542314567808765 4 8**w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314567876540 6**w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145678087654 87**w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314567808765 4 876**w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314567808765 4 876**w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456780876 54 8765**w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145678087654**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1555} **128** w_1=**68768754231435426543176542345670876542**

w_2=**57657642314354265431876542314567876542**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231456787654 2**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456708765 42**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145670876542**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423145670876542**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314567087654 2**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) $\mathbf{8765}w_7$ **138**

w_8=**2342341354236542376542318765423145670876542**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1556} **38** w_1=**68768754231435426543176542345670876543**

w_2=**57657642314354265431876542314567876543**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231456787654 3**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456708765 43**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145670876543**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423145670876543**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314567087654 3**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145670876543**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1557} **237** w_1=**68768754231435426543176542345608765423**

w_2=**576576423143542654318765423145608765423**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314568765423**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145608765423**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231456087654 23**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423187654231456087654 23**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236542376542318765423145608765423**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654237654231876542314560876542 3**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10) $\mathbf{786756451}w_8$ **178**

H_{1558} **46** w_1=**68768754231435426543176542345087654234**

w_2=**57657642314354265431876542314587654234**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231458765423 4**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231458765423 4**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145087654234**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423145087654234**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314508765423 4**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765423187654231450876542 34**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10)$\mathbf{786756451}w_8$ **178**

H_{1559} **120** w_1=**68768754231435426543176542345678087654 2**

w_2=**57657642314354265431876542314567808765 42**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231456787654 20**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456780876542**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145678087654 2**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423145678087654 2**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314567808765 42**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765423187654231456780876542**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)$\mathbf{786756451}w_8$ **178**

H_{1560} **30** w_1=**68768754231435426543176542345678087654 3**

w_2=**57657642314354265431876542314567808765 43**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231456787654 30**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456780876543**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145678087654 3**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423145678087654 3**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314567808765 43**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765423187654231456780876543**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)$\mathbf{786756451}w_8$ **178**

H_{1561} **238** w_1=**6876875423143542654317654234567087654 23**

w_2=**576576423143542654318765423145670876542 3**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314567876542 3**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145670876542 3**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231456708765423**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423187654231456708765423**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236542376542318765423145670876542 3**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654237654231876542314567087654 23**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1562} **47** w_1=**6876875423143542654317654234560876542 34**

w_2=**576576423143542654318765423145608765423 4**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423145687654234**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145608765423 4**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314560876542 34**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314560876542 34**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456087654234**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145608765423 4**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1563} **5** w_1=**6876875423143542654317654234508765423 45**

w_2=**5765764231435426543187654231450876542345**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423145876542345**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145087654234 5**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231450876542345**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423187654231450876542345**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236542376542318765423145087654234 5**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145087654234 5**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1564} **230** w_1=**6876875423143542654317654234567808765423**

w_2=**5765764231435426543187654231456780876542 3**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314567876542 30**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145678087654 23**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314567808765423**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314567808765423**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456780876542 3**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145678087654 23**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1565} **48** w_1=**6876875423143542654317654234567087654234**

w_2=**5765764231435426543187654231456708765423 4**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423145678765423 4**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145670876542 34**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314567087654234**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314567087654234**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456708765423 4**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145670876542 34**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1566} **57** w_1=**68768754231435426543176542345608765423 45**

w_2=**57657642314354265431876542314560876542345**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231456876542345**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456087654234 5**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314560876542345**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314560876542345**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456087654234 5**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145608765423 45**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1567} **40** w_1=**6876875423143542654317654234567808765423 4**

w_2=**5765764231435426543187654231456780876542 34**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**7087086542314354265431765423145678765423 40**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145678087654234**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314567808765423 4**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314567808765423 4**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456780876542 34**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145678087654234**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1568} **58** w_1=**68768754231435426543176542345670876542345**

w_2=**57657642314354265431876542314567087654234 5**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231456787654234 5**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456708765423 45**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145670876542345**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314567087654234 5**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456708765423 45**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145670876542345**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1569} **6** w_1=**687687542314354265431765423456087654234 56**

w_2=**576576423143542654318765423145608765423456**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314568765423456**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231435427654231876542314560876542345 6**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231456087654234 56**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314560876542345 6**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456087654234568765**w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145608765423456786756451**w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1570} **50** w_1=**68768754231435426543176542345678087654234 5**

w_2=**57657642314354265431876542314567808765423458**w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314567876542345 06**w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**4654652314354276542318765423145678087654234587**w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**2542543143654237654231876542314567808765423458 76**w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**3543541243654237654231876542314567808765423458 76**w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456780876542345**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145678087654234 5786756451**w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10) **786756451**w_8 **178**

H_{1571} **68** w_1=**687687542314354265431765423456708765423456**

w_2=**576576423143542654318765423145670876542345 6**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314567876542345 6**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231435427654231876542314567087654234 56**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231456708765423456**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423187654231456708765423456**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**1431432542365423765423187654231456708765423456**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145670876542345678675645**1w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1572} **60** w_1=**687687542314354265431765423456780876542345678**

w_2=**576576423143542654318765423145678087654234567**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314567876542345607**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**465465231435427654231876542314567808765423456**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231456780876542345678**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423187654231456780876542345678**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236542376542318765423145678087654234567**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) $\mathbf{8765}w_7$ **138**

w_8=**2342341354236542376542318765423145678087654234567**

86756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1573} **7** w_1=**68768754231435426543176542345670876542345678**

w_2=**57657642314354265431876542314567087654234567**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**70870865423143542654317654231456787654234567**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456708765423456 7**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145670876542345678**

76w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423145670876542345678**

76w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314567087654234567**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**2342341354236542376542318765423145670876542345678**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

(7) **756451**w_8 **157** (8) **6756451**w_8 **167**

(9) **86756451**w_8 **168**

(10)**786756451**w_8 **178**

H_{1574} **70** w_1=**68768754231435426543176542345678087654234567**

w_2=**576576423143542654318765423145678087654234567**

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314567876542345670**

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456780876542345 67**

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**254254314365423765423187654231456780876542345 67**

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**354354124365423765423187654231456780876542345 67**

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**143143254236542376542318765423145678087654234567**

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**234234135423654237654231876542314567808765423456 7**

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{6451}w_8$ **146** (6) $\mathbf{56451}w_8$ **156**

(7) $\mathbf{756451}w_8$ **157** (8) $\mathbf{6756451}w_8$ **167**

(9) $\mathbf{86756451}w_8$ **168**

(10) $\mathbf{786756451}w_8$ **178**

H_{1575} **8** w_1=**68768754231435426543176542345678**0876542345678

w_2=**57657642314354265431876542314567**80876542345678

8w_2=**65**w_1

(1) w_2 **567** (2) **8**w_2 **568**

w_3=**708708654231435426543176542314567**8765423456708

6w_3=**80**w_1

(1) w_3 **780** (2) **6**w_3 **680**

w_4=**46546523143542765423187654231456780**876542345678

87w_4=**5645**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458**

w_5=**25425431436542376542318765423145678**0876542345678

876w_5=**456245**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

w_6=**35435412436542376542318765423145678**0876542345678

876w_6=**456345**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

w_7=**14314325423654237654231876542314567**80876542345678

8765w_7=**34561345**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138**

w_8=**23423413542365423765423187654231456780**876542345678

786756451w_8=**87654324561345**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **6451**w_8 **146** (6) **56451**w_8 **156**

		(7) $\mathbf{756451}w_8$	**157**	(8) $\mathbf{6756451}w_8$	**167**
		(9) $\mathbf{86756451}w_8$	**168**		
		(10)$\mathbf{786756451}w_8$	**178**		
H_{1576}	**780**	w_1=**708708**			
H_{1577}	**680**	w_1=**7087086**			
		w_2=**68768708**			
		$\mathbf{0}w_2$=**76**w_1			
		(1) w_2	**678**	(2) $\mathbf{0}w_2$	**670**
H_{1578}	**580**	w_1=**70870865**			
		w_2=**687687508**			
		$\mathbf{0}w_2$=**76**w_1			
		(1) w_2	**678**	(2) $\mathbf{0}w_2$	**670**
		w_3=**5765768708**			
		$\mathbf{08}w_3$=**6756**w_1			
		(1) w_3	**567**	(2) $\mathbf{8}w_3$	**568**
		(3) $\mathbf{08}w_3$	**560**		
H_{1579}	**480**	w_1=**708708654**			
		w_2=**6876875408**			
		$\mathbf{0}w_2$=**76**w_1			
		(1) w_2	**678**	(2) $\mathbf{0}w_2$	**670**
		w_3=**57657648708**			
		$\mathbf{08}w_3$=**6756**w_1			
		(1) w_3	**567**	(2) $\mathbf{8}w_3$	**568**
		(3) $\mathbf{08}w_3$	**560**		
		w_4=**465465768708**			
		$\mathbf{087}w_4$=**567456**w_1			
		(1) w_4	**456**	(2) $\mathbf{7}w_4$	**457**
		(3) $\mathbf{87}w_4$	**458**	(4) $\mathbf{087}w_4$	**450**
H_{1580}	**280**	w_1=**7087086542**			
		w_2=**68768754208**			
		$\mathbf{0}w_2$=**76**w_1			
		(1) w_2	**678**	(2) $\mathbf{0}w_2$	**670**
		w_3=**576576428708**			
		$\mathbf{08}w_3$=**6756**w_1			

		(1) w_3	**567**	(2) **8**w_3	**568**
		(3) **08**w_3	**560**		
		w_4=**4654652768708**			
		087w_4=**567456**w_1			
		(1) w_4	**456**	(2) **7**w_4	**457**
		(3) **87**w_4	**458**	(4) **087**w_4	**450**
		w_5=**25425465768708**			
		0876w_5=**45672456**w_1			
		(1) w_5	**245**	(2) **6**w_5	**246**
		(3) **76**w_5	**247**	(4) **876**w_5	**248**
		(5) **0876**w_5	**240**		
H_{1581}	**380**	w_1=**7087086543**			
		w_2=**68768754308**			
		0w_2=**76**w_1			
		(1) w_2	**678**	(2) **0**w_2	**670**
		w_3=**576576438708**			
		08w_3=**6756**w_1			
		(1) w_3	**567**	(2) **8**w_3	**568**
		(3) **08**w_3	**560**		
		w_4=**4654653768708**			
		087w_4=**567456**w_1			
		(1) w_4	**456**	(2) **7**w_4	**457**
		(3) **87**w_4	**458**	(4) **087**w_4	**450**
		w_5=**35435465768708**			
		0876w_5=**45673456**w_1			
		(1) w_5	**345**	(2) **6**w_5	**346**
		(3) **76**w_5	**347**	(4) **876**w_5	**348**
		(5) **0876**w_5	**340**		
H_{1582}	**2380**	w_1=**70870865423**			
		w_2=**687687542308**			
		0w_2=**76**w_1			
		(1) w_2	**678**	(2) **0**w_2	**670**
		w_3=**5765764238708**			
		08w_3=**6756**w_1			

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523768708**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254365768708**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354265768708**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

H_{1583} **180** w_1=**70870865431**

w_2=**687687543108**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764318708**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546531768708**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**354354165768708**

0876w_5=**45673456**w_1

(1) w_5 **345** (2) **6**w_5 **346**

(3) **76**w_5 **347** (4) **876**w_5 **348**

(5) **0876**w_5 **340**

w_6=**1431435465768708**

08765w_6=**3456713456**w_1

(1) w_6 **134** (2) **5**w_6 **135**

(3) **65**w_6 **136** (4) **765**w_6 **137**

(5) **8765**w_6 **138** (6) **08765**w_6 **130**

H_{1584} **1280** w_1=**708708654231**

w_2=**6876875423108**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**57657642318708**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**465465231768708**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165768708**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265768708**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314354265768708**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1585} **480** w_1=**708708654234**

w_2=**6876875423408**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**57657642348708**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**465465234768708**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543654768708**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543542654768708**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

H_{1586} **1480** w_1=**7087086542314**

w_2=**68768754231408**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423148708**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314768708**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431654768708**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**35435412654768708**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

(5) $\mathbf{0876}w_6$ **340**

w_7=**143143542654768708**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

H_{1587} **580** w_1=**7087086542345**

w_2=**68768754234508**

0w_2=**76**w_1

(1) w_2 **678** (2) $\mathbf{0}w_2$ **670**

w_3=**576576423458708**

08w_3=**6756**w_1

(1) w_3 **567** (2) $\mathbf{8}w_3$ **568**

(3) $\mathbf{08}w_3$ **560**

w_4=**4654652347658708**

087w_4=**567456**w_1

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458** (4) $\mathbf{087}w_4$ **450**

w_5=**25425436547658708**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**35435426547658708**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

(5) $\mathbf{0876}w_6$ **340**

H_{1588} **380** w_1=**70870865423143**

w_2=**687687542314308**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231438708**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523143768708**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254316543768708**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354126543768708**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543768708**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1589} **1580** w_1=**70870865423145**

w_2=**687687542314508**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231458708**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) $\mathbf{08}w_3$ **560**

w_4=**46546523147658708**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254316547658708**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354126547658708**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426547658708**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1590} **680** w_1=**70870865423456**

w_2=**687687542345608**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764234587608**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523476587608**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254365476587608**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354265476587608**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

H_{1591} **3580** w_1=**708708654231435**

w_2=**6876875423143508**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**57657642314358708**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**465465231437658708**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437658708**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437658708**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314354265437658708**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

H_{1592} **1680** w_1=**708708654231456**

w_2=**6876875423145608**

$\mathbf{0}w_2$=**76**w_1

(1) w_2 **678** (2) $\mathbf{0}w_2$ **670**

w_3=**57657642314587608**

$\mathbf{08}w_3$=**6756**w_1

(1) w_3 **567** (2) $\mathbf{8}w_3$ **568**

(3) $\mathbf{08}w_3$ **560**

w_4=**465465231476587608**

$\mathbf{087}w_4$=**567456**w_1

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458** (4) $\mathbf{087}w_4$ **450**

w_5=**2542543165476587608**

$\mathbf{0876}w_5$=**45672456**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**3543541265476587608**

$\mathbf{0876}w_6$=**45673456**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

(5) $\mathbf{0876}w_6$ **340**

w_7=**14314354265476587608**

$\mathbf{08765}w_7$=**3456713456**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

H_{1593} **70** w_1=**708708654234567**

w_2=**6876875423456087**

$\mathbf{0}w_2$=**76**w_1

(1) w_2 **678** (2) $\mathbf{0}w_2$ **670**

w_3=**57657642345876087**

$\mathbf{08}w_3$=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652347658760 87**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425436547658760 87**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**35435426547658760 87**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

H_{1594} **480** w_1=**7087086542314354**

w_2=**68768754231435408**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143548708**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376548708**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431654376548708**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**35435412654376548708**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**143143542654376548708**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1595} **3680** w_1=**7087086542314356**

w_2=**68768754231435608**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143587608**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376587608**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431654376587608**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**35435412654376587608**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**143143542654376587608**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1596} **170** w_1=**7087086542314567**

w_2=**68768754231456087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423145876087**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314765876087**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431654765876087**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**35435412654765876087**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**143143542654765876087**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1597} **78** w_1=**7087086542345678**

w_2=**68768754234567087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423456876087**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652345765876087**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425434654765876087**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**35435424654765876087**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

H_{1598} **280** w_1=**70870865423143542**

w_2=**687687542314354208**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428708**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523143765428708**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254316543765428708**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287 08**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428708**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1599} **4680** w_1=**70870865423143546**

w_2=**687687542314354608**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435487608**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523143765487608**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254316543765487608**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654876 08**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765487608**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1600} **370** w_1=**70870865423143567**

w_2=**687687542314356087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435876087**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523143765876087**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254316543765876087**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354126543765876087**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765876087**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1601} **178** w_1=**70870865423145678**

w_2=**687687542314567087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231456876087**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523145765876087**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254314654765876087**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354124654765876087**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654765876087**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**23423413542654765876087**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1602} **2680** w_1=**708708654231435426**

w_2=**6876875423143542608**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**57657642314354287608**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**465465231437654287608**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287608**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287608**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428760 8**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1603} **580** w_1=**708708654231435465**

w_2=**6876875423143546508**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**57657642314354876508**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**465465231437654876508**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654876508**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654876508**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765487650 8**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1604} **470** w_1=**708708654231435467**

w_2=**6876875423143546087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**57657642314354876087**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**465465231437654876087**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654876087**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654876087**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765 4876087**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1605} **378** w_1=**708708654231435678**

w_2=**6876875423143567087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**57657642314356876087**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**465465231435765876087**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543146543765876087**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541246543765876087**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314325426543765876087**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**23423413542654376587087**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1606} **2580** w_1=**70870865423143542 65**

w_2=**687687542314354265 08**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765 08**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876508**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431654376542876508**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**35435412654376542876508**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314354265437654287650 8**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1607} **270** w_1=**70870865423143542 67**

w_2=**687687542314354260 87**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542876087**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876087**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431654376542876087**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**35435412654376542876087**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314354265437654287608 7**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1608} **570** w_1=**70870865423143546 57**

w_2=**68768754231435465087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435487650 87**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376548765087**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431654376548765087**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**35435412654376548765087**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314354265437654876087**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1609} **478** w_1=**7087086542314354678**

w_2=**68768754231435467087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143546876087**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654876087**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431465437654876087**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**35435412465437654876087**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314325426543765487 6087**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654876087**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1610} **480** w_1=**70870865423143542654**

w_2=**687687542314354265408**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765408**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523143765428765408**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254316543765428765408**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354126543765428765408**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428765408**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1611} **2570** w_1=**70870865423143542657**

w_2=**687687542314354265087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765087**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523143765428765087**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254316543765428765087**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354126543765428765087**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**143143542654376542876 5087**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1612} **278** w_1=**70870865423143542678**

w_2=**687687542314354267087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426876087**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654287608 7**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543146543765428760 87**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541246543765428760 87**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654376542876087**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654287608 7**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1613} **60** w_1=**708708654231435465 76**

w_2=**6876875423143546508 76**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435487650876**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523143765487650876**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254316543765487650876**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354126543765487650876**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**143143542654376548765 0876**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1614} **578** w_1=**708708654231435465 78**

w_2=**687687542314354657087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143546876 5087**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654876 5087**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543146543765487650 87**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541246543765487650 87**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654376548765087**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654876 5087**

807867563451w_8=**0876543245671324 56**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1615} **380** w_1=**7087086542314354265 43**

w_2=**68768754231435426543 08**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765430 8**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876543 08**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654308**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287654308**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428765430 8**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1616} **470** w_1=**708708654231435426547**

w_2=**6876875423143542654087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765408 7**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876540 87**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254316543765428765408 7**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354126543765428765408 7**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**143143542654376542876540 87**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1617} **260** w_1=**7087086542314354265 76**

w_2=**6876875423143542650 876**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542876508 76**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**465465231437654287650 876**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254316543765428765 0876**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287650876**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314354265437654287650876**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1618} **2578** w_1=**708708654231435426578**

w_2=**6876875423143542657087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**57657642314354268765087**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523143576542876 5087**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431465437654287650 87**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**35435412465437654287650 87**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314325426543765428765087**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654287650 87**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1619} **68** w_1=**708708654231435465768**

w_2=**68768754231435465708 76**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143546876508 76**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654876508 76**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543146543765487650 876**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541246543765487650 876**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314325426543765487650876**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654876508 76**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1620} **180** w_1=**70870865423143542654 31**

w_2=**68768754231435426543108**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**57657642314354287654 3108**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523143765428765431 08**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654310 8**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287654310 8**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428765431 08**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1621} **370** w_1=**70870865423143542654 37**

w_2=**68768754231435426543087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765430 87**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876543087**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654308 7**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287654308 7**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314354265437654287654308 7**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1622} **460** w_1=**7087086542314354265476**

w_2=**68768754231435426540876**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542876540876**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876540876**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654087 6**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287654087 6**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314354265437654287654087 6**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1623} **478** w_1=**7087086542314354265478**

w_2=**68768754231435426547087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542687654087**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654287654087**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254314654376542876540 87**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354124654376542876540 87**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**143143254265437654287654087**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**234234135426543765428765 4087**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) $\mathbf{67563451}w_8$ **367**

(10) $\mathbf{867563451}w_8$ **368**

(11) $\mathbf{7867563451}w_8$ **378**

(12) $\mathbf{07867563451}w_8$ **370**

(13) $\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1624} **268** w_1=**7087086542314354265768**

w_2=**687687542314354265708 76**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542687650876**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654287650876**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254314654376542876508 76**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354124654376542876508 76**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**143143254265437654287650876**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654287650876**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1625} **67** w_1=**70870865423143546576 87**

w_2=**68768754231435465760876**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143546587650876**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765487650876**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376548765 0876**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654376548765 0876**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) $\mathbf{0876}w_6$ **340**

w_7=**14314325423654376548765087 6**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765487650876**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1626} **170** w_1=**708708654231435426543 17**

w_2=**687687542314354265431087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542876543 1087**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876543 1087**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654 31087**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287654310 87**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314354265437654287654310 87**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1627} **360** w_1=**7087086542314354265437 6**

w_2=**6876875423143542654308 76**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765430876**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876543 0876**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654308 76**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287654308 76**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428765430876**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1628} **378** w_1=**708708654231435426543 78**

w_2=**687687542314354265437087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542687654308 7**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654287654308 7**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543146543765428765430 87**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541246543765428765430 87**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654376542876543087**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654287654308 7**

807867563451w_8=**0876543245671324 56**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1629} **50** w_1=**7087086542314354265476 5**

w_2=**6876875423143542654087 65**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542876540876 5**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876540876 5**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654087 65**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287654087 65**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428765408765**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1630} **468** w_1=**708708654231435426547 68**

w_2=**687687542314354265470876**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542687654 0876**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654287654 0876**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543146543765428765 40876**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541246543765428765 40876**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654376542876540876**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654287654 0876**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{3451}w_8$ **35** (6) $\mathbf{63451}w_8$ **36**

(7) $\mathbf{563451}w_8$ **356** (8) $\mathbf{7563451}w_8$ **357**

(9) $\mathbf{67563451}w_8$ **367**

(10) $\mathbf{867563451}w_8$ **368**

(11) $\mathbf{7867563451}w_8$ **378**

(12) $\mathbf{07867563451}w_8$ **370**

(13) $\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1631} **267** w_1=**7087086542314354265768 7**

w_2=**6876875423143542657608 76**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426587650876**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765 0876**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376542876 50876**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654376542876 50876**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365437654287650876**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765 0876**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1632} **160** w_1=**7087086542314354265431 76**

w_2=**6876875423143542654310876**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765431 0876**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876543 10876**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654 310876**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287654 310876**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428765431087 6**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1633} **178** w_1=**7087086542314354265431 78**

w_2=**6876875423143542654317087**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542687654310 87**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654287654310 87**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543146543765428765431087**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541246543765428765431087**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654376542876543 1087**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

w_8=**2342341354265437654287654310 87**

807867563451w_8=**0876543245671324 56**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{3451}w_8$ **35** (6) $\mathbf{63451}w_8$ **36**

(7) $\mathbf{563451}w_8$ **356** (8) $\mathbf{7563451}w_8$ **357**

(9) $\mathbf{67563451}w_8$ **367**

(10)$\mathbf{867563451}w_8$ **368**

(11)$\mathbf{7867563451}w_8$ **378**

(12)$\mathbf{07867563451}w_8$ **370**

(13)$\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1634} **350** w_1=**7087086542314354265437 65**

w_2=**6876875423143542654308765**

0w_2=**76**w_1

(1) w_2 **678** (2) $\mathbf{0}w_2$ **670**

w_3=**5765764231435428765430 8765**

08w_3=**6756**w_1

(1) w_3 **567** (2) $\mathbf{8}w_3$ **568**

(3) $\mathbf{08}w_3$ **560**

w_4=**4654652314376542876543 08765**

087w_4=**567456**w_1

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458** (4) $\mathbf{087}w_4$ **450**

w_5=**2542543165437654287654308765**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**3543541265437654287654308765**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314354265437654287654308765**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1635} **368** w_1=**7087086542314354265437 68**

w_2=**68768754231435426543708 76**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**57657642314354268765430876**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523143576542876543 0876**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431465437654287654308 76**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**35435412465437654287654308 76**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314325426543765428765430876**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

w_8=**2342341354265437654287654308 76**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{3451}w_8$ **35** (6) $\mathbf{63451}w_8$ **36**

(7) $\mathbf{563451}w_8$ **356** (8) $\mathbf{7563451}w_8$ **357**

(9) $\mathbf{67563451}w_8$ **367**

(10)$\mathbf{867563451}w_8$ **368**

(11)$\mathbf{7867563451}w_8$ **378**

(12)$\mathbf{07867563451}w_8$ **370**

(13)$\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1636} **58** w_1=**7087086542314354265476 58**

w_2=**6876875423143542654708765**

$\mathbf{0}w_2$=**76**w_1

(1) w_2 **678** (2) $\mathbf{0}w_2$ **670**

w_3=**576576423143542687654087 65**

08w_3=**6756**w_1

(1) w_3 **567** (2) $\mathbf{8}w_3$ **568**

(3) $\mathbf{08}w_3$ **560**

w_4=**4654652314357654287654087 65**

087w_4=**567456**w_1

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458** (4) $\mathbf{087}w_4$ **450**

w_5=**2542543146543765428765408765**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**3543541246543765428765408765**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654376542876540876508765**w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654287654087658078675634518**w_8=**0876543245671324568**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1637} **467** w_1=**708708654231435426547687**

w_2=**687687542314354265476087 60**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542658765408 76**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765408 76**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376542876540876**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654376542876540876**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365437654287654087 6**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765408 76**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1638} **150** w_1=**7087086542314354265431765**

w_2=**6876875423143542654310876 5**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765431087 65**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876543108765**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431654376542876543108765**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**35435412654376542876543108765**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314354265437654287654310876 5**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1639} **168** w_1=**708708654231435426543176 8**

w_2=**68768754231435426543170876**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**57657642314354268765431087 6**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523143576542876543108 76**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431465437654287654310876**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**3543541246543765428765431087 6**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

(5) $\mathbf{0876}w_6$ **340**

w_7=**1431432542654376542876543108 76**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

w_8=**2342341354265437654287654310876**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{3451}w_8$ **35** (6) $\mathbf{63451}w_8$ **36**

(7) $\mathbf{563451}w_8$ **356** (8) $\mathbf{7563451}w_8$ **357**

(9) $\mathbf{67563451}w_8$ **367**

(10)$\mathbf{867563451}w_8$ **368**

(11)$\mathbf{7867563451}w_8$ **378**

(12)$\mathbf{07867563451}w_8$ **370**

(13)$\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1640} **40** w_1=**7087086542314354265437654**

w_2=**6876875423143542654308765 4**

0w_2=**76**w_1

(1) w_2 **678** (2) $\mathbf{0}w_2$ **670**

w_3=**5765764231435428765430876 54**

08w_3=**6756**w_1

(1) w_3 **567** (2) $\mathbf{8}w_3$ **568**

(3) $\mathbf{08}w_3$ **560**

w_4=**4654652314376542876543087654**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431654376542876543087654**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**35435412654376542876543087654**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314354265437654287654308765 4**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1641} **358** w_1=**708708654231435426543765 8**

w_2=**68768754231435426543708765**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**57657642314354268765430876 5**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523143576542876543087 65**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431465437654287654308765**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**3543541246543765428765430876 5**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654376542876543087 65**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654287654308765**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1642} **367** w_1=**708708654231435426543 7687**

w_2=**687687542314354265437608 76**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542658765430876**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765430876**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376542876543087 60876**w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654376542876543087 60876**w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365437654287654308 7608765**w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765430876 807867563451**w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1643} **57** w_1=**7087086542314354265476587**

w_2=**6876875423143542654760876 5**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542658765408765**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765408765**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254314365437654287654087 65**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354124365437654287654087 65**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**143143254236543765428765408765**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**234234135423654376542876540 8765**

807867563451w_8=**0876543245671324 56**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1644} **140** w_1=**7087086542314354265431765 4**

w_2=**6876875423143542654310876 54**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765431087654**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876543108765 4**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654310876 54**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287654310876 54**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428765431087654**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1645} **158** w_1=**7087086542314354265431765 8**

w_2=**6876875423143542654317087 65**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426876543108765**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523143576542876543108765**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431465437654287654310876 5**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**35435412465437654287654310876 5**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314325426543765428765431087 65**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**23423413542654376542876543108765**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1646} **167** w_1=**7087086542314354265431768 7**

w_2=**68768754231435426543176 0876**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542658765431 0876**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765431 0876**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376542876543 10876**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654376542876543 10876**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365437654287654 310876**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765 4310876**

807867563451w_8=**0876543245671324 56**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1647} **20** w_1=**7087086542314354265437654 2**

w_2=**6876875423143542654308765 42**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765430876542**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876543087654 2**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654308765 42**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287654308765 42**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428765430876542**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1648} **48** w_1=**7087086542314354265437654 8**

w_2=**68768754231435426543708765 4**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542687654308765 4**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654287654308765 4**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543146543765428765430876 54**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541246543765428765430876 54**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654376542876543087 654**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654287654308 7654**

807867563451w_8=**0876543245671324 56**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1649} **357** w_1=**7087086542314354265437658 7**

w_2=**6876875423143542654376087 65**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426587654308765**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765430876 5**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376542876543087 65**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654376542876543087 65**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365437654287654308765**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765430876 5**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1650} **56** w_1=**708708654231435426547658 76**

w_2=**687687542314354265476508765**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654876540876 5**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542876540876 5**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654287654087 65**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654287654087 65**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765428765408765**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542876540876 5**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1651} **120** w_1=**708708654231435426543176542**

w_2=**687687542314354265431087 6542**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542876543108765 42**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876543108765 42**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654310876542**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287654310876542**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428765431087654 2**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1652} **30** w_1=**7087086542314354265431765 43**

w_2=**6876875423143542654310876543**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765431087654 3**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876543108765 43**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654310876543**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287654310876543**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428765431087654 3**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1653} **148** w_1=**7087086542314354265431765 48**

w_2=**6876875423143542654317087654**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426876543 1087654**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654287654 31087654**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543146543765428765431087654**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541246543765428765431087654**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654376542876543 1087654**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654287654310 87654**

807867563451w_8=**0876543245671324 56**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{3451}w_8$ **35** (6) $\mathbf{63451}w_8$ **36**

(7) $\mathbf{563451}w_8$ **356** (8) $\mathbf{7563451}w_8$ **357**

(9) $\mathbf{67563451}w_8$ **367**

(10) $\mathbf{867563451}w_8$ **368**

(11) $\mathbf{7867563451}w_8$ **378**

(12) $\mathbf{07867563451}w_8$ **370**

(13) $\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1654} **157** w_1=**7087086542314354265431765 87**

w_2=**6876875423143542654317608765**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426587654310876 5**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765431087 65**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376542876543108765**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654376542876543108765**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365437654287654310876 5**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765431087 65**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1655} **28** w_1=**708708654231435426543765428**

w_2=**687687542314354265437087 6542**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542687654308765 42**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**465465231435765428765430876542**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254314654376542876543087 6542**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354124654376542876543087 6542**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654376542876543087654 2**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654287654308765 42**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1656} **47** w_1=**708708654231435426543765487**

w_2=**68768754231435426543760876 54**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542658765430876 54**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765430876 54**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376542876543087654**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654376542876543087654**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365437654287654308765 4**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765430876 54**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1657} **356** w_1=**7087086542314354265437658 76**

w_2=**6876875423143542654376508765**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426548765430876 5**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542876543087 65**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654287654308765**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654287654308765**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765428765430876 5**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542876543087 65**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1658} **230** w_1=**7087086542314354265431765423**

w_2=**6876875423143542654310876 5423**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765431087 65423**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876543108765423**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654310876 5423**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287654310876 5423**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428765431087 65423**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1659} **128** w_1=**7087086542314354265431765428**

w_2=**6876875423143542654317087 6542**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426876543108 76542**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654287654310876542**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543146543765428765431087654 2**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541246543765428765431087654 2**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654376542876543108765 42**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654287654310876542**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1660} **38** w_1=**708708654231435426543176543 8**

w_2=**68768754231435426543170876543**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542687654310876543**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654287654310876543**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543146543765428765431087654 3**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541246543765428765431087654 3**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654376542876543 10876543**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654287654310876543**

807867563451w_8=**0876543245671324 56**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1661} **147** w_1=**708708654231435426543176548 7**

w_2=**687687542314354265431760876 54**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542658765431087654**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765431087654**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376542876543108 7654**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654376542876543108 7654**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365437654287654310 87654**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765431 087654**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1662} **156** w_1=**7087086542314354265431765876**

w_2=**6876875423143542654317650876 5**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654876543108765**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542876543108765**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654287654310876 5**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654287654310876 5**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765428765431087 65**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542876543108765**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1663} **27** w_1=**708708654231435426543765428 7**

w_2=**687687542314354265437608765 42**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542658765430876542**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765430876542**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376542876543087 6542**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654376542876543087654 2**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365437654287654308765 42**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765430876542**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1664} **46** w_1=**7087086542314354265437654876**

w_2=**6876875423143542654376508765 4**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426548765430876 54**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542876543087654**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654287654308765 4**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654287654308765 4**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765428765430876 54**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542876543087654**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1665} **40** w_1=**7087086542314354265431765 4234**

w_2=**6876875423143542654310876542 34**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765431087654234**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876543108765423 4**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654310876542 34**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287654310876542 34**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428765431087654234**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1666} **238** w_1=**7087086542314354265431765 4238**

w_2=**6876875423143542654317087654 23**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426876543108765423**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654287654310876542 3**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543146543765428765431087654230876**w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541246543765428765431087654230876**w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654376542876543108765423087**65w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654287654310876542380**7867563451w_8=**0876543245671324560**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1667} **127** w_1=**7087086542314354265431765428**7

w_2=**6876875423143542654317608765420**w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426587654310876542**08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765431087654 2**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376542876543108765 42**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654376542876543108765 42**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365437654287654310876542**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765431087654 2**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10) **867563451**w_8 **368**

(11) **7867563451**w_8 **378**

(12) **07867563451**w_8 **370**

(13) **807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1668} **37** w_1=**7087086542314354265431765438 7**

w_2=**68768754231435426543176087654 3**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542658765431087654 3**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765431087654 3**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376542876543108765 43**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654376542876543108765 43**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365437654287654310876 543**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765431087 6543**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1669} **146** w_1=**7087086542314354265431765487 6**

w_2=**6876875423143542654317650876 54**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426548765431087654**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542876543108765 4**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654287654310876 54**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654287654310876 54**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765428765431087654**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542876543108765 4**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1670} **26** w_1=**708708654231435426543765428 76**

w_2=**687687542314354265437650876542**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654876543087654 2**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542876543087654 2**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654287654308765 42**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654287654308765 42**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765428765430876542**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542876543087654 2**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1671} **45** w_1=**708708654231435426543765487 65**

w_2=**687687542314354265437654087654**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654387654308 7654**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654308 7654**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254314365423765423876543087654**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765430876 54**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876543087654**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654308 7654**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1672} **50** w_1=**7087086542314354265431765423 45**

w_2=**6876875423143542654310876542345**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765431087654234 5**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876543108765423 45**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654310876542345**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287654310876542345**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428765431087654 2345**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1673} **48** w_1=**708708654231435426543176542348**

w_2=**687687542314354265431708765 4234**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542687654310876542 34**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654287654310876542 34**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543146543765428765431087654 234**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541246543765428765431087654234**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654376542876543108765423 4**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654287654310876542 34**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1674} **237** w_1=**7087086542314354265431765423 87**

w_2=**6876875423143542654317608765423**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426587654310876542 3**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765431087654 23**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) $\mathbf{87}w_4$ **458** (4) $\mathbf{087}w_4$ **450**

w_5=**2542543143654376542876543108765423**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**3543541243654376542876543108765423**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

(5) $\mathbf{0876}w_6$ **340**

w_7=**1431432542365437654287654310876542 3**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

w_8=**2342341354236543765428765431087654 23**

807867563451w_8=**0876543245671324 56**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{3451}w_8$ **35** (6) $\mathbf{63451}w_8$ **36**

(7) $\mathbf{563451}w_8$ **356** (8) $\mathbf{7563451}w_8$ **357**

(9) $\mathbf{67563451}w_8$ **367**

(10) $\mathbf{867563451}w_8$ **368**

(11) $\mathbf{7867563451}w_8$ **378**

(12) $\mathbf{07867563451}w_8$ **370**

(13) $\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1675} **126** w_1=**7087086542314354265431765428 76**

w_2=**6876875423143542654317650876542**

0w_2=**76**w_1

(1) w_2 **678** (2) $\mathbf{0}w_2$ **670**

w_3=**5765764231435426548765431087654 2**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542876543108765 42**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654287654310876542**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654287654310876542**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765428765431087654 2**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542876543108765 42**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1676} **36** w_1=**7087086542314354265431765438 76**

w_2=**6876875423143542654317650876543**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654876543108765 43**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542876543108765 43**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654287654310876543**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654287654310876543**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765428765431087 6543**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542876543108 76543**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1677} **145** w_1=**7087086542314354265431765487 65**

w_2=**6876875423143542654317654087654**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426543876543108765 4**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654310876 54**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765431087654**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765431087654**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876543108765 4**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654310876 54**

807867563451w_8=**0876543245671324 56**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1678} **25** w_1=**7087086542314354265437654287 65**

w_2=**6876875423143542654376540876542**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426543876543087654 2**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654308765 42**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765430876542**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765430876542**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876543087654208765**w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654308765427807867563451**w_8=**0876543245671324561**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1679} **60** w_1=**7087086542314354265431765423456**

w_2=**6876875423143542654310876542345608**w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765431087654234560876**w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876543108765423456087**w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654310876542345608760876**w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**3543541265437654287654310876542345 6**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

(5) $\mathbf{0876}w_6$ **340**

w_7=**1431435426543765428765431087654234 56**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

H_{1680} **58** w_1=**7087086542314354265431765423458**

w_2=**6876875423143542654317087654234 5**

0w_2=**76**w_1

(1) w_2 **678** (2) $\mathbf{0}w_2$ **670**

w_3=**5765764231435426876543108765423 45**

08w_3=**6756**w_1

(1) w_3 **567** (2) $\mathbf{8}w_3$ **568**

(3) $\mathbf{08}w_3$ **560**

w_4=**4654652314357654287654310876542345**

087w_4=**567456**w_1

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458** (4) $\mathbf{087}w_4$ **450**

w_5=**2542543146543765428765431087654234 5**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**3543541246543765428765431087654234 5**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

(5) $\mathbf{0876}w_6$ **340**

w_7=**1431432542654376542876543**10876542345

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654287654**310876542345

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1681} **47** w_1=**708708654231435426543176542348**7

w_2=**687687542314354265431760876542**34

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542658765431087654234**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765431087654234**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376542876543**1087654234

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**3543541243654376542876543108765423 4**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365437654287654310876542 34**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765431087654234**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1682} **236** w_1=**7087086542314354265431765423876**

w_2=**6876875423143542654317650876542 3**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426548765431087654 23**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542876543108765423**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654287654310876542308760**w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654287654310876542308760**w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765428765431087654230876**w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542876543108765423807867563451**w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1683} **125** w_1=**708708654231435426543176542876**5

w_2=**687687542314354265431765408765420**w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654387654310876542**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654310876542**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254314365423765423876543108765 42**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354124365423765423876543108765 42**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**143143254236542376542387654310876542**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**234234135423654237654238765431087654 2**

807867563451w_8=**0876543245671324 56**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1684} **35** w_1=**7087086542314354265431765438765**

w_2=**6876875423143542654317654087654 3**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426543876543108765 43**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654310876543**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765431087654 3**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765431087654 3**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876543108765 43**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654310876543**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) $\mathbf{563451}w_8$ **356** (8) $\mathbf{7563451}w_8$ **357**

(9) $\mathbf{67563451}w_8$ **367**

(10)$\mathbf{867563451}w_8$ **368**

(11)$\mathbf{7867563451}w_8$ **378**

(12)$\mathbf{07867563451}w_8$ **370**

(13)$\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1685} **24** w_1=**7087086542314354265437654287654**

w_2=**6876875423143542654376542087654 2**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426543876542308765 42**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654230876542**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765423087654 2**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765423087654 2**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876542308765 42**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654230876542**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1686} **70** w_1=**708708654231435426543176542345 67**

w_2=**687687542314354265431087654234567**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542876543108765423456 7**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**465465231437654287654310876542345 67**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254316543765428765431087654234567**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354126543765428765431087654234567**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

(5) $\mathbf{0876}w_6$ **340**

w_7=**14314354265437654287654310876542345 67**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

H_{1687} **68** w_1=**708708654231435426543176542345 68**

w_2=**687687542314354265431708765423456**

0w_2=**76**w_1

(1) w_2 **678** (2) $\mathbf{0}w_2$ **670**

w_3=**576576423143542687654310876542345 6**

08w_3=**6756**w_1

(1) w_3 **567** (2) $\mathbf{8}w_3$ **568**

(3) $\mathbf{08}w_3$ **560**

w_4=**4654652314357654287654310876542345 6**

087w_4=**567456**w_1

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458** (4) $\mathbf{087}w_4$ **450**

w_5=**2542543146543765428765431087654234 56**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**3543541246543765428765431087654234 56**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

(5) $\mathbf{0876}w_6$ **340**

w_7=**1431432542654376542876543108765423456**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

w_8=**2342341354265437654287654310876542345 6807867563451**w_8=**0876543245671324 56**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1688} **57** w_1=**7087086542314354265431765423458 7**

w_2=**6876875423143542654317608765423 45**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426587654310876542345**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765431087654 2345**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376542876543108765423 45**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654376542876543108765423 45**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) $\mathbf{0876}w_6$ **340**

w_7=**1431432542365437654287654310876542345**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765431087654234 5**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1689} **46** w_1=**708708654231435426543176542348 76**

w_2=**687687542314354265431765087654234**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654876543108765423 4**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542876543108765423 4**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654287654310876542 34**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**3543541243654237654287654310876542340876**w_6=**45673456**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

(5) $\mathbf{0876}w_6$ **340**

w_7=**1431432542365423765428765431087654234087**$\mathbf{65}w_7$=**3456713456**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

w_8=**2342341354236542376542876543108765423480**$\mathbf{7867563451}w_8$=**087654324567132456**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{3451}w_8$ **35** (6) $\mathbf{63451}w_8$ **36**

(7) $\mathbf{563451}w_8$ **356** (8) $\mathbf{7563451}w_8$ **357**

(9) $\mathbf{67563451}w_8$ **367**

(10) $\mathbf{867563451}w_8$ **368**

(11) $\mathbf{7867563451}w_8$ **378**

(12) $\mathbf{07867563451}w_8$ **370**

(13) $\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1690} **235** w_1=**7087086542314354265431765423876**5

w_2=**6876875423143542654317654087654230**

$\mathbf{0}w_2$=**76**w_1

(1) w_2 **678** (2) $\mathbf{0}w_2$ **670**

w_3=**5765764231435426543876543108765423080**

$\mathbf{8}w_3$=**6756**w_1

(1) w_3 **567** (2) $\mathbf{8}w_3$ **568**

(3) $\mathbf{08}w_3$ **560**

w_4=**4654652314354276542387654310876542308**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431436542376542387654310876542 3**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**35435412436542376542387654310876542 3**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314325423654237654238765431087654 23**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**23423413542365423765423876543108765423**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1691} **124** w_1=**708708654231435426543176542876 54**

w_2=**687687542314354265431765420876542**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654387654231087654208**w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654231087654208 7**w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765423108765420876**w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765423108765420876**w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876542310876542 08765**w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654231087654208 07867563451**w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1692} **34** w_1=**70870865423143542654317654387654**

w_2=**68768754231435426543176543087654 3**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**57657642314354265431876543 10876543**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**46546523143542765423187654 310876543**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**25425431436542376542318765 4310876543**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**35435412436542376542318765 4310876543**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314325423654237654231876 54310876543**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**23423413542365423765423187 654310876543**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1693} **23** w_1=**7087086542314354265437654287654 3**

w_2=**6876875423143542654376542087654 23**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426543876542308765423**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654230876542 3**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765423087654 23**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765423087654 23**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876542308765423**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

w_8=**2342341354236542376542387654230876542 3**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{3451}w_8$ **35** (6) $\mathbf{63451}w_8$ **36**

(7) $\mathbf{563451}w_8$ **356** (8) $\mathbf{7563451}w_8$ **357**

(9) $\mathbf{67563451}w_8$ **367**

(10)$\mathbf{867563451}w_8$ **368**

(11)$\mathbf{7867563451}w_8$ **378**

(12)$\mathbf{07867563451}w_8$ **370**

(13)$\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1694} **8** w_1=**708708654231435426543176542345678**

w_2=**687687542314354265431087654234 5678**

0w_2=**76**w_1

(1) w_2 **678** (2) $\mathbf{0}w_2$ **670**

w_3=**576576423143542876543 10876542345678**

08w_3=**6756**w_1

(1) w_3 **567** (2) $\mathbf{8}w_3$ **568**

(3) $\mathbf{08}w_3$ **560**

w_4=**465465231437654287654310876542345678**

087w_4=**567456**w_1

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458** (4) $\mathbf{087}w_4$ **450**

w_5=**254254316543765428765431 0876542345678**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**354354126543765428765431 0876542345678**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428765431087654234567 8**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1695} **7** w_1=**708708654231435426543176542345687**

w_2=**687687542314354265431708765423456 7**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542687654310876542345 67**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654287654310876542345 67**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543146543765428765431087654234567**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541246543765428765431087654234567**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654376542876543108765423456 7**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

w_8=**2342341354265437654287654310876542345 67**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{3451}w_8$ **35** (6) $\mathbf{63451}w_8$ **36**

(7) $\mathbf{563451}w_8$ **356** (8) $\mathbf{7563451}w_8$ **357**

(9) $\mathbf{67563451}w_8$ **367**

(10)$\mathbf{867563451}w_8$ **368**

(11)$\mathbf{7867563451}w_8$ **378**

(12)$\mathbf{07867563451}w_8$ **370**

(13)$\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1696} **6** w_1=**708708654231435426543176542345876**

w_2=**687687542314354265431760876542345 6**

0w_2=**76**w_1

(1) w_2 **678** (2) $\mathbf{0}w_2$ **670**

w_3=**576576423143542658765431087654234 56**

08w_3=**6756**w_1

(1) w_3 **567** (2) $\mathbf{8}w_3$ **568**

(3) $\mathbf{08}w_3$ **560**

w_4=**465465231435476542876543108765423456**

087w_4=**567456**w_1

(1) w_4 **456** (2) $\mathbf{7}w_4$ **457**

(3) $\mathbf{87}w_4$ **458** (4) $\mathbf{087}w_4$ **450**

w_5=**254254314365437654287654310876542345 6**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**354354124365437654287654310876542345 6**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365437654287654310876542345608765**w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765431087654234568078675634518**w_8=**0876543245671324568**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1697} **5** w_1=**7087086542314354265431765423487658**

w_2=**6876875423143542654317650876542345**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426548765431087654234508**w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542876543108765423450**87w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654287654310876542345**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654287654310876542345**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765428765431087654234 5**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542876543108765423 45**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1698} **4** w_1=**708708654231435426543176542387654**

w_2=**687687542314354265431765408765423 4**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654387654310876542 34**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654310876542340876**w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254314365423765423876543108765423408765**w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354124365423765423876543108765423408765**w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**143143254236542376542387654310876542340876**w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**234234135423654237654238765431087654234**w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10) **867563451**w_8 **368**

(11) **7867563451**w_8 **378**

(12) **07867563451**w_8 **370**

(13) **807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1699} **23** w_1=**708708654231435426543176542876543**

w_2=**687687542314354265431765420876542**3

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**57657642314354265438765423108765423**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654231087654 23**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765423108765423**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765423108765423**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876542310876 5423**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654231087654 23**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1700} **23** w_1=**708708654231435426543176543876542**

w_2=**687687542314354265431765430876542 3**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654318765431087654 23**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542318765431087654 23**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654231876543108765423**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654231876543108765423**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423187654310876542 3**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542318765431087654 23**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{3451}w_8$ **35** (6) $\mathbf{63451}w_8$ **36**

(7) $\mathbf{563451}w_8$ **356** (8) $\mathbf{7563451}w_8$ **357**

(9) $\mathbf{67563451}w_8$ **367**

(10) $\mathbf{867563451}w_8$ **368**

(11) $\mathbf{7867563451}w_8$ **378**

(12) $\mathbf{07867563451}w_8$ **370**

(13) $\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1701} **12** w_1=**7087086542314354265437654287654 31**

w_2=**6876875423143542654376542087654231**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426543876542308765423 1**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654230876542 31**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765423087654231**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765423087654231**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876542308765423 1**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654230876542 31807867563451**w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10) **867563451**w_8 **368**

(11) **7867563451**w_8 **378**

(12) **07867563451**w_8 **370**

(13) **807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1702} **78** w_1=**708708654231435426543176542345678 7**

w_2=**687687542314354265431708765423456 780**w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542687654310876542345678**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654287654310876542345678**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543146543765428765431087654234 5678**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541246543765428765431087654234 5678**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542654376542876543108765423456 78**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354265437654287654310876542345678**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1703} **80** w_1=**7087086542314354265431765423456780**

w_2=**6876875423143542654310876542345678 0**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435428765431087654234567 80**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314376542876543108765423456780**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543165437654287654310876542345678 0**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541265437654287654310876542345678 0**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431435426543765428765431087654234567 80**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

H_{1704} **67** w_1=**7087086542314354265431765423456876**

w_2=**6876875423143542654317608765423 4567**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426587654310876542345 67**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765431087654234567**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376542876543108765423 4567**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654376542876543108765423 4567**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314325423654376542876543108765423456 708765**w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765431087654234567 807867563451**w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10) **867563451**w_8 **368**

(11) **7867563451**w_8 **378**

(12) **07867563451**w_8 **370**

(13) **807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1705} **56** w_1=**708708654231435426543176542345876 5**

w_2=**6876875423143542654317650876542345 60**w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654876543108765423456 08**w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542876543108765423456 087**w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654287654310876542345 6**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654287654310876542345 6**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765428765431087654234 56**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542876543108765423456**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1706} **45** w_1=**708708654231435426543176542348765 4**

w_2=**687687542314354265431765408765423 45**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654387654310876542345**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) $\mathbf{08}w_3$ **560**

w_4=**4654652314354276542387654310876542345**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765431087654 2345**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765431087654 2345**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876543108765 42345**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654310876542345**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1707} **24** w_1=**7087086542314354265431765423876542**

w_2=**6876875423143542654317654308765423 4**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654318765431087654234**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542318765431087654234**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654231876543108765423 4**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654231876543108765423 4**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423187654310876542 34**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542318765431087654234**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1708} **34** w_1=**708708654231435426543176542387654 3**

w_2=**687687542314354265431765420876542 34**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654387654231087654234**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**465465231435427654238765423108765423 4**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254314365423765423876542310876542 34**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354124365423765423876542310876542 34**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**143143254236542376542387654231087654234**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**234234135423654237654238765423108765423 4**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1709} **123** w_1=**7087086542314354265431765428765431**

w_2=**6876875423143542654317654208765423 1**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654387654231087654231**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654231087654231**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765423108765423 1**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765423108765423 1**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876542310876542 31**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654231087654231**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1710} **68** w_1=**708708654231435426543176542345678 76**

w_2=**687687542314354265431760876542345678**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542658765431087654234567 8**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765431087654234567 8**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376542876543108765423456 78**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654376542876543108765423456780876**w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365437654287654310876542345678087657**w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765431087654234567880786756345**w_8=**0876543245671324561**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1711} **70** w_1=**7087086542314354265431765423456787**0

w_2=**6876875423143542654317087654234567800**w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426876543108765423456780**08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314357654287654310876542345678**0**87**w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) $\mathbf{87}w_4$ **458** (4) $\mathbf{087}w_4$ **450**

w_5=**2542543146543765428765431087654234567 80**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**3543541246543765428765431087654234567 80**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

(5) $\mathbf{0876}w_6$ **340**

w_7=**1431432542654376542876543108765423456780**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

w_8=**2342341354265437654287654310876542345678 0**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{3451}w_8$ **35** (6) $\mathbf{63451}w_8$ **36**

(7) $\mathbf{563451}w_8$ **356** (8) $\mathbf{7563451}w_8$ **357**

(9) $\mathbf{67563451}w_8$ **367**

(10) $\mathbf{867563451}w_8$ **368**

(11) $\mathbf{7867563451}w_8$ **378**

(12) $\mathbf{07867563451}w_8$ **370**

(13) $\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1712} **57** w_1=**7087086542314354265431765423456 8765**

w_2=**6876875423143542654317650876542345 67**

0w_2=**76**w_1

(1) w_2 **678** (2) $\mathbf{0}w_2$ **670**

w_3=**5765764231435426548765431087654234567**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542876543108765423456 7**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654287654310876542345 67**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654287654310876542345 67**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765428765431087654234567**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542876543108765423456 7**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1713} **46** w_1=**70870865423143542654317654234587654**

w_2=**68768754231435426543176540876542345 6**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654387654310876542345 6**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654310876542345 6**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765431087654234 56**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765431087654234 56**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876543108765423456**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654310876542345 6**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1714} **25** w_1=**7087086542314354265431765423487654 2**

w_2=**6876875423143542654317654308765423 45**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426543187654310876542345**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542318765431087654234 5**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654231876543108765423 45**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654231876543108765423 45**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423187654310876542345**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542318765431087654234 5807867563451**w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1715} **35** w_1=**7087086542314354265431765423 4876543**

w_2=**6876875423143542654317654208 76542345**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426543876542310 876542345**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654231 0876542345**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765423 10876542345**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765423 10876542345**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876542310876542345**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654231087654234 5807867563451**w_8=**0876543245671324 56**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1716} **14** w_1=**7087086542314354265431765423876543 1**

w_2=**6876875423143542654317654208765423 14**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426543876542310876542314**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654231087654231 4**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765423108765423 14**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**3543541243654237654238765423108765423140876**w_6=**45673456**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

(5) $\mathbf{0876}w_6$ **340**

w_7=**1431432542365423765423876542310876542314**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

w_8=**2342341354236542376542387654231087654231400**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{3451}w_8$ **35** (6) $\mathbf{63451}w_8$ **36**

(7) $\mathbf{563451}w_8$ **356** (8) $\mathbf{7563451}w_8$ **357**

(9) $\mathbf{67563451}w_8$ **367**

(10) $\mathbf{867563451}w_8$ **368**

(11) $\mathbf{7867563451}w_8$ **378**

(12) $\mathbf{07867563451}w_8$ **370**

(13) $\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1717} **58** w_1=**7087086542314354265431765423456787650**

w_2=**6876875423143542654317650876542345678**

0w_2=**76**w_1

(1) w_2 **678** (2) $\mathbf{0}w_2$ **670**

w_3=**5765764231435426548765431087654234567800**

08w_3=**6756**w_1

(1) w_3 **567** (2) $\mathbf{8}w_3$ **568**

(3) $\mathbf{08}w_3$ **560**

w_4=**4654652314354276542876543108765423456780**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654287654310876542345678**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654287654310876542345678**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765428765431087654234567 8**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542876543108765423456 78**

807867563451w_8=**0876543245671324 56**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1718} **60** w_1=**7087086542314354265431765423456787 60**

w_2=**6876875423143542654317608765423456780**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**57657642314354265876543108765423456780**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354765428765431087654234567 80**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654376542876543108765423456780**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654376542876543108765423456780**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365437654287654310876542345 6780**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236543765428765431087654234 56780**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1719} **47** w_1=**7087086542314354265431765423456876 54**

w_2=**6876875423143542654317654087654234567**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426543876543108765423456 7**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654310876542345 67**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765431087654234567**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765431087654234567**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876543108765423456 7**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654310876542345 67**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) $\mathbf{3451}w_8$ **35** (6) $\mathbf{63451}w_8$ **36**

(7) $\mathbf{563451}w_8$ **356** (8) $\mathbf{7563451}w_8$ **357**

(9) $\mathbf{67563451}w_8$ **367**

(10)$\mathbf{867563451}w_8$ **368**

(11)$\mathbf{7867563451}w_8$ **378**

(12)$\mathbf{07867563451}w_8$ **370**

(13)$\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1720} **26** w_1=**7087086542314354265431765423458765 42**

w_2=**6876875423143542654317654308765423456**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654318765431087654234 56**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542318765431087654234 56**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654231876543108765423456**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654231876543108765423456**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423187654310876542345 6**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542318765431087654234567**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1721} **36** w_1=**708708654231435426543176542345876543**

w_2=**687687542314354265431765420876542345**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654387654231087654234567**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**465465231435427654238765423108765423456**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254314365423765423876542310876542345**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354124365423765423876542310876542345**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**14314325423654237654238765423108765423456**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654231087654234567**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1722} **15** w_1=**708708654231435426543176542348765431**

w_2=**687687542314354265431765420876542314 5**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654387654231087654231 45**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654231087654231 45**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765423108765423145**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765423108765423145**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876542310876542314 5**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654231087654231 45**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1723} **48** w_1=**708708654231435426543176542345678 7654**

w_2=**687687542314354265431765408765423456 78**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654387654310876542345 678**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) $\mathbf{08}w_3$ **560**

w_4=**4654652314354276542387654310876542345678**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765431087654234 5678**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765431087654234 5678**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876543108765423 45678**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654310876542345678**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1724} **50** w_1=**7087086542314354265431765423456787650**

w_2=**6876875423143542654317650876542345678 0**w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654876543108765423456780 08**w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542876543108765423456780 087**w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654287654310876542345678 0876**w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654287654310876542345678 0876**w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765428765431087654234567 80 08765**w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542876543108765423456780 807867563451**w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1725} **27** w_1=**708708654231435426543176542345687654 2**

w_2=**687687542314354265431765430876542345 67**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654318765431087654234567**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**465465231435427654231876543108765423456 7**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254314365423765423187654310876542345 67**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354124365423765423187654310876542345 67**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**143143254236542376542318765431087654234567**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**234234135423654237654231876543108765423456 7**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1726} **37** w_1=**7087086542314354265431765423456876543**

w_2=**6876875423143542654317654208765423456 7**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426543876542310876542345 67**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654231087654234567**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765423108765423456 7**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765423108765423456 7**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876542310876542345 67**

08765w_7=**3456713456**w_1

(1) w_7	**134**	(2) **5**w_7	**135**
(3) **65**w_7	**136**	(4) **765**w_7	**137**
(5) **8765**w_7	**138**	(6) **08765**w_7	**130**

w_8=**2342341354236542376542387654231087654234567**

807867563451w_8=**087654324567132456**w_1

(1) w_8	**234**	(2) **1**w_8	**124**
(3) **51**w_8	**125**	(4) **451**w_8	**145**
(5) **3451**w_8	**35**	(6) **63451**w_8	**36**
(7) **563451**w_8	**356**	(8) **7563451**w_8	**357**
(9) **67563451**w_8	**367**		
(10)**867563451**w_8	**368**		
(11)**7867563451**w_8	**378**		
(12)**07867563451**w_8	**370**		
(13)**807867563451**w_8	**380**		
(6) **63451**w_8	**36**	(7) **563451**w_8	**356**
363451w_8	**146**	**3563451**w_8	**156**

H_{1727} **16** w_1=**708708654231435426543176542345876543 1**

w_2=**687687542314354265431765420876542314 56**

0w_2=**76**w_1

(1) w_2	**678**	(2) **0**w_2	**670**

w_3=**576576423143542654387654231087654231456**

08w_3=**6756**w_1

(1) w_3	**567**	(2) **8**w_3	**568**
(3) **08**w_3	**560**		

w_4=**465465231435427654238765423 1087654231456**

087w_4=**567456**w_1

(1) w_4	**456**	(2) **7**w_4	**457**
(3) **87**w_4	**458**	(4) **087**w_4	**450**

w_5=**254254314365423765423876542310876542314 56**

0876w_5=**45672456**w_1

(1) w_5	**245**	(2) **6**w_5	**246**
(3) **76**w_5	**247**	(4) **876**w_5	**248**
(5) **0876**w_5	**240**		

w_6=**3543541243654237654238765423**1**087654231456**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876542**3**1087654231456**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654231087654231456**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1728} **28** w_1=**7087086542314354265431765423**4**567876542**

w_2=**6876875423143542654317654308765423456**7**8**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426543187654310876542345678**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542318765431**0**876542345678**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) $\mathbf{87}w_4$ **458** (4) $\mathbf{087}w_4$ **450**

w_5=**2542543143654237654231876543108765423456 78**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) $\mathbf{6}w_5$ **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**3543541243654237654231876543108765423456 78**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

(5) $\mathbf{0876}w_6$ **340**

w_7=**1431432542365423765423187654310876542345678**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

w_8=**2342341354236542376542318765431087654234567 8**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{3451}w_8$ **35** (6) $\mathbf{63451}w_8$ **36**

(7) $\mathbf{563451}w_8$ **356** (8) $\mathbf{7563451}w_8$ **357**

(9) $\mathbf{67563451}w_8$ **367**

(10) $\mathbf{867563451}w_8$ **368**

(11) $\mathbf{7867563451}w_8$ **378**

(12) $\mathbf{07867563451}w_8$ **370**

(13) $\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1729} **38** w_1=**7087086542314354265431765423456787 6543**

w_2=**6876875423143542654317654208765423456 78**

0w_2=**76**w_1

(1) w_2 **678** (2) $\mathbf{0}w_2$ **670**

w_3=**5765764231435426543876542310876542345678**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654231087654234567 8**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765423108765423456 78**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765423108765423456 78**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876542310876542345678**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654231087654234567 8**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1730} **40** w_1=**7087086542314354265431765423456787654 0**

w_2=**6876875423143542654317654087654234567 80**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654387654310876542345 6780**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654310876542345 6780**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765431087654234 56780**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765431087654234 56780**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876543108765423 456780**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654310876542 3456780**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1731} **17** w_1=**7087086542314354265431765423456876543 1**

w_2=**6876875423143542654317654208765423145 67**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426543876542310876542314567**

08w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654231087654231456 7**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765423108765423145 67**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765423108765423145 67**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876542310876542314567**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654231087654231456 7807867563451**w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1732} **20** w_1=**708708654231435426543176542345678765420**

w_2=**687687542314354265431765430876542345678 0**w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**576576423143542654318765431087654234567 80 08**w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**465465231435427654231876543108765423456 780 087**w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**254254314365423765423187654310876542345 6780 0876**w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**354354124365423765423187654310876542345 6780 0876**w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423187654310876542345678008765**w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542318765431087654234567807867563451**w_8=**0876543245671324568**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1733} **18** w_1=**7087086542314354265431765423456787654310**

w_2=**6876875423143542654317654208765423145678000**w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**5765764231435426543876542310876542314567808**w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654231087654231456708**7w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765423108765423145678**0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) $\mathbf{76}w_5$ **247** (4) $\mathbf{876}w_5$ **248**

(5) $\mathbf{0876}w_5$ **240**

w_6=**3543541243654237654238765423108765423145678**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) $\mathbf{6}w_6$ **346**

(3) $\mathbf{76}w_6$ **347** (4) $\mathbf{876}w_6$ **348**

(5) $\mathbf{0876}w_6$ **340**

w_7=**1431432542365423765423876542310876542314567 8**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) $\mathbf{5}w_7$ **135**

(3) $\mathbf{65}w_7$ **136** (4) $\mathbf{765}w_7$ **137**

(5) $\mathbf{8765}w_7$ **138** (6) $\mathbf{08765}w_7$ **130**

w_8=**2342341354236542376542387654231087654231456 78**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) $\mathbf{1}w_8$ **124**

(3) $\mathbf{51}w_8$ **125** (4) $\mathbf{451}w_8$ **145**

(5) $\mathbf{3451}w_8$ **35** (6) $\mathbf{63451}w_8$ **36**

(7) $\mathbf{563451}w_8$ **356** (8) $\mathbf{7563451}w_8$ **357**

(9) $\mathbf{67563451}w_8$ **367**

(10)$\mathbf{867563451}w_8$ **368**

(11)$\mathbf{7867563451}w_8$ **378**

(12)$\mathbf{07867563451}w_8$ **370**

(13)$\mathbf{807867563451}w_8$ **380**

(6) $\mathbf{63451}w_8$ **36** (7) $\mathbf{563451}w_8$ **356**

$\mathbf{363451}w_8$ **146** $\mathbf{3563451}w_8$ **156**

H_{1734} **30** w_1=**7087086542314354265431765423456787654 30**

w_2=**6876875423143542654317654208765423456780**

0w_2=**76**w_1

(1) w_2 **678** (2) $\mathbf{0}w_2$ **670**

w_3=**5765764231435426543876542310876542345678 0**

08w_3=**6756**w_1

(1) w_3 **567** (2) $\mathbf{8}w_3$ **568**

(3) $\mathbf{08}w_3$ **560**

w_4=**4654652314354276542387654231087654234567 80**

087w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765423108765423456780**

0876w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765423108765423456780**

0876w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876542310876542345678 0**

08765w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654231087654234567 80**

807867563451w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

H_{1735} **10** w_1=**708708654231435426543176542345678765431 0**

w_2=**687687542314354265431765420876542314567 80**

0w_2=**76**w_1

(1) w_2 **678** (2) **0**w_2 **670**

w_3=**57657642314354265438765423108765423145678008**w_3=**6756**w_1

(1) w_3 **567** (2) **8**w_3 **568**

(3) **08**w_3 **560**

w_4=**4654652314354276542387654231087654231456780087**w_4=**567456**w_1

(1) w_4 **456** (2) **7**w_4 **457**

(3) **87**w_4 **458** (4) **087**w_4 **450**

w_5=**2542543143654237654238765423108765423145678008760**w_5=**45672456**w_1

(1) w_5 **245** (2) **6**w_5 **246**

(3) **76**w_5 **247** (4) **876**w_5 **248**

(5) **0876**w_5 **240**

w_6=**3543541243654237654238765423108765423145678008760**w_6=**45673456**w_1

(1) w_6 **345** (2) **6**w_6 **346**

(3) **76**w_6 **347** (4) **876**w_6 **348**

(5) **0876**w_6 **340**

w_7=**1431432542365423765423876542310876542314567800876**w_7=**3456713456**w_1

(1) w_7 **134** (2) **5**w_7 **135**

(3) **65**w_7 **136** (4) **765**w_7 **137**

(5) **8765**w_7 **138** (6) **08765**w_7 **130**

w_8=**2342341354236542376542387654231087654231456780807867563451**w_8=**087654324567132456**w_1

(1) w_8 **234** (2) **1**w_8 **124**

(3) **51**w_8 **125** (4) **451**w_8 **145**

(5) **3451**w_8 **35** (6) **63451**w_8 **36**

(7) **563451**w_8 **356** (8) **7563451**w_8 **357**

(9) **67563451**w_8 **367**

(10)**867563451**w_8 **368**

(11)**7867563451**w_8 **378**

(12)**07867563451**w_8 **370**

(13)**807867563451**w_8 **380**

(6) **63451**w_8 **36** (7) **563451**w_8 **356**

363451w_8 **146** **3563451**w_8 **156**

(I) $I = \{I_i \mid 1 \leqslant i \leqslant 50\}$ (see 3.23).

I_1 **12570** w_1=**25425431436542765870**

w_2=**465465231431542765870**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765870**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231658 70**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765870**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354654231 70**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317658 70**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435467654231**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

I_2 **1470** w_1=**254254314365427654870**

w_2=**4654652314315427654870**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**35435412436542317654870**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**57657642314354231654870**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**14314325423654231 7654870**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**687687542314354654231470**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654870**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435467654231 4**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_3 **1260** w_1=**254254314365427658760**

w_2=**4654652314315427658760**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435412436542317658760**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316587 60**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**143143254236542317658760**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**687687542314354654231760**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317658760**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435465765423 1**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

I_4 **1258** w_1=**254254314365427658708**

w_2=**4654652314315427658708**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**35435412436542317658708**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**57657642314354231658708**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765870 8**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354654231708**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317658708**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435467654231 8**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_5 **370** w_1=**2542543143654276543870**

w_2=**4654652314315427654387 0**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765438 70**

642w_3=**24563**w_1

(1)	w_3	**345**	(2)	**2**w_3	**235**
(3)	**42**w_3	**24**	(4)	**642**w_3	**246**
(3)	**42**w_3	**24**	(4)	**642**w_3	**246**
	442w_3	**235**		**4642**w_3	**236**

w_4=**576576423143542316543870**

24w_4=**6756**w_1

(1)	w_4	**567**	(2)	**4**w_4	**467**
(3)	**24**w_4	**267**			

w_5=**1431432542365423176543870**

63452w_5=**43245613**w_1

(1)	w_5	**134**	(2)	**2**w_5	**123**
(3)	**52**w_5	**1235**	(4)	**452**w_5	**14**
(5)	**3452**w_5	**34**	(6)	**63452**w_5	**346**
(2)	**2**w_5	**123**	(3)	**52**w_5	**1235**
	22w_5	**134**		**452**w_5	**14**
(5)	**3452**w_5	**34**	(6)	**63452**	**346**
	33452w_5	**14**		**363452**w_5	**146**
	433452w_5	**1235**		**4363452**w_5	**1236**

w_6=**68768754231435465423143 70**

245w_6=**786756**w_1

(1)	w_6	**678**	(2)	**5**w_6	**578**
(3)	**45**w_6	**478**	(4)	**245**w_6	**278**

w_7=**2342341354236542317654 3870**

563451w_7=**6543245613**w_1

(1)	w_7	**234**	(2)	**1**w_7	**124**
(3)	**51**w_7	**125**	(4)	**451**w_7	**145**
(5)	**3451**w_7	**35**	(6)	**63451**w_7	**36**
(7)	**563451**w_7	**356**			
(6)	**63451**w_7	**36**	(7)	**563451**w_7	**356**
	363451w_7	**146**		**3563451**w_7	**156**

w_8=**708708654231435467654231 43**

2456w_8=**80786756**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

I_6 **1460** w_1=**2542543143654276548760**

w_2=**46546523143154276548760**

$\mathbf{2}w_2$=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**35435412436543176548760**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316548760**

24w_4=**6756**w_1

(1) w_4 **567** (2) $4w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**14314325423654231765487 60**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435465423147 60**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**23423413542365423176548760**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435465765423 14**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

I_7 **148** w_1=**25425431436542765487 08**

w_2=**46546523143154276548708**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**35435412436542317654 8708**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**57657642314354231654 8708**

24w_4=**6756**w_1

(1) w_4 **567** (2) $4w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**14314325423654231765 48708**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435465423 14708**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**23423413542365423176548708**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435467654231 48**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_8 **1268** w_1=**25425431436542765876 08**

w_2=**46546523143154276587608**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435412436542317658760 8**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316587608**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765876 08**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435465423176 08**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317658 7608**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**70870865423143546576542318**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

I_9 **360** w_1=**25425431436542765438760**

w_2=**46546523143154276543876 0**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**35435412436542317654387 60**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**57657642314354231654387 60**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765438760**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354654231437 60**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654387 60**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435465765423143**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_{10} **38** w_1=**25425431436542765438708**

w_2=**46546523143154276543870 8**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765438708**

642w_3=**24563**w_1

(1)	w_3	**345**	(2)	**2**w_3	**235**
(3)	**42**w_3	**24**	(4)	**642**w_3	**246**
(3)	**42**w_3	**24**	(4)	**642**w_3	**246**
	442w_3	**235**		**4642**w_3	**236**

w_4=**576576423143542316543870 8**

24w_4=**6756**w_1

(1)	w_4	**567**	(2)	**4**w_4	**467**
(3)	**24**w_4	**267**			

w_5=**1431432542365423176543870 8**

63452w_5=**43245613**w_1

(1)	w_5	**134**	(2)	**2**w_5	**123**
(3)	**52**w_5	**1235**	(4)	**452**w_5	**14**
(5)	**3452**w_5	**34**	(6)	**63452**w_5	**346**
(2)	**2**w_5	**123**	(3)	**52**w_5	**1235**
	22w_5	**134**		**452**w_5	**14**
(5)	**3452**w_5	**34**	(6)	**63452**	**346**
	33452w_5	**14**		**363452**w_5	**146**
	433452w_5	**1235**		**4363452**w_5	**1236**

w_6=**6876875423143546542314 3708**

245w_6=**786756**w_1

(1)	w_6	**678**	(2)	**5**w_6	**578**
(3)	**45**w_6	**478**	(4)	**245**w_6	**278**

w_7=**2342341354236542317654387 08**

563451w_7=**6543245613**w_1

(1)	w_7	**234**	(2)	**1**w_7	**124**
(3)	**51**w_7	**125**	(4)	**451**w_7	**145**
(5)	**3451**w_7	**35**	(6)	**63451**w_7	**36**
(7)	**563451**w_7	**356**			
(6)	**63451**w_7	**36**	(7)	**563451**w_7	**356**
	363451w_7	**146**		**3563451**w_7	**156**

w_8=**7087086542314354676542314 38**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_{11} **150** w_1=**25425431436542765487650**

w_2=**46546523143l542765487650**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765487650**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231654876 50**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423l765487650**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435465423147650**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542l765487650**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435465765423145**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

I_{12} **1468** w_1=**254254314365427654876 08**

w_2=**465465231431542765487608**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**354354124365423176548760 8**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316548760 8**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**143143254236542317654876 08**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435465423147608**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765487608**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435465765423148**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_{13} **127** w_1=**254254314365427650876087**

w_2=**465465231431542765876087**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365423176587608 7**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316587608 7**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**143143254236542317658760 87**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435465423176087**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**234234135423654231765876087**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435465765423187**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

I_{14} **350** w_1=**254254314365427654387650**

w_2=**465465231431542765438765 0**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**354354124365423176543876 50**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316543876 50**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765438765 0**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143546542314376 50**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654387650**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354657654231435**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_{15} **368** w_1=**2542543143654276543876 08**

w_2=**4654652314315427654387608**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765438760 8**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543876 08**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543876 08**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452 346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143546542314376 08**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654387 608**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354657654231438**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_{16} **158** w_1=**254254314365427654876508**

w_2=**465465231431542765487650 8**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765487650 8**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316548765 08**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176548765 08**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143546542314765 08**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654876508**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435465765423145 8**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_{17} **147** w_1=**25425431436542765 4876087**

w_2=**46546523143154276548760 87**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**35435412436542317654876087**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231654876087**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765 4876087**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435465423147608 7**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654876087**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435465765423148 7**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_{18} **40** w_1=**254254314365427654387654 0**

w_2=**465465231431542765438765 40**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365423176543876540**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543876540**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**143143254236542317654387654 0**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435465423143765 40**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765438765 40**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435465765423143 54**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_{19} **358** w_1=**254254314365427654387650 8**

w_2=**465465231431542765438765 08**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365423176543876508**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

	$\mathbf{442}w_3$	**235**		$\mathbf{4642}w_3$	**236**

w_4=**57657642314354231654387650 8**

24w_4=**6756**w_1

(1)	w_4	**567**	(2)	$\mathbf{4}w_4$	**467**
(3)	$\mathbf{24}w_4$	**267**			

w_5=**14314325423654231765438765 08**

63452w_5=**43245613**w_1

(1)	w_5	**134**	(2)	$\mathbf{2}w_5$	**123**
(3)	$\mathbf{52}w_5$	**1235**	(4)	$\mathbf{452}w_5$	**14**
(5)	$\mathbf{3452}w_5$	**34**	(6)	$\mathbf{63452}w_5$	**346**
(2)	$\mathbf{2}w_5$	**123**	(3)	$\mathbf{52}w_5$	**1235**
	$\mathbf{22}w_5$	**134**		$\mathbf{452}w_5$	**14**
(5)	$\mathbf{3452}w_5$	**34**	(6)	**63452**	**346**
	$\mathbf{33452}w_5$	**14**		$\mathbf{363452}w_5$	**146**
	$\mathbf{433452}w_5$	**1235**		$\mathbf{4363452}w_5$	**1236**

w_6=**68768754231435465423143765 08**

245w_6=**786756**w_1

(1)	w_6	**678**	(2)	$\mathbf{5}w_6$	**578**
(3)	$\mathbf{45}w_6$	**478**	(4)	$\mathbf{245}w_6$	**278**

w_7=**23423413542365423176543876 508**

563451w_7=**6543245613**w_1

(1)	w_7	**234**	(2)	$\mathbf{1}w_7$	**124**
(3)	$\mathbf{51}w_7$	**125**	(4)	$\mathbf{451}w_7$	**145**
(5)	$\mathbf{3451}w_7$	**35**	(6)	$\mathbf{63451}w_7$	**36**
(7)	$\mathbf{563451}w_7$	**356**			
(6)	$\mathbf{63451}w_7$	**36**	(7)	$\mathbf{563451}w_7$	**356**
	$\mathbf{363451}w_7$	**146**		$\mathbf{3563451}w_7$	**156**

w_8=**70870865423143546576542314 358**

2456w_8=**80786756**w_1

(1)	w_8	**780**	(2)	$\mathbf{6}w_8$	**680**
(3)	$\mathbf{56}w_8$	**580**	(4)	$\mathbf{456}w_8$	**480**
(5)	$\mathbf{2456}w_8$	**280**			

I_{20} **37** w_1=**25425431436542765438760 87**

w_2=**46546523143154276543876087**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765438760 87**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231654387 6087**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765438760 87**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143546542314376087**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654387 6087**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354657654231 4387**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_{21} **157** w_1=**2542543143654276548765087**

w_2=**4654652314315427654876 5087**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765487650 87**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165487650 87**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176548765087**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143546542314765087**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654876 5087**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435465765423145 87**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_{22} **20** w_1=**2542543143654276543876542 0**

w_2=**4654652314315427654387654 20**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765438765420**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165438765420**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543876542 0**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

	$\mathbf{33452}w_5$	**14**		$\mathbf{363452}w_5$	**146**
	$\mathbf{433452}w_5$	**1235**		$\mathbf{4363452}w_5$	**1236**

w_6=**68768754231435465423143765420**

245w_6=**786756**w_1

(1)	w_6	**678**	(2)	$\mathbf{5}w_6$	**578**
(3)	$\mathbf{45}w_6$	**478**	(4)	$\mathbf{245}w_6$	**278**

w_7=**234234135423654231765438765420**

563451w_7=**6543245613**w_1

(1)	w_7	**234**	(2)	$\mathbf{1}w_7$	**124**
(3)	$\mathbf{51}w_7$	**125**	(4)	$\mathbf{451}w_7$	**145**
(5)	$\mathbf{3451}w_7$	**35**	(6)	$\mathbf{63451}w_7$	**36**
(7)	$\mathbf{563451}w_7$	**356**			
(6)	$\mathbf{63451}w_7$	**36**	(7)	$\mathbf{563451}w_7$	**356**
	$\mathbf{363451}w_7$	**146**		$\mathbf{3563451}w_7$	**156**

w_8=**708708654231435465765423143542**

2456w_8=**80786756**w_1

(1)	w_8	**780**	(2)	$\mathbf{6}w_8$	**680**
(3)	$\mathbf{56}w_8$	**580**	(4)	$\mathbf{456}w_8$	**480**
(5)	$\mathbf{2456}w_8$	**280**			

I_{23} **48** w_1=**254254314365427654387654 08**

w_2=**465465231431542765438765408**

2w_2=**56**w_1

(1)	w_2	**456**	(2)	$\mathbf{2}w_2$	**256**

w_3=**354354124365423176543876 5408**

642w_3=**24563**w_1

(1)	w_3	**345**	(2)	$\mathbf{2}w_3$	**235**
(3)	$\mathbf{42}w_3$	**24**	(4)	$\mathbf{642}w_3$	**246**
(3)	$\mathbf{42}w_3$	**24**	(4)	$\mathbf{642}w_3$	**246**
	$\mathbf{442}w_3$	**235**		$\mathbf{4642}w_3$	**236**

w_4=**576576423143542316543876 5408**

24w_4=**6756**w_1

(1)	w_4	**567**	(2)	$\mathbf{4}w_4$	**467**
(3)	$\mathbf{24}w_4$	**267**			

w_5=**143143254236542317654387654 08**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435465423143765408**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765438765408**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435465765423143548**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_{24} **357** w_1=**254254314365427654387650 87**

w_2=**465465231431542765438765087**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365423176543876508 7**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316543876 5087**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543876 5087**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**687687542314354654231437650 87**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**234234135423654231765438765087**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435465765423143587**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

I_{25} **16** w_1=**25425431436542765487650876**

w_2=**4654652314315427654876508 76**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765487650876**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316548765 0876**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176548765 0876**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452 346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143546542314765 0876**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654876 50876**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**70870865423143546576542314587 6**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_{26} **28** w_1=**2542543143654276543876542 08**

w_2=**4654652314315427654387654208**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765438765420 8**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165438765420 8**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543876542 08**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143546542314376542 08**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**234234135423654231765438765420 8**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435465765423143542 8**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_{27} **47** w_1=**254254314365427654387654087**

w_2=**465465231431542765438765408 7**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**354354124365423176543876540 87**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543876540 87**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**143143254236542317654387654087**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435465423143765408 7**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317654387654087**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**708708654231435465765423143548 7**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

I_{28} **36** w_1=**254254314365427654387650876**

w_2=**465465231431542765438765087 6**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**354354124365423176543876508 76**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**576576423143542316543876508 76**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543876508 76**

63452w_5=**43245613**w_1

(1)	w_5	**134**	(2)	**2**w_5	**123**
(3)	**52**w_5	**1235**	(4)	**452**w_5	**14**
(5)	**3452**w_5	**34**	(6)	**63452**w_5	**346**
(2)	**2**w_5	**123**	(3)	**52**w_5	**1235**
	22w_5	**134**		**452**w_5	**14**
(5)	**3452**w_5	**34**	(6)	**63452**	**346**
	33452w_5	**14**		**363452**w_5	**146**
	433452w_5	**1235**		**4363452**w_5	**1236**

w_6=**68768754231435465423143765 0876**

245w_6=**786756**w_1

(1)	w_6	**678**	(2)	**5**w_6	**578**
(3)	**45**w_6	**478**	(4)	**245**w_6	**278**

w_7=**2342341354236542317654387650876**

563451w_7=**6543245613**w_1

(1)	w_7	**234**	(2)	**1**w_7	**124**
(3)	**51**w_7	**125**	(4)	**451**w_7	**145**
(5)	**3451**w_7	**35**	(6)	**63451**w_7	**36**
(7)	**563451**w_7	**356**			
(6)	**63451**w_7	**36**	(7)	**563451**w_7	**356**
	363451w_7	**146**		**3563451**w_7	**156**

w_8=**708708654231435465765423143 5876**

2456w_8=**80786756**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**			

I_{29} **27** w_1=**2542543143654276543876542087**

w_2=**4654652314315427654387654 2087**

2w_2=**56**w_1

(1)	w_2	**456**	(2)	**2**w_2	**256**

w_3=**3543541243654231765438765420 87**

642w_3=**24563**w_1

(1)	w_3	**345**	(2)	**2**w_3	**235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**57657642314354231654387654 2087**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**14314325423654231765438765 42087**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**68768754231435465423143765 42087**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**23423413542365423176543876542087**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{3451}w_7$ **35** (6) $\mathbf{63451}w_7$ **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**70870865423143546576542314354287**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

I_{30} **46** w_1=**2542543143654276543876540876**

w_2=**46546523143154276543876540876**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765438765408 76**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165438765408 76**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543876540876**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452 346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143546542314376540876**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654387654 0876**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**70870865423143546576542314354876**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

I_{31} **26** w_1=**2542543143654276543876542087 6**

w_2=**4654652314315427654387654208 76**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765438765420876**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165438765420876**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543876542087 6**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**6876875423143546542314376542087 6**

245w_6=**786756**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478** (4) $\mathbf{245}w_6$ **278**

w_7=**2342341354236542317654387654208 76**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435465765423143542876**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_{32} **5** w_1=**2542543143654276543876540 8765**

w_2=**4654652314315427654387654 08765**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765438765408765**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**576576423143542316543876540 8765**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543876540 8765**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

	$\mathbf{22}w_5$	**134**		$\mathbf{452}w_5$	**14**
(5)	$\mathbf{3452}w_5$	**34**	(6)	$\mathbf{63452}$	**346**
	$\mathbf{33452}w_5$	**14**		$\mathbf{363452}w_5$	**146**
	$\mathbf{433452}w_5$	**1235**		$\mathbf{4363452}w_5$	**1236**

w_6=**68768754231435465423143765408765**

245w_6=**786756**w_1

(1)	w_6	**678**	(2)	$\mathbf{5}w_6$	**578**
(3)	$\mathbf{45}w_6$	**478**	(4)	$\mathbf{245}w_6$	**278**

w_7=**234234135423654231765438765408765**

563451w_7=**6543245613**w_1

(1)	w_7	**234**	(2)	$\mathbf{1}w_7$	**124**
(3)	$\mathbf{51}w_7$	**125**	(4)	$\mathbf{451}w_7$	**145**
(5)	$\mathbf{3451}w_7$	**35**	(6)	$\mathbf{63451}w_7$	**36**
(7)	$\mathbf{563451}w_7$	**356**			
(6)	$\mathbf{63451}w_7$	**36**	(7)	$\mathbf{563451}w_7$	**356**
	$\mathbf{363451}w_7$	**146**		$\mathbf{3563451}w_7$	**156**

w_8=**708708654231435465765423143548765**

2456w_8=**80786756**w_1

(1)	w_8	**780**	(2)	$\mathbf{6}w_8$	**680**
(3)	$\mathbf{56}w_8$	**580**	(4)	$\mathbf{456}w_8$	**480**
(5)	$\mathbf{2456}w_8$	**280**			

I_{33} **25** w_1=**254254314365427654387654208765**

w_2=**465465231431542765438765420876 5**

2w_2=**56**w_1

(1)	w_2	**456**	(2)	$\mathbf{2}w_2$	**256**

w_3=**354354124365423176543876542087 65**

642w_3=**24563**w_1

(1)	w_3	**345**	(2)	$\mathbf{2}w_3$	**235**
(3)	$\mathbf{42}w_3$	**24**	(4)	$\mathbf{642}w_3$	**246**
(3)	$\mathbf{42}w_3$	**24**	(4)	$\mathbf{642}w_3$	**246**
	$\mathbf{442}w_3$	**235**		$\mathbf{4642}w_3$	**236**

w_4=**576576423143542316543876542087 65**

24w_4=**6756**w_1

(1)	w_4	**567**	(2)	$\mathbf{4}w_4$	**467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543876542087 65**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**68768754231435465423143765420 8765**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654387654208765**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**7087086542314354657654231435428765**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_{34} **4** w_1=**2542543143654276543876542087654**

w_2=**4654652314315427654387654208 7654**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765438765420 87654**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**57657642314354231654387654**2087654

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**14314325423654231765438765**42087654

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**687687542314354654231437**6542087654

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654387**6542087654

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435465765423143**54287654

2456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) $\mathbf{2456}w_8$ **280**

I_{35} **3** w_1=**2542543143654276543876542087654 3**

w_2=**4654652314315427654387654208765 43**

2w_2=**56**w_1

(1) w_2 **456** (2) **2**w_2 **256**

w_3=**3543541243654231765438765420876543**

642w_3=**24563**w_1

(1) w_3 **345** (2) **2**w_3 **235**

(3) **42**w_3 **24** (4) **642**w_3 **246**

(3) **42**w_3 **24** (4) **642**w_3 **246**

442w_3 **235** **4642**w_3 **236**

w_4=**5765764231435423165438765420876543**

24w_4=**6756**w_1

(1) w_4 **567** (2) **4**w_4 **467**

(3) **24**w_4 **267**

w_5=**1431432542365423176543876542087654 3**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) **2**w_5 **123**

(3) **52**w_5 **1235** (4) **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452**w_5 **346**

(2) **2**w_5 **123** (3) **52**w_5 **1235**

22w_5 **134** **452**w_5 **14**

(5) **3452**w_5 **34** (6) **63452** **346**

33452w_5 **14** **363452**w_5 **146**

433452w_5 **1235** **4363452**w_5 **1236**

w_6=**6876875423143546542314376542087654 3**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654387654208765 43**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) $\mathbf{563451}w_7$ **356**

(6) $\mathbf{63451}w_7$ **36** (7) $\mathbf{563451}w_7$ **356**

$\mathbf{363451}w_7$ **146** $\mathbf{3563451}w_7$ **156**

w_8=**70870865423143546576542314354287654 3**

2456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280**

I_{36} **1** w_1=**2542543143654276543876542087654 31**

w_2=**4654652314315427654387654208765431**

2w_2=**56**w_1

(1) w_2 **456** (2) $\mathbf{2}w_2$ **256**

w_3=**3543541243654231765438765420876543 1**

642w_3=**24563**w_1

(1) w_3 **345** (2) $\mathbf{2}w_3$ **235**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

(3) $\mathbf{42}w_3$ **24** (4) $\mathbf{642}w_3$ **246**

$\mathbf{442}w_3$ **235** $\mathbf{4642}w_3$ **236**

w_4=**5765764231435423165438765420876543 1**

24w_4=**6756**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

(3) $\mathbf{24}w_4$ **267**

w_5=**1431432542365423176543876542087654 31**

63452w_5=**43245613**w_1

(1) w_5 **134** (2) $\mathbf{2}w_5$ **123**

(3) $\mathbf{52}w_5$ **1235** (4) $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) $\mathbf{63452}w_5$ **346**

(2) $\mathbf{2}w_5$ **123** (3) $\mathbf{52}w_5$ **1235**

$\mathbf{22}w_5$ **134** $\mathbf{452}w_5$ **14**

(5) $\mathbf{3452}w_5$ **34** (6) **63452** **346**

$\mathbf{33452}w_5$ **14** $\mathbf{363452}w_5$ **146**

$\mathbf{433452}w_5$ **1235** $\mathbf{4363452}w_5$ **1236**

w_6=**6876875423143546542314376542087654 31**

245w_6=**786756**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478** (4) **245**w_6 **278**

w_7=**2342341354236542317654387654208765431**

563451w_7=**6543245613**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **3451**w_7 **35** (6) **63451**w_7 **36**

(7) **563451**w_7 **356**

(6) **63451**w_7 **36** (7) **563451**w_7 **356**

363451w_7 **146** **3563451**w_7 **156**

w_8=**708708654231435465765423143542876543 12456**w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280**

I_{37} **23570** w_1=**46546523143542765870**

w_2=**254254314365423765870**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**354354124365423765870**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365870**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765870**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143546542370**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654208765431**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435467654 23**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

I_{38} **470** w_1=**4654652314354276548 70**

w_2=**2542543143654237654870**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654870**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654870**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654870**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**687687542314354654234 70**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376548 70**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435467654234**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

I_{39} **2360** w_1=**465462314354276587 60**

w_2=**2542543143654237658760**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237658760**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423658760**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**14314325423654237658760**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435465423760**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376587 60**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**7087086542314354657654 23**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

I_{40} **2358** w_1=**46546523143542765 8708**

w_2=**2542543143654237658708**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**3543541243654237658708**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423658708**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**14314325423654237658708**

$\mathbf{65}w_5$=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435465423708**

$\mathbf{45}w_6$=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**2342341354236542376587 08**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**708708654231435467654238**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

I_{41} **460** w_1=**4654652314354276548760**

w_2=**25425431436542376548760**

$\mathbf{6}w_2$=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**35435412436542376548760**

$\mathbf{6}w_3$=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**5765764231435423654876 0**

$\mathbf{4}w_4$=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**14314325423654237658760**

$\mathbf{65}w_5$=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**68768754231435465423476 0**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654876 0**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435465765423 4**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

I_{42} **48** w_1=**4654652314354276548708**

w_2=**2542543143654237654870 8**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654870 8**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**57657642314354236548708**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**143143254236542376548708**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435465423470 8**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654870 8**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**708708654231435467654234 8**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

I_{43} **2368** w_1=**4654652314354276587608**

w_2=**254254314365423765876 08**

6w_2=**42**w_1

(1) w_2 **245** (2) $\mathbf{6}w_2$ **246**

w_3=**354354124365423765876 08**

6w_3=**43**w_1

(1) w_3 **345** (2) $\mathbf{6}w_3$ **346**

w_4=**57657642314354236587608**

4w_4=**67**w_1

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

w_5=**143143254236542376587608**

65w_5=**3413**w_1

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

w_6=**687687542314354654237608**

45w_6=**7867**w_1

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

w_7=**234234135423654237658 7608**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**708708654231435465765 4238**

456w_8=**807867**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

I_{44} **50** w_1=**4654652314354276548765 0**

w_2=**2542543143654237654876 50**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654876 50**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654876 50**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765487650**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143546542347650**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376548765 0**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354657654234 5**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

I_{45} **468** w_1=**4654652314354276548760 8**

w_2=**2542543143654237654876 08**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654876 08**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365487608**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237654876 08**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435465423476 08**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376548 7608**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435465765423 48**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

I_{46} **237** w_1=**46546523143542765876087**

w_2=**25425431436542376587 6087**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376587 6087**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365876087**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**14314325423654237658760 87**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435465423760 87**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237658760 87**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435465765423 87**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

I_{47} **58** w_1=**4654652314354276548765 08**

w_2=**2542543143654237654876508**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654876508**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654876508**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765487650 8**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143546542347650 8**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376548765 08**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

w_8=**7087086542314354657654234 58**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

I_{48} **47** w_1=**4654652314354276548760 87**

w_2=**2542543143654237654876087**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**3543541243654237654876087**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**5765764231435423654876087**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765487 6087**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**6876875423143546542347 6087**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**2342341354236542376548760 87**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**7087086542314354657654234 87**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

I_{49} **57** w_1=**4654652314354276548765087**

w_2=**2542543143654237654876508 7**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376548765087**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365487650 87**

4w_4=**67**w_1

(1) w_4 **567** (2) **4**w_4 **467**

w_5=**1431432542365423765487650 87**

65w_5=**3413**w_1

(1) w_5 **134** (2) **5**w_5 **135**

(3) **65**w_5 **136**

w_6=**68768754231435465423476508 7**

45w_6=**7867**w_1

(1) w_6 **678** (2) **5**w_6 **578**

(3) **45**w_6 **478**

w_7=**234234135423654237654876508 7**

56451w_7=**65432413**w_1

(1) w_7 **234** (2) **1**w_7 **124**

(3) **51**w_7 **125** (4) **451**w_7 **145**

(5) **6451**w_7 **146** (6) **56451**w_7 **156**

w_8=**708708654231435465765423 4587**

456w_8=**807867**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

I_{50} **6** w_1=**4654652314354276548765 0876**

w_2=**2542543143654237654876508 76**

6w_2=**42**w_1

(1) w_2 **245** (2) **6**w_2 **246**

w_3=**35435412436542376548765087 6**

6w_3=**43**w_1

(1) w_3 **345** (2) **6**w_3 **346**

w_4=**576576423143542365487650 876**

$\mathbf{4}w_4=\mathbf{67}w_1$

(1) w_4 **567** (2) $\mathbf{4}w_4$ **467**

$w_5=\mathbf{14314325423654237654876 50876}$

$\mathbf{65}w_5=\mathbf{3413}w_1$

(1) w_5 **134** (2) $\mathbf{5}w_5$ **135**

(3) $\mathbf{65}w_5$ **136**

$w_6=\mathbf{68768754231435465423476 50876}$

$\mathbf{45}w_6=\mathbf{7867}w_1$

(1) w_6 **678** (2) $\mathbf{5}w_6$ **578**

(3) $\mathbf{45}w_6$ **478**

$w_7=\mathbf{234234135423654237654876 50876}$

$\mathbf{56451}w_7=\mathbf{65432413}w_1$

(1) w_7 **234** (2) $\mathbf{1}w_7$ **124**

(3) $\mathbf{51}w_7$ **125** (4) $\mathbf{451}w_7$ **145**

(5) $\mathbf{6451}w_7$ **146** (6) $\mathbf{56451}w_7$ **156**

$w_8=\mathbf{708708654231435465765423 45876}$

$\mathbf{456}w_8=\mathbf{807867}w_1$

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(J) $J = \{J_i \mid 1 \leqslant i \leqslant 135\}$ (see 3.23):

J_1 **2358** w_1=**1431432543654276543187654234087654 23**

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423408765423**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542340876542 3**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234087654 23**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234087654 23**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423408765423**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435467876542 3**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_2 **2368** w_1=**1431432543654276543187654234508765423**

w_2=**2342341354365427654318765423450876542 3**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423450876542 3**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345087654 23**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234508765423**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234508765423**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423450876542 3**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435465787654 23**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_3 **1258** w_1=**1431432543654276543187654234087654231**

w_2=**2342341354365427654318765423408765423 1**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423408765423 1**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542340876542 31**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234087654231**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234087654231**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423408765423 1**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435467876542 31**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_4 **48** w_1=**1431432543654276543187654234087654234**

w_2=**2342341354365427654318765423408765423 4**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423408765423**4

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542340876542**34

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234087654234**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234087654234**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423408765423**4

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435467876542**34

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_5 **237** w_1=**1431432543654276543187654234560876542**3

w_2=**2342341354365427654318765423456087654**23

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087654**23

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765423**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876542 3**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423456087654 23**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423456087654 23**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435465768765423**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_6 **1268** w_1=**1431432543654276543187654234508765423 1**

w_2=**2342341354365427654318765423450876542 31**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423450876542 31**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345087654231**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234508765423 1**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234508765423 1**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423450876542 31**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435465787654231**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_7 **468** w_1=**1431432543654276543187654234508765423 4**

w_2=**2342341354365427654318765423450876542 34**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423450876542 34**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345087654234**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542345087654234**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423450876542 34**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423450876542 34**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435465787654234**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_8 **148** w_1=**1431432543654276543187654234 0876542314**

w_2=**2342341354365427654318765423408765423 14**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423408765423 14**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542340876542314**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234087654231 4**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423408765423 14**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423408765423 14**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435467876542314**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_9 **127** w_1=**1431432543654276543187654234560876542 31**

w_2=**2342341354365427654318765423456087654231**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087654231**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765423 1**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876542 31**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423456087654231**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542345608765 4231**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576876542 31**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{10} **47** w_1=**1431432543654276543187654234560876542 34**

w_2=**2342341354365427654318765423456087654234**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087654234**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765 4234**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**2542543143654234576543187654234560876542 34**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423456087654234**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542345608765 4234**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576876542 34**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{11} **1468** w_1=**1431432543654276543187654234508765423 14**

w_2=**2342341354365427654318765423450876542314**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423450876542314**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345087654 2314**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234508765423 14**

63413w_5=**13456245**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
	33413w_5	**14**		**363413**w_5	**146**
	433413w_5	**125**		**4363413**w_5	**126**

w_6=**5765764231435423456543187654234508765423 14**

134w_6=**675645**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**34**w_6	**367**	(4)	**134**w_6	**167**

w_7=**6876875423143542654231456765423450876542314**

1345w_7=**78675645**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**345**w_7	**378**
(5)	**1345**w_7	**178**			

w_8=**7087086542314354265437654231435465787654231 4**

13456w_8=**8078675645**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**3456**w_8	**380**	(6)	**13456**w_8	**180**

J_{12} **58** w_1=**1431432543654276543187654234508765423 45**

w_2=**2342341354365427654318765423450876542345**

1w_2=**42**w_1

(1)	w_2	**234**	(2)	**1**w_2	**124**

w_3=**3543541234365427654318765423450876542345**

1w_3=**45**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**

w_4=**4654652314234542765431876542345087654234 5**

13w_4=**5645**w_1

(1)	w_4	**456**	(2)	**3**w_4	**356**
(3)	**13**w_4	**156**			

w_5=**2542543143654234576543187654234508765423 45**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423450876542345**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542345087654 2345**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546578765423 45**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{13} **38** w_1=**1431432543654276543187654234087654231 43**

w_2=**2342341354365427654318765423408765423143**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423408765423143**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542340876542 3143**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234087654231 43**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423408765423143**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423408765423143**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546787654231435**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{14} **147** w_1=**1431432543654276543187654234560876542314**

w_2=**2342341354365427654318765423456087654231 4**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087654231 4**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765423 14**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876542314**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654318765423456087654 2314**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542345608765423 14**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576876542314**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{15} **57** w_1=**143143254365427654318765423456087654 2345**

w_2=**234234135436542765431876542345608765423 45**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**354354123436542765431876542345608765423 45**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**465465231423454276543187654234560876542345**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**254254314365423457654318765423456087654 2345**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654318765423456087654234 5**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542345608765423 45**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576876542345**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{16} **368** w_1=**1431432543654276543187654234508765423143**

w_2=**2342341354365427654318765423450876542314 3**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423450876542314 3**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345087654231 43**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234508765423143**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654318765423450876542314 3**

134w_6=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**687687542314354265423145676542345087654231 43**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**708708654231435426543765423143546578765423143**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

J_{17} **158** w_1=**143143254365427654318765423450876542314 5**

w_2=**234234135436542765431876542345087654231 45**

1w_2=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**354354123436542765431876542345087654231 45**

1w_3=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**465465231423454276543187654234508765423145**

13w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**254254314365423457654318765423450876542314 5**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423450876542314 5**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423450876542314 5**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435465787654231 45**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{18} **37** w_1=**1431432543654276543187654234560876542314 3**

w_2=**2342341354365427654318765423456087654231 43**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087654231 43**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765423143**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876542314 3**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876542345608765423143**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542345608765423143**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576876542314 3**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{19} **157** w_1=**14314325436542765431876542345608765423145**

w_2=**23423413543654276543187654234560876542314 5**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654234560876542314 5**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765423456087654231 45**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542345608765423145**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423456087654231 45**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423456087654231 45**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576876542314 5**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{20} **6** w_1=**14314325436542765431876542345608765423456**

w_2=**23423413543654276543187654234560876542345 6**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654234560876542345 6**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765423456087654234 56**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542345608765423456**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654318765423456087654234 56**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**68768754231435426542314567654234560876542345 6**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576876542345 6**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{21} **358** w_1=**14314325436542765431876542345087654231435**

w_2=**23423413543654276543187654234508765423143 5**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**35435412343654276543187654234508765423143 5**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**46546523142345427654318765423450876542314 35**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**25425431436542345765431876542345087654231435**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**57657642314354234565431876542345087654231435**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423450876542314351345**w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546578765423143513456**w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{22} **357** w_1=**1431432543654276543187654234560876542314351**

w_2=**2342341354365427654318765423456087654231435**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087654231435**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765423143513**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876542314351**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234560876542314351**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**6876875423143542654231456765423456087654231435**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576876542314 35**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{23} **16** w_1=**1431432543654276543187654234560876542314 56**

w_2=**2342341354365427654318765423456087654231456**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087654231456**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765423145 6**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876542314 56**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234560876542314 56**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**687687542314354265423145676542345608765423145 6**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576876542314 56**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{24} **48** w_1=**1431432543654276543187654234508765423143 54**

w_2=**2342341354365427654318765423450876542314354**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423450876542314354**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345087654231435 4**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234508765423143 54**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234508765423143 54**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423450876542314354**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546578765423143 54**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{25} **47** w_1=**1431432543654276543187654234560876542314354**

w_2=**2342341354365427654318765423456 0876542314354**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456 0876542314354**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345 60876542314354**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876542314354**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234560876542314354**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423456 0876542314354**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576876542314354**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{26} **36** w_1=**1431432543654276543187654234560876542314356**

w_2=**2342341354365427654318765423456087654231435 6**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087654231435 6**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765423143 56**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876542314356**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234560876542314356**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423456087654231435 6**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**7087086542314354265437654231435465768765423143561345**$\mathbf{6}w_8$=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

J_{27} **28** w_1=**1431432543654276543187654234508765423143542**

w_2=**2342341354365427654318765423450876542314354**$\mathbf{1}w_2$=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234365427654318765423450876542314354**$\mathbf{1}w_3$=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**4654652314234542765431876542345087654231435413**w_4=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**2542543143654234576543187654234508765423143542634**$\mathbf{13}w_5$=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543187654234508765423143542**$\mathbf{134}w_6$=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**6876875423143542654231456765423450876542314354213**$\mathbf{45}w_7$=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**7087086542314354265437654231435465787654231435421345678**w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{28} **27** w_1=**1431432543654276543187654234560876542314354**2

w_2=**2342341354365427654318765423456087654231435421**w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087654231435421**w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765423143542**13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876542314354**263413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234560876542314354**2134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423456087654231435421**345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**708708654231435426543765423143546576876542314354 2**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{29} **46** w_1=**1431432543654276543187654234560876542314 3546**

w_2=**2342341354365427654318765423456087654231435 46**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087654231435 46**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765423143 546**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876542314 3546**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234560876542314 3546**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423456087654231 43546**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435465768765423 143546**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{30} **26** w_1=**1431432543654276543187654234560876542314354 26**

w_2=**2342341354365427654318765423456087654231435426**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087654231435426**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765423143542 6**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876542314354 26**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234560876542314354 26**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423456087654231435426**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435465768765423143542 6**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{31} **5** w_1=**1431432543654276543187654234560876542314354 65**

w_2=**2342341354365427654318765423456087654231435465**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087654231435465**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765423143546 5**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876542314354 65**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234560876542314354 65**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423456087654231435465**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435465768765423143 5465**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

J_{32} **25** w_1=**1431432543654276543187654234560876542314354265**

w_2=**2342341354365427654318765423456087654231435426 5**

$\mathbf{1}w_2$=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**3543541234365427654318765423456087654231435426 5**

$\mathbf{1}w_3$=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**4654652314234542765431876542345608765423143542 65**

$\mathbf{13}w_4$=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**2542543143654234576543187654234560876542314354265**

$\mathbf{63413}w_5$=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543187654234560876542314354265**

$\mathbf{134}w_6$=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**6876875423143542654231456765423456087654231435426 5**

$\mathbf{1345}w_7$=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**7087086542314354265437654231435465768765423143542 65**

$\mathbf{13456}w_8$=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

J_{33} **4** w_1=**14314325436542765431876542345608765423143542654**

w_2=**23423413543654276543187654234560876542314354265 4**

$\mathbf{1}w_2$=**42**w_1

(1) w_2 **234** (2) $\mathbf{1}w_2$ **124**

w_3=**35435412343654276543187654234560876542314354265 4**

$\mathbf{1}w_3$=**45**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

w_4=**46546523142345427654318765423456087654231435426 54**

$\mathbf{13}w_4$=**5645**w_1

(1) w_4 **456** (2) $\mathbf{3}w_4$ **356**

(3) $\mathbf{13}w_4$ **156**

w_5=**25425431436542345765431876542345608765423143542654**

$\mathbf{63413}w_5$=**13456245**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**57657642314354234565431876542345608765423143542654**

$\mathbf{134}w_6$=**675645**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367** (4) $\mathbf{134}w_6$ **167**

w_7=**68768754231435426542314567654234560876542314354265 4**

$\mathbf{1345}w_7$=**78675645**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

(5) $\mathbf{1345}w_7$ **178**

w_8=**70870865423143542654376542314354657687654231435426 54**

$\mathbf{13456}w_8$=**8078675645**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380** (6) $\mathbf{13456}w_8$ **180**

J_{34} **3** w_1=**1431432543654276543187654234560876542314354265 43**

w_2=**2342341354365427654318765423456087654231435426543**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087654231435426543**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765423143542 6543**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876542314354265 43**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234560876542314354265 43**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423456087654231435426543**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435465768765423143542 6543**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{35} **1** w_1=**1431432543654276543187654234560876542314354265431**

w_2=**2342341354365427654318765423456087654231435426543 1**

1w_2=**42**w_1

(1) w_2 **234** (2) **1**w_2 **124**

w_3=**3543541234365427654318765423456087654231435426543 1**

1w_3=**45**w_1

(1) w_3 **345** (2) **1**w_3 **145**

w_4=**4654652314234542765431876542345608765423143542654 31**

13w_4=**5645**w_1

(1) w_4 **456** (2) **3**w_4 **356**

(3) **13**w_4 **156**

w_5=**2542543143654234576543187654234560876542314354265431**

63413w_5=**13456245**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543187654234560876542314354265431**

134w_6=**675645**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367** (4) **134**w_6 **167**

w_7=**6876875423143542654231456765423456087654231435426543 1**

1345w_7=**78675645**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

(5) **1345**w_7 **178**

w_8=**7087086542314354265437654231435465768765423143542654 31**

13456w_8=**8078675645**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380** (6) **13456**w_8 **180**

J_{36} **2350** w_1=**2342341543654276543187654234087654 23**

w_2=**1431432454365427654318765423408765423**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542340876542 3**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234087654 23**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423408765 423**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423408765 423**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423480876 5423**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435467876542308765413245 6w**$_8$=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{37} **2360** w_1=**2342341543654276543187654234508765423**

w_2=**1431432454365427654318765423450876542 3**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345087654 23**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234508765423**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423450876542 3**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178765423450876542 3**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423458087654 23**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435465787654230 87654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{38} **1250** w_1=**2342341543654276543187654234087654231**

w_2=**1431432454365427654318765423408765423 1**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542340876542 31**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234087654231**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423408765423 1**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542340876542316541324**w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
(5)	**1324**w_6	**1267**	(6)	**41324**w_6	**1467**
(7)	**541324**w_6	**157**	(8)	**6541324**w_6	**156**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**68768754231435426542314567654234808765423176541324513245**w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**708708654231435426543765423143546787654231087654132456**w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{39} **40** w_1=**2342341543654276543187654234087654234**

w_2=**1431432454365427654318765423408765423 4**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542340876542 34**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234087654234**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423408765423 4**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423408765423 4**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423480876542 34**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546787654234087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{40} **2370** w_1=**2342341543654276543187654234560876542 3**

w_2=**1431432454365427654318765423456087654 23**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345608765423**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560876542 3**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423456087654 23**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178765423456087654 23**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423456808765 423**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435465768765 4230**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{41} **1260** w_1=**2342341543654276543187654234508765423 1**

w_2=**1431432454365427654318765423450876542 31**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345087654231**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234508765423 1**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423450876542 31**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876542345087654231**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567654234580876542 31**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546578765423 10**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{42} **460** w_1=**2342341543654276543187654234**5087654234

w_2=**1431432454365427654318765423**45087654234

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542**345087654234

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654**2345087654234

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423**45087654234

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423**45087654234

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423**458087654234

765413245w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**708708654231435426543765423143546578765423 40 87654132456**w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{43} **140** w_1=**2342341543654276543187654234 0876542314**

w_2=**1431432454365427654318765423 40876542314**

2w_2=**31**w_1

(1)	w_2	**134**	(2)	**2**w_2	**123**

w_3=**3543541234356542765431876542340876542314**

421w_3=**24531**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**
(3)	**21**w_3	**125**	(4)	**421**w_3	**124**

w_4=**4654652314234542676543187654234 0876542314**

54132w_4=**45624531**w_1

(1)	w_4	**456**	(2)	**2**w_4	**256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423408765423 14**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178765423408765423 14**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423480876542314**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435467876542314 0**

87654132456w_8=**7806785674562453**1w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{44} **238** w_1=**2342341543654276543187654234567087654 23**

w_2=**1431432454365427654318765423456708765423**

2w_2=**31**w_1

(1)	w_2	**134**	(2)	**2**w_2	**123**

w_3=**3543541234356542765431876542345670876542 3**

421w_3=**24531**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**
(3)	**21**w_3	**125**	(4)	**421**w_3	**124**

w_4=**4654652314234542676543187654234567087654 23**

54132w_4=**45624531**w_1

(1)	w_4	**456**	(2)	**2**w_4	**256**
(3)	**32**w_4	**2356**	(4)	**132**w_4	**1256**
(5)	**4132**w_4	**146**	(6)	**54132**w_4	**145**
(2)	**2**w_4	**256**	(3)	**32**w_4	**2356**
	22w_4	**456**		**432**w_4	**46**

w_5=**2542543143654234567654318765423456708765423**

563413w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(7)	**563413**w_5	**135**			
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**

33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423143542345654317876542345670876542 3 6541324**w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**6876875423143542654231456765423456870876542 3 765413245**w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**	(10) **765413245**w_7	**167**
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**7087086542314354265437654231435465768765423 0 87654132456**w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**	(10) **654132456**w_8	**1680**
(11) **7654132456**w_8	**170**	(12) **87654132456**w_8	**178**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**

65422456w_8 **780** **765432456**w_8 **70**

J_{45} **1270** w_1=**2342341543654276543187654234560876542 31**

w_2=**1431432454365427654318765423456087654231**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345608765423 1**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560876542 31**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456087654231**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456087654231**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423145676542345680876542 31765413245**w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**708708654231435426543765423143546576876542310 87654132456**w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{46} **470** w_1=**2342341543654276543187654234560876542 34**

w_2=**1431432454365427654318765423456087654234**

2w_2=**31**w_1

(1)	w_2	**134**	(2)	**2**w_2	**123**

w_3=**3543541234356542765431876542345608765423 4**

421w_3=**24531**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**
(3)	**21**w_3	**125**	(4)	**421**w_3	**124**

w_4=**4654652314234542676543187654234560876542 34**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456087654234**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876542345608765423 4**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456808765423 4**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876542340**

87654132456w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{47} **1460** w_1=**2342341543654276543187654234508765423 14**

w_2=**1431432454365427654318765423450876542314**

2w_2=**31**w_1

(1)	w_2	**134**	(2)	**2**w_2	**123**

w_3=**3543541234356542765431876542345087654231 4**

421w_3=**24531**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**
(3)	**21**w_3	**125**	(4)	**421**w_3	**124**

w_4=**4654652314234542676543187654234508765423 14**

54132w_4=**45624531**w_1

(1)	w_4	**456**	(2)	**2**w_4	**256**
(3)	**32**w_4	**2356**	(4)	**132**w_4	**1256**
(5)	**4132**w_4	**146**	(6)	**54132**w_4	**145**
(2)	**2**w_4	**256**	(3)	**32**w_4	**2356**
	22w_4	**456**		**432**w_4	**46**

w_5=**2542543143654234567654318765423450876542314**

563413w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(7)	**563413**w_5	**135**			

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542345087654231 4**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423458087654231 4**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435465787654231 40**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{48} **50** w_1=**2342341543654276543187654234508765423 45**

w_2=**1431432454365427654318765423450876542345**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345087654234 5**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234508765423 45**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423450876542345**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423450876542345**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567654234580876542345**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546578765423450**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{49} **30** w_1=**2342341543654276543187654234087654231 43**

w_2=**1431432454365427654318765423408765423143**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542340876542314 3**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234087654231 43**

54132w_4=**45624531**w_1

(1)	w_4	**456**	(2)	**2**w_4	**256**
(3)	**32**w_4	**2356**	(4)	**132**w_4	**1256**
(5)	**4132**w_4	**146**	(6)	**54132**w_4	**145**
(2)	**2**w_4	**256**	(3)	**32**w_4	**2356**
	22w_4	**456**		**432**w_4	**46**

w_5=**2542543143654234567654318765423408765423143**

563413w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(7)	**563413**w_5	**135**			
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
	33413w_5	**14**		**363413**w_5	**146**
	433413w_5	**125**		**4363413**w_5	**126**

w_6=**576576423143542345654317876542340876542314 3**

6541324w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
(5)	**1324**w_6	**1267**	(6)	**41324**w_6	**1467**
(7)	**541324**w_6	**157**	(8)	**6541324**w_6	**156**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**68768754231435426542314567654234808765423143**

765413245w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**7087086542314354265437654231435467876542314308765413245 6**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{50} **128** w_1=**2342341543654276543187654234567087654231**

w_2=**1431432454365427654318765423456708765423 1**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542 31**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423 1**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542345670876542316541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423456870876542316541324765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546576876542310887654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

	422456w_8	**580**	**5432456**w_8	**580**
	5422456w_8	**680**	**65432456**w_8	**680**
	65422456w_8	**780**	**765432456**w_8	**70**

J_{51} **48** w_1=**2342341543654276543187654234567087654234**

w_2=**1431432454365427654318765423456708765423 4**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542 34**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654234**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423 4**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423 4**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**68768754231435426542314567654234568708765423476541324**5w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**708708654231435426543765423143546576876542340887654132456**w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{52} **1470** w_1=**2342341543654276543187654234560876542314**

w_2=**1431432454365427654318765423456087654231 4**

2w_2=**31**w_1

(1)	w_2	**134**	(2)	**2**w_2	**123**

w_3=**3543541234356542765431876542345608765423 14**

421w_3=**24531**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**
(3)	**21**w_3	**125**	(4)	**421**w_3	**124**

w_4=**4654652314234542676543187654234560876542314**

54132w_4=**45624531**w_1

(1)	w_4	**456**	(2)	**2**w_4	**256**
(3)	**32**w_4	**2356**	(4)	**132**w_4	**1256**
(5)	**4132**w_4	**146**	(6)	**54132**w_4	**145**
(2)	**2**w_4	**256**	(3)	**32**w_4	**2356**
	22w_4	**456**		**432**w_4	**46**

w_5=**254254314365423456765431876542345608765423 14**

563413w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(7)	**563413**w_5	**135**			
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
	33413w_5	**14**		**363413**w_5	**146**
	433413w_5	**125**		**4363413**w_5	**126**

w_6=**576576423143542345654317876542345608765423 14**

6541324w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
(5)	**1324**w_6	**1267**	(6)	**41324**w_6	**1467**
(7)	**541324**w_6	**157**	(8)	**6541324**w_6	**156**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**687687542314354265423145676542345680876542314**

765413245w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876542314087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{53} **570** w_1=**2342341543654276543187654234560876542345**

w_2=**1431432454365427654318765423456087654234 5**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345608765423 45**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560876542345**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456087654234 5**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542345608765423456541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**687687542314354265423145676542345680876542345765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546576876542345087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

	22456w_8	**480**	**432456**w_8	**480**
	422456w_8	**580**	**5432456**w_8	**580**
	5422456w_8	**680**	**65432456**w_8	**680**
	65422456w_8	**780**	**765432456**w_8	**70**

J_{54} **360** w_1=**2342341543654276543187654234508765423143**

w_2=**1431432454365427654318765423450876542314 3**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345087654231 43**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234508765423143**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423450876542 3143**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423450876542 3143**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423458087654231436765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546578765423143087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{55} **150** w_1=**2342341543654276543187654234508765423145**

w_2=**1431432454365427654318765423450876542314 5**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345087654231455**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234508765423145**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423450876542314 5**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178765423450876542314 5**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423458087654231 45**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

		$\mathbf{2245}w_7$	**478**	$\mathbf{43245}w_7$	**478**
		$\mathbf{42245}w_7$	**578**	$\mathbf{543245}w_7$	**578**
		$\mathbf{542245}w_7$	**678**	$\mathbf{6543245}w_7$	**68**

w_8=**708708654231435426543765423143546578765423145087654132456**w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	$\mathbf{6}w_8$	**680**
(3)	$\mathbf{56}w_8$	**580**	(4)	$\mathbf{456}w_8$	**480**
(5)	$\mathbf{2456}w_8$	**280**	(6)	$\mathbf{32456}w_8$	**2380**
(7)	$\mathbf{132456}w_8$	**1280**	(8)	$\mathbf{4132456}w_8$	**1480**
(9)	$\mathbf{54132456}w_8$	**1580**	(10)	$\mathbf{654132456}w_8$	**1680**
(11)	$\mathbf{7654132456}w_8$	**170**	(12)	$\mathbf{87654132456}w_8$	**178**
(5)	$\mathbf{2456}w_8$	**280**	(6)	$\mathbf{32456}w_8$	**2380**
	$\mathbf{22456}w_8$	**480**		$\mathbf{432456}w_8$	**480**
	$\mathbf{422456}w_8$	**580**		$\mathbf{5432456}w_8$	**580**
	$\mathbf{5422456}w_8$	**680**		$\mathbf{65432456}w_8$	**680**
	$\mathbf{65422456}w_8$	**780**		$\mathbf{765432456}w_8$	**70**

J_{56} **148** w_1=**2342341543654276543187654234567087654231 4**

w_2=**1431432454365427654318765423456708765423 14**

2w_2=**31**w_1

(1)	w_2	**134**	(2)	$\mathbf{2}w_2$	**123**

w_3=**3543541234356542765431876542345670876542314**

421w_3=**24531**w_1

(1)	w_3	**345**	(2)	$\mathbf{1}w_3$	**145**
(3)	$\mathbf{21}w_3$	**125**	(4)	$\mathbf{421}w_3$	**124**

w_4=**4654652314234542676543187654234567087654231 4**

54132w_4=**45624531**w_1

(1)	w_4	**456**	(2)	$\mathbf{2}w_4$	**256**
(3)	$\mathbf{32}w_4$	**2356**	(4)	$\mathbf{132}w_4$	**1256**
(5)	$\mathbf{4132}w_4$	**146**	(6)	$\mathbf{54132}w_4$	**145**
(2)	$\mathbf{2}w_4$	**256**	(3)	$\mathbf{32}w_4$	**2356**
	$\mathbf{22}w_4$	**456**		$\mathbf{432}w_4$	**46**

w_5=**2542543143654234567654318765423456708765423 14**

563413w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	$\mathbf{3}w_5$	**235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542345670876542314**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**687687542314354265423145676542345687087654231 4**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546576876542314 08**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{57} **58** w_1=**2342341543654276543187654234567087654234 5**

w_2=**1431432454365427654318765423456708765423 45**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542345**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654234 5**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423 45**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423 45**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423456870876542345**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546576876542345087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{58} **370** w_1=**2342341543654276543187654234560876542314 3**

w_2=**1431432454365427654318765423456087654231432**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345608765423143**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560876542314354132**w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456087654231456341**3w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456087654231456541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456808765423143765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546576876542314308765413245 6**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{59} **1570** w_1=**2342341543654276543187654234560876542314 5**

w_2=**1431432454365427654318765423456087654231 45**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345608765423145**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234560876542314 5**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423456087654231 45**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876542345608765423145**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423145676542345608765423145**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876542314508765413245**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{60} **60** w_1=**2342341543654276543187654234560876542345 6**

w_2=**1431432454365427654318765423456087654234 56**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345608765423456**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560876542345 6**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456087654234 56**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456087654234 56**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423456808765423456**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546576876542345608765413245**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{61} **350** w_1=**2342341543654276543187654234508765423143 5**

w_2=**1431432454365427654318765423450876542314 35**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345087654231435**

421w_3=**24531**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**
(3)	**21**w_3	**125**	(4)	**421**w_3	**124**

w_4=**4654652314234542676543187654234508765423143 5**

54132w_4=**45624531**w_1

(1)	w_4	**456**	(2)	**2**w_4	**256**
(3)	**32**w_4	**2356**	(4)	**132**w_4	**1256**
(5)	**4132**w_4	**146**	(6)	**54132**w_4	**145**
(2)	**2**w_4	**256**	(3)	**32**w_4	**2356**
	22w_4	**456**		**432**w_4	**46**

w_5=**2542543143654234567654318765423450876542314 35**

563413w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(7)	**563413**w_5	**135**			
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
	33413w_5	**14**		**363413**w_5	**146**
	433413w_5	**125**		**4363413**w_5	**126**

w_6=**5765764231435423456543178765423450876542314 35**

6541324w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
(5)	**1324**w_6	**1267**	(6)	**41324**w_6	**1467**
(7)	**541324**w_6	**157**	(8)	**6541324**w_6	**156**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**6876875423143542654231456765423458087654231 435**

765413245w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435465787654231435087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{62} **38** w_1=**2342341543654276543187654234567087654231 43**

w_2=**1431432454365427654318765423456708765423143**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345670876542314 3**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234567087654231 43**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423456708765423143**

563413w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(7)	**563413**w_5	**135**			
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
	33413w_5	**14**		**363413**w_5	**146**
	433413w_5	**125**		**4363413**w_5	**126**

w_6=**576576423143542345654317876542345670876542314 36541324**w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
(5)	**1324**w_6	**1267**	(6)	**41324**w_6	**1467**
(7)	**541324**w_6	**157**	(8)	**6541324**w_6	**156**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**687687542314354265423145676542345687087654231 43765413245**w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**708708654231435426543765423143546576876542314308 87654132456**w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{63} **158** w_1=**2342341543654276543187654234567087654231 45**

w_2=**1431432454365427654318765423456708765423145**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314 5**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231 45**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423145**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423145**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654234568708765423145**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**70870865423143542654376542314354657687654231450887654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{64} **68** w_1=**2342341543654276543187654234567087654234 56**

w_2=**1431432454365427654318765423456708765423456**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345670876542345 6**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654234 56**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423456**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423456**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456870876542345 6**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435465768765423456087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{65} **3570** w_1=**2342341543654276543187654234560876542314 35**

w_2=**1431432454365427654318765423456087654231435**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345608765423143 5421**w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234560876542314 3554132**w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423456087654231435**
563413w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(7)	**563413**w_5	**135**			
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
	33413w_5	**14**		**363413**w_5	**146**
	433413w_5	**125**		**4363413**w_5	**126**

w_6=**5765764231435423456543178765423456087654231435**
6541324w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
(5)	**1324**w_6	**1267**	(6)	**41324**w_6	**1467**
(7)	**541324**w_6	**157**	(8)	**6541324**w_6	**156**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**6876875423143542654231456765423456808765423143 5**
765413245w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**708708654231435426543765423143546576876542314350**
87654132456w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{66} **160** w_1=**2342341543654276543187654234560876542314 56**

w_2=**1431432454365427654318765423456087654231456**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345608765423145 6**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560876542314 56**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456087654231456**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456087654231456**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456808765423145 6765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**7087086542314354265437654231435465768765423145608 7654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{67} **40** w_1=**2342341543654276543187654234508765423143 54**

w_2=**1431432454365427654318765423450876542314354**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345087654231435 4**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234508765423143 54**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423450876542314354**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423450876542314354**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423458087654231435 4**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435465787654231435408765413245 6**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{68} **358** w_1=**2342341543654276543187654234567087654231435**

w_2=**1431432454365427654318765423456708765423143 5**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345670876542314 35**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234567087654231435**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143 5 563413**w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143 5 6541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456870876542314 3 5 765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**7087086542314354265437654231435465768765423143508 87654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{69} **168** w_1=**2342341543654276543187654234567087654231456**

w_2=**1431432454365427654318765423456708765423145 6**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314 56**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231456**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423145 6**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423145 6**

6541324w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
(5)	**1324**w_6	**1267**	(6)	**41324**w_6	**1467**
(7)	**541324**w_6	**157**	(8)	**6541324**w_6	**156**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**6876875423143542654231456765423456870876542314567654132456**w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**7087086542314354265437654231435465768765423145608876541324568**w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{70} **7** w_1=**2342341543654276543187654234567087654234567**

w_2=**1431432454365427654318765423456708765423456 7**

$\mathbf{2}w_2=\mathbf{31}w_1$

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

$w_3=\mathbf{3543541234356542765431876542345670876542345 67}$

$\mathbf{421}w_3=\mathbf{24531}w_1$

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

$w_4=\mathbf{4654652314234542676543187654234567087654234567}$

$\mathbf{54132}w_4=\mathbf{45624531}w_1$

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

$w_5=\mathbf{2542543143654234567654318765423456708765423456 7}$

$\mathbf{563413}w_5=\mathbf{1345624531}w_1$

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

$w_6=\mathbf{5765764231435423456543178765423456708765423456 7}$

$\mathbf{6541324}w_6=\mathbf{56745624531}w_1$

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

$w_7=\mathbf{6876875423143542654231456765423456870876542345 67}$

$\mathbf{765413245}w_7=\mathbf{67856745624531}w_1$

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435465768765423456087**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{71} **470** w_1=**2342341543654276543187654234560876542314354**

w_2=**1431432454365427654318765423456087654231435 4**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345608765423143 54**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234560876542314354**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423456087654231435 4563413**w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178765423456087654231435 46541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423456808765423143 54765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435465768765423143540 87654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{72} **360** w_1=**2342341543654276543187654234560876542314356**

w_2=**1431432454365427654318765423456087654231435 6**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345608765423143 56**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560876542314356**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456087654231435 6**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876542345608765423143566541324**w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
(5)	**1324**w_6	**1267**	(6)	**41324**w_6	**1467**
(7)	**541324**w_6	**157**	(8)	**6541324**w_6	**156**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**6876875423143542654231456765423456808765423143567654132**w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**708708654231435426543765423143546576876542314356087654132456**w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{73} **20** w_1=**2342341543654276543187654234508765423143542**

w_2=**1431432454365427654318765423450876542314354 2**w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345087654231435421**w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234508765423143542 54132**w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423450876542314354 2563413**w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423450876542314354 26541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423458087654231435 42765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**7087086542314354265437654231435465787654231435420**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{74} **48** w_1=**2342341543654276543187654234567087654231435 4**

w_2=**1431432454365427654318765423456708765423143 54**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435 4**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423456708765423143543634134**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178765423456708765423143546**

541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423456870876542314354**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435465768765423143540887654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{75} **368** w_1=**2342341543654276543187654234567087654231435 6**

w_2=**1431432454365427654318765423456708765423143 56**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345670876542314356**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234567087654231435 6**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423456708765423143 56**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876542345670876542314356**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423145676542345687087654231435 6765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876542314356087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{76} **17** w_1=**2342341543654276543187654234567087654231456 7**

w_2=**1431432454365427654318765423456708765423145 67**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314567**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231456 7**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423145 67**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423145 67**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456870876542314567**

765413245w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**708708654231435426543765423143546576876542314560878765413245 6**w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{77} **270** w_1=**2342341543654276543187654234560876542314 3542**

w_2=**1431432454365427654318765423456087654231435 42**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345608765423143542**

421w_3=**24531**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**
(3)	**21**w_3	**125**	(4)	**421**w_3	**124**

w_4=**4654652314234542676543187654234560876542314 3542**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423456087654231435 42563413**w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178765423456087654231435 426541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423456808765423143542 765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435465768765423143542 0**

87654132456w_8=**7806785674562453 1**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{78} **460** w_1=**2342341543654276543187654234560876542314 3546**

w_2=**1431432454365427654318765423456087654231435 46**

2w_2=**31**w_1

(1)	w_2	**134**	(2)	**2**w_2	**123**

w_3=**3543541234356542765431876542345608765423143546**

421w_3=**24531**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**
(3)	**21**w_3	**125**	(4)	**421**w_3	**124**

w_4=**4654652314234542676543187654234560876542314 3546**

54132w_4=**45624531**w_1

(1)	w_4	**456**	(2)	**2**w_4	**256**
(3)	**32**w_4	**2356**	(4)	**132**w_4	**1256**
(5)	**4132**w_4	**146**	(6)	**54132**w_4	**145**
(2)	**2**w_4	**256**	(3)	**32**w_4	**2356**
	22w_4	**456**		**432**w_4	**46**

w_5=**2542543143654234567654318765423456087654231435 46**

563413w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(7)	**563413**w_5	**135**			
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**

33413w_5	**14**	**363413**w_5	**146**
433413w_5	**125**	**4363413**w_5	**126**

w_6=**576576423143542345654317876542345608765423143546**
6541324w_6=**56745624531**w_1

(1) w_6	**567**	(2) **4**w_6	**467**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
(5) **1324**w_6	**1267**	(6) **41324**w_6	**1467**
(7) **541324**w_6	**157**	(8) **6541324**w_6	**156**
(3) **24**w_6	**267**	(4) **324**w_6	**2367**
224w_6	**467**	**4324**w_6	**467**
4224w_6	**567**	**54324**w_6	**57**

w_7=**687687542314354265423145676542345680876542314354**
6765413245w_7=**67856745624531**w_1

(1) w_7	**678**	(2) **5**w_7	**578**
(3) **45**w_7	**478**	(4) **245**w_7	**278**
(5) **3245**w_7	**2378**	(6) **13245**w_7	**1278**
(7) **413245**w_7	**1478**	(8) **5413245**w_7	**1578**
(9) **65413245**w_7	**168**	(10) **765413245**w_7	**167**
(4) **245**w_7	**278**	(5) **3245**w_7	**2378**
2245w_7	**478**	**43245**w_7	**478**
42245w_7	**578**	**543245**w_7	**578**
542245w_7	**678**	**6543245**w_7	**68**

w_8=**708708654231435426543765423143546576876542314354607**
87654132456w_8=**78067856745624531**w_1

(1) w_8	**780**	(2) **6**w_8	**680**
(3) **56**w_8	**580**	(4) **456**w_8	**480**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
(7) **132456**w_8	**1280**	(8) **4132456**w_8	**1480**
(9) **54132456**w_8	**1580**	(10) **654132456**w_8	**1680**
(11) **7654132456**w_8	**170**	(12) **87654132456**w_8	**178**
(5) **2456**w_8	**280**	(6) **32456**w_8	**2380**
22456w_8	**480**	**432456**w_8	**480**
422456w_8	**580**	**5432456**w_8	**580**
5422456w_8	**680**	**65432456**w_8	**680**

65422456w_8 **780** **765432456**w_8 **70**

J_{79} **28** w_1=**2342341543654276543187654234567087654231435 42**

w_2=**1431432454365427654318765423456708765423143542**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354 2**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435 42**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143542**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567654234568708765423143542**
765413245w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**70870865423143542654376542314354657687654231435420887654132456**w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{80} **468** w_1=**2342341543654276543187654234567087654231435 46**
w_2=**1431432454365427654318765423456708765423143546**
2w_2=**31**w_1

(1)	w_2	**134**	(2)	**2**w_2	**123**

w_3=**3543541234356542765431876542345670876542314354 6**
421w_3=**24531**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**
(3)	**21**w_3	**125**	(4)	**421**w_3	**124**

w_4=**4654652314234542676543187654234567087654231435 46**
54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143546**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143546**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456870876542314354 6765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**7087086542314354265437654231435465768765423143546087654132456**w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{81} **37** w_1=**2342341543654276543187654234567087654231435 67**

w_2=**1431432454365427654318765423456708765423143567**

2w_2=**31**w_1

(1)	w_2	**134**	(2)	**2**w_2	**123**

w_3=**3543541234356542765431876542345670876542314356 7**

421w_3=**24531**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**
(3)	**21**w_3	**125**	(4)	**421**w_3	**124**

w_4=**4654652314234542676543187654234567087654231435 67**

54132w_4=**45624531**w_1

(1)	w_4	**456**	(2)	**2**w_4	**256**
(3)	**32**w_4	**2356**	(4)	**132**w_4	**1256**
(5)	**4132**w_4	**146**	(6)	**54132**w_4	**145**
(2)	**2**w_4	**256**	(3)	**32**w_4	**2356**
	22w_4	**456**		**432**w_4	**46**

w_5=**2542543143654234567654318765423456708765423143567**

563413w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(7)	**563413**w_5	**135**			

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876542345670876542314356765413245**w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423145676542345687087654231435676541324513245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876542314356087876541324567**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{82} **260** w_1=**2342341543654276543187654234560876542314354 26**

w_2=**1431432454365427654318765423456087654231435426**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345608765423143542 6**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560876542314354 26**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456087654231435426**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456087654231435426**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567654234568087654231435426**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876542314354260**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{83} **50** w_1=**2342341543654276543187654234560876542314354 65**

w_2=**1431432454365427654318765423456087654231435465**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345608765423143546 5**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560876542314354 65**

54132w_4=**45624531**w_1

(1)	w_4	**456**	(2)	**2**w_4	**256**
(3)	**32**w_4	**2356**	(4)	**132**w_4	**1256**
(5)	**4132**w_4	**146**	(6)	**54132**w_4	**145**
(2)	**2**w_4	**256**	(3)	**32**w_4	**2356**
	22w_4	**456**		**432**w_4	**46**

w_5=**2542543143654234567654318765423456087654231435465**

563413w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(7)	**563413**w_5	**135**			
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
	33413w_5	**14**		**363413**w_5	**146**
	433413w_5	**125**		**4363413**w_5	**126**

w_6=**5765764231435423456543178765423456087654231435465**

6541324w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
(5)	**1324**w_6	**1267**	(6)	**41324**w_6	**1467**
(7)	**541324**w_6	**157**	(8)	**6541324**w_6	**156**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**6876875423143542654231456765423456808765423143546 5**

765413245w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**7087086542314354265437654231435465768765423143546508765413245 6**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{84} **268** w_1=**2342341543654276543187654234567087654231435426**

w_2=**1431432454365427654318765423456708765423143542 6**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354 26**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542 6**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542345670876542314354266541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**687687542314354265423145676542345687087654231435426765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546576876542314354260887654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{85} **58** w_1=**2342341543654276543187654234567087654231435465**

w_2=**1431432454365427654318765423456708765423143546 5**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354 65**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435465**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143546 5**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143546 5**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

	$\mathbf{224}w_6$	**467**	$\mathbf{4324}w_6$	**467**
	$\mathbf{4224}w_6$	**567**	$\mathbf{54324}w_6$	**57**

w_7=**68768754231435426542314567654234568708765423143546576541324 5**w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	$\mathbf{5}w_7$	**578**
(3)	$\mathbf{45}w_7$	**478**	(4)	$\mathbf{245}w_7$	**278**
(5)	$\mathbf{3245}w_7$	**2378**	(6)	$\mathbf{13245}w_7$	**1278**
(7)	$\mathbf{413245}w_7$	**1478**	(8)	$\mathbf{5413245}w_7$	**1578**
(9)	$\mathbf{65413245}w_7$	**168**	(10)	$\mathbf{765413245}w_7$	**167**
(4)	$\mathbf{245}w_7$	**278**	(5)	$\mathbf{3245}w_7$	**2378**
	$\mathbf{2245}w_7$	**478**		$\mathbf{43245}w_7$	**478**
	$\mathbf{42245}w_7$	**578**		$\mathbf{543245}w_7$	**578**
	$\mathbf{542245}w_7$	**678**		$\mathbf{6543245}w_7$	**68**

w_8=**70870865423143542654376542314354657687654231435465087654132456**w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	$\mathbf{6}w_8$	**680**
(3)	$\mathbf{56}w_8$	**580**	(4)	$\mathbf{456}w_8$	**480**
(5)	$\mathbf{2456}w_8$	**280**	(6)	$\mathbf{32456}w_8$	**2380**
(7)	$\mathbf{132456}w_8$	**1280**	(8)	$\mathbf{4132456}w_8$	**1480**
(9)	$\mathbf{54132456}w_8$	**1580**	(10)	$\mathbf{654132456}w_8$	**1680**
(11)	$\mathbf{7654132456}w_8$	**170**	(12)	$\mathbf{87654132456}w_8$	**178**
(5)	$\mathbf{2456}w_8$	**280**	(6)	$\mathbf{32456}w_8$	**2380**
	$\mathbf{22456}w_8$	**480**		$\mathbf{432456}w_8$	**480**
	$\mathbf{422456}w_8$	**580**		$\mathbf{5432456}w_8$	**580**
	$\mathbf{5422456}w_8$	**680**		$\mathbf{65432456}w_8$	**680**
	$\mathbf{65422456}w_8$	**780**		$\mathbf{765432456}w_8$	**70**

J_{86} **47** w_1=**2342341543654276543187654234567087654231435467**

w_2=**1431432454365427654318765423456708765423143546 7**

2w_2=**31**w_1

(1)	w_2	**134**	(2)	$\mathbf{2}w_2$	**123**

w_3=**3543541234356542765431876542345670876542314354 67**

421w_3=**24531**w_1

(1)	w_3	**345**	(2)	$\mathbf{1}w_3$	**145**
(3)	$\mathbf{21}w_3$	**125**	(4)	$\mathbf{421}w_3$	**124**

w_4=**4654652314234542676543187654234567087654231435467**
54132w_4=**45624531**w_1

(1)	w_4	**456**	(2)	**2**w_4	**256**
(3)	**32**w_4	**2356**	(4)	**132**w_4	**1256**
(5)	**4132**w_4	**146**	(6)	**54132**w_4	**145**
(2)	**2**w_4	**256**	(3)	**32**w_4	**2356**
	22w_4	**456**		**432**w_4	**46**

w_5=**2542543143654234567654318765423456708765423143546 7**
563413w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(7)	**563413**w_5	**135**			
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
	33413w_5	**14**		**363413**w_5	**146**
	433413w_5	**125**		**4363413**w_5	**126**

w_6=**5765764231435423456543178765423456708765423143546 7**
6541324w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
(5)	**1324**w_6	**1267**	(6)	**41324**w_6	**1467**
(7)	**541324**w_6	**157**	(8)	**6541324**w_6	**156**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**6876875423143542654231456765423456870876542314354 67**
765413245w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**7087086542314354265437654231435465768765423143546087**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{87} **250** w_1=**2342341543654276543187654234560876542314354265**

w_2=**1431432454365427654318765423456087654231435426 5**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345608765423143542 65**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560876542314354265**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456087654231435426 5**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542345608765423143542656541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**687687542314354265423145676542345680876542314354265765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546576876542314354265087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

		22456w_8	**480**		**432456**w_8	**480**
		422456w_8	**580**		**5432456**w_8	**580**
		5422456w_8	**680**		**65432456**w_8	**680**
		65422456w_8	**780**		**765432456**w_8	**70**

J_{88} **258** w_1=**2342341543654276543187654234567087654231435426 5**

w_2=**1431432454365427654318765423456708765423143542 65**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426 5**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542 65**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143542 65**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654234568708765423143542657654132458**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**70870865423143542654376542314354657687654231435426508**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{89} **27** w_1=**2342341543654276543187654234567087654231435426 7**

w_2=**1431432454365427654318765423456708765423143542677**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345670876542314354267**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234567087654231435426754132**w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423456708765423143542675631345**w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178765423456708765423143542676541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423456870876542314354267765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876542314354260 87**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{90} **57** w_1=**2342341543654276543187654234567087654231435465 7**

w_2=**1431432454365427654318765423456708765423143546 57**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354657**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435465 7**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143546 57**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542345670876542314354657**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**687687542314354265423145676542345687087654231435465 7**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546576876542314354650 87**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{91} **40** w_1=**2342341543654276543187654234560876542314354265 4**

w_2=**1431432454365427654318765423456087654231435426 54**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345608765423143542654**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234560876542314354265 4**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456087654231435426 54**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456087654231435426 54**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654234568087654231435426 54765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**70870865423143542654376542314354657687654231435426540 87654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{92} **48** w_1=**2342341543654276543187654234567087654231435426 54**

w_2=**1431432454365427654318765423456708765423143542654**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345670876542314354265 4421**w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426545413 2**w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654 563413**w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143542654 6541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456870876542314354265 4765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435465768765423143542654087654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{93} **257** w_1=**2342341543654276543187654234567087654231435426 57**

w_2=**1431432454365427654318765423456708765423143542657**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345670876542314354265 7**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234567087654231435426 57**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423456708765423143542657**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876542345670876542314354265765413241324**w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423145676542345687087654231435426576541324**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876542314354265087876541324568**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{94} **6** w_1=**2342341543654276543187654234567087654231435465 76**

w_2=**1431432454365427654318765423456708765423143546576**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354657 6**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435465 76**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143546576**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143546576**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654234568708765423143546576**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**70870865423143542654376542314354657687654231435465087687654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{95} **30** w_1=**2342341543654276543187654234560876542314354265 43**

w_2=**1431432454365427654318765423456087654231435426543**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345608765423143542654 3**

421w_3=**24531**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**
(3)	**21**w_3	**125**	(4)	**421**w_3	**124**

w_4=**4654652314234542676543187654234560876542314354265432**

54132w_4=**45624531**w_1

(1)	w_4	**456**	(2)	**2**w_4	**256**
(3)	**32**w_4	**2356**	(4)	**132**w_4	**1256**
(5)	**4132**w_4	**146**	(6)	**54132**w_4	**145**
(2)	**2**w_4	**256**	(3)	**32**w_4	**2356**
	22w_4	**456**		**432**w_4	**46**

w_5=**2542543143654234567654318765423456087654231435426543**

563413w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(7)	**563413**w_5	**135**			
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
	33413w_5	**14**		**363413**w_5	**146**
	433413w_5	**125**		**4363413**w_5	**126**

w_6=**5765764231435423456543178765423456087654231435426543**

6541324w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
(5)	**1324**w_6	**1267**	(6)	**41324**w_6	**1467**
(7)	**541324**w_6	**157**	(8)	**6541324**w_6	**156**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**6876875423143542654231456765423456808765423143542654**

765413245w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876542314354265430**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{96} **38** w_1=**2342341543654276543187654234567087654231435426543**

w_2=**1431432454365427654318765423456708765423143542654 3**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265 43**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654 3**

563413w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(7)	**563413**w_5	**135**			
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
	33413w_5	**14**		**363413**w_5	**146**
	433413w_5	**125**		**4363413**w_5	**126**

w_6=**576576423143542345654317876542345670876542314354265436541324**w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
(5)	**1324**w_6	**1267**	(6)	**41324**w_6	**1467**
(7)	**541324**w_6	**157**	(8)	**6541324**w_6	**156**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**687687542314354265423145676542345687087654231435426543765413245**w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**708708654231435426543765423143546576876542314354265430887654132456**w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{97} **47** w_1=**2342341543654276543187654234567087654231435426547**

w_2=**1431432454365427654318765423456708765423143542654 7**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265 47**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426547**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654 7**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143542654 7**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654234568708765423143542654765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**70870865423143542654376542314354657687654231435426540878765413245**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{98} **26** w_1=**2342341543654276543187654234567087654231435426576**

w_2=**1431432454365427654318765423456708765423143542657 6**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345670876542314354265 76421**w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426576 54132**w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542657 6563413**w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143542657 66541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456870876542314354265 76765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435465768765423143542650876**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{99} **10** w_1=**2342341543654276543187654234560876542314354265431**

w_2=**1431432454365427654318765423456087654231435426543 1**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345608765423143542654 31**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234560876542314354265431**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423456087654231435426543156341345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(7)	**563413**w_5	**135**			
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
	33413w_5	**14**		**363413**w_5	**146**
	433413w_5	**125**		**4363413**w_5	**126**

w_6=**5765764231435423456543178765423456087654231435426543156541324**w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
(5)	**1324**w_6	**1267**	(6)	**41324**w_6	**1467**
(7)	**541324**w_6	**157**	(8)	**6541324**w_6	**156**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**6876875423143542654231456765423456808765423143542654315413245**w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**7087086542314354265437654231435465768765423143542654310876541324568**w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{100} **18** w_1=**2342341543654276543187654234567087654231435426543 1**

w_2=**1431432454365427654318765423456708765423143542654 31**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265431**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543 1**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654 31**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143542654 31**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567654234568708765423143542654 31**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**70870865423143542654376542314354657687654231435426543108 87654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{101} **37** w_1=**2342341543654276543187654234567087654231435426543 7**

w_2=**1431432454365427654318765423456708765423143542654 37**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265437**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543754132**w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654375413**w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143542654376541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456870876542314354265437765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435465768765423143542654308787654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{102} **46** w_1=**2342341543654276543187654234567087654231435426547 6**

w_2=**1431432454365427654318765423456708765423143542654 76**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345670876542314354265476**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234567087654231435426547 6**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654763**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143542654766**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456870876542314354265476**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**7087086542314354265437654231435465768765423143542654087687**

87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{103} **17** w_1=**2342341543654276543187654234567087654231435426543 17**

w_2=**1431432454365427654318765423456708765423143542654317**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265431 7**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543 17**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654317**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143542654317**

6541324w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
(5)	**1324**w_6	**1267**	(6)	**41324**w_6	**1467**
(7)	**541324**w_6	**157**	(8)	**6541324**w_6	**156**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**6876875423143542654231456765423456870876542314354265431765413245**w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**7087086542314354265437654231435465768765423143542654310878765413245**6w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{104} **36** w_1=**2342341543654276543187654234567087654231435426543 76**

w_2=**1431432454365427654318765423456708765423143542654376**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265437 6**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543 76**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654376**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143542654376**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456870876542314354265437 6**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435465768765423143542654308768765413245 6w**$_8$=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{105} **5** w_1=**2342341543654276543187654234567087654231435426547 65**

w_2=**1431432454365427654318765423456708765423143542654765**

2w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{2}w_2$ **123**

w_3=**3543541234356542765431876542345670876542314354265476 5**

421w_3=**24531**w_1

(1) w_3 **345** (2) $\mathbf{1}w_3$ **145**

(3) $\mathbf{21}w_3$ **125** (4) $\mathbf{421}w_3$ **124**

w_4=**4654652314234542676543187654234567087654231435426547 65**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) $\mathbf{2}w_4$ **256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**2542543143654234567654318765423456708765423143542654765**
563413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**5765764231435423456543178765423456708765423143542654765**
6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**6876875423143542654231456765423456870876542314354265476**
5765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**7087086542314354265437654231435465768765423143542654087654**
87654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

$\mathbf{5422456}w_8$ **680** $\mathbf{65432456}w_8$ **680**

$\mathbf{65422456}w_8$ **780** $\mathbf{765432456}w_8$ **70**

J_{106} **16** w_1=**2342341543654276543187654234567087654231435426543176**

w_2=**1431432454365427654318765423456708765423143542654317 6**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265431 76**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543176**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654317 6**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876542345670876542314354265431766541324**w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
(5)	**1324**w_6	**1267**	(6)	**41324**w_6	**1467**
(7)	**541324**w_6	**157**	(8)	**6541324**w_6	**156**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**687687542314354265423145676542345687087654231435426543176765413245**w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**708708654231435426543765423143546576876542314354265431087687654132456**w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{107} **35** w_1=**234234154365427654318765423456708765423143542654376**5

w_2=**1431432454365427654318765423456708765423143542654376543**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265437654321**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543765**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654376543**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143542654376543**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456870876542314354265437654**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876542314354265430876587654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{108} **15** w_1=**2342341543654276543187654234567087654231435426543176 5**

w_2=**1431432454365427654318765423456708765423143542654317 65**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265431765 421**w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543176 5 54132**w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**25425431436542345676543187654234567087654231435426543176 5413**w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**57657642314354234565431787654234567087654231435426543176 56541324**w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**68768754231435426542314567654234568708765423143542654317 65765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**70870865423143542654376542314354657687654231435426543108765 87654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{109} **4** w_1=**2342341543654276543187654234567087654231435426543765**4

w_2=**1431432454365427654318765423456708765423143542654376543**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265437654**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543765**4

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654376543**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345654317876542345670876542314354265437654**
6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**
(3) **24**w_6 **267** (4) **324**w_6 **2367**
(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**
(7) **541324**w_6 **157** (8) **6541324**w_6 **156**
(3) **24**w_6 **267** (4) **324**w_6 **2367**
224w_6 **467** **4324**w_6 **467**
4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423145676542345687087654231435426543765**
765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**
(3) **45**w_7 **478** (4) **245**w_7 **278**
(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**
(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**
(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**
(4) **245**w_7 **278** (5) **3245**w_7 **2378**
2245w_7 **478** **43245**w_7 **478**
42245w_7 **578** **543245**w_7 **578**
542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876542314354265430876548**
7654132456w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**
(3) **56**w_8 **580** (4) **456**w_8 **480**
(5) **2456**w_8 **280** (6) **32456**w_8 **2380**
(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**
(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**
(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**
(5) **2456**w_8 **280** (6) **32456**w_8 **2380**
22456w_8 **480** **432456**w_8 **480**
422456w_8 **580** **5432456**w_8 **580**
5422456w_8 **680** **65432456**w_8 **680**
65422456w_8 **780** **765432456**w_8 **70**

J_{110} **14** w_1=**2342341543654276543187654234567087654231435426543176 54**

w_2=**1431432454365427654318765423456708765423143542654317654**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265431765 421**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543176 5454132**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654317654 563413**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143542654317654 6541324**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456870876542314354265431765 4**

765413245w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**708708654231435426543765423143546576876542314354265431087654**
87654132456w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{111} **2** w_1=**2342341543654276543187654234567087654231435426543765 42**

w_2=**1431432454365427654318765423456708765423143542654376542**

2w_2=**31**w_1

(1)	w_2	**134**	(2)	**2**w_2	**123**

w_3=**3543541234356542765431876542345670876542314354265437654 2**

421w_3=**24531**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**
(3)	**21**w_3	**125**	(4)	**421**w_3	**124**

w_4=**4654652314234542676543187654234567087654231435426543765 42**

54132w_4=**45624531**w_1

(1)	w_4	**456**	(2)	**2**w_4	**256**

(3) $\mathbf{32}w_4$ **2356** (4) $\mathbf{132}w_4$ **1256**

(5) $\mathbf{4132}w_4$ **146** (6) $\mathbf{54132}w_4$ **145**

(2) $\mathbf{2}w_4$ **256** (3) $\mathbf{32}w_4$ **2356**

$\mathbf{22}w_4$ **456** $\mathbf{432}w_4$ **46**

w_5=**254254314365423456765431876542345670876542314354265437654256341**

3413w_5=**1345624531**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{13}w_5$ **125** (4) $\mathbf{413}w_5$ **14**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542345670876542314354265437654256341**

324w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**687687542314354265423145676542345687087654231435426543765413**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546576876542314354265430876542**

87654132456w_8=**7806785674562453 1**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{112} **12** w_1=**2342341543654276543187654234567087654231435426543176542**

w_2=**1431432454365427654318765423456708765423143542654317654 2**

2w_2=**31**w_1

(1)	w_2	**134**	(2)	**2**w_2	**123**

w_3=**3543541234356542765431876542345670876542314354265431765421**

421w_3=**24531**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**
(3)	**21**w_3	**125**	(4)	**421**w_3	**124**

w_4=**4654652314234542676543187654234567087654231435426543176542**

54132w_4=**45624531**w_1

(1)	w_4	**456**	(2)	**2**w_4	**256**
(3)	**32**w_4	**2356**	(4)	**132**w_4	**1256**
(5)	**4132**w_4	**146**	(6)	**54132**w_4	**145**
(2)	**2**w_4	**256**	(3)	**32**w_4	**2356**
	22w_4	**456**		**432**w_4	**46**

w_5=**2542543143654234567654318765423456708765423143542654317654 2**

563413w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(7)	**563413**w_5	**135**			
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**576576423143542345643178765423456708765423143542654317654265413245**w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423145676542345687087654231435426543176542765413245**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876542314354265431087654287654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{113} **3** w_1=**2342341543654276543187654234567087654231435426543176543**

w_2=**1431432454365427654318765423456708765423143542654317654 3**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265431765 43**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543176543**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654317654 3**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143542654317654 3**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**687687542314354265423145676542345687087654231435426543176543765413245**w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**
	42245w_7	**578**		**543245**w_7	**578**
	542245w_7	**678**		**6543245**w_7	**68**

w_8=**708708654231435426543765423143546576876542314354265431087654387654132456**w_8=**78067856745624531**w_1

(1)	w_8	**780**	(2)	**6**w_8	**680**
(3)	**56**w_8	**580**	(4)	**456**w_8	**480**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
(7)	**132456**w_8	**1280**	(8)	**4132456**w_8	**1480**
(9)	**54132456**w_8	**1580**	(10)	**654132456**w_8	**1680**
(11)	**7654132456**w_8	**170**	(12)	**87654132456**w_8	**178**
(5)	**2456**w_8	**280**	(6)	**32456**w_8	**2380**
	22456w_8	**480**		**432456**w_8	**480**
	422456w_8	**580**		**5432456**w_8	**580**
	5422456w_8	**680**		**65432456**w_8	**680**
	65422456w_8	**780**		**765432456**w_8	**70**

J_{114} **23** w_1=**2342341543654276543187654234567087654231435426543176542 3**

w_2=**1431432454365427654318765423456708765423143542654317654 23**

2w_2=**31**w_1

(1)	w_2	**134**	(2)	**2**w_2	**123**

w_3=**3543541234356542765431876542345670876542314354265431765423421**w_3=**24531**w_1

(1)	w_3	**345**	(2)	**1**w_3	**145**
(3)	**21**w_3	**125**	(4)	**421**w_3	**124**

w_4=**4654652314234542676543187654234567087654231435426543176542354132**w_4=**45624531**w_1

(1)	w_4	**456**	(2)	$\mathbf{2}w_4$	**256**
(3)	$\mathbf{32}w_4$	**2356**	(4)	$\mathbf{132}w_4$	**1256**
(5)	$\mathbf{4132}w_4$	**146**	(6)	$\mathbf{54132}w_4$	**145**
(2)	$\mathbf{2}w_4$	**256**	(3)	$\mathbf{32}w_4$	**2356**
	$\mathbf{22}w_4$	**456**		$\mathbf{432}w_4$	**46**

w_5=**2542543143654234567654318765423456708765423143542654317654235634131**w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	$\mathbf{3}w_5$	**235**
(3)	$\mathbf{13}w_5$	**125**	(4)	$\mathbf{413}w_5$	**14**
(5)	$\mathbf{3413}w_5$	**13**	(6)	$\mathbf{63413}w_5$	**136**
(7)	$\mathbf{563413}w_5$	**135**			
(5)	$\mathbf{3413}w_5$	**13**	(6)	$\mathbf{63413}w_5$	**136**
	$\mathbf{33413}w_5$	**14**		$\mathbf{363413}w_5$	**146**
	$\mathbf{433413}w_5$	**125**		$\mathbf{4363413}w_5$	**126**

w_6=**5765764231435423456543178765423456708765423143542654317654236541324**w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	$\mathbf{4}w_6$	**467**
(3)	$\mathbf{24}w_6$	**267**	(4)	$\mathbf{324}w_6$	**2367**
(5)	$\mathbf{1324}w_6$	**1267**	(6)	$\mathbf{41324}w_6$	**1467**
(7)	$\mathbf{541324}w_6$	**157**	(8)	$\mathbf{6541324}w_6$	**156**
(3)	$\mathbf{24}w_6$	**267**	(4)	$\mathbf{324}w_6$	**2367**
	$\mathbf{224}w_6$	**467**		$\mathbf{4324}w_6$	**467**
	$\mathbf{4224}w_6$	**567**		$\mathbf{54324}w_6$	**57**

w_7=**6876875423143542654231456765423456870876542314354265431765423765413245**w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	$\mathbf{5}w_7$	**578**
(3)	$\mathbf{45}w_7$	**478**	(4)	$\mathbf{245}w_7$	**278**
(5)	$\mathbf{3245}w_7$	**2378**	(6)	$\mathbf{13245}w_7$	**1278**
(7)	$\mathbf{413245}w_7$	**1478**	(8)	$\mathbf{5413245}w_7$	**1578**
(9)	$\mathbf{65413245}w_7$	**168**	(10)	$\mathbf{765413245}w_7$	**167**
(4)	$\mathbf{245}w_7$	**278**	(5)	$\mathbf{3245}w_7$	**2378**
	$\mathbf{2245}w_7$	**478**		$\mathbf{43245}w_7$	**478**
	$\mathbf{42245}w_7$	**578**		$\mathbf{543245}w_7$	**578**
	$\mathbf{542245}w_7$	**678**		$\mathbf{6543245}w_7$	**68**

w_8=**708708654231435426543765423143546576876542314354265431087654238765413245 6**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{115} **4** w_1=**2342341543654276543187654234567087654231435426543176542 34**

w_2=**1431432454365427654318765423456708765423143542654317654234**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265431765423 4**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543176542 34**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654317654234**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542345670876542314354265431765423465413246**w_6=**56745624531**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**687687542314354265423145676542345687087654231435426543176542346541324576**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546576876542314354265431087654234876541324567**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

$\mathbf{422456}w_8$ **580** $\mathbf{5432456}w_8$ **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{116} **5** w_1=**2342341543654276543187654234567087654231435426543176542345**

w_2=**1431432454365427654318765423456708765423143542654317654234 5**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265431765423 45**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543176542345**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654317654234 5**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143542654317654234 5**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567654234568708765423143542654317654234576541324**5w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**70870865423143542654376542314354657687654231435426543108765423458765413245**6w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{117} **6** w_1=**2342341543654276543187654234567087654231435426543176542345**6

w_2=**1431432454365427654318765423456708765423143542654317654234**56

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265431765423456**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543176542345**6

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654317654234567**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143542654317654234567**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**6876875423143542654231456765423456870876542314354265431765423456**

765413245w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**7087086542314354265437654231435465768765423143542654310876542345687654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{118} **7** w_1=**2342341543654276543187654234567087654231435426543176542345678**

w_2=**1431432454365427654318765423456708765423143542654317654234567**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265431765423456721**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543176542345678**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654317654234567**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) $\mathbf{563413}w_5$ **135**

(5) $\mathbf{3413}w_5$ **13** (6) $\mathbf{63413}w_5$ **136**

$\mathbf{33413}w_5$ **14** $\mathbf{363413}w_5$ **146**

$\mathbf{433413}w_5$ **125** $\mathbf{4363413}w_5$ **126**

w_6=**576576423143542345654317876542345670876542314354265431765423456765413245**w_6=**5674562453**$1w_1$

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

(5) $\mathbf{1324}w_6$ **1267** (6) $\mathbf{41324}w_6$ **1467**

(7) $\mathbf{541324}w_6$ **157** (8) $\mathbf{6541324}w_6$ **156**

(3) $\mathbf{24}w_6$ **267** (4) $\mathbf{324}w_6$ **2367**

$\mathbf{224}w_6$ **467** $\mathbf{4324}w_6$ **467**

$\mathbf{4224}w_6$ **567** $\mathbf{54324}w_6$ **57**

w_7=**687687542314354265423145676542345687087654231435426543176542345676541324**w_7=**67856745624531**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{245}w_7$ **278**

(5) $\mathbf{3245}w_7$ **2378** (6) $\mathbf{13245}w_7$ **1278**

(7) $\mathbf{413245}w_7$ **1478** (8) $\mathbf{5413245}w_7$ **1578**

(9) $\mathbf{65413245}w_7$ **168** (10) $\mathbf{765413245}w_7$ **167**

(4) $\mathbf{245}w_7$ **278** (5) $\mathbf{3245}w_7$ **2378**

$\mathbf{2245}w_7$ **478** $\mathbf{43245}w_7$ **478**

$\mathbf{42245}w_7$ **578** $\mathbf{543245}w_7$ **578**

$\mathbf{542245}w_7$ **678** $\mathbf{6543245}w_7$ **68**

w_8=**708708654231435426543765423143546576876542314354265431087654234567876541324**$56w_8$=**78067856745624531**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

(7) $\mathbf{132456}w_8$ **1280** (8) $\mathbf{4132456}w_8$ **1480**

(9) $\mathbf{54132456}w_8$ **1580** (10) $\mathbf{654132456}w_8$ **1680**

(11) $\mathbf{7654132456}w_8$ **170** (12) $\mathbf{87654132456}w_8$ **178**

(5) $\mathbf{2456}w_8$ **280** (6) $\mathbf{32456}w_8$ **2380**

$\mathbf{22456}w_8$ **480** $\mathbf{432456}w_8$ **480**

	422456w_8	**580**	**5432456**w_8	**580**
	5422456w_8	**680**	**65432456**w_8	**680**
	65422456w_8	**780**	**765432456**w_8	**70**

J_{119} **8** w_1=**2342341543654276543187654234567087654231435426543176542345678**

w_2=**1431432454365427654318765423456708765423143542654317654234567 8**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265431765423456 78**

421w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543176542345678**

54132w_4=**45624531**w_1

(1) w_4 **456** (2) **2**w_4 **256**

(3) **32**w_4 **2356** (4) **132**w_4 **1256**

(5) **4132**w_4 **146** (6) **54132**w_4 **145**

(2) **2**w_4 **256** (3) **32**w_4 **2356**

22w_4 **456** **432**w_4 **46**

w_5=**2542543143654234567654318765423456708765423143542654317654234567 8**

563413w_5=**1345624531**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **13**w_5 **125** (4) **413**w_5 **14**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

(7) **563413**w_5 **135**

(5) **3413**w_5 **13** (6) **63413**w_5 **136**

33413w_5 **14** **363413**w_5 **146**

433413w_5 **125** **4363413**w_5 **126**

w_6=**5765764231435423456543178765423456708765423143542654317654234567 8**

6541324w_6=**56745624531**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

(5) **1324**w_6 **1267** (6) **41324**w_6 **1467**

(7) **541324**w_6 **157** (8) **6541324**w_6 **156**

(3) **24**w_6 **267** (4) **324**w_6 **2367**

224w_6 **467** **4324**w_6 **467**

4224w_6 **567** **54324**w_6 **57**

w_7=**68768754231435426542314567654234568708765423143542654317654234567876541324 5**w_7=**67856745624531**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **245**w_7 **278**

(5) **3245**w_7 **2378** (6) **13245**w_7 **1278**

(7) **413245**w_7 **1478** (8) **5413245**w_7 **1578**

(9) **65413245**w_7 **168** (10) **765413245**w_7 **167**

(4) **245**w_7 **278** (5) **3245**w_7 **2378**

2245w_7 **478** **43245**w_7 **478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876542314354265431087654234567 887654132456**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{120} **0** w_1=**2342341543654276543187654234567087654231435426543176542345678 0**

w_2=**1431432454365427654318765423456708765423143542654317654234567 80**

2w_2=**31**w_1

(1) w_2 **134** (2) **2**w_2 **123**

w_3=**3543541234356542765431876542345670876542314354265431765423456780 421**w_3=**24531**w_1

(1) w_3 **345** (2) **1**w_3 **145**

(3) **21**w_3 **125** (4) **421**w_3 **124**

w_4=**4654652314234542676543187654234567087654231435426543176542345678054132**w_4=**45624531**w_1

(1)	w_4	**456**	(2)	**2**w_4	**256**
(3)	**32**w_4	**2356**	(4)	**132**w_4	**1256**
(5)	**4132**w_4	**146**	(6)	**54132**w_4	**145**
(2)	**2**w_4	**256**	(3)	**32**w_4	**2356**
	22w_4	**456**		**432**w_4	**46**

w_5=**2542543143654234567654318765423456708765423143542654317654234567805634 13**w_5=**1345624531**w_1

(1)	w_5	**245**	(2)	**3**w_5	**235**
(3)	**13**w_5	**125**	(4)	**413**w_5	**14**
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
(7)	**563413**w_5	**135**			
(5)	**3413**w_5	**13**	(6)	**63413**w_5	**136**
	33413w_5	**14**		**363413**w_5	**146**
	433413w_5	**125**		**4363413**w_5	**126**

w_6=**5765764231435423456543178765423456708765423143542654317654234567806541324**w_6=**56745624531**w_1

(1)	w_6	**567**	(2)	**4**w_6	**467**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
(5)	**1324**w_6	**1267**	(6)	**41324**w_6	**1467**
(7)	**541324**w_6	**157**	(8)	**6541324**w_6	**156**
(3)	**24**w_6	**267**	(4)	**324**w_6	**2367**
	224w_6	**467**		**4324**w_6	**467**
	4224w_6	**567**		**54324**w_6	**57**

w_7=**6876875423143542654231456765423456870876542314354265431765423456807 65413245**w_7=**67856745624531**w_1

(1)	w_7	**678**	(2)	**5**w_7	**578**
(3)	**45**w_7	**478**	(4)	**245**w_7	**278**
(5)	**3245**w_7	**2378**	(6)	**13245**w_7	**1278**
(7)	**413245**w_7	**1478**	(8)	**5413245**w_7	**1578**
(9)	**65413245**w_7	**168**	(10)	**765413245**w_7	**167**
(4)	**245**w_7	**278**	(5)	**3245**w_7	**2378**
	2245w_7	**478**		**43245**w_7	**478**

42245w_7 **578** **543245**w_7 **578**

542245w_7 **678** **6543245**w_7 **68**

w_8=**708708654231435426543765423143546576876542314354265431087654234567808765413245678**w_8=**78067856745624531**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

(7) **132456**w_8 **1280** (8) **4132456**w_8 **1480**

(9) **54132456**w_8 **1580** (10) **654132456**w_8 **1680**

(11) **7654132456**w_8 **170** (12) **87654132456**w_8 **178**

(5) **2456**w_8 **280** (6) **32456**w_8 **2380**

22456w_8 **480** **432456**w_8 **480**

422456w_8 **580** **5432456**w_8 **580**

5422456w_8 **680** **65432456**w_8 **680**

65422456w_8 **780** **765432456**w_8 **70**

J_{121} **2357** w_1=**3543541243654276543187654234087654235**

w_2=**1431432542365427654318765423408765423**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423408765423**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542340876542**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542340876542**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542340876542**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**6876875423143542654231457654234087654 23**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**708708654231435426543765423143546876 5423**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

J_{122} **236** w_1=**3543541243654276543187654234508765423**

w_2=**1431432542365427654318765423450876 5423**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654318765423450876 5423**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765431876542345087654 23**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765431876542345087654 23**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**5765764231435423465431876542345087654 23**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**6876875423143542654231457654234508765423**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654231435465876542 3456**w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

J_{123} **1257** w_1=**3543541243654276543187654234087654231**

w_2=**1431432542365427654318765423408765423 1**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423408765423 1**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542340876542 31**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542340876542 31**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542340876542 31**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234087654231**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542654376542314354687654231**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

J_{124} **47** w_1=**3543541243654276543187654234087654234**

w_2=**1431432542365427654318765423408765423 4**

5w_2=**31**w_1

(1) w_2 **134** (2) $\mathbf{5}w_2$ **135**

w_3=**4654652314235427654318765423408765423 4**

3w_3=**56**w_1

(1) w_3 **456** (2) $\mathbf{3}w_3$ **356**

w_4=**2342341354236542765431876542340876542 34**

451w_4=**54321**w_1

(1) w_4 **234** (2) $\mathbf{1}w_4$ **124**

(3) $\mathbf{51}w_4$ **125** (4) $\mathbf{451}w_4$ **145**

w_5=**2542543143654234765431876542340876542 34**

643w_5=**34562**w_1

(1) w_5 **245** (2) $\mathbf{3}w_5$ **235**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

(3) $\mathbf{43}w_5$ **34** (4) $\mathbf{643}w_5$ **346**

$\mathbf{443}w_5$ **235** $\mathbf{4643}w_5$ **236**

w_6=**5765764231435423465431876542340876542 34**

34w_6=**6756**w_1

(1) w_6 **567** (2) $\mathbf{4}w_6$ **467**

(3) $\mathbf{34}w_6$ **367**

w_7=**6876875423143542654231457654234087654234**

345w_7=**786756**w_1

(1) w_7 **678** (2) $\mathbf{5}w_7$ **578**

(3) $\mathbf{45}w_7$ **478** (4) $\mathbf{345}w_7$ **378**

w_8=**7087086542314354265437654231435468765423 4**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) $\mathbf{6}w_8$ **680**

(3) $\mathbf{56}w_8$ **580** (4) $\mathbf{456}w_8$ **480**

(5) $\mathbf{3456}w_8$ **380**

J_{125} **126** w_1=**3543541243654276543187654234508765423 1**

w_2=**1431432542365427654318765423450876542 31**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423450876542 31**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345087654231**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345087654231**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345087654231**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234508765 4231**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654231435465876542 31**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

J_{126} **46** w_1=**3543541243654276543187654234508765 4234**

w_2=**1431432542365427654318765423450876542 34**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423450876542 34**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345087654234**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345087654234**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345087654234**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234508765423 4**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654231435465876542 34**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

J_{127} **147** w_1=**3543541243654276543187654234087654 2314**

w_2=**1431432542365427654318765423408765423 14**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423408765423 14**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542340876542314**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542340876542314**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542340876542314**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234087654231 4**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143546876542314**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

J_{128} **146** w_1=**3543541243654276543187654234508765423 14**

w_2=**1431432542365427654318765423450876542314**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423450876542314**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345087654231 4**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345087654231 4**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654234508765423 14**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234508765423 14**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143546587654231 4**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

J_{129} **5** w_1=**3543541243654276543187654234508765423 45**

w_2=**1431432542365427654318765423450876542345**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423450876542345**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345087654234 5**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345087654234 5**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654234508765423 45**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234508765423 45345**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143546587654 23453456**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

J_{130} **37** w_1=**3543541243654276543187654234087654231 43**

w_2=**1431432542365427654318765423408765423 143**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423408765423 143**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542340876542 3143**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542340876542 3143**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**576576423143542346543187654234087654 23143**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542340876542314 3**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143546876542314 3**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

J_{131} **36** w_1=**3543541243654276543187654234508765423143**

w_2=**1431432542365427654318765423450876542314 3**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423450876542314 3**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345087654231 43**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345087654231 43**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345087654231 43**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234508765423143**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143546587654231433456**w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

J_{132} **15** w_1=**3543541243654276543187654234508765423145**

w_2=**1431432542365427654318765423450876542314 5**w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423450876542314 3**w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345087654231 451**w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345087654231 643**w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345087654231 45 34**w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234508765423145 345**w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**708708654231435426543765423143546587654231453456**w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) $\mathbf{3456}w_8$ **380**

J_{133} **35** w_1=**3543541243654276543187654234508765423 1435**

w_2=**1431432542365427654318765423450876542 31435**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423450876542 31435**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345087654 231435**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345087654 231435**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345087654 231435**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234508765 4231435**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654231435465876 54231435**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

J_{134} **4** w_1=**3543541243654276543187654234508765423 14354**

w_2=**1431432542365427654318765423450876542 314354**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423450876542314354**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345087654231435 4**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**2542543143654234765431876542345087654231435 4**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**5765764231435423465431876542345087654231435 4**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**6876875423143542654231457654234508765423143 54**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**7087086542314354265437654231435465876542314354**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

J_{135} **2** w_1=**3543541243654276543187654234508765423143542**

w_2=**1431432542365427654318765423450876542314 3542**

5w_2=**31**w_1

(1) w_2 **134** (2) **5**w_2 **135**

w_3=**4654652314235427654318765423450876542314 3542**

3w_3=**56**w_1

(1) w_3 **456** (2) **3**w_3 **356**

w_4=**2342341354236542765431876542345087654231435421**

451w_4=**54321**w_1

(1) w_4 **234** (2) **1**w_4 **124**

(3) **51**w_4 **125** (4) **451**w_4 **145**

w_5=**25425431436542347654318765423450876542314354221**

643w_5=**34562**w_1

(1) w_5 **245** (2) **3**w_5 **235**

(3) **43**w_5 **34** (4) **643**w_5 **346**

(3) **43**w_5 **34** (4) **643**w_5 **346**

443w_5 **235** **4643**w_5 **236**

w_6=**57657642314354234654318765423450876542314354221**

34w_6=**6756**w_1

(1) w_6 **567** (2) **4**w_6 **467**

(3) **34**w_6 **367**

w_7=**68768754231435426542314576542345087654231435421**

345w_7=**786756**w_1

(1) w_7 **678** (2) **5**w_7 **578**

(3) **45**w_7 **478** (4) **345**w_7 **378**

w_8=**70870865423143542654376542314354658765423143542**

3456w_8=**80786756**w_1

(1) w_8 **780** (2) **6**w_8 **680**

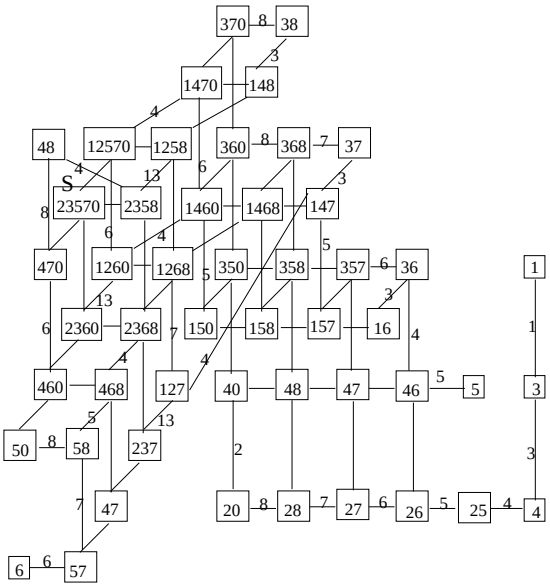
(3) **56**w_8 **580** (4) **456**w_8 **480**

(5) **3456**w_8 **380**

Appendix II.

Here is the distinguished involution graph $\mathcal{D}(x_1)$ (resp., $\mathcal{D}(b_{x_2})$, $\mathcal{D}(x_3)$, $\mathcal{D}(y_1)$, $\mathcal{D}(y_2)$, $\mathcal{D}(b_{y_3})$, $\mathcal{D}(b_{y_4})$, $\mathcal{D}(z_1)$, $\mathcal{D}(b_{z_2})$, $\mathcal{D}(b_{z_3})$) in FigA (resp., FigB1-FigB2, FigC1-FigC6, FigD1-FigD7, FigE1-FigE3, FigF1-FigF2, FigG, FigH1-FigH9, FigI, FigJ1-FigJ2).

As mentioned above, the graph $\mathcal{D}(x_3)$ is divided into six parts FigC1, ..., FigC6. All the vertices of $\mathcal{D}(x_3)$ occurring twice in one of FigC1, ..., FigC6 or occurring in more than one of FigC1, ..., FigC6 are arranged as $v_1, v_2, \ldots$. If the vertex v_i occurs twice in FigCj, then we give an extra label " i, j " to v_i in FigCj. For example, the vertex v_{39} of $\mathcal{D}(x_3)$ has the doubly boxed label $\boxed{\boxed{\mathbf{14}}}$, which occurs twice in FigC5. Hence the vertex v_{39} in FigC5 has an extra label $39, 5$ in FigC5. If the vertex v_i occurs in both FigCj and FigCk, then we give an extra label " i, k " to v_i in FigCj and " i, j " to v_i in FigCk. For example, the vertex v_6 of $\mathcal{D}(x_3)$ has the doubly boxed label $\boxed{\boxed{\mathbf{1568}}}$, which occurs in both FigC1 and FigC3. Hence the vertex v_6 in FigC3 has an extra label $6, 1$, while that in FigC1 has an extra label $6, 3$. If the vertex v_i occurs in FigCj, FigCk and FigCl, then we give an extra label " i, k, l " to v_i in FigCj, " i, j, l " to v_i in FigCk and " i, j, k " to v_i in FigCl. For example, the vertex v_{36} of $\mathcal{D}(x_3)$ has the doubly boxed label $\boxed{\boxed{\mathbf{1580}}}$, which occurs in both FigC1, FigC4 and FigC6. Hence the vertex v_{36} in FigC1 has an extra label $36, 4, 6$, while that in FigC4 has an extra label $36, 1, 6$ and while that in FigC6 has an extra label $36, 1, 4$.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358
357
36
1
2360
2368
150
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460
468
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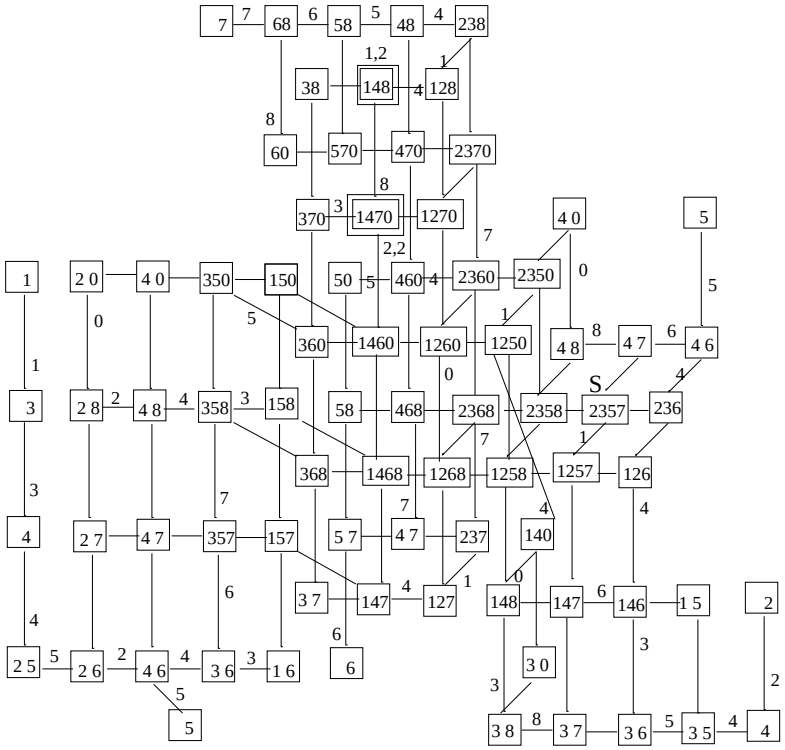
26
25
4
6
57

FigA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47
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468
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2357
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S
368
1468
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1258
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357
157
57
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237
140
37
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15
2
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36
16
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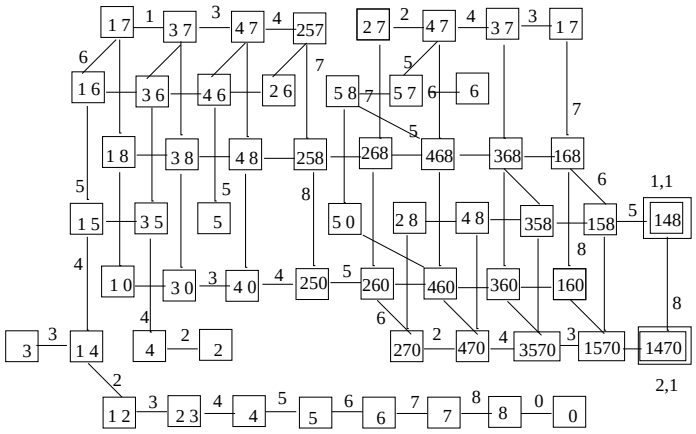
38
37
36
35
4

FigB1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4 8
258
268
468
368
168
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3 5
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2 8
4 8
358
158
148
1 0
3 0
4 0
250
260
460
360
160
3
1 4
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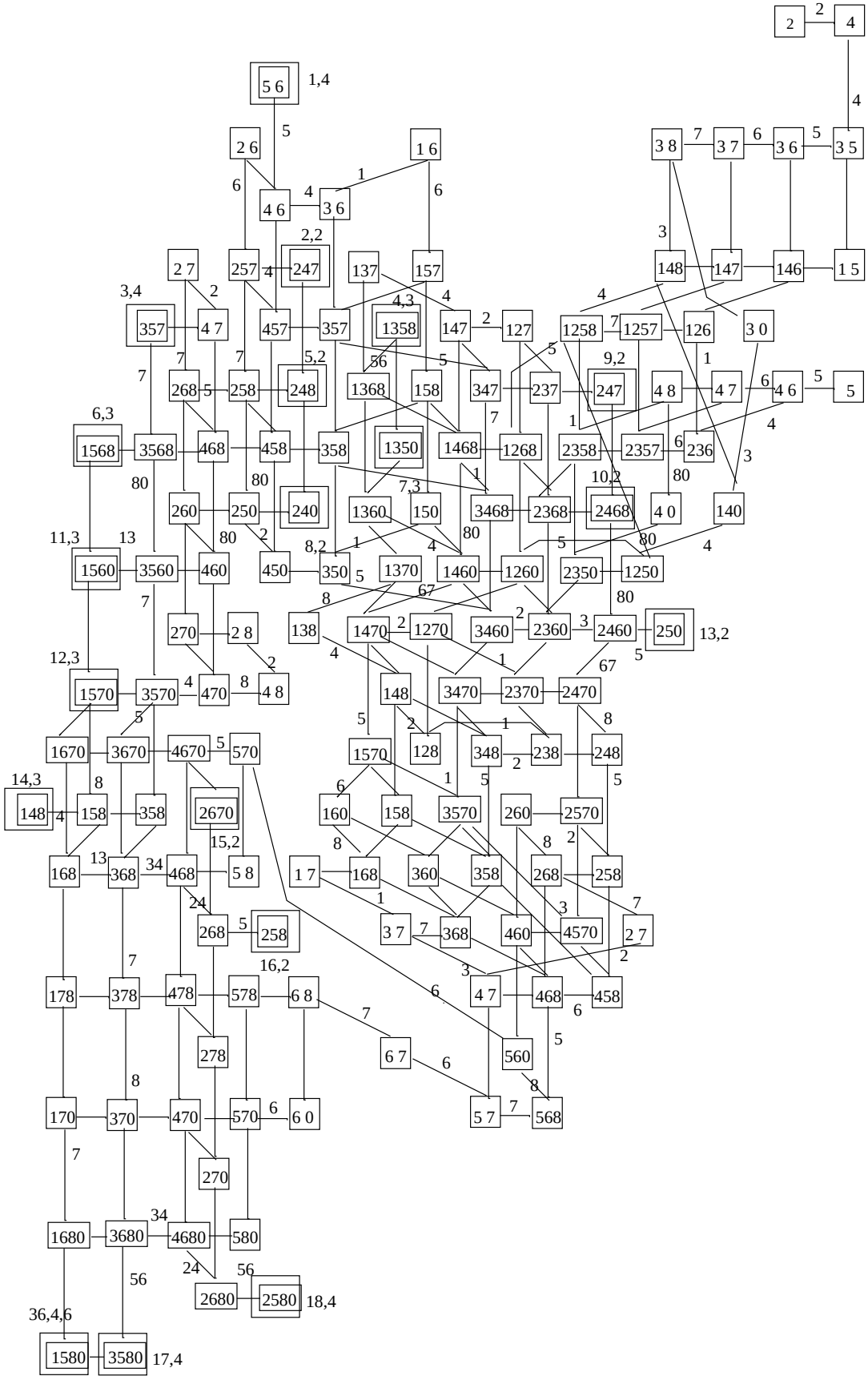
FigB2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146
1 5
357
4 7
457
357
1358
147
127
1258
1257
126
3 0
268
258
248
1368
158
347
237
247
4 8
4 7
4 6
5
1568
3568
468
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2357
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2368
2468
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1270
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2360
2460
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3570
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2470
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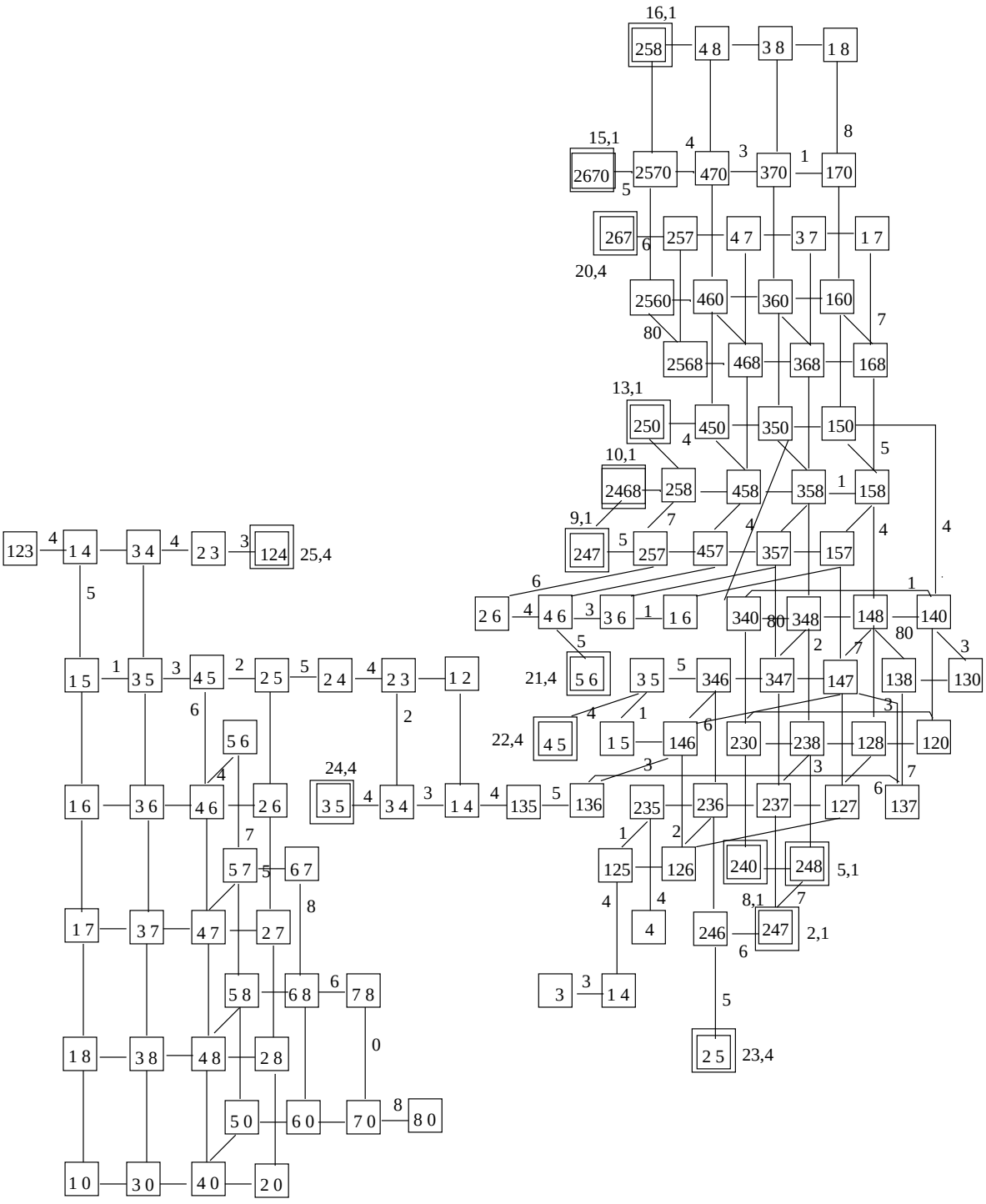
FigC1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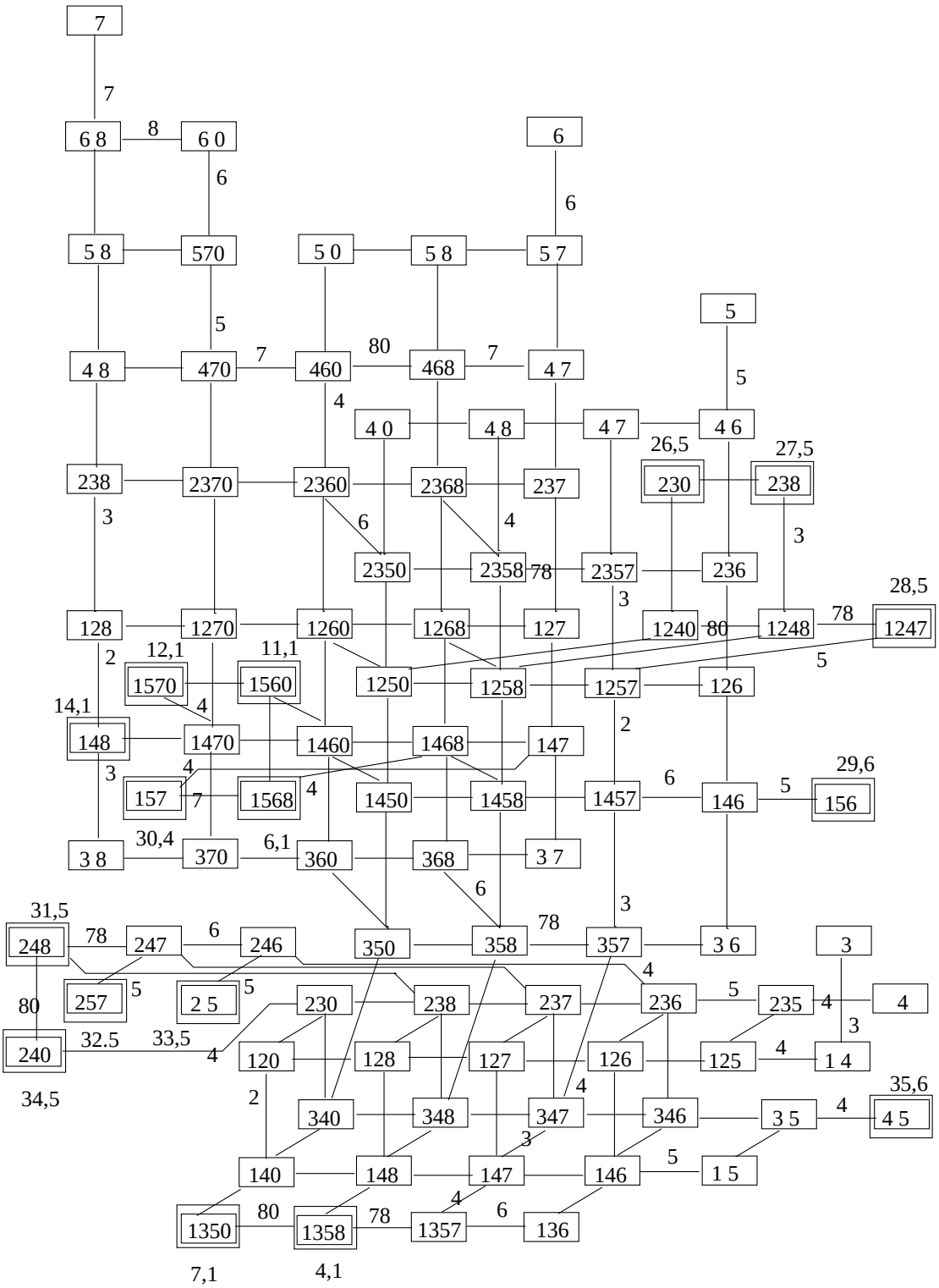
FigC2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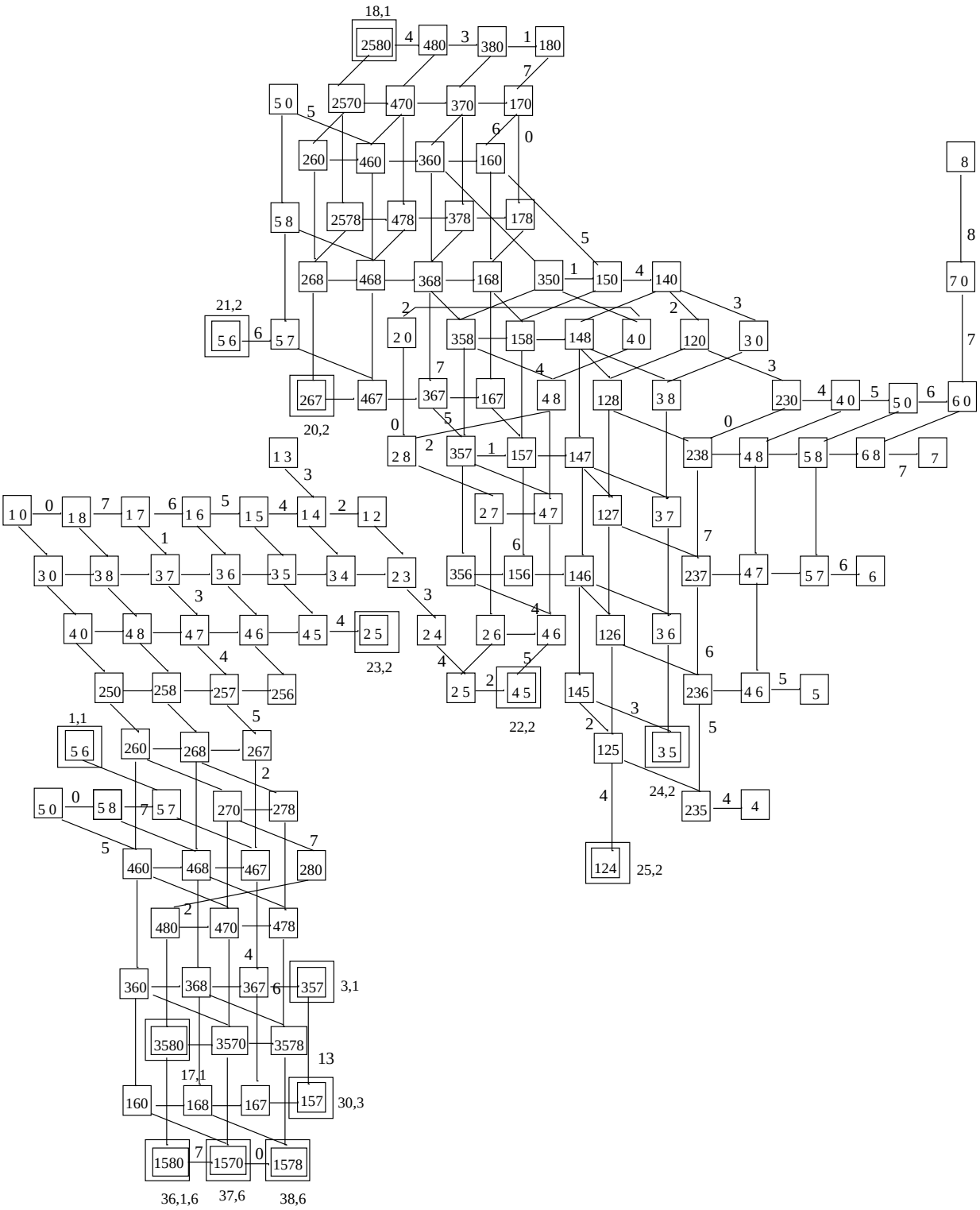
FigC3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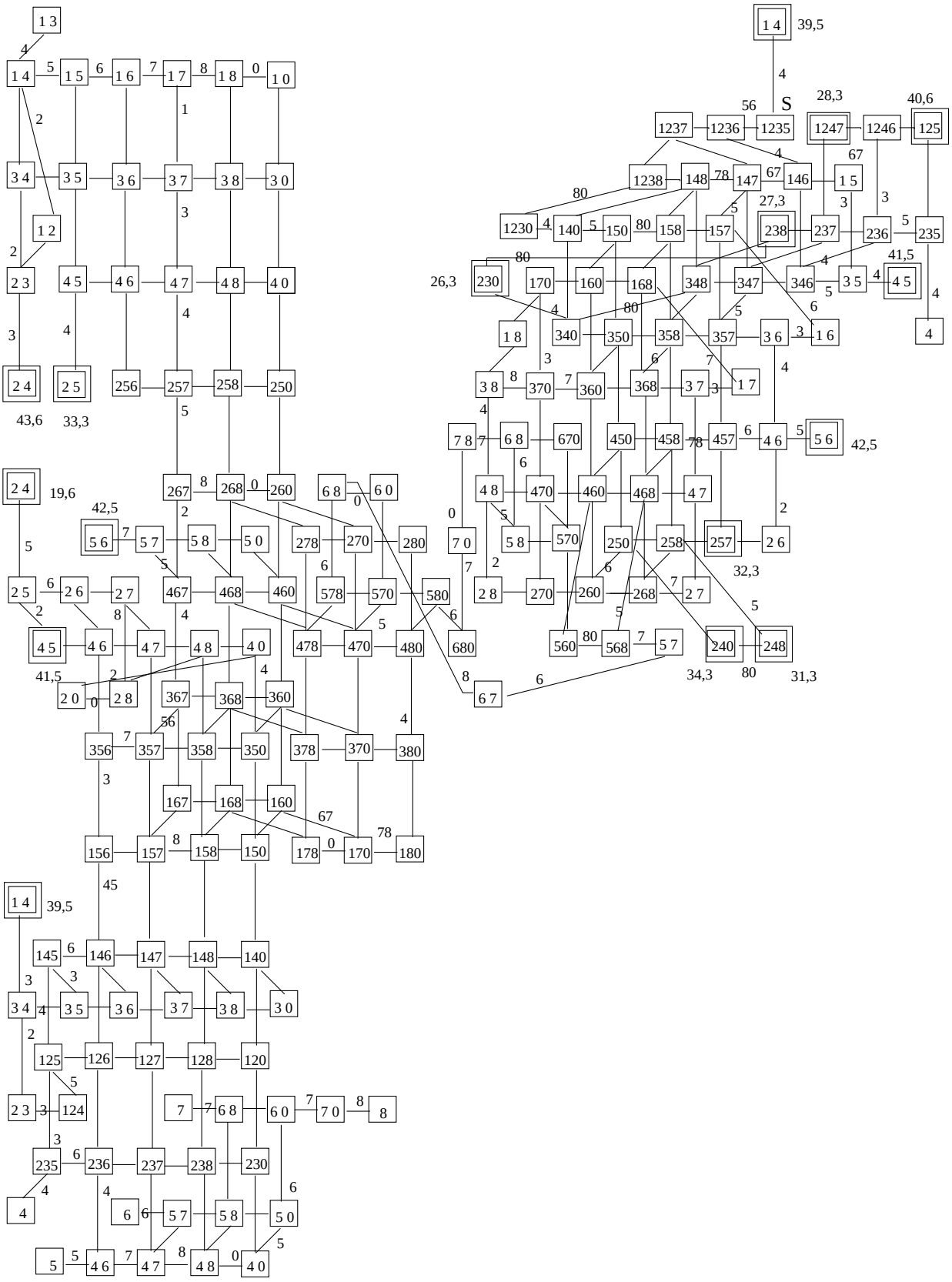
FigC4



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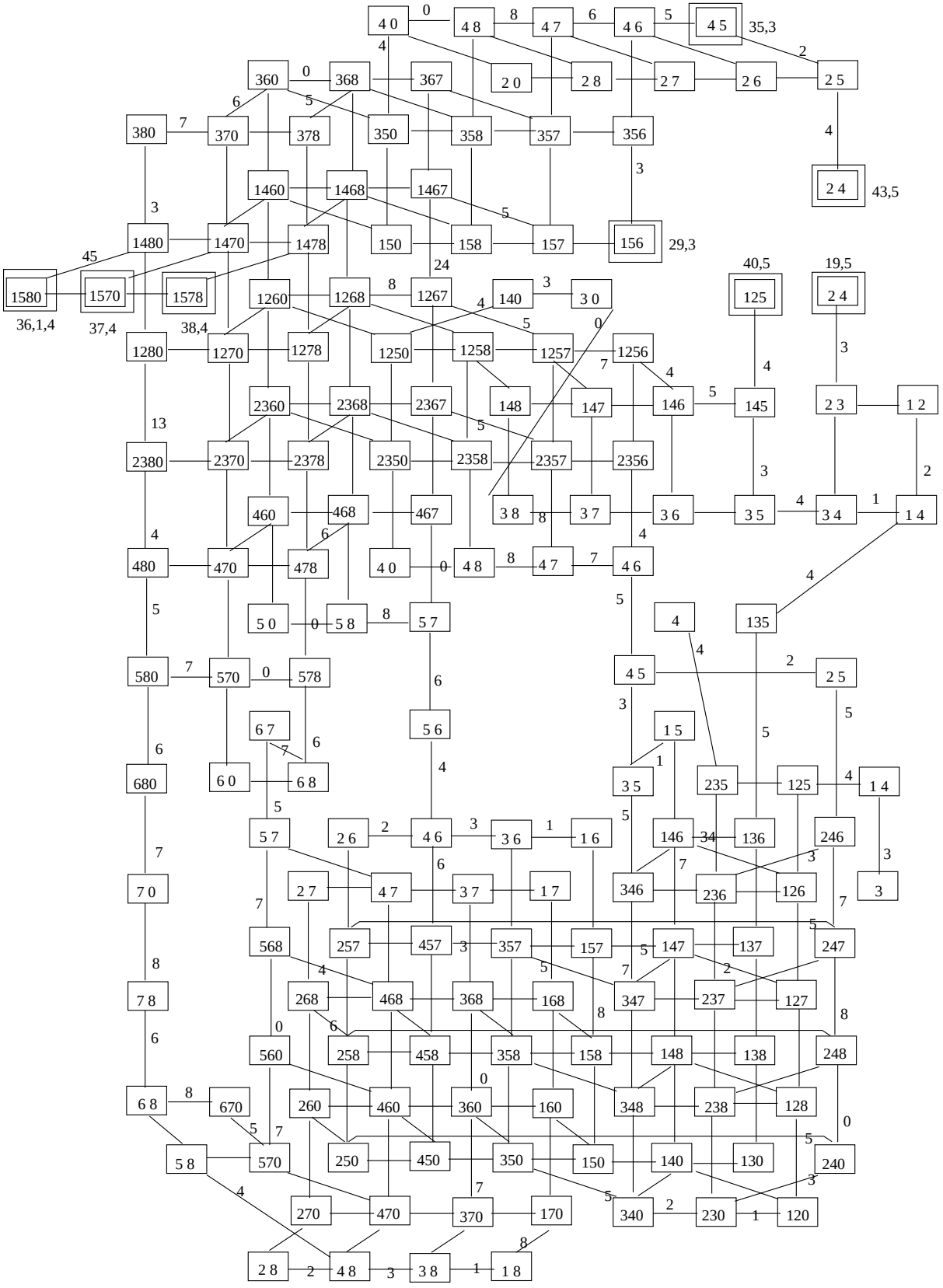
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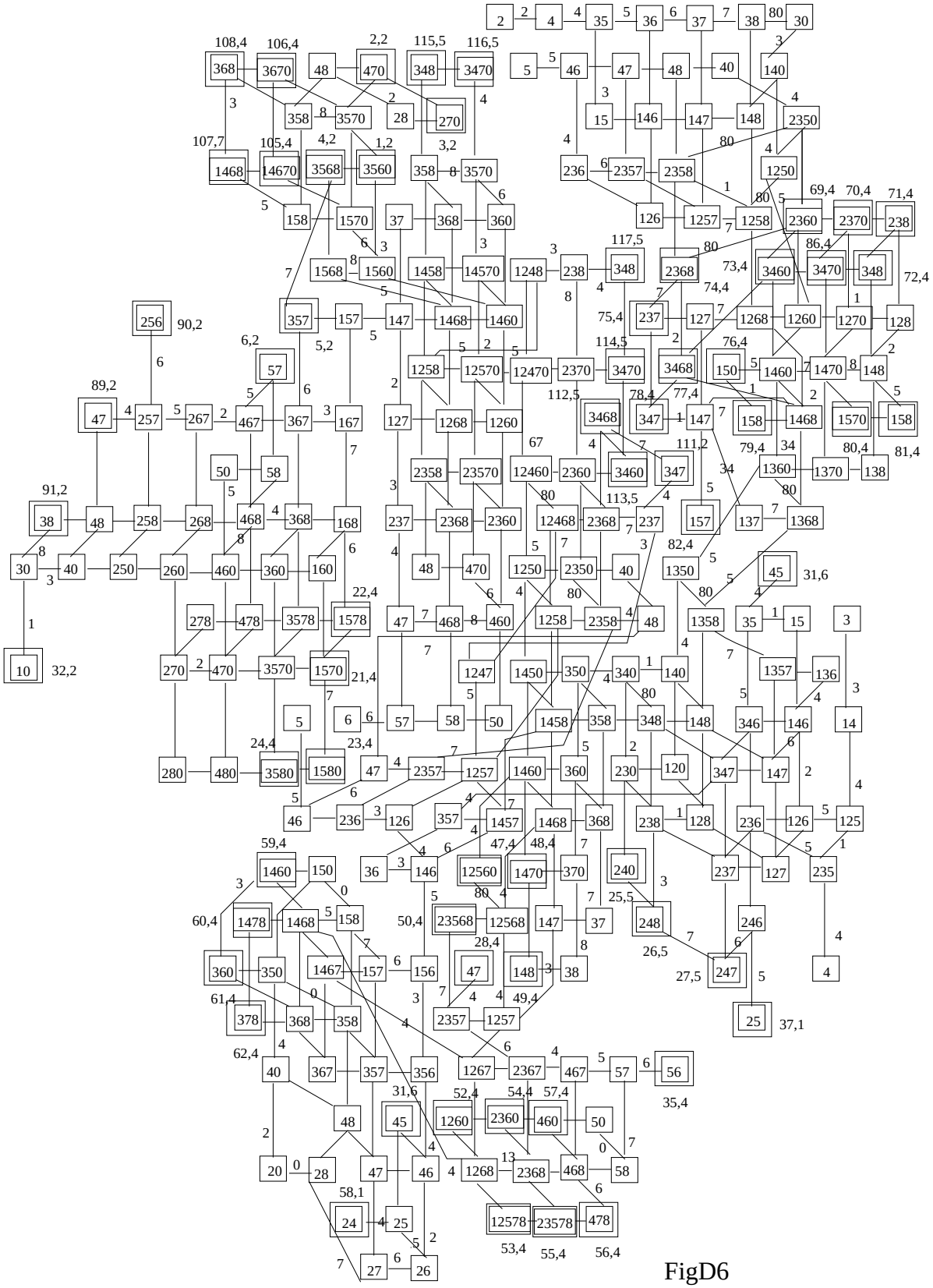

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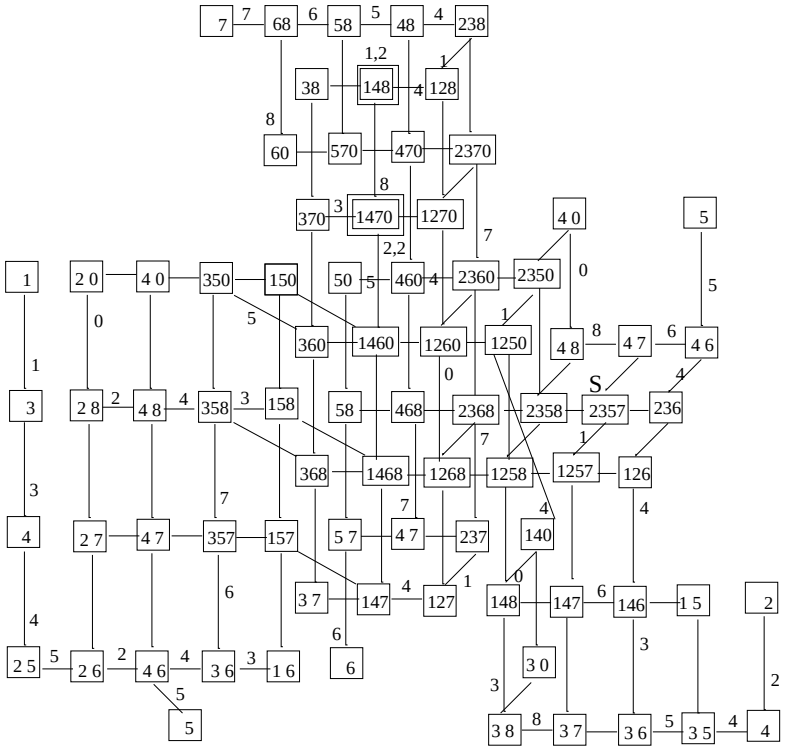
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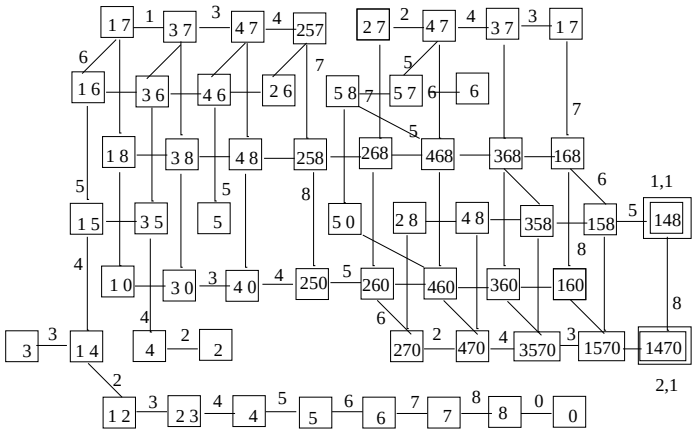
FigF1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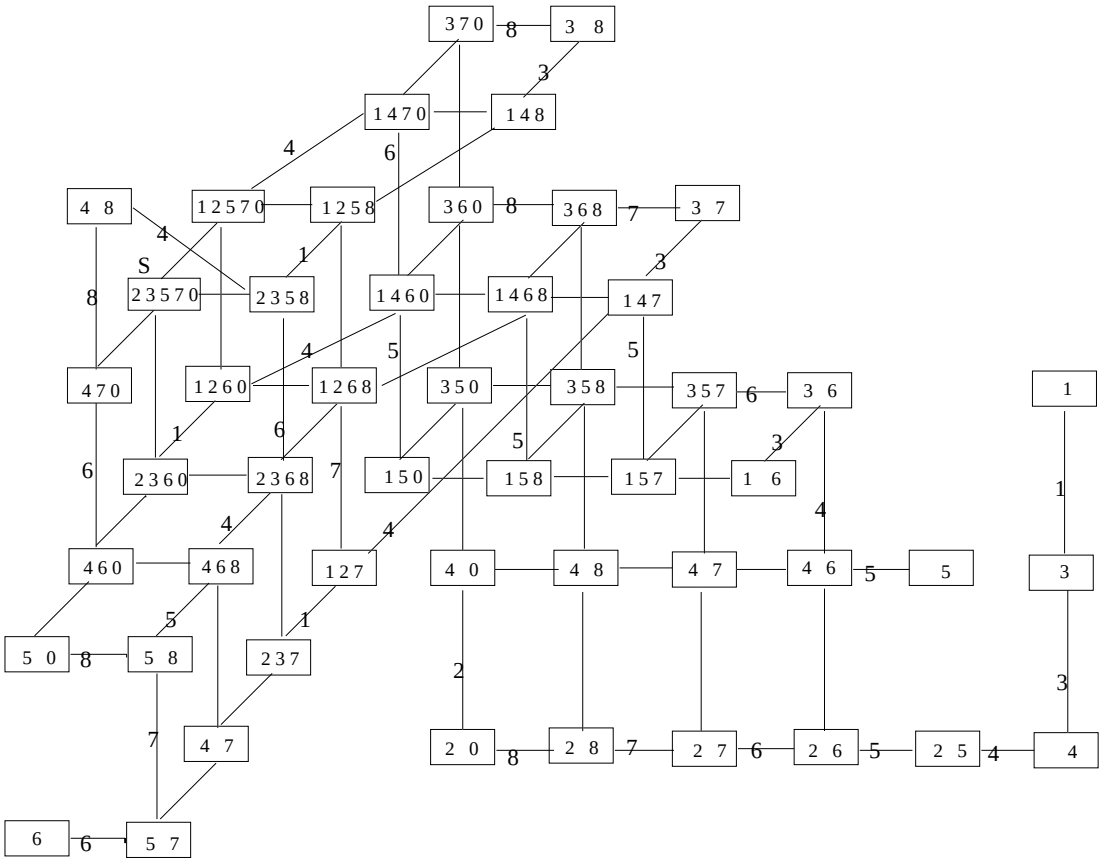
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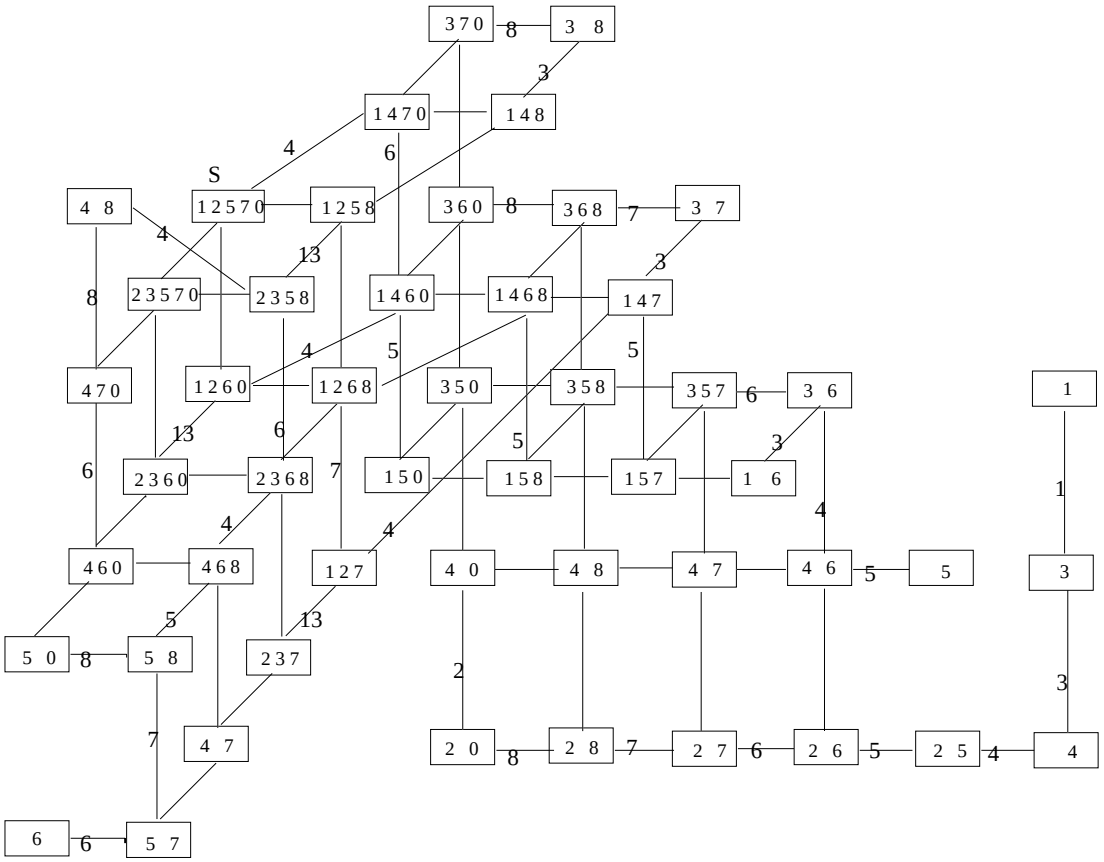
FigG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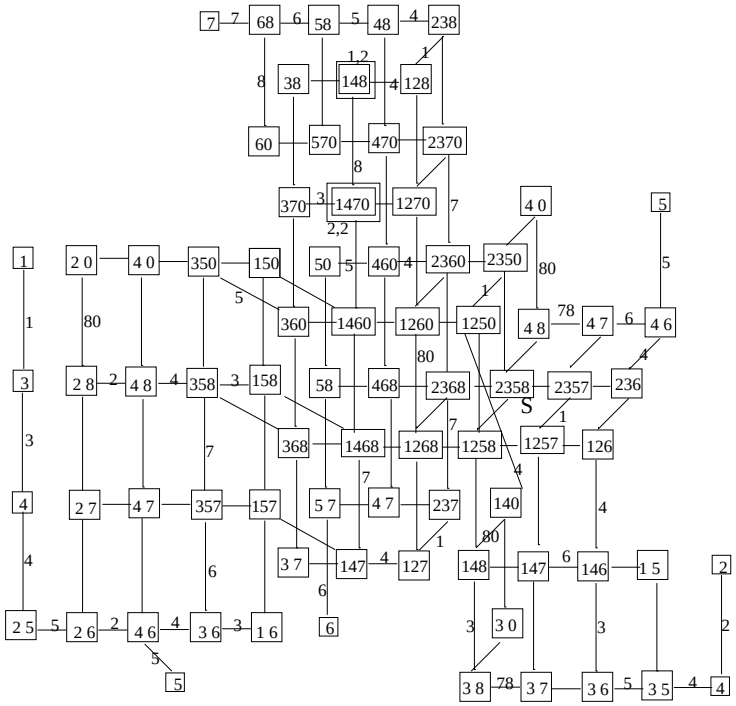
FigI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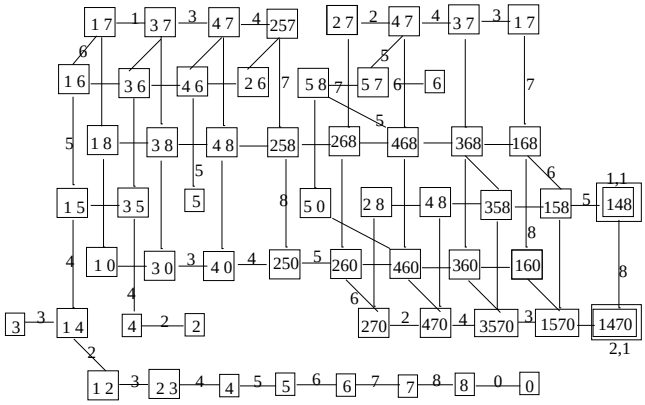
237
140
3 7
147
127
148
147
146
1 5
2
2 5
2 6
4 6
3 6
1 6
6
3 0
3 8
3 7
3 6
3 5
4

FigJ1


1 7
3 7
4 7
257
2 7
4 7
3 7
1 7
1 6
3 6
4 6
2 6
5 8
5 7
6
1 8
3 8
4 8
258
268
468
368
168
1 5
3 5
5
5 0
2 8
4 8
358
158
148
1 0
3 0
4 0
250
260
460
360
160
3
1 4
4
2
2
270
470
3570
1570
1470
1 2
2 3
4
5
6
7
8
0
1,1
2,1

FigJ2

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