

PROOF OF THE CONTINUED FRACTION CONJECTURE FOR

$$(a, b) = (z, z^6 + z^5 + z^4 + 1)$$

GUO-NIU HAN* AND YINING HU*

ABSTRACT. The continued fraction conjecture claims that the continued fraction defined by the (a, b) -Thue-Morse sequence is algebraic over $\mathbb{F}_2(x)$ for all pairs of distinct elements (a, b) in $\mathbb{F}_2[x] \setminus \mathbb{F}_2$. In this paper we prove the conjecture for $(a, b) = (z, z^6 + z^5 + z^4 + 1)$.

1. INTRODUCTION

Let $\mathbb{F}_2$ be the finite field of cardinality 2. Given a sequence of polynomials $\mathbf{a} = (a_0(z), a_1(z), a_2(z), \dots)$ of elements from $\mathbb{F}_2[z] \setminus \mathbb{F}_2$, we define the infinite continued fraction

$$(1.1) \quad \text{CF}(\mathbf{a}(z)) = \frac{1}{a_0(z) + \frac{1}{a_1(z) + \frac{1}{a_2(z) + \frac{1}{\ddots}}}}$$

as the limit of the finite continued fractions

$$(1.2) \quad \text{CF}_n(\mathbf{a}(z)) = \frac{1}{a_0(z) + \frac{1}{a_1(z) + \frac{1}{\ddots + \frac{1}{a_n(z)}}}} \in \mathbb{F}_2((1/z)).$$

Conversely, each power series in $\mathbb{F}_2[[1/z]]$ without constant term

$$(1.3) \quad c_{-1}z^{-1} + c_{-2}z^{-2} + c_{-3}z^{-3} + \dots$$

admits a continued fraction expansion of form (1.1).

Let a and b be two distinct elements from $\mathbb{F}_2[z] \setminus \mathbb{F}_2$. We consider the continued fraction (1.1) associated with the (a, b) -Thue-Morse sequence

$$\mathbf{t} = (t_0(z), t_1(z), t_2(z), \dots) = (a, b, b, a, b, a, a, b, \dots)$$

that we shall denote

$$(1.4) \quad \text{CF}(a, b) := \text{CF}(\mathbf{t}).$$

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Theorem 1.1. *When $(a, b) = (z, z^6 + z^5 + z^4 + 1)$, the two power series $\text{CF}(a, b)$ and $\text{CF}(b, a)$ are algebraic over $\mathbb{F}_2(z)$, with minimal polynomials of the form*

$$p_4(z)y^4 + p_3(z)y^3 + p_2(z)y^2 + p_1(z)y + p_0(z) = 0$$

where, for $\text{CF}(a, b)$,

$$p_0(z) = z^{24} + z^{21} + z^{19} + z^{16} + z^{13} + z^{12} + z^{10} + z^9 + z^7 + z^6 + z^5 + z^2 + z + 1,$$

$$p_1(z) = z^{27} + z^{25} + z^{23} + z^{22} + z^{20} + z^{19} + z^{17} + z^{14} + z^{13} + z^{11} + z^{10} + z^8 \\ + z^7 + z^6 + z^2 + z,$$

$$p_2(z) = z^{28} + z^{26} + z^{24} + z^{22} + z^{20} + z^{18} + z^{16} + z^{14} + z^{12} + z^2,$$

$$p_3(z) = z^{27} + z^{25} + z^{23} + z^{22} + z^{20} + z^{19} + z^{17} + z^{14} + z^{13} + z^{11} + z^{10} + z^8 \\ + z^7 + z^6 + z^2 + z,$$

$$p_4(z) = z^{26} + z^{22} + z^{21} + z^{20} + z^{19} + z^{18} + z^{16} + z^{14} + z^{13} + z^{10} + z^9 + z^7 + z^6 \\ + z^5 + z,$$

and for $\text{CF}(b, a)$,

$$p_0(z) = z^{21} + z^{20} + z^{19} + z^{13} + z^{12} + z^{10} + z^9 + z^7 + z^6 + z^5 + z^4 + z^2 + z,$$

$$p_1(z) = z^{27} + z^{25} + z^{23} + z^{22} + z^{20} + z^{19} + z^{17} + z^{14} + z^{13} + z^{11} + z^{10} + z^8 \\ + z^7 + z^6 + z^2 + z,$$

$$p_2(z) = z^{28} + z^{26} + z^{24} + z^{22} + z^{20} + z^{18} + z^{16} + z^{14} + z^{12} + z^2,$$

$$p_3(z) = z^{27} + z^{25} + z^{23} + z^{22} + z^{20} + z^{19} + z^{17} + z^{14} + z^{13} + z^{11} + z^{10} + z^8 \\ + z^7 + z^6 + z^2 + z,$$

$$p_4(z) = z^{26} + z^{24} + z^{22} + z^{21} + z^{19} + z^{18} + z^{14} + z^{13} + z^{10} + z^9 + z^7 + z^6 + z^5 \\ + z^4 + z + 1.$$

2. PROOF

Define the sequences of polynomials $(P_n(z))_{n \geq 0}$ and $(Q_n(z))_{n \geq 0}$ by

$$\begin{pmatrix} P_n(z) & Q_n(z) \\ P_{n-1}(z) & Q_{n-1}(z) \end{pmatrix} := \begin{pmatrix} t_n(z) & 1 \\ 1 & 0 \end{pmatrix} \begin{pmatrix} t_{n-1}(z) & 1 \\ 1 & 0 \end{pmatrix} \cdots \begin{pmatrix} t_0(z) & 1 \\ 1 & 0 \end{pmatrix} \begin{pmatrix} 0 & 1 \\ 1 & 0 \end{pmatrix}.$$

By the basic properties of continued fractions, we have

$$(2.1) \quad \text{CF}_n(a, b) = \frac{P_n(z)}{Q_n(z)} \in \mathbb{F}_2((1/z)).$$

As formula (2.1) is not efficient for calculating $\text{CF}_n(a, b)$, a fast method is to be derived and described as follows. Define

$$M_n(x) = x^{\deg(t_{2^n-1})} \begin{pmatrix} t_{2^n-1}(1/x) & 1 \\ 1 & 0 \end{pmatrix} \times x^{\deg(t_{2^n-2})} \begin{pmatrix} t_{2^n-2}(1/x) & 1 \\ 1 & 0 \end{pmatrix} \times \\ \cdots \times x^{\deg(t_0)} \begin{pmatrix} t_0(1/x) & 1 \\ 1 & 0 \end{pmatrix}, \\ W_n(x) = x^{\deg(\bar{t}_{2^n-1})} \begin{pmatrix} \bar{t}_{2^n-1}(1/x) & 1 \\ 1 & 0 \end{pmatrix} \times x^{\deg(\bar{t}_{2^n-2})} \begin{pmatrix} \bar{t}_{2^n-2}(1/x) & 1 \\ 1 & 0 \end{pmatrix} \times$$

$$\dots \times x^{\deg(\bar{t}_0)} \begin{pmatrix} \bar{t}_0(1/x) & 1 \\ 1 & 0 \end{pmatrix},$$

where $\bar{t}$ is the (b, a) -Thue-Morse sequence. By the properties of the Thue-Morse sequence, we have for $n \geq 0$

$$\begin{aligned} M_{n+1}(x) &= W_n(x) \cdot M_n(x), \\ W_{n+1}(x) &= M_n(x) \cdot W_n(x). \end{aligned}$$

Let $x := 1/z$. For each non-zero polynomial $P(z)$, define $\tilde{P}(x)$ to be $P(1/x)$. Then,

$$\text{CF}_n(a, b) = \frac{P_n(z)}{Q_n(z)} = \frac{\tilde{P}_n(x)}{\tilde{Q}_n(x)} \in \mathbb{F}_2((x)) = \mathbb{F}_2((1/z)).$$

Comparing the definition of $M_n(x)$ with the definition of $P_n(x)$ and $Q_n(x)$, we see that

$$\begin{aligned} M_n(x)_{0,1} &= x^{d_n} \tilde{P}_{2^n-1}(x), \\ M_n(x)_{0,0} &= x^{d_n} \tilde{Q}_{2^n-1}(x), \end{aligned}$$

for some positive integer d_n . Hence,

$$(2.2) \quad \text{CF}_{2^{2n}-1}(a, b) = \frac{\tilde{P}_{2^{2n}-1}(x)}{\tilde{Q}_{2^{2n}-1}(x)} = \frac{M_{2n}(x)_{0,1}}{M_{2n}(x)_{0,0}}.$$

Therefore, by the convergence theorem of continued fraction, the algebraicity of $\text{CF}(a, b)$ will be established if it is shown that both $M_{2n}(x)_{0,1}$ and $M_{2n}(x)_{0,0}$ converge to algebraic series in $\mathbb{F}_2[[x]]$.

Actually, we will prove that for all $0 \leq i, j \leq 1$ the four sequences $(M_{2n}(x)_{i,j})_n$, $(M_{2n+1}(x)_{i,j})_n$, $(W_{2n}(x)_{i,j})_n$, and $(W_{2n+1}(x)_{i,j})_n$ converge to algebraic series in $\mathbb{F}_2[[x]]$. For this purpose, we define four 2×2 matrices M^e, M^o, W^e, W^o as follows: For each $T \in \{M^e, M^o, W^e, W^o\}$ and $0 \leq i, j \leq 1$, $T_{i,j}$ is defined to be the unique solution in $\mathbb{F}_2[[x]]$ of the polynomial $\phi(T, i, j)$ under certain initial conditions; the polynomials $\phi(T, i, j)$ and initial conditions are given in Section 3. We will prove that these four matrices, whose components are algebraic by definition, are the limits of $(M_{2n}(x))_n$, $(M_{2n+1}(x))_n$, $(W_{2n}(x))_n$, and $(W_{2n+1}(x))_n$.

Let us explain how the polynomials $\phi(T, i, j)$ and initial conditions are found, and why the solutions exist and are unique. For $0 \leq i, j \leq 1$, the coefficients of the polynomial $\phi(M^e, i, j)$ (resp. $\phi(M^o, i, j)$, $\phi(W^e, i, j)$, and $\phi(W^o, i, j)$) are the Padé-Hermite approximants of type

$$(175, 175, 175, 175, 175)$$

of the vector

$$(1, T^3, T^6, T^9, T^{12}),$$

where $T = M_{12,i,j}$ (resp. $M_{11,i,j}$, $W_{12,i,j}$, and $W_{11,i,j}$), found by the Derksen algorithm. We take the first 8 terms of $M_{12,i,j}$ (resp. $M_{11,i,j}$, $W_{12,i,j}$, and $W_{11,i,j}$) as initial conditions for $\phi(M^e, i, j)$ (resp. $\phi(M^o, i, j)$, $\phi(W^e, i, j)$, and $\phi(W^o, i, j)$). The following fact will be used to ensure that the solution exists and is unique: let $P(x, y) \in \mathbb{F}_2[x, y]$ and for each series $f(x) = \sum_{n=0}^{\infty} a_n x^n \in \mathbb{F}_2[[x]]$ denote the partial sum $\sum_{j=0}^{n-1} a_j x^j$ by $f_n(x)$ for $n \geq 0$. If for some $n \geq 0$ and $a_0, a_1, \dots, a_{n-1} \in \mathbb{F}_2$ $P(x, \sum_{j=0}^{n-1} a_j x^j) = O(x^n)$ and $Q(x, y) := P(x, \sum_{j=0}^{n-1} a_j x^j + x^n y)$ can be written as $x^m \sum_{j=0}^{\infty} q_j(x) y^j$ where $q_j(x)$ are polynomials for $j \geq 0$, $q_1(0) = 1$, and $q_j(0) = 0$

for $j > 1$, then there exists a unique solution $f(x) \in \mathbb{F}_2[[x]]$ of $P(x, f(x)) = 0$ that satisfies the initial condition $f_n(x) = \sum_{j=0}^{n-1} a_j x^j$.

We state two lemmas concerning the four matrices M^e, M^o, W^e, W^o . The first one is about relations between them; the second, about the structure of the each matrix.

Lemma 2.1. *We have*

$$(2.3) \quad M^e = W^o \cdot M^o,$$

$$(2.4) \quad M^o = W^e \cdot M^e,$$

$$(2.5) \quad W^e = M^o \cdot W^o,$$

$$(2.6) \quad W^o = M^e \cdot W^e.$$

Proof. We give the proof of the identity

$$M_{0,0}^e = W_{0,0}^o M_{0,0}^o + W_{0,1}^o M_{1,0}^o,$$

the proofs of the others being similar.

First, we compute the minimal polynomials of $W_{0,0}^o M_{0,0}^o$ and $W_{0,1}^o M_{1,0}^o$. We know that

$$P(x, y) = \text{Res}_z (\phi(W^o, 0, 0)(x, z), z^{12} \cdot \phi(M^o, 0, 0)(x, y/z))$$

is an annihilating polynomial of $W_{0,0}^o M_{0,0}^o$. We use Padé-Hermite approximation to find a candidate for the minimal polynomial of $W_{0,0}^o M_{0,0}^o$, that will be called $\phi_0(x, y)$. To prove that $\phi_0(x, y)$ is indeed the minimal polynomial, it suffices to prove that it is an irreducible factor of $P(x, y)$ of multiplicity m and that $Q(x, y) := P(x, y)/\phi_0(x, y)^m$ is not an annihilating polynomial of $W_{0,0}^o M_{0,0}^o$. We verify the first point directly. For the second point, we truncate $W_{0,0}^o M_{0,0}^o$ to order 630 and substitute it for y in $Q(x, y)$. We get a series of valuation less than 630, which proves that $Q(x, y)$ is not an annihilating polynomial of $W_{0,0}^o M_{0,0}^o$. We find the minimal polynomial $\phi_1(x, y)$ of $W_{0,1}^o M_{1,0}^o$ in a similar way.

Now we prove that $\phi(M^e, 0, 0)$ is the minimal polynomial of $W_{0,0}^o M_{0,0}^o + W_{0,1}^o M_{1,0}^o$. We know that

$$S(x, y) = \text{Res}_z (\phi_0(x, z), \phi_1(x, y + z))$$

is an annihilating of $W_{0,0}^o M_{0,0}^o + W_{0,1}^o M_{1,0}^o$. We verify that $\phi(M^e, 0, 0)$ is an irreducible factor of $S(x, y)$ of multiplicity μ , and that $Q(x, y) := S(x, y)/\phi(M^e, 0, 0)^\mu$ is not an annihilating polynomial of $W_{0,0}^o M_{0,0}^o + W_{0,1}^o M_{1,0}^o$. To see the last point, we truncate $W_{0,0}^o M_{0,0}^o + W_{0,1}^o M_{1,0}^o$ to order 770 and substitute it for y in $Q(x, y)$. We get a series of valuation less than 770, and therefore $Q(x, y)$ is not an annihilating polynomial of $W_{0,0}^o M_{0,0}^o + W_{0,1}^o M_{1,0}^o$.

Finally, the first 16 terms of $M_{0,0}^e$ and $W_{0,0}^o M_{0,0}^o + W_{0,1}^o M_{1,0}^o$ coincide. As these first terms determine a unique solution of $\phi(M^e, 0, 0)$, we know that the two series are one and the same. $\square$

Define

$$R^e = \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix} \quad \text{and} \quad R^o = \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}.$$

Lemma 2.2. *For all integers $k \geq 2$ and $u = 2^{2k-1}$, the following identities hold.*

$$\begin{aligned} M^e[:14u] &= M^e[:7u] + x^u M^e[:6u] + x^{3u} M^e[:4u] + x^{5u} M^e[:2u] + x^{6u} M^e[:u] \\ &\quad + x^u M^e[:7u] + x^{2u} M^e[:6u] + x^{4u} M^e[:4u] + x^{6u} M^e[:2u] \end{aligned}$$

$$\begin{aligned}
& + x^{7u} M^e[:u] + x^{2u} M^e[:7u] + x^{3u} M^e[:6u] + x^{5u} M^e[:4u] \\
& + x^{7u} M^e[:2u] + x^{8u} M^e[:u] + x^{4u} M^e[:7u] + x^{5u} M^e[:6u] \\
& + x^{7u} M^e[:4u] + x^{9u} M^e[:2u] + x^{10u} M^e[:u] + x^{5u} M^e[:7u] \\
& + x^{6u} M^e[:6u] + x^{8u} M^e[:4u] + x^{10u} M^e[:2u] + x^{11u} M^e[:u] \\
& + x^{6u} M^e[:7u] + x^{7u} M^e[:6u] + x^{9u} M^e[:4u] + x^{11u} M^e[:2u] \\
& + x^{12u} M^e[:u] + x^{7u} M^e[:7u] + x^{8u} M^e[:6u] + x^{9u} M^e[:5u] \\
& + x^{10u} M^e[:4u] + x^{12u} M^e[:2u] \\
& + (x^{7u} + x^{8u} + x^{9u} + x^{11u} + x^{12u} + x^{13u}) R^e, \\
W^e[:14u] &= W^e[:7u] + x^u W^e[:6u] + x^{3u} W^e[:4u] + x^{5u} W^e[:2u] + x^{6u} W^e[:u] \\
& + x^u W^e[:7u] + x^{2u} W^e[:6u] + x^{4u} W^e[:4u] + x^{6u} W^e[:2u] \\
& + x^{7u} W^e[:u] + x^{2u} W^e[:7u] + x^{3u} W^e[:6u] + x^{5u} W^e[:4u] \\
& + x^{7u} W^e[:2u] + x^{8u} W^e[:u] + x^{4u} W^e[:7u] + x^{5u} W^e[:6u] \\
& + x^{7u} W^e[:4u] + x^{9u} W^e[:2u] + x^{10u} W^e[:u] + x^{5u} W^e[:7u] \\
& + x^{6u} W^e[:6u] + x^{8u} W^e[:4u] + x^{10u} W^e[:2u] + x^{11u} W^e[:u] \\
& + x^{6u} W^e[:7u] + x^{7u} W^e[:6u] + x^{9u} W^e[:4u] + x^{11u} W^e[:2u] \\
& + x^{12u} W^e[:u] + x^{7u} W^e[:7u] + x^{8u} W^e[:6u] + x^{9u} W^e[:5u] \\
& + x^{10u} W^e[:4u] + x^{12u} W^e[:2u] \\
& + (x^{7u} + x^{8u} + x^{9u} + x^{11u} + x^{12u} + x^{13u}) R^e.
\end{aligned}$$

For all integers $k \geq 2$ and $u = 2^{2k}$, the following identities hold.

$$\begin{aligned}
M^o[:14u] &= M^o[:7u] + x^u M^o[:6u] + x^{3u} M^o[:4u] + x^{5u} M^o[:2u] + x^{6u} M^o[:u] \\
& + x^u M^o[:7u] + x^{2u} M^o[:6u] + x^{4u} M^o[:4u] + x^{6u} M^o[:2u] \\
& + x^{7u} M^o[:u] + x^{2u} M^o[:7u] + x^{3u} M^o[:6u] + x^{5u} M^o[:4u] \\
& + x^{7u} M^o[:2u] + x^{8u} M^o[:u] + x^{4u} M^o[:7u] + x^{5u} M^o[:6u] \\
& + x^{7u} M^o[:4u] + x^{9u} M^o[:2u] + x^{10u} M^o[:u] + x^{5u} M^o[:7u] \\
& + x^{6u} M^o[:6u] + x^{8u} M^o[:4u] + x^{10u} M^o[:2u] + x^{11u} M^o[:u] \\
& + x^{6u} M^o[:7u] + x^{7u} M^o[:6u] + x^{9u} M^o[:4u] + x^{11u} M^o[:2u] \\
& + x^{12u} M^o[:u] + x^{7u} M^o[:7u] + x^{8u} M^o[:6u] + x^{9u} M^o[:5u] \\
& + x^{10u} M^o[:4u] + x^{12u} M^o[:2u] \\
& + (x^{7u} + x^{8u} + x^{9u} + x^{11u} + x^{12u} + x^{13u}) R^o, \\
W^o[:14u] &= W^o[:7u] + x^u W^o[:6u] + x^{3u} W^o[:4u] + x^{5u} W^o[:2u] + x^{6u} W^o[:u] \\
& + x^u W^o[:7u] + x^{2u} W^o[:6u] + x^{4u} W^o[:4u] + x^{6u} W^o[:2u] \\
& + x^{7u} W^o[:u] + x^{2u} W^o[:7u] + x^{3u} W^o[:6u] + x^{5u} W^o[:4u] \\
& + x^{7u} W^o[:2u] + x^{8u} W^o[:u] + x^{4u} W^o[:7u] + x^{5u} W^o[:6u] \\
& + x^{7u} W^o[:4u] + x^{9u} W^o[:2u] + x^{10u} W^o[:u] + x^{5u} W^o[:7u] \\
& + x^{6u} W^o[:6u] + x^{8u} W^o[:4u] + x^{10u} W^o[:2u] + x^{11u} W^o[:u]
\end{aligned}$$

$$\begin{aligned}
& + x^{6u}W^o[:7u] + x^{7u}W^o[:6u] + x^{9u}W^o[:4u] + x^{11u}W^o[:2u] \\
& + x^{12u}W^o[:u] + x^{7u}W^o[:7u] + x^{8u}W^o[:6u] + x^{9u}W^o[:5u] \\
& + x^{10u}W^o[:4u] + x^{12u}W^o[:2u] \\
& + (x^{7u} + x^{8u} + x^{9u} + x^{11u} + x^{12u} + x^{13u})R^o.
\end{aligned}$$

Proof. To prove Lemma 2.2 we first construct an automaton for each sequence concerned, and then transform the conditions on infinitely many k 's into finitely many conditions on the states of the automaton. In the following, we will prove that for $T = M_{0,0}^o$, for all integer $k \geq 2$ and $u = 2^{2k}$,

$$\begin{aligned}
T[:14u] &= T[:7u] + x^uT[:6u] + x^{3u}T[:4u] + x^{5u}T[:2u] + x^{6u}T[:u] + x^uT[:7u] \\
&+ x^{2u}T[:6u] + x^{4u}T[:4u] + x^{6u}T[:2u] + x^{7u}T[:u] + x^{2u}T[:7u] \\
&+ x^{3u}T[:6u] + x^{5u}T[:4u] + x^{7u}T[:2u] + x^{8u}T[:u] + x^{4u}T[:7u] \\
&+ x^{5u}T[:6u] + x^{7u}T[:4u] + x^{9u}T[:2u] + x^{10u}T[:u] + x^{5u}T[:7u] \\
&+ x^{6u}T[:6u] + x^{8u}T[:4u] + x^{10u}T[:2u] + x^{11u}T[:u] + x^{6u}T[:7u] \\
&+ x^{7u}T[:6u] + x^{9u}T[:4u] + x^{11u}T[:2u] + x^{12u}T[:u] + x^{7u}T[:7u] \\
&+ x^{8u}T[:6u] + x^{9u}T[:5u] + x^{10u}T[:4u] + x^{12u}T[:2u].
\end{aligned}$$

The proof of the other 15 cases are similar. We break down the above identity into 7 parts:

$$\begin{aligned}
0 &= x^{7u}T[:u] + x^{6u}T[u:2u] + x^{5u}T[2u:3u] + x^{3u}T[4u:5u] + x^uT[6u:7u] \\
&+ T[7u:8u], \\
0 &= x^{8u}T[:u] + x^{5u}T[3u:4u] + x^{4u}T[4u:5u] + x^{3u}T[5u:6u] \\
&+ x^{2u}T[6u:7u] + T[8u:9u], \\
0 &= x^{9u}T[:u] + x^{7u}T[2u:3u] + x^{4u}T[5u:6u] + T[9u:10u], \\
0 &= x^{10u}T[:u] + x^{9u}T[u:2u] + x^{7u}T[3u:4u] + x^{4u}T[6u:7u] \\
&+ T[10u:11u], \\
0 &= x^{5u}T[6u:7u] + T[11u:12u], \\
0 &= x^{11u}T[u:2u] + x^{10u}T[2u:3u] + x^{8u}T[4u:5u] + x^{6u}T[6u:7u] \\
&+ T[12u:13u], \\
0 &= x^{12u}T[u:2u] + x^{10u}T[3u:4u] + x^{9u}T[4u:5u] + x^{8u}T[5u:6u] \\
&+ x^{7u}T[6u:7u] + T[13u:14u],
\end{aligned}$$

which can be rewritten as

$$\begin{aligned}
(2.7) \quad 0 &= T[[w]_2] + T[[1w]_2] + T[[10w]_2] + T[[100w]_2] + T[[110w]_2] \\
&+ T[[111w]_2],
\end{aligned}$$

$$\begin{aligned}
(2.8) \quad 0 &= T[[w]_2] + T[[11w]_2] + T[[100w]_2] + T[[101w]_2] + T[[110w]_2] \\
&+ T[[1000w]_2],
\end{aligned}$$

$$(2.9) \quad 0 = T[[w]_2] + T[[10w]_2] + T[[101w]_2] + T[[1001w]_2],$$

$$(2.10) \quad 0 = T[[w]_2] + T[[1w]_2] + T[[11w]_2] + T[[110w]_2] + T[[1010w]_2],$$

$$(2.11) \quad 0 = T[[110w]_2] + T[[1011w]_2],$$

$$(2.12) \quad 0 = T[[1w]_2] + T[[10w]_2] + T[[100w]_2] + T[[110w]_2] + T[[1100w]_2],$$

$$(2.13) \quad 0 = T[[1w]_2] + T[[11w]_2] + T[[100w]_2] + T[[101w]_2] + T[[110w]_2] \\ + T[[1101w]_2],$$

for all binary word w of length $2k$ and $w \neq 0^{2k}$, and

$$(2.14) \quad 0 = T[[w]_2] + T[[1w]_2] + T[[10w]_2] + T[[100w]_2] + T[[110w]_2] \\ + T[[111w]_2],$$

$$(2.15) \quad 0 = T[[w]_2] + T[[11w]_2] + T[[100w]_2] + T[[101w]_2] + T[[110w]_2] \\ + T[[1000w]_2],$$

$$(2.16) \quad 0 = T[[w]_2] + T[[10w]_2] + T[[101w]_2] + T[[1001w]_2],$$

$$(2.17) \quad 0 = T[[w]_2] + T[[1w]_2] + T[[11w]_2] + T[[110w]_2] + T[[1010w]_2],$$

$$(2.18) \quad 0 = T[[110w]_2] + T[[1011w]_2],$$

$$(2.19) \quad 0 = T[[1w]_2] + T[[10w]_2] + T[[100w]_2] + T[[110w]_2] + T[[1100w]_2],$$

$$(2.20) \quad 0 = T[[1w]_2] + T[[11w]_2] + T[[100w]_2] + T[[101w]_2] + T[[110w]_2] \\ + T[[1101w]_2],$$

for $w = 0^{2k}$.

First we calculate an 2-automaton that generates T from its minimal polynomial and its first terms. This automaton has 32760 states; its transition function and output function can be found in the annex. Let $A(s, w)$ denote the state reached after reading w from right to left starting from the state s , and τ the output function. Define

$$E_{2k} = \{A(i, w) : |w| = 2k, w \neq 0^{2k}\}.$$

Identities (2.7) through (2.20) can be written as

$$(2.21) \quad 0 = \tau(A(s, \epsilon)) + \tau(A(s, 1)) + \tau(A(s, 10)) + \tau(A(s, 100)) \\ + \tau(A(s, 110)) + \tau(A(s, 111)),$$

$$(2.22) \quad 0 = \tau(A(s, \epsilon)) + \tau(A(s, 11)) + \tau(A(s, 100)) + \tau(A(s, 101)) \\ + \tau(A(s, 110)) + \tau(A(s, 1000)),$$

$$(2.23) \quad 0 = \tau(A(s, \epsilon)) + \tau(A(s, 10)) + \tau(A(s, 101)) + \tau(A(s, 1001)), \\ 0 = \tau(A(s, \epsilon)) + \tau(A(s, 1)) + \tau(A(s, 11)) + \tau(A(s, 110))$$

$$(2.24) \quad + \tau(A(s, 1010)),$$

$$(2.25) \quad 0 = \tau(A(s, 110)) + \tau(A(s, 1011)), \\ 0 = \tau(A(s, 1)) + \tau(A(s, 10)) + \tau(A(s, 100)) + \tau(A(s, 110))$$

$$(2.26) \quad + \tau(A(s, 1100)), \\ 0 = \tau(A(s, 1)) + \tau(A(s, 11)) + \tau(A(s, 100)) + \tau(A(s, 101))$$

$$(2.27) \quad + \tau(A(s, 110)) + \tau(A(s, 1101)),$$

for all $s \in E_{2k}$, and

$$(2.28) \quad 0 = \tau(A(s, \epsilon)) + \tau(A(s, 1)) + \tau(A(s, 10)) + \tau(A(s, 100)) \\ + \tau(A(s, 110)) + \tau(A(s, 111)),$$

$$0 = \tau(A(s, \epsilon)) + \tau(A(s, 11)) + \tau(A(s, 100)) + \tau(A(s, 101))$$

$$(2.29) \quad +\tau(A(s, 110)) + \tau(A(s, 1000)),$$

$$(2.30) \quad 0 = \tau(A(s, \epsilon)) + \tau(A(s, 10)) + \tau(A(s, 101)) + \tau(A(s, 1001)),$$

$$0 = \tau(A(s, \epsilon)) + \tau(A(s, 1)) + \tau(A(s, 11)) + \tau(A(s, 110))$$

$$(2.31) \quad +\tau(A(s, 1010)),$$

$$(2.32) \quad 0 = \tau(A(s, 110)) + \tau(A(s, 1011)),$$

$$0 = \tau(A(s, 1)) + \tau(A(s, 10)) + \tau(A(s, 100)) + \tau(A(s, 110))$$

$$(2.33) \quad +\tau(A(s, 1100)),$$

$$0 = \tau(A(s, 1)) + \tau(A(s, 11)) + \tau(A(s, 100)) + \tau(A(s, 101))$$

$$(2.34) \quad +\tau(A(s, 110)) + \tau(A(s, 1101)),$$

for $s = A(i, 0^{2k})$. We find that $(A(i, 0^{62}), E_{62}) = (A(i, 0^{30}), E_{30})$, so that we only have to verify that identities (2.21) through (2.34) hold for $2 \leq k \leq 31$, which turns out to be true. $\square$

In the following lemma, we express M_{2k} , M_{2k+1} , W_{2k} , and W_{2k+1} in terms of M^e , M^o , W^e , and W^o .

Lemma 2.3. *For all integer $k \geq 2$, and $u = 2^{2k-1}$,*

$$M_{2k} = M^e[:7u] + x^u M^e[:6u] + x^{3u} M^e[:4u] + x^{5u} M^e[:2u] + x^{6u} M^e[:u] \\ + x^{7u} R^e,$$

$$W_{2k} = W^e[:7u] + x^u W^e[:6u] + x^{3u} W^e[:4u] + x^{5u} W^e[:2u] + x^{6u} W^e[:u] \\ + x^{7u} R^e.$$

For all integer $k \geq 2$, and $u = 2^{2k}$,

$$M_{2k+1} = M^o[:7u] + x^u M^o[:6u] + x^{3u} M^o[:4u] + x^{5u} M^o[:2u] + x^{6u} M^o[:u] \\ + x^{7u} R^o,$$

$$W_{2k+1} = W^o[:7u] + x^u W^o[:6u] + x^{3u} W^o[:4u] + x^{5u} W^o[:2u] + x^{6u} W^o[:u] \\ + x^{7u} R^o.$$

Proof. We call the four identities in Lemma 2.3 also by the name M_{2k} , W_{2k} , M_{2k+1} , and W_{2k+1} . For $n = 2$, the identities can be verified directly. For $n \geq 2$, we claim that

$$M_{2k} \wedge W_{2k} \Rightarrow M_{2k+1} \wedge W_{2k+1}, \\ M_{2k+1} \wedge W_{2k+1} \Rightarrow M_{2k+2} \wedge W_{2k+2}.$$

We give the proof of

$$M_{2k} \wedge W_{2k} \Rightarrow M_{2k+1},$$

the other ones being similar. Set $u = 2^{2k}$ and $v = 2^{2k-1}$. By definition and induction hypothesis, the left side of identity M_{2k+1} is equal to

$$(2.35) \quad (W^e[:7v] + x^v W^e[:6v] + x^{3v} W^e[:4v] + x^{5v} W^e[:2v] + x^{6v} W^e[:v] \\ + x^{7v} R^e) \times (M^e[:7v] + x^v M^e[:6v] + x^{3v} M^e[:4v] + x^{5v} M^e[:2v] \\ + x^{6v} M^e[:v] + x^{7v} R^e);$$

Call this expression *lhs*. Note that both sides of identity M_{2k+1} have the same term of highest degree $x^{14v} R^o$. Therefore we only need to prove that their difference is

$O(x^{14v})$. Using Lemma 2.1 it can be seen that the right side of identity M_{2k+1} is congruent, modulo x^{14v} , to

$$\begin{aligned} W^e[:14v]M^e[:14v] + x^{2v}W^e[:12v]M^e[:12v] + x^{6v}W^e[:8v]M^e[:8v] \\ + x^{10v}W^e[:4v]M^e[:4v] + x^{12v}W^e[:2v]M^e[:2v]. \end{aligned}$$

For all $n \leq 14$, replace the occurrences of $W^e[:n \cdot v]$ and $M^e[:n \cdot v]$ in the above expression by the reduction modulo $x^{n \cdot v}$ of the right side of the corresponding identity in Lemma 2.2 and get a new expression, which we call *rhs*. Define

$$\begin{aligned} X &:= x^v, \\ a_n &:= W^e[n \cdot v : (n+1) \cdot v] / X^n, \\ b_n &:= M^e[n \cdot v : (n+1) \cdot v] / X^n, \\ c &:= R^e. \end{aligned}$$

Using the notation introduced above, we can represent the expressions *lhs* (2.35) and *rhs* as polynomials in $\mathbb{F}_2[a_1, \dots, a_{14}, b_1, \dots, b_{14}, c][X]$. Note that it is not a problem that a_j commutes with b_k while W^e does not commute with M^e , because in the expressions concerned, the products of W^e -terms and M^e -terms are always in the same order. We let the computer do the simplification and check that the difference between these two polynomials is indeed $O(X^{14})$, which completes the proof. $\square$

Proof of Theorem 1.1. We prove the theorem for $\text{CF}(a, b)$; for $\text{CF}(b, a)$, the proof is similar. By Lemma 2.3, we have For all $0 \leq j, k \leq 1$,

$$\begin{aligned} \lim_{n \rightarrow \infty} M_{2n,j,k} &= M_{j,k}^e, \\ \lim_{n \rightarrow \infty} M_{2n+1,j,k} &= M_{j,k}^o, \\ \lim_{n \rightarrow \infty} W_{2n,j,k} &= W_{j,k}^e, \\ \lim_{n \rightarrow \infty} W_{2n+1,j,k} &= W_{j,k}^o. \end{aligned}$$

Let $z = 1/x$. By the convergence theorem and identity (2.2),

$$\text{CF}(a, b) = \frac{M_{0,1}^e(x)}{M_{0,0}^e(x)}.$$

By definition, $\phi(M^e, 0, 1)$ and $\phi(M^e, 0, 0)$ are minimal polynomials of $M_{0,1}^e$ and $M_{0,0}^e$. Therefore

$$P(x, y) = \text{Res}_t (\phi(M^e, 0, 1)(x, t), y^{12}\phi(M^e, 0, 1)(x, t/y))$$

is an annihilating polynomial of $f(x) = M_{0,1}^e/M_{0,0}^e$.

Define

$$Q(x, y) = q_4(x)y^4 + q_3(x)y^3 + q_2(x)y^2 + q_1(x)y + q_0(x),$$

where

$$\begin{aligned} q_0(x) &= x^{28} + x^{27} + x^{26} + x^{23} + x^{22} + x^{21} + x^{19} + x^{18} + x^{16} + x^{15} + x^{12} + x^9 \\ &\quad + x^7 + x^4, \\ q_1(x) &= x^{27} + x^{26} + x^{22} + x^{21} + x^{20} + x^{18} + x^{17} + x^{15} + x^{14} + x^{11} + x^9 + x^8 \\ &\quad + x^6 + x^5 + x^3 + x, \\ q_2(x) &= x^{26} + x^{16} + x^{14} + x^{12} + x^{10} + x^8 + x^6 + x^4 + x^2 + 1, \end{aligned}$$

$$\begin{aligned}
q_3(x) &= x^{27} + x^{26} + x^{22} + x^{21} + x^{20} + x^{18} + x^{17} + x^{15} + x^{14} + x^{11} + x^9 + x^8 \\
&\quad + x^6 + x^5 + x^3 + x, \\
q_4(x) &= x^{27} + x^{23} + x^{22} + x^{21} + x^{19} + x^{18} + x^{15} + x^{14} + x^{12} + x^{10} + x^9 + x^8 \\
&\quad + x^7 + x^6 + x^2.
\end{aligned}$$

The polynomial $Q(x, y)$ is the candidate for the minimal polynomial of $f(x)$ found by Padé-Hermite approximation. To prove that it is indeed the minimal polynomial of $f(x)$, we only need to prove that it is an irreducible factor of $P(x, y)$ of multiplicity m and $R(x, y) := P(x, y)/Q(x, y)^m$ is not an annihilating polynomial of $f(x)$. We verify the first point directly. For the second point, we find that when we truncate $f(x)$ to order 216, and substitute it for y in $R(z, y)$, we get a series with valuation smaller than 216, which proves that $R(z, y)$ is not an annihilating polynomial of $f(x)$. Finally, $z^{12}Q(1/z, y)$ is the minimal polynomial of $\text{CF}(a, b) = f(1/z)$. $\square$

3. ANNEXE

All 16 polynomials are of the form

$$p_0(x) + p_3(x)y^3 + p_6(x)y^6 + p_9(x)y^9 + p_{12}(x)y^{12}.$$

The coefficients $p_j(x)$ and the 16 initial terms to determine the solutions uniquely are given below.

For $\phi(M^e, 0, 0)$:

$$\begin{aligned}
p_0(x) &= x^{162} + x^{154} + x^{152} + x^{150} + x^{144} + x^{142} + x^{138} + x^{128} + x^{118} + x^{116} \\
&\quad + x^{112} + x^{110} + x^{104} + x^{100} + x^{98} + x^{96} + x^{92} + x^{90} + x^{86} + x^{84} \\
&\quad + x^{82} + x^{74} + x^{72} + x^{70} + x^{68} + x^{64} + x^{52} + x^{50} + x^{46} + x^{44} + x^{40} \\
&\quad + x^{36} + x^{26} + x^{24} + x^{22} + x^{20} + x^{12},
\end{aligned}$$

$$\begin{aligned}
p_3(x) &= x^{156} + x^{154} + x^{152} + x^{150} + x^{146} + x^{144} + x^{142} + x^{140} + x^{138} + x^{132} \\
&\quad + x^{130} + x^{128} + x^{126} + x^{124} + x^{120} + x^{118} + x^{114} + x^{104} + x^{102} \\
&\quad + x^{98} + x^{92} + x^{90} + x^{88} + x^{86} + x^{82} + x^{80} + x^{78} + x^{76} + x^{74} + x^{72} \\
&\quad + x^{64} + x^{60} + x^{58} + x^{56} + x^{54} + x^{50} + x^{48} + x^{46} + x^{44} + x^{40} + x^{36} \\
&\quad + x^{34} + x^{32} + x^{28} + x^{20} + x^{18} + x^{16} + x^8,
\end{aligned}$$

$$\begin{aligned}
p_6(x) &= x^{158} + x^{156} + x^{152} + x^{148} + x^{142} + x^{140} + x^{138} + x^{136} + x^{134} + x^{132} \\
&\quad + x^{130} + x^{122} + x^{120} + x^{114} + x^{112} + x^{106} + x^{104} + x^{102} + x^{100} \\
&\quad + x^{98} + x^{94} + x^{90} + x^{86} + x^{78} + x^{76} + x^{74} + x^{72} + x^{68} + x^{66} + x^{54} \\
&\quad + x^{52} + x^{36} + x^{32} + x^{28} + x^{26} + x^{24} + x^{22} + x^{20} + x^{16} + x^{12} + x^8 \\
&\quad + x^4 + x^2 + 1,
\end{aligned}$$

$$\begin{aligned}
p_9(x) &= x^{160} + x^{158} + x^{148} + x^{146} + x^{144} + x^{140} + x^{138} + x^{136} + x^{134} + x^{126} \\
&\quad + x^{124} + x^{122} + x^{120} + x^{118} + x^{114} + x^{102} + x^{96} + x^{88} + x^{86} + x^{84} \\
&\quad + x^{82} + x^{80} + x^{78} + x^{76} + x^{66} + x^{58} + x^{50} + x^{48} + x^{46} + x^{42} + x^{40} \\
&\quad + x^{38} + x^{36} + x^{30} + x^{26} + x^{24} + x^{18} + x^{16} + x^{14} + x^{12} + x^8 + x^6 + x^4 \\
&\quad + x^2,
\end{aligned}$$

$$p_{12}(x) = x^{160} + x^{128} + x^{120} + x^{112} + x^{96} + x^{64} + x^{56} + x^{16} + x^8 + 1,$$

and the initial terms are $[1, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0]$.

For $\phi(M^e, 0, 1)$:

$$\begin{aligned} p_0(x) &= x^{147} + x^{146} + x^{144} + x^{138} + x^{135} + x^{133} + x^{132} + x^{131} + x^{128} + x^{127} \\ &\quad + x^{123} + x^{122} + x^{121} + x^{118} + x^{115} + x^{113} + x^{112} + x^{111} + x^{108} \\ &\quad + x^{107} + x^{106} + x^{105} + x^{102} + x^{101} + x^{100} + x^{99} + x^{98} + x^{94} + x^{93} \\ &\quad + x^{91} + x^{84} + x^{82} + x^{81} + x^{77} + x^{76} + x^{73} + x^{72} + x^{69} + x^{66} + x^{64} \\ &\quad + x^{62} + x^{61} + x^{59} + x^{58} + x^{57} + x^{53} + x^{50} + x^{48} + x^{46} + x^{43} + x^{42} \\ &\quad + x^{41} + x^{39} + x^{38} + x^{37} + x^{35} + x^{34} + x^{33} + x^{29} + x^{25} + x^{24} + x^{23} \\ &\quad + x^{22} + x^{21} + x^{20} + x^{19} + x^{18}, \\ p_3(x) &= x^{145} + x^{144} + x^{141} + x^{140} + x^{139} + x^{137} + x^{136} + x^{135} + x^{134} + x^{131} \\ &\quad + x^{129} + x^{126} + x^{124} + x^{123} + x^{117} + x^{116} + x^{115} + x^{114} + x^{111} \\ &\quad + x^{108} + x^{106} + x^{105} + x^{97} + x^{96} + x^{93} + x^{92} + x^{91} + x^{89} + x^{88} + x^{87} \\ &\quad + x^{86} + x^{83} + x^{81} + x^{78} + x^{76} + x^{75} + x^{73} + x^{72} + x^{66} + x^{65} + x^{64} \\ &\quad + x^{62} + x^{60} + x^{59} + x^{58} + x^{57} + x^{56} + x^{54} + x^{53} + x^{49} + x^{48} + x^{47} \\ &\quad + x^{46} + x^{45} + x^{44} + x^{42} + x^{40} + x^{39} + x^{38} + x^{37} + x^{36} + x^{34} + x^{33} \\ &\quad + x^{31} + x^{30} + x^{27} + x^{26} + x^{25} + x^{21} + x^{20} + x^{19} + x^{18} + x^{15} + x^{12} \\ &\quad + x^{10} + x^9, \\ p_6(x) &= x^{144} + x^{142} + x^{139} + x^{138} + x^{137} + x^{135} + x^{134} + x^{133} + x^{130} + x^{129} \\ &\quad + x^{127} + x^{122} + x^{121} + x^{118} + x^{116} + x^{115} + x^{114} + x^{113} + x^{110} \\ &\quad + x^{109} + x^{108} + x^{107} + x^{106} + x^{103} + x^{100} + x^{99} + x^{97} + x^{96} + x^{90} \\ &\quad + x^{88} + x^{86} + x^{85} + x^{84} + x^{83} + x^{82} + x^{80} + x^{79} + x^{73} + x^{69} + x^{67} \\ &\quad + x^{65} + x^{60} + x^{59} + x^{58} + x^{56} + x^{54} + x^{52} + x^{51} + x^{50} + x^{49} + x^{45} \\ &\quad + x^{43} + x^{41} + x^{40} + x^{38} + x^{36} + x^{33} + x^{32} + x^{31} + x^{29} + x^{27} + x^{26} \\ &\quad + x^{22} + x^{20} + x^{18} + x^{17} + x^{15} + x^{14} + x^{12} + x^8 + x^7 + x^6, \\ p_9(x) &= x^{143} + x^{142} + x^{141} + x^{140} + x^{139} + x^{138} + x^{136} + x^{135} + x^{131} + x^{130} \\ &\quad + x^{129} + x^{128} + x^{127} + x^{126} + x^{125} + x^{123} + x^{121} + x^{120} + x^{119} \\ &\quad + x^{115} + x^{114} + x^{113} + x^{112} + x^{109} + x^{106} + x^{105} + x^{102} + x^{101} \\ &\quad + x^{100} + x^{99} + x^{97} + x^{95} + x^{94} + x^{93} + x^{89} + x^{88} + x^{83} + x^{78} + x^{77} \\ &\quad + x^{76} + x^{75} + x^{72} + x^{69} + x^{67} + x^{64} + x^{62} + x^{60} + x^{59} + x^{58} + x^{57} \\ &\quad + x^{56} + x^{55} + x^{53} + x^{48} + x^{47} + x^{46} + x^{44} + x^{43} + x^{37} + x^{36} + x^{35} \\ &\quad + x^{34} + x^{33} + x^{32} + x^{31} + x^{29} + x^{25} + x^{21} + x^{19} + x^{18} + x^{16} + x^{13} \\ &\quad + x^{12} + x^{10} + x^9 + x^8 + x^7 + x^6 + x^4 + x^3, \\ p_{12}(x) &= x^{142} + x^{138} + x^{137} + x^{136} + x^{126} + x^{121} + x^{120} + x^{117} + x^{116} + x^{114} \\ &\quad + x^{113} + x^{112} + x^{78} + x^{74} + x^{73} + x^{72} + x^{62} + x^{57} + x^{56} + x^{53} + x^{52} \end{aligned}$$

$$\begin{aligned}
& + x^{50} + x^{49} + x^{48} + x^{30} + x^{26} + x^{25} + x^{24} + x^{14} + x^9 + x^8 + x^5 + x^4 \\
& + x^2 + x + 1,
\end{aligned}$$

and the initial terms are $[0, 1, 0, 0, 0, 1, 0, 0, 1, 1, 0, 1, 0, 0, 0, 1]$.

For $\phi(M^e, 1, 0)$:

$$\begin{aligned}
p_0(x) = & x^{147} + x^{146} + x^{144} + x^{138} + x^{135} + x^{133} + x^{132} + x^{131} + x^{128} + x^{127} \\
& + x^{123} + x^{122} + x^{121} + x^{118} + x^{115} + x^{113} + x^{112} + x^{111} + x^{108} \\
& + x^{107} + x^{106} + x^{105} + x^{102} + x^{101} + x^{100} + x^{99} + x^{98} + x^{94} + x^{93} \\
& + x^{91} + x^{84} + x^{82} + x^{81} + x^{77} + x^{76} + x^{73} + x^{72} + x^{69} + x^{66} + x^{64} \\
& + x^{62} + x^{61} + x^{59} + x^{58} + x^{57} + x^{53} + x^{50} + x^{48} + x^{46} + x^{43} + x^{42} \\
& + x^{41} + x^{39} + x^{38} + x^{37} + x^{35} + x^{34} + x^{33} + x^{29} + x^{25} + x^{24} + x^{23} \\
& + x^{22} + x^{21} + x^{20} + x^{19} + x^{18},
\end{aligned}$$

$$\begin{aligned}
p_3(x) = & x^{145} + x^{144} + x^{141} + x^{140} + x^{139} + x^{137} + x^{136} + x^{135} + x^{134} + x^{131} \\
& + x^{129} + x^{126} + x^{124} + x^{123} + x^{117} + x^{116} + x^{115} + x^{114} + x^{111} \\
& + x^{108} + x^{106} + x^{105} + x^{97} + x^{96} + x^{93} + x^{92} + x^{91} + x^{89} + x^{88} + x^{87} \\
& + x^{86} + x^{83} + x^{81} + x^{78} + x^{76} + x^{75} + x^{73} + x^{72} + x^{66} + x^{65} + x^{64} \\
& + x^{62} + x^{60} + x^{59} + x^{58} + x^{57} + x^{56} + x^{54} + x^{53} + x^{49} + x^{48} + x^{47} \\
& + x^{46} + x^{45} + x^{44} + x^{42} + x^{40} + x^{39} + x^{38} + x^{37} + x^{36} + x^{34} + x^{33} \\
& + x^{31} + x^{30} + x^{27} + x^{26} + x^{25} + x^{21} + x^{20} + x^{19} + x^{18} + x^{15} + x^{12} \\
& + x^{10} + x^9,
\end{aligned}$$

$$\begin{aligned}
p_6(x) = & x^{144} + x^{142} + x^{139} + x^{138} + x^{137} + x^{135} + x^{134} + x^{133} + x^{130} + x^{129} \\
& + x^{127} + x^{122} + x^{121} + x^{118} + x^{116} + x^{115} + x^{114} + x^{113} + x^{110} \\
& + x^{109} + x^{108} + x^{107} + x^{106} + x^{103} + x^{100} + x^{99} + x^{97} + x^{96} + x^{90} \\
& + x^{88} + x^{86} + x^{85} + x^{84} + x^{83} + x^{82} + x^{80} + x^{79} + x^{73} + x^{69} + x^{67} \\
& + x^{65} + x^{60} + x^{59} + x^{58} + x^{56} + x^{54} + x^{52} + x^{51} + x^{50} + x^{49} + x^{45} \\
& + x^{43} + x^{41} + x^{40} + x^{38} + x^{36} + x^{33} + x^{32} + x^{31} + x^{29} + x^{27} + x^{26} \\
& + x^{22} + x^{20} + x^{18} + x^{17} + x^{15} + x^{14} + x^{12} + x^8 + x^7 + x^6,
\end{aligned}$$

$$\begin{aligned}
p_9(x) = & x^{143} + x^{142} + x^{141} + x^{140} + x^{139} + x^{138} + x^{136} + x^{135} + x^{131} + x^{130} \\
& + x^{129} + x^{128} + x^{127} + x^{126} + x^{125} + x^{123} + x^{121} + x^{120} + x^{119} \\
& + x^{115} + x^{114} + x^{113} + x^{112} + x^{109} + x^{106} + x^{105} + x^{102} + x^{101} \\
& + x^{100} + x^{99} + x^{97} + x^{95} + x^{94} + x^{93} + x^{89} + x^{88} + x^{83} + x^{78} + x^{77} \\
& + x^{76} + x^{75} + x^{72} + x^{69} + x^{67} + x^{64} + x^{62} + x^{60} + x^{59} + x^{58} + x^{57} \\
& + x^{56} + x^{55} + x^{53} + x^{48} + x^{47} + x^{46} + x^{44} + x^{43} + x^{37} + x^{36} + x^{35} \\
& + x^{34} + x^{33} + x^{32} + x^{31} + x^{29} + x^{25} + x^{21} + x^{19} + x^{18} + x^{16} + x^{13} \\
& + x^{12} + x^{10} + x^9 + x^8 + x^7 + x^6 + x^4 + x^3,
\end{aligned}$$

$$p_{12}(x) = x^{142} + x^{138} + x^{137} + x^{136} + x^{126} + x^{121} + x^{120} + x^{117} + x^{116} + x^{114}$$

$$\begin{aligned}
& + x^{113} + x^{112} + x^{78} + x^{74} + x^{73} + x^{72} + x^{62} + x^{57} + x^{56} + x^{53} + x^{52} \\
& + x^{50} + x^{49} + x^{48} + x^{30} + x^{26} + x^{25} + x^{24} + x^{14} + x^9 + x^8 + x^5 + x^4 \\
& + x^2 + x + 1,
\end{aligned}$$

and the initial terms are $[0, 1, 0, 0, 0, 1, 0, 0, 1, 1, 0, 1, 0, 0, 0, 1]$.

For $\phi(M^e, 1, 1)$:

$$\begin{aligned}
p_0(x) &= x^{132} + x^{130} + x^{126} + x^{124} + x^{112} + x^{110} + x^{108} + x^{106} + x^{104} + x^{100} \\
& + x^{88} + x^{86} + x^{82} + x^{78} + x^{76} + x^{74} + x^{70} + x^{68} + x^{64} + x^{62} + x^{56} \\
& + x^{52} + x^{46} + x^{42} + x^{40} + x^{38} + x^{34} + x^{30} + x^{28} + x^{26} + x^{24}, \\
p_3(x) &= x^{126} + x^{124} + x^{122} + x^{114} + x^{104} + x^{100} + x^{96} + x^{92} + x^{84} + x^{82} \\
& + x^{78} + x^{76} + x^{72} + x^{70} + x^{64} + x^{52} + x^{48} + x^{46} + x^{40} + x^{38} + x^{30} \\
& + x^{28} + x^{22} + x^{20} + x^{10} + x^6, \\
p_6(x) &= x^{126} + x^{120} + x^{118} + x^{116} + x^{108} + x^{104} + x^{102} + x^{98} + x^{96} + x^{92} \\
& + x^{90} + x^{88} + x^{84} + x^{80} + x^{72} + x^{70} + x^{68} + x^{66} + x^{58} + x^{56} + x^{54} \\
& + x^{52} + x^{46} + x^{44} + x^{42} + x^{40} + x^{34} + x^{30} + x^{20} + x^{14} + x^{12} + 1, \\
p_9(x) &= x^{124} + x^{122} + x^{116} + x^{112} + x^{108} + x^{102} + x^{98} + x^{90} + x^{88} + x^{84} \\
& + x^{82} + x^{80} + x^{72} + x^{70} + x^{68} + x^{66} + x^{64} + x^{62} + x^{58} + x^{52} + x^{50} \\
& + x^{46} + x^{44} + x^{42} + x^{40} + x^{36} + x^{34} + x^{30} + x^{20} + x^{16} + x^{10} + x^8 \\
& + x^6 + x^2, \\
p_{12}(x) &= x^{124} + x^{116} + x^{114} + x^{112} + x^{60} + x^{52} + x^{50} + x^{48} + x^{12} + x^4 + x^2 + 1
\end{aligned}$$

and the initial terms are $[0, 0, 1, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 1, 0]$.

For $\phi(W^e, 0, 0)$:

$$\begin{aligned}
p_0(x) &= x^{132} + x^{130} + x^{128} + x^{126} + x^{122} + x^{120} + x^{118} + x^{116} + x^{110} + x^{108} \\
& + x^{104} + x^{102} + x^{100} + x^{94} + x^{88} + x^{86} + x^{76} + x^{72} + x^{70} + x^{68} + x^{66} \\
& + x^{64} + x^{56} + x^{52} + x^{50} + x^{48} + x^{46} + x^{44} + x^{42} + x^{40} + x^{36} + x^{32} \\
& + x^{28} + x^{24} + x^{18} + x^{14} + x^{12}, \\
p_3(x) &= x^{126} + x^{124} + x^{120} + x^{118} + x^{116} + x^{112} + x^{108} + x^{106} + x^{104} + x^{102} \\
& + x^{98} + x^{92} + x^{88} + x^{86} + x^{84} + x^{82} + x^{80} + x^{74} + x^{72} + x^{70} + x^{68} \\
& + x^{66} + x^{60} + x^{56} + x^{52} + x^{48} + x^{46} + x^{44} + x^{42} + x^{32} + x^{26} + x^{20} \\
& + x^{14} + x^8, \\
p_6(x) &= x^{126} + x^{122} + x^{120} + x^{116} + x^{114} + x^{110} + x^{96} + x^{92} + x^{82} + x^{78} \\
& + x^{62} + x^{60} + x^{54} + x^{52} + x^{40} + x^{36} + x^{32} + x^{24} + x^{14} + x^{10} + x^4 + 1, \\
p_9(x) &= x^{124} + x^{122} + x^{116} + x^{112} + x^{108} + x^{102} + x^{98} + x^{90} + x^{88} + x^{84} \\
& + x^{82} + x^{80} + x^{72} + x^{70} + x^{68} + x^{66} + x^{64} + x^{62} + x^{58} + x^{52} + x^{50} \\
& + x^{46} + x^{44} + x^{42} + x^{40} + x^{36} + x^{34} + x^{30} + x^{20} + x^{16} + x^{10} + x^8
\end{aligned}$$

$$\begin{aligned}
& + x^6 + x^2, \\
p_{12}(x) &= x^{124} + x^{116} + x^{114} + x^{112} + x^{60} + x^{52} + x^{50} + x^{48} + x^{12} + x^4 + x^2 + 1 \\
& ,
\end{aligned}$$

and the initial terms are $[1, 0, 1, 0, 1, 0, 1, 0, 0, 0, 0, 0, 0, 1, 0]$.

For $\phi(W^e, 0, 1)$:

$$\begin{aligned}
p_0(x) &= x^{147} + x^{145} + x^{144} + x^{143} + x^{142} + x^{140} + x^{139} + x^{137} + x^{136} + x^{135} \\
& + x^{132} + x^{131} + x^{130} + x^{129} + x^{127} + x^{126} + x^{123} + x^{122} + x^{119} \\
& + x^{115} + x^{113} + x^{111} + x^{106} + x^{105} + x^{104} + x^{103} + x^{98} + x^{97} + x^{96} \\
& + x^{94} + x^{91} + x^{85} + x^{84} + x^{81} + x^{80} + x^{77} + x^{76} + x^{75} + x^{72} + x^{71} \\
& + x^{67} + x^{65} + x^{63} + x^{61} + x^{59} + x^{58} + x^{57} + x^{55} + x^{54} + x^{52} + x^{51} \\
& + x^{47} + x^{46} + x^{45} + x^{43} + x^{42} + x^{41} + x^{39} + x^{38} + x^{37} + x^{36} + x^{35} \\
& + x^{32} + x^{29} + x^{27}, \\
p_3(x) &= x^{145} + x^{144} + x^{141} + x^{140} + x^{139} + x^{137} + x^{136} + x^{135} + x^{134} + x^{131} \\
& + x^{129} + x^{126} + x^{124} + x^{123} + x^{117} + x^{116} + x^{115} + x^{114} + x^{111} \\
& + x^{108} + x^{106} + x^{105} + x^{97} + x^{96} + x^{93} + x^{92} + x^{91} + x^{89} + x^{88} + x^{87} \\
& + x^{86} + x^{83} + x^{81} + x^{78} + x^{76} + x^{75} + x^{73} + x^{72} + x^{66} + x^{65} + x^{64} \\
& + x^{62} + x^{60} + x^{59} + x^{58} + x^{57} + x^{56} + x^{54} + x^{53} + x^{49} + x^{48} + x^{47} \\
& + x^{46} + x^{45} + x^{44} + x^{42} + x^{40} + x^{39} + x^{38} + x^{37} + x^{36} + x^{34} + x^{33} \\
& + x^{31} + x^{30} + x^{27} + x^{26} + x^{25} + x^{21} + x^{20} + x^{19} + x^{18} + x^{15} + x^{12} \\
& + x^{10} + x^9, \\
p_6(x) &= x^{144} + x^{142} + x^{139} + x^{138} + x^{137} + x^{135} + x^{134} + x^{133} + x^{130} + x^{129} \\
& + x^{127} + x^{122} + x^{121} + x^{118} + x^{116} + x^{115} + x^{114} + x^{113} + x^{110} \\
& + x^{109} + x^{108} + x^{107} + x^{106} + x^{103} + x^{100} + x^{99} + x^{97} + x^{96} + x^{90} \\
& + x^{88} + x^{86} + x^{85} + x^{84} + x^{83} + x^{82} + x^{80} + x^{79} + x^{73} + x^{69} + x^{67} \\
& + x^{65} + x^{60} + x^{59} + x^{58} + x^{56} + x^{54} + x^{52} + x^{51} + x^{50} + x^{49} + x^{45} \\
& + x^{43} + x^{41} + x^{40} + x^{38} + x^{36} + x^{33} + x^{32} + x^{31} + x^{29} + x^{27} + x^{26} \\
& + x^{22} + x^{20} + x^{18} + x^{17} + x^{15} + x^{14} + x^{12} + x^8 + x^7 + x^6, \\
p_9(x) &= x^{143} + x^{142} + x^{141} + x^{140} + x^{139} + x^{138} + x^{136} + x^{135} + x^{131} + x^{130} \\
& + x^{129} + x^{128} + x^{127} + x^{126} + x^{125} + x^{123} + x^{121} + x^{120} + x^{119} \\
& + x^{115} + x^{114} + x^{113} + x^{112} + x^{109} + x^{106} + x^{105} + x^{102} + x^{101} \\
& + x^{100} + x^{99} + x^{97} + x^{95} + x^{94} + x^{93} + x^{89} + x^{88} + x^{83} + x^{78} + x^{77} \\
& + x^{76} + x^{75} + x^{72} + x^{69} + x^{67} + x^{64} + x^{62} + x^{60} + x^{59} + x^{58} + x^{57} \\
& + x^{56} + x^{55} + x^{53} + x^{48} + x^{47} + x^{46} + x^{44} + x^{43} + x^{37} + x^{36} + x^{35} \\
& + x^{34} + x^{33} + x^{32} + x^{31} + x^{29} + x^{25} + x^{21} + x^{19} + x^{18} + x^{16} + x^{13} \\
& + x^{12} + x^{10} + x^9 + x^8 + x^7 + x^6 + x^4 + x^3,
\end{aligned}$$

$$\begin{aligned}
p_{12}(x) = & x^{142} + x^{138} + x^{137} + x^{136} + x^{126} + x^{121} + x^{120} + x^{117} + x^{116} + x^{114} \\
& + x^{113} + x^{112} + x^{78} + x^{74} + x^{73} + x^{72} + x^{62} + x^{57} + x^{56} + x^{53} + x^{52} \\
& + x^{50} + x^{49} + x^{48} + x^{30} + x^{26} + x^{25} + x^{24} + x^{14} + x^9 + x^8 + x^5 + x^4 \\
& + x^2 + x + 1,
\end{aligned}$$

and the initial terms are $[0, 0, 0, 0, 0, 0, 1, 1, 1, 0, 0, 0, 0, 0, 0, 0]$.

For $\phi(W^e, 1, 0)$:

$$\begin{aligned}
p_0(x) = & x^{147} + x^{145} + x^{144} + x^{143} + x^{142} + x^{140} + x^{139} + x^{137} + x^{136} + x^{135} \\
& + x^{132} + x^{131} + x^{130} + x^{129} + x^{127} + x^{126} + x^{123} + x^{122} + x^{119} \\
& + x^{115} + x^{113} + x^{111} + x^{106} + x^{105} + x^{104} + x^{103} + x^{98} + x^{97} + x^{96} \\
& + x^{94} + x^{91} + x^{85} + x^{84} + x^{81} + x^{80} + x^{77} + x^{76} + x^{75} + x^{72} + x^{71} \\
& + x^{67} + x^{65} + x^{63} + x^{61} + x^{59} + x^{58} + x^{57} + x^{55} + x^{54} + x^{52} + x^{51} \\
& + x^{47} + x^{46} + x^{45} + x^{43} + x^{42} + x^{41} + x^{39} + x^{38} + x^{37} + x^{36} + x^{35} \\
& + x^{32} + x^{29} + x^{27},
\end{aligned}$$

$$\begin{aligned}
p_3(x) = & x^{145} + x^{144} + x^{141} + x^{140} + x^{139} + x^{137} + x^{136} + x^{135} + x^{134} + x^{131} \\
& + x^{129} + x^{126} + x^{124} + x^{123} + x^{117} + x^{116} + x^{115} + x^{114} + x^{111} \\
& + x^{108} + x^{106} + x^{105} + x^{97} + x^{96} + x^{93} + x^{92} + x^{91} + x^{89} + x^{88} + x^{87} \\
& + x^{86} + x^{83} + x^{81} + x^{78} + x^{76} + x^{75} + x^{73} + x^{72} + x^{66} + x^{65} + x^{64} \\
& + x^{62} + x^{60} + x^{59} + x^{58} + x^{57} + x^{56} + x^{54} + x^{53} + x^{49} + x^{48} + x^{47} \\
& + x^{46} + x^{45} + x^{44} + x^{42} + x^{40} + x^{39} + x^{38} + x^{37} + x^{36} + x^{34} + x^{33} \\
& + x^{31} + x^{30} + x^{27} + x^{26} + x^{25} + x^{21} + x^{20} + x^{19} + x^{18} + x^{15} + x^{12} \\
& + x^{10} + x^9,
\end{aligned}$$

$$\begin{aligned}
p_6(x) = & x^{144} + x^{142} + x^{139} + x^{138} + x^{137} + x^{135} + x^{134} + x^{133} + x^{130} + x^{129} \\
& + x^{127} + x^{122} + x^{121} + x^{118} + x^{116} + x^{115} + x^{114} + x^{113} + x^{110} \\
& + x^{109} + x^{108} + x^{107} + x^{106} + x^{103} + x^{100} + x^{99} + x^{97} + x^{96} + x^{90} \\
& + x^{88} + x^{86} + x^{85} + x^{84} + x^{83} + x^{82} + x^{80} + x^{79} + x^{73} + x^{69} + x^{67} \\
& + x^{65} + x^{60} + x^{59} + x^{58} + x^{56} + x^{54} + x^{52} + x^{51} + x^{50} + x^{49} + x^{45} \\
& + x^{43} + x^{41} + x^{40} + x^{38} + x^{36} + x^{33} + x^{32} + x^{31} + x^{29} + x^{27} + x^{26} \\
& + x^{22} + x^{20} + x^{18} + x^{17} + x^{15} + x^{14} + x^{12} + x^8 + x^7 + x^6,
\end{aligned}$$

$$\begin{aligned}
p_9(x) = & x^{143} + x^{142} + x^{141} + x^{140} + x^{139} + x^{138} + x^{136} + x^{135} + x^{131} + x^{130} \\
& + x^{129} + x^{128} + x^{127} + x^{126} + x^{125} + x^{123} + x^{121} + x^{120} + x^{119} \\
& + x^{115} + x^{114} + x^{113} + x^{112} + x^{109} + x^{106} + x^{105} + x^{102} + x^{101} \\
& + x^{100} + x^{99} + x^{97} + x^{95} + x^{94} + x^{93} + x^{89} + x^{88} + x^{83} + x^{78} + x^{77} \\
& + x^{76} + x^{75} + x^{72} + x^{69} + x^{67} + x^{64} + x^{62} + x^{60} + x^{59} + x^{58} + x^{57} \\
& + x^{56} + x^{55} + x^{53} + x^{48} + x^{47} + x^{46} + x^{44} + x^{43} + x^{37} + x^{36} + x^{35} \\
& + x^{34} + x^{33} + x^{32} + x^{31} + x^{29} + x^{25} + x^{21} + x^{19} + x^{18} + x^{16} + x^{13}
\end{aligned}$$

$$\begin{aligned}
& + x^{12} + x^{10} + x^9 + x^8 + x^7 + x^6 + x^4 + x^3, \\
p_{12}(x) = & x^{142} + x^{138} + x^{137} + x^{136} + x^{126} + x^{121} + x^{120} + x^{117} + x^{116} + x^{114} \\
& + x^{113} + x^{112} + x^{78} + x^{74} + x^{73} + x^{72} + x^{62} + x^{57} + x^{56} + x^{53} + x^{52} \\
& + x^{50} + x^{49} + x^{48} + x^{30} + x^{26} + x^{25} + x^{24} + x^{14} + x^9 + x^8 + x^5 + x^4 \\
& + x^2 + x + 1,
\end{aligned}$$

and the initial terms are $[0, 0, 0, 0, 0, 0, 1, 1, 1, 0, 0, 0, 0, 0, 0, 0]$.

For $\phi(W^e, 1, 1)$:

$$\begin{aligned}
p_0(x) = & x^{162} + x^{160} + x^{158} + x^{154} + x^{150} + x^{146} + x^{144} + x^{142} + x^{140} + x^{132} \\
& + x^{126} + x^{124} + x^{122} + x^{120} + x^{118} + x^{116} + x^{114} + x^{108} + x^{106} \\
& + x^{104} + x^{102} + x^{82} + x^{76} + x^{62} + x^{60} + x^{58} + x^{54} + x^{52} + x^{48} + x^{44} \\
& + x^{42}, \\
p_3(x) = & x^{158} + x^{150} + x^{148} + x^{144} + x^{140} + x^{136} + x^{134} + x^{132} + x^{130} + x^{128} \\
& + x^{126} + x^{124} + x^{122} + x^{118} + x^{116} + x^{112} + x^{102} + x^{94} + x^{92} + x^{88} \\
& + x^{82} + x^{78} + x^{76} + x^{74} + x^{70} + x^{62} + x^{60} + x^{58} + x^{50} + x^{46} + x^{42} \\
& + x^{40} + x^{36} + x^{34} + x^{32} + x^{30} + x^{28} + x^{26} + x^{24} + x^{20} + x^8 + x^6, \\
p_6(x) = & x^{156} + x^{154} + x^{152} + x^{146} + x^{140} + x^{136} + x^{130} + x^{128} + x^{124} + x^{116} \\
& + x^{112} + x^{106} + x^{104} + x^{102} + x^{88} + x^{84} + x^{78} + x^{76} + x^{74} + x^{72} \\
& + x^{70} + x^{66} + x^{62} + x^{60} + x^{44} + x^{42} + x^{36} + x^{32} + x^{30} + x^{28} + x^{24} \\
& + x^{22} + x^{18} + x^{12} + x^8 + x^6 + x^2 + 1, \\
p_9(x) = & x^{160} + x^{158} + x^{148} + x^{146} + x^{144} + x^{140} + x^{138} + x^{136} + x^{134} + x^{126} \\
& + x^{124} + x^{122} + x^{120} + x^{118} + x^{114} + x^{102} + x^{96} + x^{88} + x^{86} + x^{84} \\
& + x^{82} + x^{80} + x^{78} + x^{76} + x^{66} + x^{58} + x^{50} + x^{48} + x^{46} + x^{42} + x^{40} \\
& + x^{38} + x^{36} + x^{30} + x^{26} + x^{24} + x^{18} + x^{16} + x^{14} + x^{12} + x^8 + x^6 + x^4 \\
& + x^2, \\
p_{12}(x) = & x^{160} + x^{128} + x^{120} + x^{112} + x^{96} + x^{64} + x^{56} + x^{16} + x^8 + 1,
\end{aligned}$$

and the initial terms are $[0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0]$.

For $\phi(M^o, 0, 0)$:

$$\begin{aligned}
p_0(x) = & x^{147} + x^{146} + x^{145} + x^{144} + x^{143} + x^{142} + x^{139} + x^{138} + x^{135} + x^{132} \\
& + x^{131} + x^{129} + x^{128} + x^{125} + x^{124} + x^{123} + x^{122} + x^{118} + x^{117} \\
& + x^{116} + x^{113} + x^{111} + x^{110} + x^{107} + x^{106} + x^{101} + x^{100} + x^{98} + x^{95} \\
& + x^{94} + x^{92} + x^{91} + x^{87} + x^{84} + x^{82} + x^{81} + x^{80} + x^{78} + x^{77} + x^{75} \\
& + x^{70} + x^{68} + x^{64} + x^{63} + x^{62} + x^{59} + x^{52} + x^{51} + x^{50} + x^{48} + x^{47} \\
& + x^{46} + x^{45} + x^{41} + x^{40} + x^{39} + x^{38} + x^{37} + x^{36} + x^{34} + x^{33} + x^{32} \\
& + x^{30} + x^{27} + x^{25} + x^{23} + x^{22} + x^{21} + x^{20} + x^{19} + x^{18} + x^{16} + x^{15} \\
& + x^{13} + x^{12},
\end{aligned}$$

$$\begin{aligned}
p_3(x) &= x^{146} + x^{145} + x^{144} + x^{141} + x^{140} + x^{139} + x^{138} + x^{132} + x^{131} + x^{130} \\
&\quad + x^{129} + x^{128} + x^{126} + x^{125} + x^{124} + x^{123} + x^{122} + x^{119} + x^{117} \\
&\quad + x^{116} + x^{111} + x^{108} + x^{107} + x^{104} + x^{101} + x^{99} + x^{98} + x^{96} + x^{94} \\
&\quad + x^{93} + x^{89} + x^{86} + x^{85} + x^{84} + x^{81} + x^{80} + x^{78} + x^{77} + x^{75} + x^{73} \\
&\quad + x^{72} + x^{70} + x^{68} + x^{66} + x^{64} + x^{63} + x^{61} + x^{59} + x^{58} + x^{57} + x^{54} \\
&\quad + x^{52} + x^{51} + x^{50} + x^{48} + x^{47} + x^{46} + x^{45} + x^{41} + x^{40} + x^{33} + x^{31} \\
&\quad + x^{30} + x^{29} + x^{28} + x^{27} + x^{23} + x^{22} + x^{20} + x^{16} + x^{12} + x^{11} + x^9 \\
&\quad + x^8, \\
p_6(x) &= x^{146} + x^{145} + x^{144} + x^{139} + x^{138} + x^{137} + x^{136} + x^{135} + x^{132} + x^{130} \\
&\quad + x^{129} + x^{126} + x^{124} + x^{123} + x^{120} + x^{116} + x^{115} + x^{114} + x^{113} \\
&\quad + x^{110} + x^{108} + x^{107} + x^{106} + x^{101} + x^{100} + x^{99} + x^{94} + x^{92} + x^{90} \\
&\quad + x^{88} + x^{87} + x^{85} + x^{83} + x^{81} + x^{79} + x^{76} + x^{75} + x^{72} + x^{71} + x^{69} \\
&\quad + x^{68} + x^{67} + x^{66} + x^{65} + x^{63} + x^{60} + x^{58} + x^{56} + x^{55} + x^{54} + x^{53} \\
&\quad + x^{51} + x^{50} + x^{49} + x^{48} + x^{47} + x^{46} + x^{45} + x^{44} + x^{41} + x^{38} + x^{33} \\
&\quad + x^{29} + x^{28} + x^{27} + x^{25} + x^{24} + x^{22} + x^{20} + x^{19} + x^{18} + x^{14} + x^{11} \\
&\quad + x^8 + x^7 + x^2 + x + 1, \\
p_9(x) &= x^{146} + x^{141} + x^{140} + x^{138} + x^{137} + x^{136} + x^{130} + x^{125} + x^{124} + x^{121} \\
&\quad + x^{120} + x^{118} + x^{117} + x^{116} + x^{82} + x^{77} + x^{76} + x^{74} + x^{73} + x^{72} \\
&\quad + x^{66} + x^{61} + x^{60} + x^{57} + x^{56} + x^{54} + x^{53} + x^{52} + x^{34} + x^{29} + x^{28} \\
&\quad + x^{26} + x^{25} + x^{24} + x^{18} + x^{13} + x^{12} + x^9 + x^8 + x^6 + x^5 + x^4, \\
p_{12}(x) &= x^{146} + x^{142} + x^{141} + x^{140} + x^{130} + x^{126} + x^{125} + x^{124} + x^{118} + x^{114} \\
&\quad + x^{113} + x^{112} + x^{82} + x^{78} + x^{77} + x^{76} + x^{66} + x^{62} + x^{61} + x^{60} + x^{54} \\
&\quad + x^{50} + x^{49} + x^{48} + x^{34} + x^{30} + x^{29} + x^{28} + x^{18} + x^{14} + x^{13} + x^{12} \\
&\quad + x^6 + x^2 + x + 1,
\end{aligned}$$

and the initial terms are $[1, 0, 1, 0, 0, 0, 0, 1, 0, 1, 1, 1, 0, 1, 1, 0]$.

For $\phi(M^o, 0, 1)$:

$$\begin{aligned}
p_0(x) &= x^{144} + x^{141} + x^{140} + x^{139} + x^{137} + x^{135} + x^{131} + x^{130} + x^{129} + x^{126} \\
&\quad + x^{125} + x^{124} + x^{123} + x^{120} + x^{118} + x^{117} + x^{114} + x^{109} + x^{106} \\
&\quad + x^{103} + x^{102} + x^{101} + x^{100} + x^{99} + x^{98} + x^{95} + x^{93} + x^{91} + x^{90} \\
&\quad + x^{89} + x^{88} + x^{86} + x^{81} + x^{80} + x^{77} + x^{73} + x^{72} + x^{71} + x^{70} + x^{69} \\
&\quad + x^{68} + x^{67} + x^{64} + x^{57} + x^{53} + x^{52} + x^{50} + x^{47} + x^{43} + x^{42} + x^{41} \\
&\quad + x^{37} + x^{35} + x^{33} + x^{32} + x^{31} + x^{29} + x^{25} + x^{24} + x^{23} + x^{22} + x^{21} \\
&\quad + x^{20} + x^{18}, \\
p_3(x) &= x^{137} + x^{136} + x^{132} + x^{131} + x^{130} + x^{129} + x^{126} + x^{124} + x^{122} + x^{120} \\
&\quad + x^{119} + x^{117} + x^{115} + x^{113} + x^{111} + x^{110} + x^{109} + x^{105} + x^{89} + x^{88}
\end{aligned}$$

$$\begin{aligned}
& + x^{84} + x^{83} + x^{82} + x^{81} + x^{78} + x^{76} + x^{74} + x^{72} + x^{71} + x^{69} + x^{67} \\
& + x^{64} + x^{63} + x^{62} + x^{61} + x^{60} + x^{59} + x^{58} + x^{54} + x^{52} + x^{50} + x^{49} \\
& + x^{47} + x^{45} + x^{44} + x^{42} + x^{39} + x^{37} + x^{36} + x^{34} + x^{31} + x^{29} + x^{28} \\
& + x^{26} + x^{25} + x^{24} + x^{23} + x^{21} + x^{19} + x^{17} + x^{15} + x^{14} + x^{13} + x^9, \\
p_6(x) = & x^{138} + x^{136} + x^{134} + x^{132} + x^{128} + x^{126} + x^{120} + x^{114} + x^{112} + x^{108} \\
& + x^{106} + x^{102} + x^{98} + x^{96} + x^{84} + x^{82} + x^{78} + x^{72} + x^{68} + x^{66} + x^{64} \\
& + x^{58} + x^{50} + x^{48} + x^{44} + x^{42} + x^{40} + x^{32} + x^{30} + x^{28} + x^{26} + x^{16} \\
& + x^{14} + x^6, \\
p_9(x) = & x^{139} + x^{138} + x^{137} + x^{136} + x^{134} + x^{133} + x^{131} + x^{129} + x^{128} + x^{127} \\
& + x^{121} + x^{120} + x^{119} + x^{115} + x^{75} + x^{74} + x^{73} + x^{72} + x^{70} + x^{69} \\
& + x^{67} + x^{65} + x^{64} + x^{63} + x^{57} + x^{56} + x^{55} + x^{51} + x^{27} + x^{26} + x^{25} \\
& + x^{24} + x^{22} + x^{21} + x^{19} + x^{17} + x^{16} + x^{15} + x^9 + x^8 + x^7 + x^3, \\
p_{12}(x) = & x^{140} + x^{124} + x^{112} + x^{76} + x^{60} + x^{48} + x^{28} + x^{12} + 1,
\end{aligned}$$

and the initial terms are $[0, 1, 0, 1, 0, 0, 0, 0, 0, 1, 0, 1, 0, 1, 0, 0]$.

For $\phi(M^o, 1, 0)$:

$$\begin{aligned}
p_0(x) = & x^{162} + x^{161} + x^{160} + x^{154} + x^{153} + x^{152} + x^{148} + x^{147} + x^{145} + x^{144} \\
& + x^{143} + x^{142} + x^{141} + x^{139} + x^{138} + x^{137} + x^{136} + x^{134} + x^{131} \\
& + x^{130} + x^{129} + x^{126} + x^{122} + x^{121} + x^{120} + x^{118} + x^{117} + x^{115} \\
& + x^{114} + x^{113} + x^{108} + x^{106} + x^{105} + x^{104} + x^{103} + x^{100} + x^{97} + x^{96} \\
& + x^{92} + x^{90} + x^{85} + x^{84} + x^{78} + x^{77} + x^{75} + x^{73} + x^{72} + x^{71} + x^{70} \\
& + x^{69} + x^{68} + x^{66} + x^{65} + x^{61} + x^{59} + x^{55} + x^{53} + x^{52} + x^{51} + x^{46} \\
& + x^{43} + x^{42} + x^{36} + x^{35} + x^{34} + x^{33} + x^{32} + x^{31} + x^{30} + x^{28} + x^{27}, \\
p_3(x) = & x^{161} + x^{160} + x^{156} + x^{155} + x^{154} + x^{153} + x^{150} + x^{148} + x^{146} + x^{145} \\
& + x^{143} + x^{138} + x^{137} + x^{134} + x^{131} + x^{130} + x^{127} + x^{125} + x^{122} \\
& + x^{120} + x^{119} + x^{118} + x^{117} + x^{114} + x^{112} + x^{111} + x^{110} + x^{108} \\
& + x^{107} + x^{106} + x^{102} + x^{100} + x^{98} + x^{97} + x^{95} + x^{90} + x^{88} + x^{86} \\
& + x^{84} + x^{81} + x^{79} + x^{78} + x^{77} + x^{76} + x^{70} + x^{69} + x^{68} + x^{67} + x^{66} \\
& + x^{65} + x^{63} + x^{62} + x^{60} + x^{59} + x^{57} + x^{56} + x^{53} + x^{52} + x^{51} + x^{50} \\
& + x^{49} + x^{47} + x^{46} + x^{45} + x^{40} + x^{39} + x^{37} + x^{35} + x^{33} + x^{30} + x^{29} \\
& + x^{26} + x^{25} + x^{24} + x^{23} + x^{22} + x^{21} + x^{18} + x^{17} + x^{15} + x^{14} + x^9, \\
p_6(x) = & x^{162} + x^{160} + x^{158} + x^{156} + x^{152} + x^{150} + x^{146} + x^{138} + x^{132} + x^{124} \\
& + x^{120} + x^{118} + x^{104} + x^{102} + x^{100} + x^{98} + x^{84} + x^{82} + x^{80} + x^{78} \\
& + x^{70} + x^{68} + x^{66} + x^{62} + x^{52} + x^{50} + x^{48} + x^{46} + x^{42} + x^{40} + x^{30} \\
& + x^{28} + x^{26} + x^{24} + x^{22} + x^{20} + x^{18} + x^{16} + x^{10} + x^6, \\
p_9(x) = & x^{163} + x^{162} + x^{161} + x^{160} + x^{158} + x^{157} + x^{155} + x^{153} + x^{152} + x^{151}
\end{aligned}$$

$$\begin{aligned}
& + x^{147} + x^{146} + x^{140} + x^{139} + x^{137} + x^{134} + x^{132} + x^{125} + x^{124} \\
& + x^{121} + x^{120} + x^{115} + x^{99} + x^{98} + x^{97} + x^{96} + x^{94} + x^{93} + x^{91} + x^{89} \\
& + x^{88} + x^{87} + x^{83} + x^{82} + x^{76} + x^{75} + x^{73} + x^{70} + x^{68} + x^{61} + x^{60} \\
& + x^{57} + x^{56} + x^{50} + x^{49} + x^{48} + x^{46} + x^{45} + x^{43} + x^{41} + x^{40} + x^{39} \\
& + x^{35} + x^{34} + x^{28} + x^{27} + x^{25} + x^{22} + x^{20} + x^{13} + x^{12} + x^9 + x^8 + x^3, \\
p_{12}(x) = & x^{164} + x^{144} + x^{140} + x^{136} + x^{132} + x^{128} + x^{124} + x^{120} + x^{116} + x^{112} \\
& + x^{100} + x^{80} + x^{76} + x^{72} + x^{68} + x^{64} + x^{60} + x^{56} + x^{48} + x^{32} + x^{28} \\
& + x^{24} + x^{20} + x^{16} + x^{12} + x^8 + x^4 + 1,
\end{aligned}$$

and the initial terms are $[0, 0, 0, 0, 0, 0, 1, 1, 1, 0, 1, 1, 1, 1, 0, 0]$.

For $\phi(M^o, 1, 1)$:

$$\begin{aligned}
p_0(x) = & x^{147} + x^{143} + x^{142} + x^{138} + x^{136} + x^{134} + x^{132} + x^{131} + x^{130} + x^{127} \\
& + x^{126} + x^{124} + x^{123} + x^{117} + x^{112} + x^{109} + x^{108} + x^{106} + x^{105} \\
& + x^{104} + x^{103} + x^{102} + x^{101} + x^{98} + x^{97} + x^{95} + x^{94} + x^{93} + x^{89} \\
& + x^{87} + x^{82} + x^{81} + x^{80} + x^{79} + x^{78} + x^{74} + x^{71} + x^{70} + x^{66} + x^{64} \\
& + x^{60} + x^{58} + x^{57} + x^{56} + x^{51} + x^{50} + x^{47} + x^{45} + x^{42} + x^{40} + x^{38} \\
& + x^{36} + x^{33}, \\
p_3(x) = & x^{146} + x^{145} + x^{141} + x^{136} + x^{134} + x^{132} + x^{127} + x^{126} + x^{124} + x^{119} \\
& + x^{117} + x^{114} + x^{110} + x^{109} + x^{108} + x^{105} + x^{101} + x^{99} + x^{98} + x^{94} \\
& + x^{93} + x^{92} + x^{91} + x^{90} + x^{89} + x^{88} + x^{85} + x^{84} + x^{83} + x^{82} + x^{79} \\
& + x^{78} + x^{74} + x^{73} + x^{70} + x^{68} + x^{67} + x^{66} + x^{59} + x^{57} + x^{56} + x^{55} \\
& + x^{54} + x^{53} + x^{51} + x^{50} + x^{47} + x^{45} + x^{44} + x^{43} + x^{40} + x^{38} + x^{36} \\
& + x^{35} + x^{32} + x^{31} + x^{29} + x^{28} + x^{27} + x^{26} + x^{25} + x^{24} + x^{23} + x^{22} \\
& + x^{18} + x^{16} + x^{15} + x^{14} + x^{13} + x^{12}, \\
p_6(x) = & x^{146} + x^{145} + x^{137} + x^{127} + x^{124} + x^{123} + x^{114} + x^{113} + x^{112} + x^{110} \\
& + x^{109} + x^{106} + x^{105} + x^{104} + x^{103} + x^{101} + x^{98} + x^{97} + x^{96} + x^{93} \\
& + x^{90} + x^{87} + x^{85} + x^{82} + x^{81} + x^{80} + x^{78} + x^{76} + x^{75} + x^{74} + x^{71} \\
& + x^{70} + x^{68} + x^{65} + x^{64} + x^{63} + x^{59} + x^{58} + x^{55} + x^{54} + x^{48} + x^{47} \\
& + x^{44} + x^{43} + x^{42} + x^{41} + x^{38} + x^{36} + x^{34} + x^{33} + x^{31} + x^{28} + x^{25} \\
& + x^{24} + x^{21} + x^{20} + x^{19} + x^{16} + x^{15} + x^{14} + x^{13} + x^{11} + x^{10} + x^5 \\
& + x^4 + x^2 + x + 1, \\
p_9(x) = & x^{146} + x^{141} + x^{140} + x^{138} + x^{137} + x^{136} + x^{130} + x^{125} + x^{124} + x^{121} \\
& + x^{120} + x^{118} + x^{117} + x^{116} + x^{82} + x^{77} + x^{76} + x^{74} + x^{73} + x^{72} \\
& + x^{66} + x^{61} + x^{60} + x^{57} + x^{56} + x^{54} + x^{53} + x^{52} + x^{34} + x^{29} + x^{28} \\
& + x^{26} + x^{25} + x^{24} + x^{18} + x^{13} + x^{12} + x^9 + x^8 + x^6 + x^5 + x^4, \\
p_{12}(x) = & x^{146} + x^{142} + x^{141} + x^{140} + x^{130} + x^{126} + x^{125} + x^{124} + x^{118} + x^{114}
\end{aligned}$$

$$\begin{aligned}
& + x^{113} + x^{112} + x^{82} + x^{78} + x^{77} + x^{76} + x^{66} + x^{62} + x^{61} + x^{60} + x^{54} \\
& + x^{50} + x^{49} + x^{48} + x^{34} + x^{30} + x^{29} + x^{28} + x^{18} + x^{14} + x^{13} + x^{12} \\
& + x^6 + x^2 + x + 1,
\end{aligned}$$

and the initial terms are $[0, 0, 0, 0, 0, 0, 1, 1, 1, 0, 1, 1, 1, 0, 0]$.

For $\phi(W^o, 0, 0)$:

$$\begin{aligned}
p_0(x) &= x^{147} + x^{146} + x^{145} + x^{144} + x^{143} + x^{142} + x^{139} + x^{138} + x^{135} + x^{132} \\
& + x^{131} + x^{129} + x^{128} + x^{125} + x^{124} + x^{123} + x^{122} + x^{118} + x^{117} \\
& + x^{116} + x^{113} + x^{111} + x^{110} + x^{107} + x^{106} + x^{101} + x^{100} + x^{98} + x^{95} \\
& + x^{94} + x^{92} + x^{91} + x^{87} + x^{84} + x^{82} + x^{81} + x^{80} + x^{78} + x^{77} + x^{75} \\
& + x^{70} + x^{68} + x^{64} + x^{63} + x^{62} + x^{59} + x^{52} + x^{51} + x^{50} + x^{48} + x^{47} \\
& + x^{46} + x^{45} + x^{41} + x^{40} + x^{39} + x^{38} + x^{37} + x^{36} + x^{34} + x^{33} + x^{32} \\
& + x^{30} + x^{27} + x^{25} + x^{23} + x^{22} + x^{21} + x^{20} + x^{19} + x^{18} + x^{16} + x^{15} \\
& + x^{13} + x^{12}, \\
p_3(x) &= x^{146} + x^{145} + x^{144} + x^{141} + x^{140} + x^{139} + x^{138} + x^{132} + x^{131} + x^{130} \\
& + x^{129} + x^{128} + x^{126} + x^{125} + x^{124} + x^{123} + x^{122} + x^{119} + x^{117} \\
& + x^{116} + x^{111} + x^{108} + x^{107} + x^{104} + x^{101} + x^{99} + x^{98} + x^{96} + x^{94} \\
& + x^{93} + x^{89} + x^{86} + x^{85} + x^{84} + x^{81} + x^{80} + x^{78} + x^{77} + x^{75} + x^{73} \\
& + x^{72} + x^{70} + x^{68} + x^{66} + x^{64} + x^{63} + x^{61} + x^{59} + x^{58} + x^{57} + x^{54} \\
& + x^{52} + x^{51} + x^{50} + x^{48} + x^{47} + x^{46} + x^{45} + x^{41} + x^{40} + x^{33} + x^{31} \\
& + x^{30} + x^{29} + x^{28} + x^{27} + x^{23} + x^{22} + x^{20} + x^{16} + x^{12} + x^{11} + x^9 \\
& + x^8, \\
p_6(x) &= x^{146} + x^{145} + x^{144} + x^{139} + x^{138} + x^{137} + x^{136} + x^{135} + x^{132} + x^{130} \\
& + x^{129} + x^{126} + x^{124} + x^{123} + x^{120} + x^{116} + x^{115} + x^{114} + x^{113} \\
& + x^{110} + x^{108} + x^{107} + x^{106} + x^{101} + x^{100} + x^{99} + x^{94} + x^{92} + x^{90} \\
& + x^{88} + x^{87} + x^{85} + x^{83} + x^{81} + x^{79} + x^{76} + x^{75} + x^{72} + x^{71} + x^{69} \\
& + x^{68} + x^{67} + x^{66} + x^{65} + x^{63} + x^{60} + x^{58} + x^{56} + x^{55} + x^{54} + x^{53} \\
& + x^{51} + x^{50} + x^{49} + x^{48} + x^{47} + x^{46} + x^{45} + x^{44} + x^{41} + x^{38} + x^{33} \\
& + x^{29} + x^{28} + x^{27} + x^{25} + x^{24} + x^{22} + x^{20} + x^{19} + x^{18} + x^{14} + x^{11} \\
& + x^8 + x^7 + x^2 + x + 1, \\
p_9(x) &= x^{146} + x^{141} + x^{140} + x^{138} + x^{137} + x^{136} + x^{130} + x^{125} + x^{124} + x^{121} \\
& + x^{120} + x^{118} + x^{117} + x^{116} + x^{82} + x^{77} + x^{76} + x^{74} + x^{73} + x^{72} \\
& + x^{66} + x^{61} + x^{60} + x^{57} + x^{56} + x^{54} + x^{53} + x^{52} + x^{34} + x^{29} + x^{28} \\
& + x^{26} + x^{25} + x^{24} + x^{18} + x^{13} + x^{12} + x^9 + x^8 + x^6 + x^5 + x^4, \\
p_{12}(x) &= x^{146} + x^{142} + x^{141} + x^{140} + x^{130} + x^{126} + x^{125} + x^{124} + x^{118} + x^{114} \\
& + x^{113} + x^{112} + x^{82} + x^{78} + x^{77} + x^{76} + x^{66} + x^{62} + x^{61} + x^{60} + x^{54}
\end{aligned}$$

$$\begin{aligned}
& + x^{50} + x^{49} + x^{48} + x^{34} + x^{30} + x^{29} + x^{28} + x^{18} + x^{14} + x^{13} + x^{12} \\
& + x^6 + x^2 + x + 1,
\end{aligned}$$

and the initial terms are $[1, 0, 1, 0, 0, 0, 0, 1, 0, 1, 1, 1, 0, 1, 1, 0]$.

For $\phi(W^o, 0, 1)$:

$$\begin{aligned}
p_0(x) &= x^{162} + x^{161} + x^{160} + x^{154} + x^{153} + x^{152} + x^{148} + x^{147} + x^{145} + x^{144} \\
&+ x^{143} + x^{142} + x^{141} + x^{139} + x^{138} + x^{137} + x^{136} + x^{134} + x^{131} \\
&+ x^{130} + x^{129} + x^{126} + x^{122} + x^{121} + x^{120} + x^{118} + x^{117} + x^{115} \\
&+ x^{114} + x^{113} + x^{108} + x^{106} + x^{105} + x^{104} + x^{103} + x^{100} + x^{97} + x^{96} \\
&+ x^{92} + x^{90} + x^{85} + x^{84} + x^{78} + x^{77} + x^{75} + x^{73} + x^{72} + x^{71} + x^{70} \\
&+ x^{69} + x^{68} + x^{66} + x^{65} + x^{61} + x^{59} + x^{55} + x^{53} + x^{52} + x^{51} + x^{46} \\
&+ x^{43} + x^{42} + x^{36} + x^{35} + x^{34} + x^{33} + x^{32} + x^{31} + x^{30} + x^{28} + x^{27}, \\
p_3(x) &= x^{161} + x^{160} + x^{156} + x^{155} + x^{154} + x^{153} + x^{150} + x^{148} + x^{146} + x^{145} \\
&+ x^{143} + x^{138} + x^{137} + x^{134} + x^{131} + x^{130} + x^{127} + x^{125} + x^{122} \\
&+ x^{120} + x^{119} + x^{118} + x^{117} + x^{114} + x^{112} + x^{111} + x^{110} + x^{108} \\
&+ x^{107} + x^{106} + x^{102} + x^{100} + x^{98} + x^{97} + x^{95} + x^{90} + x^{88} + x^{86} \\
&+ x^{84} + x^{81} + x^{79} + x^{78} + x^{77} + x^{76} + x^{70} + x^{69} + x^{68} + x^{67} + x^{66} \\
&+ x^{65} + x^{63} + x^{62} + x^{60} + x^{59} + x^{57} + x^{56} + x^{53} + x^{52} + x^{51} + x^{50} \\
&+ x^{49} + x^{47} + x^{46} + x^{45} + x^{40} + x^{39} + x^{37} + x^{35} + x^{33} + x^{30} + x^{29} \\
&+ x^{26} + x^{25} + x^{24} + x^{23} + x^{22} + x^{21} + x^{18} + x^{17} + x^{15} + x^{14} + x^9, \\
p_6(x) &= x^{162} + x^{160} + x^{158} + x^{156} + x^{152} + x^{150} + x^{146} + x^{138} + x^{132} + x^{124} \\
&+ x^{120} + x^{118} + x^{104} + x^{102} + x^{100} + x^{98} + x^{84} + x^{82} + x^{80} + x^{78} \\
&+ x^{70} + x^{68} + x^{66} + x^{62} + x^{52} + x^{50} + x^{48} + x^{46} + x^{42} + x^{40} + x^{30} \\
&+ x^{28} + x^{26} + x^{24} + x^{22} + x^{20} + x^{18} + x^{16} + x^{10} + x^6, \\
p_9(x) &= x^{163} + x^{162} + x^{161} + x^{160} + x^{158} + x^{157} + x^{155} + x^{153} + x^{152} + x^{151} \\
&+ x^{147} + x^{146} + x^{140} + x^{139} + x^{137} + x^{134} + x^{132} + x^{125} + x^{124} \\
&+ x^{121} + x^{120} + x^{115} + x^{99} + x^{98} + x^{97} + x^{96} + x^{94} + x^{93} + x^{91} + x^{89} \\
&+ x^{88} + x^{87} + x^{83} + x^{82} + x^{76} + x^{75} + x^{73} + x^{70} + x^{68} + x^{61} + x^{60} \\
&+ x^{57} + x^{56} + x^{50} + x^{49} + x^{48} + x^{46} + x^{45} + x^{43} + x^{41} + x^{40} + x^{39} \\
&+ x^{35} + x^{34} + x^{28} + x^{27} + x^{25} + x^{22} + x^{20} + x^{13} + x^{12} + x^9 + x^8 + x^3, \\
p_{12}(x) &= x^{164} + x^{144} + x^{140} + x^{136} + x^{132} + x^{128} + x^{124} + x^{120} + x^{116} + x^{112} \\
&+ x^{100} + x^{80} + x^{76} + x^{72} + x^{68} + x^{64} + x^{60} + x^{56} + x^{48} + x^{32} + x^{28} \\
&+ x^{24} + x^{20} + x^{16} + x^{12} + x^8 + x^4 + 1,
\end{aligned}$$

and the initial terms are $[0, 0, 0, 0, 0, 0, 1, 1, 1, 0, 1, 1, 1, 1, 0, 0]$.

For $\phi(W^o, 1, 0)$:

$$p_0(x) = x^{144} + x^{141} + x^{140} + x^{139} + x^{137} + x^{135} + x^{131} + x^{130} + x^{129} + x^{126}$$

$$\begin{aligned}
& + x^{125} + x^{124} + x^{123} + x^{120} + x^{118} + x^{117} + x^{114} + x^{109} + x^{106} \\
& + x^{103} + x^{102} + x^{101} + x^{100} + x^{99} + x^{98} + x^{95} + x^{93} + x^{91} + x^{90} \\
& + x^{89} + x^{88} + x^{86} + x^{81} + x^{80} + x^{77} + x^{73} + x^{72} + x^{71} + x^{70} + x^{69} \\
& + x^{68} + x^{67} + x^{64} + x^{57} + x^{53} + x^{52} + x^{50} + x^{47} + x^{43} + x^{42} + x^{41} \\
& + x^{37} + x^{35} + x^{33} + x^{32} + x^{31} + x^{29} + x^{25} + x^{24} + x^{23} + x^{22} + x^{21} \\
& + x^{20} + x^{18}, \\
p_3(x) = & x^{137} + x^{136} + x^{132} + x^{131} + x^{130} + x^{129} + x^{126} + x^{124} + x^{122} + x^{120} \\
& + x^{119} + x^{117} + x^{115} + x^{113} + x^{111} + x^{110} + x^{109} + x^{105} + x^{89} + x^{88} \\
& + x^{84} + x^{83} + x^{82} + x^{81} + x^{78} + x^{76} + x^{74} + x^{72} + x^{71} + x^{69} + x^{67} \\
& + x^{64} + x^{63} + x^{62} + x^{61} + x^{60} + x^{59} + x^{58} + x^{54} + x^{52} + x^{50} + x^{49} \\
& + x^{47} + x^{45} + x^{44} + x^{42} + x^{39} + x^{37} + x^{36} + x^{34} + x^{31} + x^{29} + x^{28} \\
& + x^{26} + x^{25} + x^{24} + x^{23} + x^{21} + x^{19} + x^{17} + x^{15} + x^{14} + x^{13} + x^9, \\
p_6(x) = & x^{138} + x^{136} + x^{134} + x^{132} + x^{128} + x^{126} + x^{120} + x^{114} + x^{112} + x^{108} \\
& + x^{106} + x^{102} + x^{98} + x^{96} + x^{84} + x^{82} + x^{78} + x^{72} + x^{68} + x^{66} + x^{64} \\
& + x^{58} + x^{50} + x^{48} + x^{44} + x^{42} + x^{40} + x^{32} + x^{30} + x^{28} + x^{26} + x^{16} \\
& + x^{14} + x^6, \\
p_9(x) = & x^{139} + x^{138} + x^{137} + x^{136} + x^{134} + x^{133} + x^{131} + x^{129} + x^{128} + x^{127} \\
& + x^{121} + x^{120} + x^{119} + x^{115} + x^{75} + x^{74} + x^{73} + x^{72} + x^{70} + x^{69} \\
& + x^{67} + x^{65} + x^{64} + x^{63} + x^{57} + x^{56} + x^{55} + x^{51} + x^{27} + x^{26} + x^{25} \\
& + x^{24} + x^{22} + x^{21} + x^{19} + x^{17} + x^{16} + x^{15} + x^9 + x^8 + x^7 + x^3, \\
p_{12}(x) = & x^{140} + x^{124} + x^{112} + x^{76} + x^{60} + x^{48} + x^{28} + x^{12} + 1,
\end{aligned}$$

and the initial terms are $[0, 1, 0, 1, 0, 0, 0, 0, 1, 0, 1, 0, 1, 0, 0]$.

For $\phi(W^o, 1, 1)$:

$$\begin{aligned}
p_0(x) = & x^{147} + x^{143} + x^{142} + x^{138} + x^{136} + x^{134} + x^{132} + x^{131} + x^{130} + x^{127} \\
& + x^{126} + x^{124} + x^{123} + x^{117} + x^{112} + x^{109} + x^{108} + x^{106} + x^{105} \\
& + x^{104} + x^{103} + x^{102} + x^{101} + x^{98} + x^{97} + x^{95} + x^{94} + x^{93} + x^{89} \\
& + x^{87} + x^{82} + x^{81} + x^{80} + x^{79} + x^{78} + x^{74} + x^{71} + x^{70} + x^{66} + x^{64} \\
& + x^{60} + x^{58} + x^{57} + x^{56} + x^{51} + x^{50} + x^{47} + x^{45} + x^{42} + x^{40} + x^{38} \\
& + x^{36} + x^{33}, \\
p_3(x) = & x^{146} + x^{145} + x^{141} + x^{136} + x^{134} + x^{132} + x^{127} + x^{126} + x^{124} + x^{119} \\
& + x^{117} + x^{114} + x^{110} + x^{109} + x^{108} + x^{105} + x^{101} + x^{99} + x^{98} + x^{94} \\
& + x^{93} + x^{92} + x^{91} + x^{90} + x^{89} + x^{88} + x^{85} + x^{84} + x^{83} + x^{82} + x^{79} \\
& + x^{78} + x^{74} + x^{73} + x^{70} + x^{68} + x^{67} + x^{66} + x^{59} + x^{57} + x^{56} + x^{55} \\
& + x^{54} + x^{53} + x^{51} + x^{50} + x^{47} + x^{45} + x^{44} + x^{43} + x^{40} + x^{38} + x^{36} \\
& + x^{35} + x^{32} + x^{31} + x^{29} + x^{28} + x^{27} + x^{26} + x^{25} + x^{24} + x^{23} + x^{22}
\end{aligned}$$

$$\begin{aligned}
& + x^{18} + x^{16} + x^{15} + x^{14} + x^{13} + x^{12}, \\
p_6(x) = & x^{146} + x^{145} + x^{137} + x^{127} + x^{124} + x^{123} + x^{114} + x^{113} + x^{112} + x^{110} \\
& + x^{109} + x^{106} + x^{105} + x^{104} + x^{103} + x^{101} + x^{98} + x^{97} + x^{96} + x^{93} \\
& + x^{90} + x^{87} + x^{85} + x^{82} + x^{81} + x^{80} + x^{78} + x^{76} + x^{75} + x^{74} + x^{71} \\
& + x^{70} + x^{68} + x^{65} + x^{64} + x^{63} + x^{59} + x^{58} + x^{55} + x^{54} + x^{48} + x^{47} \\
& + x^{44} + x^{43} + x^{42} + x^{41} + x^{38} + x^{36} + x^{34} + x^{33} + x^{31} + x^{28} + x^{25} \\
& + x^{24} + x^{21} + x^{20} + x^{19} + x^{16} + x^{15} + x^{14} + x^{13} + x^{11} + x^{10} + x^5 \\
& + x^4 + x^2 + x + 1, \\
p_9(x) = & x^{146} + x^{141} + x^{140} + x^{138} + x^{137} + x^{136} + x^{130} + x^{125} + x^{124} + x^{121} \\
& + x^{120} + x^{118} + x^{117} + x^{116} + x^{82} + x^{77} + x^{76} + x^{74} + x^{73} + x^{72} \\
& + x^{66} + x^{61} + x^{60} + x^{57} + x^{56} + x^{54} + x^{53} + x^{52} + x^{34} + x^{29} + x^{28} \\
& + x^{26} + x^{25} + x^{24} + x^{18} + x^{13} + x^{12} + x^9 + x^8 + x^6 + x^5 + x^4, \\
p_{12}(x) = & x^{146} + x^{142} + x^{141} + x^{140} + x^{130} + x^{126} + x^{125} + x^{124} + x^{118} + x^{114} \\
& + x^{113} + x^{112} + x^{82} + x^{78} + x^{77} + x^{76} + x^{66} + x^{62} + x^{61} + x^{60} + x^{54} \\
& + x^{50} + x^{49} + x^{48} + x^{34} + x^{30} + x^{29} + x^{28} + x^{18} + x^{14} + x^{13} + x^{12} \\
& + x^6 + x^2 + x + 1,
\end{aligned}$$

and the initial terms are $[0, 0, 0, 0, 0, 0, 0, 1, 1, 1, 0, 1, 1, 1, 0, 0]$.

Below is the transition function and output function of an 2-automaton that generates $T = M_{0,0}^o$:

Transition function $(n, j) \mapsto \delta(n, j)$ ($\Lambda(n) := [\delta(n, 0), \delta(n, 1)]$):

n	$\Lambda(n)$	n	$\Lambda(n)$	n	$\Lambda(n)$	n	$\Lambda(n)$
0	[1, 2]	8191	[13148, 13149]	16382	[21581, 4955]	24573	[27849, 8264]
1	[3, 4]	8192	[13150, 13151]	16383	[21582, 21583]	24574	[27850, 2546]
2	[5, 6]	8193	[13152, 3769]	16384	[4549, 21040]	24575	[16541, 2701]
3	[7, 8]	8194	[13153, 13154]	16385	[21584, 14385]	24576	[26720, 16537]
4	[9, 10]	8195	[13155, 3856]	16386	[21585, 14467]	24577	[27851, 17859]
5	[11, 12]	8196	[13156, 13157]	16387	[21586, 11645]	24578	[6478, 7102]
6	[13, 14]	8197	[10587, 13158]	16388	[14294, 21587]	24579	[27852, 27518]
7	[15, 16]	8198	[13159, 5962]	16389	[21588, 1309]	24580	[20641, 9319]
8	[17, 18]	8199	[13160, 5965]	16390	[21589, 21585]	24581	[27853, 19612]
9	[19, 20]	8200	[13161, 12845]	16391	[21590, 10607]	24582	[2700, 26127]
10	[21, 22]	8201	[13162, 12947]	16392	[21591, 15437]	24583	[27555, 19667]
11	[23, 24]	8202	[13163, 13164]	16393	[21592, 20938]	24584	[27854, 25717]
12	[25, 26]	8203	[4877, 4734]	16394	[11772, 10865]	24585	[17238, 27855]
13	[27, 28]	8204	[13165, 3519]	16395	[13525, 14456]	24586	[27856, 9552]
14	[29, 30]	8205	[13166, 11678]	16396	[21593, 12693]	24587	[27857, 19567]
15	[31, 32]	8206	[13167, 1132]	16397	[3723, 10901]	24588	[27858, 20293]
16	[33, 34]	8207	[13168, 13169]	16398	[6041, 21594]	24589	[27859, 8028]
17	[35, 36]	8208	[13170, 11681]	16399	[21595, 15071]	24590	[3423, 19920]

18	[37, 38]	8209	[13171, 13172]	16400	[21596, 14073]	24591	[27860, 27861]
19	[39, 40]	8210	[13173, 13174]	16401	[5698, 21354]	24592	[27862, 6396]
20	[41, 42]	8211	[13175, 13176]	16402	[6226, 1574]	24593	[27863, 27489]
21	[43, 44]	8212	[13177, 1867]	16403	[21597, 21598]	24594	[7494, 25972]
22	[45, 46]	8213	[13178, 3733]	16404	[21599, 12198]	24595	[27864, 6862]
23	[47, 48]	8214	[13179, 5911]	16405	[21600, 21601]	24596	[27865, 7168]
24	[49, 50]	8215	[13180, 13181]	16406	[1383, 15076]	24597	[27866, 931]
25	[51, 52]	8216	[12999, 12513]	16407	[21602, 12042]	24598	[27867, 2406]
26	[53, 54]	8217	[13182, 13183]	16408	[21603, 21481]	24599	[27868, 19626]
27	[55, 56]	8218	[13184, 12866]	16409	[1516, 21604]	24600	[6656, 27031]
28	[57, 58]	8219	[12174, 13185]	16410	[21605, 12431]	24601	[27869, 19042]
29	[59, 60]	8220	[13186, 13187]	16411	[21606, 5298]	24602	[2599, 25461]
30	[61, 62]	8221	[5673, 5062]	16412	[21607, 21608]	24603	[1917, 27870]
31	[63, 64]	8222	[13188, 5252]	16413	[21609, 21610]	24604	[27871, 16438]
32	[65, 66]	8223	[13189, 6029]	16414	[1068, 15260]	24605	[27872, 20387]
33	[67, 68]	8224	[13190, 1473]	16415	[1596, 21611]	24606	[27873, 8363]
34	[69, 70]	8225	[13191, 12347]	16416	[14857, 375]	24607	[27874, 27875]
35	[71, 72]	8226	[13192, 5605]	16417	[11743, 21612]	24608	[6984, 27876]
36	[73, 74]	8227	[13193, 348]	16418	[21613, 21614]	24609	[27877, 8483]
37	[75, 76]	8228	[13194, 13195]	16419	[10711, 11200]	24610	[27878, 26010]
38	[77, 78]	8229	[13196, 3616]	16420	[21615, 5358]	24611	[27879, 7003]
39	[79, 80]	8230	[13197, 12808]	16421	[21616, 357]	24612	[27880, 7210]
40	[81, 82]	8231	[13198, 13199]	16422	[21617, 11514]	24613	[27881, 17670]
41	[83, 84]	8232	[13200, 13201]	16423	[21618, 1338]	24614	[27882, 6326]
42	[85, 86]	8233	[4847, 1313]	16424	[4692, 11495]	24615	[1886, 16255]
43	[87, 88]	8234	[13202, 4546]	16425	[21619, 21620]	24616	[25716, 26381]
44	[89, 90]	8235	[13203, 13204]	16426	[21621, 15065]	24617	[27883, 9352]
45	[91, 92]	8236	[5707, 13205]	16427	[14991, 12346]	24618	[27884, 6525]
46	[93, 94]	8237	[13206, 13207]	16428	[21485, 89]	24619	[27885, 16493]
47	[95, 96]	8238	[13208, 13209]	16429	[1148, 21622]	24620	[27886, 16533]
48	[97, 98]	8239	[13210, 12041]	16430	[15084, 21266]	24621	[27887, 16604]
49	[99, 100]	8240	[13211, 13212]	16431	[21623, 21624]	24622	[27888, 20659]
50	[101, 102]	8241	[13213, 3606]	16432	[21625, 5565]	24623	[27889, 9517]
51	[103, 104]	8242	[13214, 6037]	16433	[21626, 14553]	24624	[27890, 26171]
52	[105, 106]	8243	[13215, 10870]	16434	[21627, 21628]	24625	[27891, 26534]
53	[107, 108]	8244	[13216, 13217]	16435	[21629, 6294]	24626	[2684, 25964]
54	[80, 109]	8245	[13218, 13219]	16436	[21630, 20954]	24627	[7290, 17045]
55	[110, 111]	8246	[13220, 13221]	16437	[21631, 4635]	24628	[27892, 10141]
56	[112, 113]	8247	[13222, 13223]	16438	[21632, 12529]	24629	[27893, 18090]
57	[114, 115]	8248	[13224, 5492]	16439	[21633, 11312]	24630	[27894, 25868]
58	[116, 117]	8249	[13225, 13226]	16440	[21634, 12592]	24631	[27895, 7507]
59	[118, 119]	8250	[13227, 12615]	16441	[10888, 3872]	24632	[27896, 18477]
60	[120, 121]	8251	[13228, 13229]	16442	[14841, 21635]	24633	[27897, 20311]
61	[122, 123]	8252	[10566, 13230]	16443	[21636, 13492]	24634	[27898, 8663]

62	[124, 125]	8253	[13231, 13232]	16444	[3607, 21637]	24635	[27899, 2850]
63	[126, 127]	8254	[13233, 13234]	16445	[21638, 21639]	24636	[27900, 19155]
64	[128, 129]	8255	[1807, 11773]	16446	[21640, 269]	24637	[7223, 6777]
65	[130, 131]	8256	[13235, 13022]	16447	[14616, 11981]	24638	[19739, 2765]
66	[132, 133]	8257	[13236, 12220]	16448	[21641, 1273]	24639	[27901, 19995]
67	[134, 135]	8258	[13237, 3962]	16449	[12459, 5581]	24640	[27902, 18625]
68	[136, 137]	8259	[13238, 13239]	16450	[21642, 3689]	24641	[27903, 27663]
69	[138, 139]	8260	[13240, 13241]	16451	[21643, 21108]	24642	[27904, 9956]
70	[140, 141]	8261	[10472, 13242]	16452	[1809, 4508]	24643	[27905, 9710]
71	[142, 143]	8262	[4763, 13243]	16453	[21469, 21644]	24644	[27906, 16025]
72	[144, 145]	8263	[13244, 13245]	16454	[21645, 4760]	24645	[27907, 10167]
73	[146, 147]	8264	[13246, 13247]	16455	[21646, 14103]	24646	[26523, 239]
74	[148, 149]	8265	[13248, 11853]	16456	[21647, 5870]	24647	[26192, 27908]
75	[150, 151]	8266	[1048, 6185]	16457	[5651, 13174]	24648	[20582, 27909]
76	[152, 153]	8267	[3892, 13249]	16458	[21648, 3518]	24649	[27910, 25923]
77	[154, 155]	8268	[13250, 12628]	16459	[13290, 15335]	24650	[27911, 3184]
78	[156, 157]	8269	[5146, 13251]	16460	[21649, 10560]	24651	[27912, 2121]
79	[158, 159]	8270	[13252, 12563]	16461	[21650, 21651]	24652	[16277, 6877]
80	[160, 161]	8271	[5867, 11556]	16462	[11064, 1334]	24653	[27913, 10175]
81	[162, 163]	8272	[13253, 4818]	16463	[21652, 11612]	24654	[2285, 20765]
82	[164, 165]	8273	[4241, 1340]	16464	[21653, 1589]	24655	[920, 26655]
83	[166, 167]	8274	[13254, 13255]	16465	[21654, 349]	24656	[27250, 17938]
84	[168, 169]	8275	[11531, 5094]	16466	[21655, 13640]	24657	[16083, 27592]
85	[170, 171]	8276	[13256, 13257]	16467	[21656, 14443]	24658	[26453, 3142]
86	[172, 173]	8277	[13258, 13259]	16468	[14997, 15275]	24659	[27914, 18102]
87	[174, 175]	8278	[13260, 13261]	16469	[21657, 21658]	24660	[27915, 9267]
88	[176, 177]	8279	[5226, 13262]	16470	[21659, 21660]	24661	[27916, 18967]
89	[178, 179]	8280	[10779, 13263]	16471	[21661, 4938]	24662	[27917, 6381]
90	[180, 181]	8281	[13264, 4825]	16472	[21662, 1232]	24663	[8996, 26347]
91	[182, 183]	8282	[13265, 12306]	16473	[21663, 1814]	24664	[27918, 17311]
92	[184, 185]	8283	[13266, 12900]	16474	[21664, 21665]	24665	[19334, 8366]
93	[186, 187]	8284	[13267, 13268]	16475	[21666, 251]	24666	[27919, 1998]
94	[188, 189]	8285	[13269, 13270]	16476	[13758, 485]	24667	[27920, 2098]
95	[190, 191]	8286	[13271, 13272]	16477	[21667, 21668]	24668	[19846, 17610]
96	[192, 193]	8287	[13273, 3895]	16478	[4703, 21669]	24669	[18910, 18149]
97	[194, 195]	8288	[1176, 13274]	16479	[4706, 15314]	24670	[27921, 18857]
98	[196, 197]	8289	[13275, 11630]	16480	[21670, 11574]	24671	[27922, 25590]
99	[198, 199]	8290	[13276, 11632]	16481	[21671, 12307]	24672	[25531, 19297]
100	[200, 201]	8291	[13277, 11361]	16482	[21672, 21673]	24673	[9394, 16767]
101	[202, 203]	8292	[13278, 6239]	16483	[21111, 21280]	24674	[18081, 20313]
102	[204, 205]	8293	[4891, 13279]	16484	[4759, 21466]	24675	[27923, 25801]
103	[206, 207]	8294	[13280, 1554]	16485	[21674, 21675]	24676	[9856, 25350]
104	[208, 209]	8295	[13281, 13282]	16486	[21676, 21454]	24677	[27924, 20049]
105	[210, 211]	8296	[13283, 13284]	16487	[15480, 11397]	24678	[6620, 27925]

106	[212, 213]	8297	[13285, 13286]	16488	[15290, 10682]	24679	[27926, 6861]
107	[214, 215]	8298	[13287, 6243]	16489	[21677, 21431]	24680	[27927, 204]
108	[216, 217]	8299	[13288, 13289]	16490	[21678, 21679]	24681	[18292, 9170]
109	[159, 218]	8300	[4112, 13290]	16491	[21680, 11154]	24682	[25461, 25202]
110	[219, 220]	8301	[12308, 13291]	16492	[21681, 21682]	24683	[7645, 17913]
111	[221, 222]	8302	[13292, 13293]	16493	[21683, 21684]	24684	[2755, 18933]
112	[223, 224]	8303	[13294, 13295]	16494	[4376, 21685]	24685	[9408, 18735]
113	[225, 226]	8304	[13296, 10767]	16495	[12927, 1713]	24686	[27928, 17667]
114	[227, 228]	8305	[13297, 13137]	16496	[21686, 14691]	24687	[15966, 903]
115	[229, 230]	8306	[13298, 12652]	16497	[21665, 4018]	24688	[27929, 18255]
116	[231, 232]	8307	[1653, 13089]	16498	[21687, 21688]	24689	[7651, 7387]
117	[233, 234]	8308	[12044, 1704]	16499	[21689, 1003]	24690	[27930, 19469]
118	[235, 236]	8309	[1200, 12466]	16500	[21690, 11223]	24691	[27931, 2723]
119	[237, 238]	8310	[13299, 13300]	16501	[21691, 12553]	24692	[2977, 17578]
120	[239, 240]	8311	[13301, 13302]	16502	[21692, 11848]	24693	[27932, 15713]
121	[241, 242]	8312	[13303, 4409]	16503	[21693, 21694]	24694	[27933, 7536]
122	[243, 244]	8313	[13304, 13305]	16504	[21695, 10921]	24695	[12, 3452]
123	[245, 246]	8314	[6221, 4109]	16505	[21696, 21697]	24696	[27934, 8876]
124	[247, 248]	8315	[13306, 11192]	16506	[1312, 5212]	24697	[25606, 18400]
125	[249, 250]	8316	[13307, 13308]	16507	[21698, 21699]	24698	[27935, 9678]
126	[251, 252]	8317	[13309, 13310]	16508	[15412, 15543]	24699	[27936, 20162]
127	[253, 254]	8318	[13311, 13194]	16509	[21700, 11662]	24700	[27937, 18377]
128	[255, 256]	8319	[13312, 13313]	16510	[21701, 12000]	24701	[25408, 2762]
129	[257, 258]	8320	[13314, 13054]	16511	[1606, 14879]	24702	[27938, 20290]
130	[259, 260]	8321	[12364, 13315]	16512	[21702, 3633]	24703	[27939, 25526]
131	[261, 262]	8322	[13316, 12845]	16513	[21703, 11980]	24704	[27940, 10185]
132	[263, 264]	8323	[13317, 12551]	16514	[15675, 4]	24705	[27941, 19860]
133	[265, 266]	8324	[13318, 13319]	16515	[21704, 21705]	24706	[26725, 26291]
134	[267, 268]	8325	[13320, 12855]	16516	[11393, 21706]	24707	[16952, 10145]
135	[269, 270]	8326	[13321, 13322]	16517	[21707, 4194]	24708	[27942, 20791]
136	[271, 272]	8327	[4408, 1593]	16518	[21708, 5116]	24709	[27943, 19012]
137	[273, 274]	8328	[13323, 12646]	16519	[13550, 11002]	24710	[27944, 25693]
138	[275, 276]	8329	[1578, 13324]	16520	[11383, 21709]	24711	[17187, 27945]
139	[277, 278]	8330	[13325, 13326]	16521	[15213, 13549]	24712	[27946, 828]
140	[279, 280]	8331	[13327, 13328]	16522	[21710, 12241]	24713	[27947, 6913]
141	[281, 282]	8332	[13329, 13330]	16523	[14273, 1095]	24714	[27948, 16583]
142	[283, 284]	8333	[13331, 5323]	16524	[21137, 5697]	24715	[19735, 15782]
143	[285, 286]	8334	[12953, 3769]	16525	[12222, 21239]	24716	[19830, 26780]
144	[287, 288]	8335	[13332, 4473]	16526	[15252, 21711]	24717	[20504, 26027]
145	[289, 290]	8336	[13333, 5896]	16527	[21712, 5519]	24718	[27949, 18022]
146	[291, 292]	8337	[13334, 3952]	16528	[21713, 1757]	24719	[10157, 15999]
147	[293, 294]	8338	[13335, 13186]	16529	[21714, 13723]	24720	[10113, 8229]
148	[295, 296]	8339	[13336, 265]	16530	[21715, 13375]	24721	[18640, 19362]
149	[297, 298]	8340	[13337, 4147]	16531	[21716, 21717]	24722	[27950, 26364]

150	[299, 300]	8341	[13338, 10652]	16532	[21718, 14196]	24723	[25488, 20317]
151	[301, 302]	8342	[13339, 10771]	16533	[21719, 12631]	24724	[27951, 8670]
152	[303, 304]	8343	[13340, 112]	16534	[6219, 21720]	24725	[27952, 162]
153	[305, 306]	8344	[12692, 13341]	16535	[21721, 12415]	24726	[26966, 17036]
154	[307, 308]	8345	[12385, 13342]	16536	[21722, 15383]	24727	[27953, 17562]
155	[309, 310]	8346	[13343, 13344]	16537	[4479, 21050]	24728	[27954, 17024]
156	[311, 312]	8347	[13345, 13346]	16538	[21723, 14929]	24729	[27955, 7623]
157	[313, 314]	8348	[13347, 13348]	16539	[21724, 14349]	24730	[27956, 27018]
158	[315, 316]	8349	[13349, 1121]	16540	[10768, 15628]	24731	[27957, 20517]
159	[317, 318]	8350	[4613, 13350]	16541	[14801, 465]	24732	[27958, 27959]
160	[319, 320]	8351	[13351, 5507]	16542	[21725, 15646]	24733	[27960, 18894]
161	[321, 322]	8352	[13352, 5668]	16543	[21726, 3561]	24734	[2174, 8953]
162	[323, 324]	8353	[11159, 12811]	16544	[13452, 13898]	24735	[9725, 27961]
163	[325, 326]	8354	[13353, 11751]	16545	[3943, 14716]	24736	[25588, 27962]
164	[327, 328]	8355	[11104, 13354]	16546	[21727, 21512]	24737	[27963, 18556]
165	[329, 330]	8356	[13355, 13356]	16547	[12009, 13429]	24738	[17163, 20678]
166	[331, 332]	8357	[13357, 4693]	16548	[21728, 13279]	24739	[17557, 8575]
167	[333, 334]	8358	[13358, 13359]	16549	[21729, 4588]	24740	[17454, 7653]
168	[335, 336]	8359	[1446, 13360]	16550	[21730, 3782]	24741	[25755, 25820]
169	[337, 323]	8360	[13361, 13362]	16551	[12024, 21731]	24742	[6394, 16634]
170	[338, 339]	8361	[13363, 13364]	16552	[21732, 11948]	24743	[1952, 27964]
171	[340, 341]	8362	[13365, 13366]	16553	[21733, 21101]	24744	[7849, 16600]
172	[342, 343]	8363	[13367, 13368]	16554	[11215, 21734]	24745	[27965, 9353]
173	[344, 345]	8364	[13369, 13370]	16555	[21735, 10561]	24746	[27966, 19008]
174	[346, 347]	8365	[13371, 6174]	16556	[12451, 1188]	24747	[27967, 6632]
175	[348, 349]	8366	[13372, 11256]	16557	[21736, 988]	24748	[27968, 19332]
176	[350, 351]	8367	[13373, 4567]	16558	[21737, 21738]	24749	[27969, 25734]
177	[352, 353]	8368	[13374, 330]	16559	[21739, 12965]	24750	[27970, 25347]
178	[354, 355]	8369	[13375, 5796]	16560	[11500, 21740]	24751	[1945, 2067]
179	[356, 357]	8370	[13376, 13377]	16561	[11843, 4304]	24752	[27971, 10320]
180	[358, 359]	8371	[13378, 13379]	16562	[21741, 13658]	24753	[27972, 19586]
181	[360, 361]	8372	[13380, 11565]	16563	[21742, 3788]	24754	[27973, 7802]
182	[362, 363]	8373	[5760, 12766]	16564	[21743, 13578]	24755	[27974, 27491]
183	[364, 365]	8374	[13381, 12767]	16565	[21744, 1259]	24756	[27975, 7865]
184	[366, 367]	8375	[13382, 3863]	16566	[21745, 21746]	24757	[1911, 19765]
185	[368, 369]	8376	[13383, 13384]	16567	[14579, 21747]	24758	[16215, 17357]
186	[370, 119]	8377	[13385, 11855]	16568	[12967, 11730]	24759	[27976, 9610]
187	[371, 372]	8378	[12505, 13386]	16569	[21748, 5241]	24760	[27977, 1974]
188	[373, 374]	8379	[13387, 13388]	16570	[21749, 13726]	24761	[27978, 17731]
189	[375, 376]	8380	[13389, 5225]	16571	[21750, 12752]	24762	[27979, 2387]
190	[377, 378]	8381	[12054, 13390]	16572	[21751, 13078]	24763	[15835, 18748]
191	[379, 380]	8382	[13391, 13392]	16573	[21752, 15460]	24764	[230, 20365]
192	[381, 382]	8383	[13393, 4942]	16574	[21753, 6025]	24765	[27980, 8319]
193	[383, 384]	8384	[13394, 13395]	16575	[5195, 12570]	24766	[2478, 27189]

194	[385, 298]	8385	[11984, 13396]	16576	[21754, 14026]	24767	[7979, 25775]
195	[386, 387]	8386	[13397, 12598]	16577	[15619, 4933]	24768	[27981, 19988]
196	[388, 389]	8387	[13398, 13399]	16578	[21755, 14706]	24769	[2170, 6335]
197	[390, 391]	8388	[13400, 10697]	16579	[21756, 14833]	24770	[27982, 10365]
198	[392, 393]	8389	[13401, 13402]	16580	[13924, 14636]	24771	[26255, 25415]
199	[394, 395]	8390	[13403, 13404]	16581	[21757, 21758]	24772	[27983, 9333]
200	[396, 397]	8391	[13405, 4505]	16582	[12711, 21759]	24773	[27984, 3207]
201	[398, 399]	8392	[13406, 13407]	16583	[21760, 21564]	24774	[9454, 19318]
202	[400, 401]	8393	[13408, 10903]	16584	[13324, 21761]	24775	[27985, 17447]
203	[402, 403]	8394	[13409, 11429]	16585	[5424, 69]	24776	[27986, 2457]
204	[404, 405]	8395	[13410, 13411]	16586	[21762, 4941]	24777	[15967, 27987]
205	[406, 407]	8396	[10528, 13412]	16587	[10872, 13862]	24778	[25572, 8246]
206	[408, 409]	8397	[13413, 10969]	16588	[21763, 21764]	24779	[27988, 15706]
207	[410, 411]	8398	[13414, 13415]	16589	[1066, 21765]	24780	[16949, 27989]
208	[412, 413]	8399	[13416, 10827]	16590	[21766, 4782]	24781	[27990, 9741]
209	[414, 415]	8400	[13417, 13418]	16591	[21767, 21476]	24782	[27991, 16538]
210	[416, 417]	8401	[13419, 13420]	16592	[13047, 1763]	24783	[27992, 3069]
211	[418, 419]	8402	[13421, 13422]	16593	[14002, 11528]	24784	[27993, 25225]
212	[420, 421]	8403	[12869, 5430]	16594	[21768, 21769]	24785	[27994, 2666]
213	[422, 423]	8404	[13423, 13424]	16595	[21770, 15014]	24786	[27995, 19747]
214	[424, 425]	8405	[12029, 5071]	16596	[21771, 5140]	24787	[25764, 25321]
215	[426, 427]	8406	[13425, 13426]	16597	[21772, 5203]	24788	[27996, 3362]
216	[428, 429]	8407	[1198, 12719]	16598	[21773, 4367]	24789	[2208, 20508]
217	[430, 431]	8408	[13427, 3634]	16599	[21774, 14762]	24790	[27997, 10187]
218	[316, 432]	8409	[3692, 13428]	16600	[21775, 5990]	24791	[7506, 25341]
219	[433, 434]	8410	[13429, 13430]	16601	[10967, 3531]	24792	[26914, 16148]
220	[435, 436]	8411	[5993, 11686]	16602	[21776, 21043]	24793	[27998, 8234]
221	[437, 438]	8412	[13431, 13432]	16603	[5056, 13773]	24794	[16123, 10223]
222	[439, 440]	8413	[13433, 13434]	16604	[21777, 1645]	24795	[10457, 2024]
223	[441, 442]	8414	[11898, 13435]	16605	[21778, 4305]	24796	[27999, 17971]
224	[443, 444]	8415	[13436, 4819]	16606	[21779, 21780]	24797	[26135, 15876]
225	[445, 446]	8416	[13437, 13438]	16607	[21781, 13247]	24798	[28000, 2742]
226	[447, 448]	8417	[13439, 13228]	16608	[13727, 12175]	24799	[18261, 28001]
227	[449, 450]	8418	[13105, 12125]	16609	[21782, 5174]	24800	[3437, 8356]
228	[451, 452]	8419	[13440, 5569]	16610	[13459, 12350]	24801	[28002, 27962]
229	[453, 454]	8420	[13441, 12012]	16611	[21783, 21784]	24802	[18302, 127]
230	[455, 456]	8421	[13442, 13443]	16612	[14664, 13492]	24803	[1919, 28003]
231	[457, 458]	8422	[13444, 13445]	16613	[21785, 15243]	24804	[18472, 10164]
232	[459, 460]	8423	[13446, 13447]	16614	[10934, 4786]	24805	[17718, 18519]
233	[461, 462]	8424	[1283, 13448]	16615	[21786, 4443]	24806	[28004, 7673]
234	[88, 463]	8425	[4525, 13449]	16616	[5359, 12194]	24807	[28005, 16668]
235	[464, 465]	8426	[13450, 13156]	16617	[11043, 21787]	24808	[20065, 18049]
236	[466, 467]	8427	[13451, 13452]	16618	[21788, 21206]	24809	[28006, 18419]
237	[468, 469]	8428	[13453, 13454]	16619	[21789, 21790]	24810	[28007, 19488]

238	[470, 471]	8429	[13455, 4557]	16620	[21791, 84]	24811	[28008, 3241]
239	[472, 473]	8430	[13456, 4078]	16621	[21792, 12065]	24812	[17774, 7925]
240	[474, 475]	8431	[12581, 13457]	16622	[21793, 10533]	24813	[9817, 20025]
241	[476, 477]	8432	[13458, 11797]	16623	[21794, 21368]	24814	[28009, 17638]
242	[478, 479]	8433	[5312, 13459]	16624	[11218, 21795]	24815	[28010, 10302]
243	[480, 481]	8434	[13460, 12627]	16625	[21796, 5143]	24816	[28011, 20780]
244	[482, 483]	8435	[13461, 13462]	16626	[21797, 6206]	24817	[3319, 28012]
245	[484, 485]	8436	[13463, 10768]	16627	[21798, 1347]	24818	[28013, 9887]
246	[486, 487]	8437	[13464, 13465]	16628	[4392, 21799]	24819	[28014, 17454]
247	[488, 489]	8438	[13466, 11903]	16629	[14468, 14772]	24820	[28015, 17349]
248	[490, 491]	8439	[13467, 11326]	16630	[21800, 13161]	24821	[17313, 19309]
249	[492, 493]	8440	[13468, 4277]	16631	[421, 21801]	24822	[2601, 28016]
250	[494, 495]	8441	[13469, 13470]	16632	[11445, 12156]	24823	[15729, 17617]
251	[496, 497]	8442	[13471, 13458]	16633	[21802, 13525]	24824	[1935, 28017]
252	[498, 499]	8443	[13472, 1138]	16634	[21803, 13921]	24825	[28018, 18306]
253	[500, 501]	8444	[13473, 4841]	16635	[4556, 21804]	24826	[28019, 18877]
254	[502, 503]	8445	[13474, 5961]	16636	[21805, 21806]	24827	[28020, 10364]
255	[504, 505]	8446	[13475, 13476]	16637	[21807, 21808]	24828	[9507, 20385]
256	[506, 507]	8447	[13477, 4878]	16638	[21809, 21179]	24829	[9373, 28021]
257	[508, 509]	8448	[13478, 13479]	16639	[21810, 487]	24830	[2222, 27097]
258	[510, 511]	8449	[13480, 13481]	16640	[5952, 21811]	24831	[28022, 15868]
259	[512, 513]	8450	[13482, 3604]	16641	[10670, 21812]	24832	[19806, 27127]
260	[514, 515]	8451	[13483, 13484]	16642	[12703, 21813]	24833	[27495, 583]
261	[516, 517]	8452	[1466, 4710]	16643	[21814, 10639]	24834	[18286, 7319]
262	[518, 519]	8453	[5706, 12913]	16644	[21815, 3850]	24835	[20221, 26525]
263	[520, 521]	8454	[12752, 4436]	16645	[5798, 11853]	24836	[28023, 16995]
264	[522, 523]	8455	[13485, 13486]	16646	[13762, 14856]	24837	[20867, 10034]
265	[524, 525]	8456	[13487, 11882]	16647	[12430, 12621]	24838	[28024, 19696]
266	[526, 527]	8457	[5848, 1129]	16648	[21816, 14187]	24839	[28025, 26299]
267	[528, 529]	8458	[13488, 11478]	16649	[21817, 13341]	24840	[28026, 18366]
268	[530, 531]	8459	[13489, 13490]	16650	[21818, 10979]	24841	[28027, 2311]
269	[532, 533]	8460	[13491, 12769]	16651	[21819, 21820]	24842	[20475, 7472]
270	[534, 535]	8461	[13492, 13493]	16652	[10989, 5748]	24843	[28028, 3341]
271	[536, 537]	8462	[11852, 11267]	16653	[11348, 3967]	24844	[28029, 20363]
272	[538, 539]	8463	[13494, 1127]	16654	[21821, 12619]	24845	[28030, 20205]
273	[540, 541]	8464	[13495, 13496]	16655	[21822, 5913]	24846	[10005, 19150]
274	[542, 543]	8465	[13497, 13498]	16656	[11128, 15469]	24847	[17641, 26952]
275	[544, 545]	8466	[13499, 5697]	16657	[13606, 13509]	24848	[9593, 6673]
276	[546, 547]	8467	[11459, 5314]	16658	[21823, 13561]	24849	[18272, 18652]
277	[548, 549]	8468	[11460, 13500]	16659	[21824, 11272]	24850	[25540, 19168]
278	[550, 551]	8469	[13501, 13502]	16660	[21825, 12628]	24851	[28031, 16833]
279	[552, 553]	8470	[13503, 13504]	16661	[21826, 1351]	24852	[28032, 18689]
280	[554, 555]	8471	[13505, 5417]	16662	[15208, 14573]	24853	[9688, 2491]
281	[189, 556]	8472	[13506, 13507]	16663	[21827, 5719]	24854	[28033, 16772]

282	[557, 558]	8473	[13508, 12793]	16664	[15637, 1013]	24855	[10198, 17200]
283	[559, 560]	8474	[13509, 11690]	16665	[21828, 21718]	24856	[16826, 19262]
284	[561, 562]	8475	[13510, 13511]	16666	[21829, 14347]	24857	[28034, 17649]
285	[563, 564]	8476	[5927, 13512]	16667	[14951, 6161]	24858	[19974, 18477]
286	[565, 566]	8477	[5317, 10577]	16668	[21830, 13343]	24859	[6618, 16117]
287	[567, 568]	8478	[6303, 5281]	16669	[1030, 21831]	24860	[27821, 8250]
288	[569, 570]	8479	[11516, 13513]	16670	[1341, 21832]	24861	[26594, 9692]
289	[571, 572]	8480	[13514, 5877]	16671	[21205, 4254]	24862	[3181, 25891]
290	[573, 574]	8481	[5640, 13515]	16672	[4308, 13272]	24863	[6593, 8059]
291	[575, 576]	8482	[13516, 10964]	16673	[13209, 14018]	24864	[17647, 17043]
292	[577, 578]	8483	[13517, 13518]	16674	[13782, 21833]	24865	[10151, 27049]
293	[579, 580]	8484	[1026, 13519]	16675	[21834, 14488]	24866	[27783, 18555]
294	[581, 582]	8485	[13520, 13521]	16676	[21835, 11725]	24867	[7177, 20524]
295	[583, 584]	8486	[13522, 5438]	16677	[3626, 21836]	24868	[28035, 26211]
296	[585, 586]	8487	[4009, 13523]	16678	[21837, 21838]	24869	[15804, 15920]
297	[215, 587]	8488	[13524, 3591]	16679	[21839, 4386]	24870	[17680, 18183]
298	[588, 589]	8489	[1491, 13525]	16680	[21840, 5101]	24871	[17342, 17013]
299	[590, 591]	8490	[1028, 13526]	16681	[21841, 11251]	24872	[169, 19278]
300	[592, 593]	8491	[11714, 13527]	16682	[21842, 21843]	24873	[28036, 16176]
301	[594, 595]	8492	[3569, 13528]	16683	[21844, 11553]	24874	[28037, 7024]
302	[596, 597]	8493	[13529, 3902]	16684	[13991, 6188]	24875	[28038, 6388]
303	[598, 599]	8494	[13530, 13531]	16685	[21845, 1335]	24876	[28039, 16954]
304	[600, 601]	8495	[13532, 3826]	16686	[11188, 15036]	24877	[28040, 9888]
305	[602, 603]	8496	[1184, 11778]	16687	[21846, 21847]	24878	[9494, 9596]
306	[604, 605]	8497	[13533, 11321]	16688	[21848, 20942]	24879	[9196, 18313]
307	[606, 607]	8498	[13534, 11792]	16689	[13706, 13843]	24880	[28041, 19338]
308	[608, 609]	8499	[13535, 13536]	16690	[395, 6292]	24881	[28042, 9628]
309	[610, 611]	8500	[13537, 4563]	16691	[21849, 15014]	24882	[19841, 25332]
310	[612, 613]	8501	[13538, 13539]	16692	[21850, 21851]	24883	[28043, 7403]
311	[614, 615]	8502	[13540, 13541]	16693	[21852, 20910]	24884	[25276, 25374]
312	[616, 617]	8503	[13542, 12609]	16694	[21853, 21306]	24885	[28044, 8231]
313	[618, 619]	8504	[13543, 4326]	16695	[14791, 14090]	24886	[28045, 28003]
314	[620, 621]	8505	[13544, 11168]	16696	[21854, 21855]	24887	[28046, 9735]
315	[622, 623]	8506	[13545, 12404]	16697	[4795, 21856]	24888	[16363, 17030]
316	[624, 625]	8507	[11575, 13546]	16698	[13817, 13643]	24889	[2063, 19421]
317	[626, 627]	8508	[13547, 13548]	16699	[21808, 1090]	24890	[28047, 18367]
318	[628, 629]	8509	[13549, 13550]	16700	[15629, 5492]	24891	[28048, 182]
319	[630, 631]	8510	[13551, 5359]	16701	[21857, 4573]	24892	[2513, 10386]
320	[632, 633]	8511	[13552, 1590]	16702	[14600, 21471]	24893	[25859, 28049]
321	[634, 635]	8512	[13553, 5185]	16703	[21858, 4363]	24894	[28050, 10105]
322	[636, 637]	8513	[13554, 13555]	16704	[21859, 14401]	24895	[28051, 9034]
323	[638, 639]	8514	[13556, 1001]	16705	[21860, 21861]	24896	[28052, 15748]
324	[640, 641]	8515	[13557, 12406]	16706	[21862, 21863]	24897	[7272, 27875]
325	[642, 643]	8516	[13558, 13559]	16707	[1110, 21864]	24898	[28053, 8621]

326	[644, 645]	8517	[12087, 11592]	16708	[21865, 13091]	24899	[28054, 25323]
327	[646, 647]	8518	[13560, 13561]	16709	[21866, 21867]	24900	[2035, 9610]
328	[648, 649]	8519	[5583, 13421]	16710	[21868, 11151]	24901	[28055, 25720]
329	[650, 651]	8520	[13562, 11856]	16711	[5655, 10713]	24902	[3170, 8373]
330	[652, 653]	8521	[13563, 1397]	16712	[4519, 21869]	24903	[28056, 28057]
331	[654, 655]	8522	[12502, 12108]	16713	[21870, 3739]	24904	[20894, 28058]
332	[656, 657]	8523	[13564, 13565]	16714	[1636, 10819]	24905	[20199, 16310]
333	[658, 659]	8524	[13566, 13222]	16715	[21871, 21872]	24906	[16972, 18809]
334	[660, 661]	8525	[4189, 13567]	16716	[21873, 21874]	24907	[28059, 19526]
335	[662, 663]	8526	[13568, 13569]	16717	[21875, 12605]	24908	[17545, 17552]
336	[664, 665]	8527	[12726, 286]	16718	[21876, 21877]	24909	[28060, 27042]
337	[666, 640]	8528	[13570, 11311]	16719	[21878, 10954]	24910	[28061, 7256]
338	[667, 668]	8529	[13571, 5864]	16720	[21879, 13084]	24911	[7824, 2431]
339	[669, 670]	8530	[13572, 4530]	16721	[21880, 6014]	24912	[19918, 25481]
340	[671, 672]	8531	[11131, 3586]	16722	[15383, 21675]	24913	[28062, 28063]
341	[673, 674]	8532	[4290, 428]	16723	[12801, 13960]	24914	[28064, 19868]
342	[1, 675]	8533	[13573, 5089]	16724	[21881, 21882]	24915	[28017, 18984]
343	[676, 677]	8534	[13574, 4223]	16725	[21883, 13496]	24916	[8719, 9878]
344	[678, 679]	8535	[13575, 13576]	16726	[21884, 1085]	24917	[28065, 10421]
345	[680, 681]	8536	[13577, 10898]	16727	[14750, 5041]	24918	[28066, 20172]
346	[682, 683]	8537	[12436, 4665]	16728	[21885, 5899]	24919	[28067, 2336]
347	[684, 685]	8538	[13578, 13579]	16729	[21886, 21887]	24920	[28068, 18276]
348	[686, 687]	8539	[13580, 13581]	16730	[12670, 21888]	24921	[28069, 18656]
349	[688, 689]	8540	[13582, 11622]	16731	[21889, 4670]	24922	[28070, 28071]
350	[690, 691]	8541	[13583, 13584]	16732	[21890, 21891]	24923	[28072, 3112]
351	[692, 693]	8542	[13585, 360]	16733	[21892, 5809]	24924	[2224, 27912]
352	[694, 695]	8543	[13586, 13587]	16734	[10760, 21893]	24925	[28073, 7549]
353	[696, 697]	8544	[13588, 13589]	16735	[21894, 1094]	24926	[2456, 28074]
354	[698, 699]	8545	[13590, 5302]	16736	[21895, 12791]	24927	[17252, 28075]
355	[700, 701]	8546	[13591, 12823]	16737	[21896, 13792]	24928	[27631, 2931]
356	[702, 703]	8547	[13592, 6185]	16738	[11530, 21897]	24929	[28076, 28077]
357	[704, 705]	8548	[13593, 13594]	16739	[12301, 21898]	24930	[28078, 143]
358	[706, 707]	8549	[13595, 10576]	16740	[21899, 12925]	24931	[18886, 16400]
359	[708, 709]	8550	[13596, 1083]	16741	[3711, 3522]	24932	[28079, 2904]
360	[710, 711]	8551	[13597, 5953]	16742	[14403, 13178]	24933	[707, 18624]
361	[712, 713]	8552	[13598, 11839]	16743	[21900, 10497]	24934	[28080, 8917]
362	[714, 715]	8553	[13599, 12998]	16744	[21901, 13223]	24935	[2532, 8911]
363	[716, 717]	8554	[13600, 4229]	16745	[1367, 21902]	24936	[28081, 20590]
364	[718, 719]	8555	[6164, 4994]	16746	[21903, 12301]	24937	[28082, 19013]
365	[720, 721]	8556	[13601, 12310]	16747	[15676, 21904]	24938	[28083, 28084]
366	[722, 723]	8557	[13602, 1235]	16748	[21905, 12055]	24939	[28085, 8416]
367	[724, 725]	8558	[3801, 4979]	16749	[13654, 13531]	24940	[18615, 7676]
368	[726, 727]	8559	[13603, 4967]	16750	[21906, 12677]	24941	[16240, 16668]
369	[728, 729]	8560	[13604, 1185]	16751	[21907, 3736]	24942	[28086, 17511]

370	[730, 731]	8561	[3770, 11055]	16752	[21908, 12185]	24943	[28087, 9430]
371	[732, 733]	8562	[13605, 13606]	16753	[21909, 21910]	24944	[25381, 26675]
372	[734, 735]	8563	[6180, 13607]	16754	[3855, 14608]	24945	[28088, 8096]
373	[736, 737]	8564	[13608, 13609]	16755	[21911, 10771]	24946	[6710, 10320]
374	[738, 739]	8565	[13610, 12723]	16756	[21912, 12059]	24947	[28089, 18730]
375	[740, 741]	8566	[13611, 11714]	16757	[21913, 4888]	24948	[28090, 7388]
376	[742, 743]	8567	[12902, 11521]	16758	[21914, 21815]	24949	[10133, 7667]
377	[744, 745]	8568	[11601, 1276]	16759	[10775, 21915]	24950	[28091, 20005]
378	[746, 747]	8569	[13612, 13613]	16760	[21916, 1803]	24951	[9999, 886]
379	[748, 749]	8570	[13614, 13615]	16761	[21917, 1177]	24952	[19307, 19337]
380	[750, 751]	8571	[13616, 13245]	16762	[21918, 303]	24953	[9547, 7483]
381	[193, 752]	8572	[3877, 13617]	16763	[21919, 15484]	24954	[28092, 18856]
382	[753, 754]	8573	[13618, 13619]	16764	[21920, 6297]	24955	[9218, 10238]
383	[607, 755]	8574	[13620, 12063]	16765	[21921, 432]	24956	[28093, 16701]
384	[756, 757]	8575	[13621, 11354]	16766	[11248, 3715]	24957	[28094, 25714]
385	[758, 759]	8576	[11497, 10812]	16767	[21922, 21923]	24958	[27964, 25260]
386	[760, 761]	8577	[13622, 13623]	16768	[21924, 14617]	24959	[28095, 8153]
387	[697, 762]	8578	[13624, 12784]	16769	[21273, 4817]	24960	[28096, 17467]
388	[763, 764]	8579	[13625, 13626]	16770	[10690, 12102]	24961	[27292, 17279]
389	[765, 766]	8580	[12346, 4812]	16771	[21925, 21926]	24962	[26756, 17785]
390	[767, 768]	8581	[13627, 13121]	16772	[21927, 5985]	24963	[28097, 18669]
391	[769, 770]	8582	[13628, 13629]	16773	[11204, 14208]	24964	[28098, 17497]
392	[771, 772]	8583	[13630, 10552]	16774	[21928, 4653]	24965	[28099, 2807]
393	[773, 774]	8584	[13154, 13631]	16775	[21929, 5155]	24966	[28100, 20160]
394	[775, 776]	8585	[13632, 13633]	16776	[12995, 15111]	24967	[28101, 19938]
395	[777, 778]	8586	[13634, 3760]	16777	[21930, 14144]	24968	[28102, 9871]
396	[779, 780]	8587	[13635, 3812]	16778	[6244, 21931]	24969	[19245, 27420]
397	[781, 782]	8588	[13636, 13637]	16779	[6283, 11999]	24970	[28103, 27390]
398	[783, 784]	8589	[13638, 5152]	16780	[21932, 13019]	24971	[28104, 17291]
399	[785, 786]	8590	[13639, 11694]	16781	[21933, 5645]	24972	[28105, 2456]
400	[787, 788]	8591	[13640, 4461]	16782	[21934, 11543]	24973	[16024, 8760]
401	[789, 790]	8592	[13641, 13642]	16783	[21935, 21936]	24974	[28106, 26817]
402	[791, 792]	8593	[13643, 13644]	16784	[21937, 21938]	24975	[28107, 15792]
403	[793, 794]	8594	[13645, 13646]	16785	[6184, 13583]	24976	[26975, 19882]
404	[795, 796]	8595	[13647, 13648]	16786	[21939, 21129]	24977	[28108, 7769]
405	[797, 798]	8596	[1294, 13649]	16787	[21940, 21941]	24978	[28109, 27964]
406	[799, 800]	8597	[13650, 13651]	16788	[21942, 13261]	24979	[28110, 2431]
407	[801, 802]	8598	[13652, 13653]	16789	[21943, 6103]	24980	[28111, 18607]
408	[803, 804]	8599	[3763, 13654]	16790	[21944, 21945]	24981	[18673, 18556]
409	[805, 806]	8600	[13655, 13656]	16791	[4096, 21946]	24982	[28112, 10076]
410	[807, 808]	8601	[13657, 10562]	16792	[5033, 14661]	24983	[20174, 17000]
411	[809, 810]	8602	[13658, 13659]	16793	[4733, 21947]	24984	[6616, 7548]
412	[811, 812]	8603	[12278, 302]	16794	[21948, 5027]	24985	[28113, 8088]
413	[813, 814]	8604	[6231, 13660]	16795	[21949, 21950]	24986	[28114, 17302]

414	[815, 816]	8605	[13661, 12543]	16796	[21951, 12354]	24987	[28115, 17368]
415	[817, 818]	8606	[13662, 6080]	16797	[5933, 21952]	24988	[28116, 27909]
416	[819, 820]	8607	[13663, 5800]	16798	[21953, 14069]	24989	[3354, 26198]
417	[821, 822]	8608	[13664, 3992]	16799	[12941, 21954]	24990	[8611, 8904]
418	[823, 824]	8609	[13665, 13666]	16800	[21955, 5529]	24991	[28117, 3406]
419	[825, 826]	8610	[13667, 1719]	16801	[21956, 14210]	24992	[26010, 26261]
420	[827, 828]	8611	[13668, 13669]	16802	[21957, 21757]	24993	[18726, 17541]
421	[829, 830]	8612	[13670, 12377]	16803	[21958, 3560]	24994	[28118, 9679]
422	[831, 832]	8613	[13671, 10748]	16804	[11485, 10574]	24995	[26490, 28119]
423	[833, 834]	8614	[13672, 11946]	16805	[21959, 10970]	24996	[1973, 8812]
424	[835, 836]	8615	[13673, 11226]	16806	[14622, 14935]	24997	[28120, 8686]
425	[837, 838]	8616	[13674, 13675]	16807	[21960, 13441]	24998	[26149, 28121]
426	[839, 840]	8617	[11554, 13676]	16808	[20928, 3712]	24999	[28122, 16870]
427	[841, 842]	8618	[13677, 11148]	16809	[12089, 1025]	25000	[19811, 18664]
428	[843, 844]	8619	[13678, 13679]	16810	[21961, 15206]	25001	[28123, 18524]
429	[845, 200]	8620	[13680, 13681]	16811	[21962, 15076]	25002	[28124, 20454]
430	[846, 847]	8621	[13682, 13683]	16812	[6049, 15161]	25003	[6543, 28071]
431	[848, 849]	8622	[13684, 3823]	16813	[15210, 21963]	25004	[28125, 25789]
432	[623, 850]	8623	[13685, 13686]	16814	[21964, 14675]	25005	[2066, 19214]
433	[497, 851]	8624	[13687, 13688]	16815	[10576, 3938]	25006	[27558, 20648]
434	[499, 852]	8625	[12638, 13689]	16816	[21965, 21966]	25007	[27718, 7359]
435	[853, 854]	8626	[13690, 13691]	16817	[21882, 14782]	25008	[28126, 6661]
436	[855, 856]	8627	[11206, 5270]	16818	[13947, 21967]	25009	[28127, 20492]
437	[857, 858]	8628	[13692, 1243]	16819	[21968, 11213]	25010	[905, 17479]
438	[859, 860]	8629	[13693, 1519]	16820	[11467, 11388]	25011	[20083, 15865]
439	[861, 862]	8630	[11668, 1523]	16821	[5163, 21969]	25012	[28128, 9862]
440	[863, 864]	8631	[11049, 13648]	16822	[21970, 14350]	25013	[9264, 17222]
441	[865, 866]	8632	[13694, 10795]	16823	[14761, 13545]	25014	[28129, 6523]
442	[867, 868]	8633	[13695, 5400]	16824	[21971, 21972]	25015	[28130, 8238]
443	[869, 870]	8634	[13696, 13697]	16825	[12983, 4380]	25016	[7620, 2132]
444	[871, 872]	8635	[13698, 3837]	16826	[14347, 21973]	25017	[28131, 27700]
445	[873, 874]	8636	[13699, 1619]	16827	[21974, 5087]	25018	[28132, 17616]
446	[875, 876]	8637	[11964, 13700]	16828	[21975, 1004]	25019	[28133, 9219]
447	[877, 727]	8638	[13023, 1387]	16829	[21976, 12069]	25020	[28134, 27718]
448	[878, 879]	8639	[13701, 13702]	16830	[21977, 1702]	25021	[28135, 3459]
449	[880, 881]	8640	[13703, 10991]	16831	[21978, 21979]	25022	[28136, 1888]
450	[882, 883]	8641	[13704, 11826]	16832	[21980, 21820]	25023	[26196, 9628]
451	[884, 885]	8642	[13705, 13706]	16833	[21981, 21884]	25024	[6356, 3043]
452	[886, 887]	8643	[13707, 11305]	16834	[21982, 11653]	25025	[28137, 20193]
453	[888, 889]	8644	[13708, 12176]	16835	[4672, 21983]	25026	[28138, 7159]
454	[890, 891]	8645	[13709, 13255]	16836	[4160, 10838]	25027	[28139, 20610]
455	[892, 582]	8646	[12118, 5656]	16837	[21984, 4323]	25028	[28140, 7490]
456	[893, 894]	8647	[3913, 6204]	16838	[12784, 12510]	25029	[7886, 20237]
457	[895, 896]	8648	[5679, 5951]	16839	[21985, 1751]	25030	[28141, 8310]

458	[897, 164]	8649	[13710, 13711]	16840	[21986, 12727]	25031	[28142, 2710]
459	[898, 899]	8650	[13712, 13713]	16841	[5390, 4685]	25032	[17738, 19749]
460	[900, 901]	8651	[13714, 11084]	16842	[21476, 11189]	25033	[28143, 7651]
461	[902, 903]	8652	[326, 1853]	16843	[21987, 12821]	25034	[28144, 10381]
462	[904, 905]	8653	[5051, 12993]	16844	[15679, 21988]	25035	[28145, 16548]
463	[906, 907]	8654	[13715, 13716]	16845	[21989, 11386]	25036	[28146, 19756]
464	[908, 909]	8655	[13717, 5253]	16846	[21990, 14631]	25037	[6561, 3051]
465	[910, 911]	8656	[13718, 13719]	16847	[21461, 15465]	25038	[28147, 19550]
466	[197, 912]	8657	[13720, 12093]	16848	[1442, 15172]	25039	[2186, 18043]
467	[913, 914]	8658	[13721, 13722]	16849	[21991, 13202]	25040	[28148, 10309]
468	[915, 916]	8659	[13723, 1776]	16850	[21992, 3790]	25041	[28149, 10398]
469	[917, 918]	8660	[13724, 5196]	16851	[12699, 13731]	25042	[19782, 6957]
470	[919, 920]	8661	[13725, 13726]	16852	[1766, 21993]	25043	[18761, 28150]
471	[921, 922]	8662	[4662, 96]	16853	[1226, 1127]	25044	[28151, 3164]
472	[923, 924]	8663	[4797, 13727]	16854	[21994, 15620]	25045	[28152, 18479]
473	[925, 926]	8664	[13728, 13729]	16855	[21995, 21622]	25046	[16339, 27866]
474	[927, 928]	8665	[4619, 10949]	16856	[21996, 14668]	25047	[28153, 9876]
475	[929, 930]	8666	[3696, 5739]	16857	[21997, 11075]	25048	[19084, 16139]
476	[931, 932]	8667	[13730, 3515]	16858	[10903, 13156]	25049	[25237, 9735]
477	[933, 934]	8668	[13731, 13330]	16859	[21998, 21999]	25050	[28154, 27379]
478	[935, 936]	8669	[13732, 13733]	16860	[22000, 12685]	25051	[17746, 19471]
479	[937, 938]	8670	[13734, 13735]	16861	[12656, 15171]	25052	[17860, 15697]
480	[939, 662]	8671	[13736, 13737]	16862	[22001, 14282]	25053	[2647, 25197]
481	[940, 941]	8672	[13738, 1670]	16863	[22002, 15512]	25054	[28155, 20060]
482	[942, 943]	8673	[5115, 12089]	16864	[22003, 4545]	25055	[7129, 26482]
483	[944, 945]	8674	[13739, 4817]	16865	[22004, 3872]	25056	[7505, 18059]
484	[946, 947]	8675	[13740, 13741]	16866	[21208, 22005]	25057	[10356, 26948]
485	[948, 949]	8676	[12340, 12552]	16867	[22006, 14210]	25058	[28156, 2076]
486	[950, 951]	8677	[11379, 13742]	16868	[22007, 13922]	25059	[26707, 28157]
487	[952, 953]	8678	[13743, 1468]	16869	[22008, 5284]	25060	[19029, 28158]
488	[954, 955]	8679	[434, 13744]	16870	[22009, 10789]	25061	[16887, 8248]
489	[956, 521]	8680	[13745, 5383]	16871	[22010, 3766]	25062	[28159, 19069]
490	[957, 958]	8681	[13746, 3620]	16872	[22011, 5862]	25063	[8833, 26400]
491	[959, 960]	8682	[13174, 12187]	16873	[22012, 22013]	25064	[6386, 28160]
492	[961, 962]	8683	[13747, 13748]	16874	[14927, 5288]	25065	[17212, 17227]
493	[963, 964]	8684	[4191, 13749]	16875	[22014, 4143]	25066	[28161, 15895]
494	[965, 966]	8685	[13750, 12323]	16876	[4735, 20982]	25067	[9556, 17698]
495	[672, 967]	8686	[13751, 12149]	16877	[22015, 22016]	25068	[18490, 6720]
496	[968, 969]	8687	[11841, 13752]	16878	[109, 14430]	25069	[28162, 8866]
497	[970, 971]	8688	[13753, 13754]	16879	[22017, 6232]	25070	[7882, 25195]
498	[972, 973]	8689	[12210, 13755]	16880	[10694, 22018]	25071	[6905, 906]
499	[974, 975]	8690	[13756, 12816]	16881	[22019, 22020]	25072	[7167, 26580]
500	[976, 977]	8691	[13757, 13758]	16882	[22021, 1268]	25073	[28163, 15901]
501	[978, 979]	8692	[13759, 13760]	16883	[22022, 479]	25074	[16791, 8720]

502	[980, 981]	8693	[13761, 13762]	16884	[22023, 14557]	25075	[9847, 7132]
503	[982, 300]	8694	[12959, 13763]	16885	[20968, 22024]	25076	[28164, 19573]
504	[983, 984]	8695	[13764, 11893]	16886	[22025, 12392]	25077	[8992, 6589]
505	[985, 986]	8696	[13765, 11320]	16887	[22026, 13225]	25078	[28165, 7153]
506	[987, 988]	8697	[5088, 13766]	16888	[22027, 1162]	25079	[28166, 20135]
507	[989, 990]	8698	[13767, 13768]	16889	[13760, 22028]	25080	[28167, 6596]
508	[991, 992]	8699	[13769, 13770]	16890	[22029, 11487]	25081	[28168, 28169]
509	[993, 994]	8700	[13771, 13772]	16891	[22030, 14775]	25082	[17408, 10436]
510	[995, 996]	8701	[12512, 3619]	16892	[66, 21677]	25083	[25419, 28091]
511	[997, 998]	8702	[3958, 13270]	16893	[6188, 22031]	25084	[8749, 25624]
512	[999, 1000]	8703	[13773, 5761]	16894	[22032, 13474]	25085	[28170, 18734]
513	[1001, 1002]	8704	[13774, 13775]	16895	[22033, 6106]	25086	[28171, 26826]
514	[1003, 1004]	8705	[13776, 13777]	16896	[3933, 22034]	25087	[228, 19103]
515	[1005, 1006]	8706	[13778, 5458]	16897	[14895, 13675]	25088	[17677, 28172]
516	[1007, 1008]	8707	[13779, 13780]	16898	[22035, 28]	25089	[18857, 16178]
517	[1009, 1010]	8708	[13781, 13782]	16899	[21334, 22036]	25090	[27518, 20322]
518	[1011, 1012]	8709	[5499, 13783]	16900	[22037, 22038]	25091	[18147, 8644]
519	[1013, 1014]	8710	[3894, 13784]	16901	[11691, 14148]	25092	[27669, 25363]
520	[1015, 1016]	8711	[13785, 10860]	16902	[22039, 22040]	25093	[28173, 20757]
521	[1017, 1018]	8712	[13786, 6172]	16903	[471, 22041]	25094	[28174, 9808]
522	[1019, 1020]	8713	[13787, 5996]	16904	[22042, 21610]	25095	[2283, 17225]
523	[1021, 1022]	8714	[13788, 11823]	16905	[22043, 1095]	25096	[18105, 20008]
524	[1023, 1024]	8715	[13789, 11358]	16906	[12359, 4668]	25097	[2565, 20108]
525	[1025, 1026]	8716	[13790, 10915]	16907	[22044, 11276]	25098	[28175, 10395]
526	[1027, 1028]	8717	[1134, 13791]	16908	[22045, 5340]	25099	[28176, 27592]
527	[1029, 1030]	8718	[13792, 1123]	16909	[11400, 22046]	25100	[28177, 7645]
528	[1031, 1032]	8719	[13793, 10752]	16910	[22047, 5479]	25101	[28178, 25762]
529	[1033, 1034]	8720	[13794, 351]	16911	[22048, 22049]	25102	[28179, 25759]
530	[1035, 1036]	8721	[13795, 13796]	16912	[22050, 13201]	25103	[28180, 17940]
531	[1037, 1038]	8722	[4162, 10711]	16913	[22051, 11241]	25104	[28181, 16351]
532	[1039, 1040]	8723	[13797, 13798]	16914	[12234, 22052]	25105	[3300, 10140]
533	[1041, 1042]	8724	[13799, 13800]	16915	[22053, 11268]	25106	[28182, 16416]
534	[1043, 1044]	8725	[13801, 5629]	16916	[15177, 22054]	25107	[28183, 25820]
535	[1045, 1046]	8726	[355, 10520]	16917	[22055, 12761]	25108	[810, 20060]
536	[1047, 1048]	8727	[336, 13758]	16918	[22056, 6261]	25109	[17936, 26057]
537	[1049, 1050]	8728	[13802, 12826]	16919	[4560, 1147]	25110	[28184, 28164]
538	[1051, 1052]	8729	[13803, 13804]	16920	[22057, 14598]	25111	[28185, 20726]
539	[1053, 1054]	8730	[13805, 13806]	16921	[22058, 21359]	25112	[28186, 28187]
540	[1055, 1056]	8731	[13807, 11437]	16922	[22059, 15477]	25113	[28188, 9904]
541	[1057, 1058]	8732	[13808, 13809]	16923	[22060, 12234]	25114	[28189, 2125]
542	[1059, 1060]	8733	[13810, 5218]	16924	[10627, 15420]	25115	[28190, 28191]
543	[1061, 1062]	8734	[4921, 5533]	16925	[5722, 22061]	25116	[28192, 17155]
544	[1063, 1064]	8735	[13811, 13812]	16926	[22062, 15040]	25117	[28193, 9096]
545	[1065, 1066]	8736	[13813, 5875]	16927	[12695, 14290]	25118	[25821, 8086]

546	[1067, 1068]	8737	[13814, 13815]	16928	[12429, 22063]	25119	[7030, 20325]
547	[1069, 1070]	8738	[3904, 5563]	16929	[22064, 4058]	25120	[8388, 19514]
548	[1071, 1072]	8739	[13816, 13817]	16930	[22065, 22066]	25121	[8729, 27610]
549	[1073, 1074]	8740	[13818, 13819]	16931	[1648, 22067]	25122	[28194, 2534]
550	[1075, 1076]	8741	[13820, 4146]	16932	[22068, 14573]	25123	[28195, 26308]
551	[1077, 1078]	8742	[4360, 13101]	16933	[22069, 15635]	25124	[25800, 27683]
552	[1079, 1080]	8743	[13821, 11732]	16934	[22070, 12267]	25125	[28196, 8370]
553	[1081, 1082]	8744	[1256, 1329]	16935	[4436, 4498]	25126	[28197, 15959]
554	[1083, 1084]	8745	[13822, 13823]	16936	[22071, 15627]	25127	[17084, 2642]
555	[1085, 1086]	8746	[5137, 13824]	16937	[22072, 13831]	25128	[28198, 18183]
556	[1087, 1088]	8747	[13825, 13826]	16938	[22073, 22074]	25129	[28199, 20575]
557	[1089, 1090]	8748	[13827, 13828]	16939	[22075, 14927]	25130	[28200, 2868]
558	[1091, 1092]	8749	[1092, 13829]	16940	[21112, 4555]	25131	[17506, 18972]
559	[1093, 1094]	8750	[13830, 13229]	16941	[22076, 22077]	25132	[24975, 21838]
560	[1095, 1096]	8751	[11523, 13146]	16942	[22078, 15596]	25133	[24451, 13798]
561	[1097, 1098]	8752	[13831, 3665]	16943	[22079, 22080]	25134	[28201, 4870]
562	[1099, 1100]	8753	[13832, 13833]	16944	[22081, 13533]	25135	[28202, 11252]
563	[1101, 1102]	8754	[10461, 12876]	16945	[456, 350]	25136	[28203, 305]
564	[1103, 1104]	8755	[13834, 13835]	16946	[13101, 22082]	25137	[10592, 14841]
565	[1105, 1106]	8756	[13836, 13604]	16947	[22083, 14031]	25138	[28204, 11754]
566	[1107, 1108]	8757	[13837, 13838]	16948	[14098, 14044]	25139	[28205, 28206]
567	[1109, 1110]	8758	[3847, 13839]	16949	[14069, 15136]	25140	[1502, 1228]
568	[1111, 1112]	8759	[10739, 4906]	16950	[22084, 5706]	25141	[28207, 13340]
569	[1113, 1114]	8760	[13840, 13841]	16951	[4380, 13018]	25142	[15501, 21251]
570	[1115, 1116]	8761	[13842, 13843]	16952	[22085, 414]	25143	[28208, 4005]
571	[1117, 1118]	8762	[13844, 13845]	16953	[22086, 5111]	25144	[28209, 14486]
572	[1119, 1120]	8763	[3928, 13846]	16954	[22087, 12513]	25145	[28210, 10678]
573	[1121, 1122]	8764	[493, 13847]	16955	[12633, 22088]	25146	[28211, 10793]
574	[1123, 1124]	8765	[495, 13848]	16956	[22089, 1123]	25147	[28212, 5188]
575	[1125, 1126]	8766	[13849, 12530]	16957	[22090, 22091]	25148	[28213, 15197]
576	[1127, 1128]	8767	[4077, 12394]	16958	[22092, 15241]	25149	[28214, 6151]
577	[1129, 1130]	8768	[10542, 13850]	16959	[22093, 4600]	25150	[28215, 23110]
578	[1131, 1132]	8769	[13851, 13852]	16960	[12397, 5767]	25151	[28216, 23756]
579	[1133, 1134]	8770	[13853, 13854]	16961	[4949, 5899]	25152	[28217, 1669]
580	[1135, 1136]	8771	[5014, 13855]	16962	[22094, 5806]	25153	[5144, 23896]
581	[1137, 1138]	8772	[13856, 12127]	16963	[22095, 1523]	25154	[14947, 13859]
582	[1139, 1140]	8773	[13857, 13858]	16964	[22096, 22097]	25155	[28218, 22078]
583	[1141, 1142]	8774	[13859, 13860]	16965	[20972, 11037]	25156	[28219, 5044]
584	[1143, 1144]	8775	[13861, 13862]	16966	[1230, 22098]	25157	[28220, 11224]
585	[1145, 1146]	8776	[13863, 13864]	16967	[12844, 22099]	25158	[28221, 4963]
586	[1147, 1148]	8777	[13865, 968]	16968	[13623, 4908]	25159	[5787, 1320]
587	[1149, 1150]	8778	[13866, 5767]	16969	[22100, 21111]	25160	[28222, 15167]
588	[1151, 1152]	8779	[13867, 5793]	16970	[22101, 11938]	25161	[3991, 23467]
589	[1153, 1154]	8780	[3554, 13868]	16971	[14321, 14183]	25162	[28223, 5069]

590	[1155, 1156]	8781	[13869, 13870]	16972	[22102, 10656]	25163	[28224, 14319]
591	[1157, 1158]	8782	[13871, 1186]	16973	[22103, 5925]	25164	[28225, 4877]
592	[1159, 1160]	8783	[13872, 5490]	16974	[22104, 10760]	25165	[5293, 4107]
593	[1161, 1162]	8784	[13873, 12390]	16975	[12205, 14976]	25166	[14727, 1060]
594	[1163, 1164]	8785	[13874, 10807]	16976	[10518, 22105]	25167	[22115, 22902]
595	[1165, 1166]	8786	[10724, 12204]	16977	[15095, 10803]	25168	[28226, 28227]
596	[1167, 1168]	8787	[13875, 13876]	16978	[22106, 21216]	25169	[28228, 21086]
597	[1169, 1170]	8788	[13877, 1262]	16979	[22107, 10683]	25170	[1186, 15334]
598	[1171, 1172]	8789	[13878, 13879]	16980	[22108, 21556]	25171	[28229, 15003]
599	[1173, 1174]	8790	[13880, 13881]	16981	[4923, 14694]	25172	[23493, 25068]
600	[1175, 1176]	8791	[13882, 5267]	16982	[15663, 13732]	25173	[28230, 24064]
601	[1177, 1178]	8792	[13883, 13884]	16983	[22109, 4673]	25174	[28231, 28232]
602	[1179, 1180]	8793	[3774, 1769]	16984	[22110, 13867]	25175	[28233, 4151]
603	[1181, 1182]	8794	[13885, 4707]	16985	[22111, 12332]	25176	[13527, 6233]
604	[1183, 1184]	8795	[13886, 11088]	16986	[22112, 22113]	25177	[28234, 21125]
605	[1185, 1186]	8796	[13887, 10648]	16987	[22114, 6142]	25178	[28235, 14072]
606	[1187, 1188]	8797	[13888, 11566]	16988	[318, 14875]	25179	[5479, 1826]
607	[1189, 1190]	8798	[13889, 13890]	16989	[1659, 22115]	25180	[28236, 23653]
608	[1191, 1192]	8799	[13891, 989]	16990	[280, 1489]	25181	[28237, 13776]
609	[1193, 1194]	8800	[13892, 13893]	16991	[22116, 22117]	25182	[10487, 11818]
610	[1195, 1196]	8801	[13894, 1026]	16992	[22118, 15269]	25183	[5387, 15306]
611	[1197, 1198]	8802	[13895, 13896]	16993	[22119, 22120]	25184	[28238, 11821]
612	[1199, 1200]	8803	[13897, 13898]	16994	[22121, 12450]	25185	[28239, 11746]
613	[1201, 1202]	8804	[13899, 11304]	16995	[22122, 22123]	25186	[10811, 11694]
614	[1203, 1204]	8805	[13900, 1822]	16996	[22124, 22125]	25187	[28240, 10741]
615	[1205, 1206]	8806	[13901, 13902]	16997	[11567, 66]	25188	[28241, 11571]
616	[1207, 1182]	8807	[13903, 13834]	16998	[22126, 1181]	25189	[22123, 22486]
617	[1208, 1209]	8808	[13904, 13836]	16999	[22127, 22128]	25190	[28242, 12717]
618	[1210, 1211]	8809	[11176, 6091]	17000	[22129, 368]	25191	[23770, 14452]
619	[1212, 1213]	8810	[13905, 13906]	17001	[22130, 15478]	25192	[24215, 28243]
620	[1214, 1215]	8811	[4059, 13907]	17002	[22131, 6003]	25193	[6007, 4737]
621	[1216, 1217]	8812	[13908, 13909]	17003	[22132, 11848]	25194	[28244, 11211]
622	[1218, 1219]	8813	[3702, 13910]	17004	[22133, 1651]	25195	[28245, 28246]
623	[1220, 1221]	8814	[1120, 13911]	17005	[21784, 21066]	25196	[15239, 23455]
624	[1222, 1215]	8815	[11821, 13912]	17006	[15571, 22134]	25197	[28247, 3846]
625	[1223, 1224]	8816	[13913, 12122]	17007	[22135, 22136]	25198	[28248, 15070]
626	[1225, 1226]	8817	[13914, 13915]	17008	[4489, 5721]	25199	[28249, 1546]
627	[1227, 1228]	8818	[13916, 13342]	17009	[22137, 21583]	25200	[13835, 417]
628	[1229, 1230]	8819	[13917, 13918]	17010	[22138, 5173]	25201	[28250, 14378]
629	[1231, 1232]	8820	[13919, 6109]	17011	[1740, 13498]	25202	[28251, 13771]
630	[1233, 1234]	8821	[13920, 13677]	17012	[22139, 13138]	25203	[28252, 6296]
631	[1235, 1236]	8822	[11991, 13921]	17013	[22140, 22141]	25204	[3831, 6084]
632	[1237, 1238]	8823	[13922, 4836]	17014	[21705, 3815]	25205	[1036, 15591]
633	[1239, 1240]	8824	[13923, 13924]	17015	[22142, 5506]	25206	[28253, 28254]

634	[1241, 1242]	8825	[13925, 13926]	17016	[22143, 4407]	25207	[28255, 24023]
635	[1243, 1244]	8826	[13927, 13928]	17017	[22144, 5118]	25208	[28256, 14726]
636	[1245, 1246]	8827	[13929, 13655]	17018	[22145, 3971]	25209	[11451, 21718]
637	[1247, 1248]	8828	[13930, 13903]	17019	[22146, 12196]	25210	[28257, 5962]
638	[1249, 1250]	8829	[5048, 13931]	17020	[22147, 5468]	25211	[28258, 3725]
639	[1251, 1252]	8830	[13932, 11173]	17021	[1146, 22148]	25212	[11119, 4225]
640	[1253, 1254]	8831	[13933, 11407]	17022	[22149, 22150]	25213	[28259, 13500]
641	[1255, 1256]	8832	[4739, 1125]	17023	[22151, 20918]	25214	[28260, 5282]
642	[1257, 1217]	8833	[13934, 13935]	17024	[22152, 22153]	25215	[28261, 4840]
643	[1258, 1259]	8834	[13936, 11516]	17025	[22154, 10587]	25216	[28262, 1148]
644	[1260, 1261]	8835	[13937, 13938]	17026	[22155, 22156]	25217	[11716, 24786]
645	[1262, 1263]	8836	[13939, 13940]	17027	[3899, 12723]	25218	[28263, 24240]
646	[1264, 1265]	8837	[13941, 5406]	17028	[22157, 4096]	25219	[28264, 24943]
647	[1266, 1267]	8838	[13942, 13943]	17029	[12632, 422]	25220	[28265, 5213]
648	[1268, 1269]	8839	[13944, 5293]	17030	[22158, 12086]	25221	[24176, 11621]
649	[1270, 1271]	8840	[13945, 11840]	17031	[13966, 1021]	25222	[28266, 11191]
650	[1272, 1273]	8841	[5883, 13946]	17032	[3659, 4569]	25223	[28267, 4417]
651	[1274, 1275]	8842	[1845, 13947]	17033	[22159, 93]	25224	[23219, 23670]
652	[1276, 1277]	8843	[3887, 3565]	17034	[22160, 21305]	25225	[22386, 5145]
653	[1278, 1279]	8844	[1016, 13948]	17035	[3971, 22161]	25226	[22141, 14706]
654	[1280, 1281]	8845	[1689, 1808]	17036	[22162, 445]	25227	[28268, 21578]
655	[1282, 1283]	8846	[13949, 13950]	17037	[22163, 447]	25228	[28269, 6263]
656	[24, 1284]	8847	[13507, 13951]	17038	[4912, 5209]	25229	[28270, 14384]
657	[1285, 1286]	8848	[13952, 13953]	17039	[22164, 22165]	25230	[4129, 28271]
658	[1287, 1288]	8849	[13954, 6006]	17040	[5671, 4405]	25231	[28272, 3822]
659	[1289, 1290]	8850	[13955, 13448]	17041	[5623, 1044]	25232	[12955, 3884]
660	[1291, 1292]	8851	[13956, 13957]	17042	[10675, 11384]	25233	[28273, 28274]
661	[1293, 1294]	8852	[13958, 13959]	17043	[22166, 12754]	25234	[22532, 3597]
662	[1295, 1296]	8853	[13960, 111]	17044	[22167, 12206]	25235	[28275, 12350]
663	[1297, 1298]	8854	[4553, 10621]	17045	[22168, 22169]	25236	[6178, 21311]
664	[1299, 1300]	8855	[13961, 13962]	17046	[11151, 4929]	25237	[11511, 28276]
665	[1301, 1302]	8856	[13963, 5431]	17047	[22170, 4706]	25238	[28277, 15536]
666	[1303, 1255]	8857	[6103, 13964]	17048	[22171, 1315]	25239	[28278, 15446]
667	[1304, 1305]	8858	[13965, 3945]	17049	[11491, 21151]	25240	[28279, 390]
668	[1306, 1307]	8859	[3977, 12212]	17050	[22172, 22173]	25241	[28280, 22801]
669	[1308, 82]	8860	[10684, 1609]	17051	[22174, 22175]	25242	[28281, 1024]
670	[1309, 1310]	8861	[16, 11332]	17052	[22176, 4948]	25243	[12167, 14557]
671	[1311, 1312]	8862	[1748, 13966]	17053	[22177, 14719]	25244	[6012, 24544]
672	[1313, 1314]	8863	[13967, 11439]	17054	[22178, 12577]	25245	[24162, 22933]
673	[1315, 1316]	8864	[13968, 10653]	17055	[22061, 14579]	25246	[11418, 14253]
674	[1317, 305]	8865	[13969, 13970]	17056	[92, 21002]	25247	[20918, 11423]
675	[1318, 1319]	8866	[13971, 5863]	17057	[13711, 470]	25248	[28282, 23384]
676	[1320, 1321]	8867	[13972, 5432]	17058	[22179, 13373]	25249	[28283, 23214]
677	[1322, 1323]	8868	[13973, 13974]	17059	[22180, 21355]	25250	[28284, 10558]

678	[1324, 1325]	8869	[13975, 13976]	17060	[12143, 1725]	25251	[10807, 15312]
679	[1326, 1327]	8870	[13977, 13978]	17061	[22181, 10880]	25252	[28285, 5968]
680	[1328, 1329]	8871	[13979, 13112]	17062	[22182, 22183]	25253	[28286, 21429]
681	[1330, 1331]	8872	[13980, 13633]	17063	[13122, 14151]	25254	[28287, 24200]
682	[1332, 1333]	8873	[13981, 13982]	17064	[22184, 22185]	25255	[13826, 22859]
683	[1334, 1335]	8874	[13983, 13984]	17065	[22186, 22187]	25256	[28288, 22511]
684	[1336, 1337]	8875	[13985, 13986]	17066	[21936, 12828]	25257	[28289, 15607]
685	[1338, 1339]	8876	[13987, 13988]	17067	[5727, 11762]	25258	[5818, 5842]
686	[1340, 1341]	8877	[1698, 13989]	17068	[5091, 15612]	25259	[28290, 14207]
687	[1342, 1343]	8878	[13990, 13991]	17069	[22188, 14403]	25260	[28291, 20922]
688	[1344, 1345]	8879	[13992, 12165]	17070	[22189, 22190]	25261	[28292, 1065]
689	[1346, 1347]	8880	[13993, 11582]	17071	[22191, 21853]	25262	[11802, 15122]
690	[1348, 1349]	8881	[13994, 11884]	17072	[22192, 5197]	25263	[14624, 5098]
691	[1350, 1351]	8882	[4594, 13995]	17073	[21806, 4415]	25264	[28293, 5656]
692	[1352, 1184]	8883	[4391, 12914]	17074	[22193, 11337]	25265	[28294, 23850]
693	[1353, 1354]	8884	[4139, 13996]	17075	[14212, 1551]	25266	[22098, 348]
694	[1355, 1356]	8885	[13997, 10999]	17076	[12480, 11700]	25267	[11290, 14093]
695	[419, 1357]	8886	[13998, 12430]	17077	[11831, 4095]	25268	[28295, 21426]
696	[1358, 1359]	8887	[13999, 12738]	17078	[14866, 14369]	25269	[14589, 22140]
697	[1360, 1361]	8888	[14000, 14001]	17079	[1657, 12337]	25270	[23056, 23552]
698	[1362, 1363]	8889	[1190, 14002]	17080	[22194, 15073]	25271	[22442, 13308]
699	[1364, 1365]	8890	[14003, 14004]	17081	[12314, 5969]	25272	[28296, 12031]
700	[1366, 1367]	8891	[14005, 14006]	17082	[22195, 22196]	25273	[21897, 24550]
701	[1368, 1369]	8892	[14007, 1508]	17083	[22197, 20911]	25274	[28297, 5987]
702	[1370, 1371]	8893	[14008, 11228]	17084	[3797, 20973]	25275	[28298, 24993]
703	[1372, 1373]	8894	[14009, 14010]	17085	[13176, 12838]	25276	[28299, 21905]
704	[1374, 1375]	8895	[14011, 11160]	17086	[22198, 5895]	25277	[13226, 21492]
705	[1376, 1377]	8896	[14012, 402]	17087	[22199, 12197]	25278	[28300, 5297]
706	[1378, 1379]	8897	[14013, 5611]	17088	[22200, 10734]	25279	[11202, 1242]
707	[1380, 1381]	8898	[14014, 14015]	17089	[22201, 4878]	25280	[28301, 1124]
708	[1382, 1383]	8899	[14016, 5976]	17090	[1642, 22202]	25281	[28302, 10988]
709	[1384, 486]	8900	[14017, 1683]	17091	[21747, 1519]	25282	[28303, 12764]
710	[1385, 1386]	8901	[14018, 14019]	17092	[22203, 1225]	25283	[28304, 4892]
711	[1387, 1388]	8902	[14020, 14021]	17093	[22204, 13629]	25284	[28305, 4555]
712	[1389, 1390]	8903	[14022, 6130]	17094	[22205, 10521]	25285	[28306, 13136]
713	[1391, 1392]	8904	[14023, 14024]	17095	[14454, 21857]	25286	[28307, 5380]
714	[1393, 1394]	8905	[14025, 14026]	17096	[22206, 22207]	25287	[28308, 4665]
715	[1395, 1396]	8906	[6020, 14027]	17097	[21836, 4753]	25288	[28309, 1315]
716	[1397, 1015]	8907	[14028, 10908]	17098	[22208, 22209]	25289	[28310, 1761]
717	[1398, 1399]	8908	[14029, 4848]	17099	[22210, 11067]	25290	[28311, 5698]
718	[1400, 1401]	8909	[13950, 12783]	17100	[22211, 11282]	25291	[28312, 10666]
719	[1402, 1403]	8910	[14030, 14031]	17101	[21685, 4328]	25292	[28313, 5164]
720	[1404, 1405]	8911	[14032, 14033]	17102	[13282, 11250]	25293	[5114, 5779]
721	[1406, 1407]	8912	[4501, 11595]	17103	[22212, 11703]	25294	[28314, 6295]

722	[1408, 1409]	8913	[14034, 13651]	17104	[22213, 5676]	25295	[28315, 15680]
723	[1410, 1411]	8914	[14035, 10482]	17105	[22214, 12371]	25296	[5660, 4681]
724	[1412, 1413]	8915	[11336, 12717]	17106	[22215, 12557]	25297	[28316, 990]
725	[1414, 1415]	8916	[14036, 11727]	17107	[22216, 1245]	25298	[28317, 21543]
726	[1416, 1417]	8917	[14037, 14038]	17108	[15627, 22217]	25299	[21055, 5905]
727	[1418, 1419]	8918	[14039, 14040]	17109	[94, 22218]	25300	[28318, 1255]
728	[302, 1420]	8919	[14041, 14042]	17110	[22219, 15253]	25301	[28319, 11238]
729	[1421, 1422]	8920	[14043, 13568]	17111	[22220, 21505]	25302	[24442, 28320]
730	[1423, 1424]	8921	[14044, 14045]	17112	[393, 22221]	25303	[28321, 21912]
731	[1425, 1426]	8922	[14046, 1811]	17113	[22222, 11551]	25304	[21106, 1384]
732	[1427, 1428]	8923	[14047, 5149]	17114	[12576, 22223]	25305	[28322, 22218]
733	[1429, 1430]	8924	[14048, 14049]	17115	[22224, 4769]	25306	[4025, 12147]
734	[1431, 1432]	8925	[14050, 13054]	17116	[13722, 20976]	25307	[4883, 12689]
735	[1433, 1434]	8926	[14051, 6167]	17117	[72, 22225]	25308	[28323, 13510]
736	[1435, 1436]	8927	[14052, 13522]	17118	[22226, 4695]	25309	[28324, 1002]
737	[1437, 1438]	8928	[14053, 14054]	17119	[11762, 14590]	25310	[28325, 14025]
738	[1439, 1440]	8929	[14055, 4477]	17120	[22227, 10720]	25311	[28326, 14677]
739	[1441, 1442]	8930	[14056, 13488]	17121	[14930, 15430]	25312	[28327, 4826]
740	[1443, 1444]	8931	[14057, 14058]	17122	[22228, 22065]	25313	[28328, 15201]
741	[1445, 1446]	8932	[14059, 13409]	17123	[22229, 1693]	25314	[28329, 11901]
742	[1447, 1448]	8933	[14060, 5340]	17124	[22230, 22231]	25315	[4438, 22542]
743	[1449, 1450]	8934	[5216, 14061]	17125	[22232, 1755]	25316	[28330, 15213]
744	[1451, 1452]	8935	[14062, 1426]	17126	[11593, 5918]	25317	[11073, 21938]
745	[1453, 1454]	8936	[14063, 14064]	17127	[1584, 13743]	25318	[28331, 12073]
746	[1455, 1456]	8937	[5751, 10634]	17128	[15463, 21205]	25319	[28332, 12953]
747	[1457, 1458]	8938	[14065, 10645]	17129	[22233, 5224]	25320	[12365, 13076]
748	[1459, 1460]	8939	[14066, 12111]	17130	[22234, 22235]	25321	[28333, 22782]
749	[1461, 1462]	8940	[14067, 14068]	17131	[22236, 13133]	25322	[28334, 11129]
750	[1463, 1464]	8941	[6274, 14069]	17132	[22237, 22238]	25323	[28335, 22146]
751	[1465, 1466]	8942	[14070, 14071]	17133	[14169, 4193]	25324	[28336, 10785]
752	[382, 1467]	8943	[5170, 14072]	17134	[22239, 11177]	25325	[1022, 15474]
753	[1468, 1469]	8944	[14073, 14074]	17135	[22240, 22241]	25326	[28337, 4773]
754	[1470, 1471]	8945	[11239, 14075]	17136	[22242, 10476]	25327	[28338, 22018]
755	[260, 1472]	8946	[14076, 14077]	17137	[22243, 22244]	25328	[28339, 21080]
756	[1473, 1474]	8947	[11638, 14078]	17138	[22245, 22246]	25329	[28340, 12217]
757	[1475, 1476]	8948	[14079, 1387]	17139	[22247, 14709]	25330	[28341, 11005]
758	[1477, 1478]	8949	[11300, 11928]	17140	[22248, 5038]	25331	[5353, 5816]
759	[1479, 1480]	8950	[14080, 14081]	17141	[22249, 14626]	25332	[28342, 22831]
760	[1481, 1482]	8951	[14082, 14083]	17142	[22250, 13172]	25333	[28343, 1398]
761	[1483, 1484]	8952	[5395, 14084]	17143	[11707, 22196]	25334	[28344, 12271]
762	[1359, 1485]	8953	[14085, 13065]	17144	[1482, 11703]	25335	[3622, 5740]
763	[1486, 1487]	8954	[1598, 13906]	17145	[5124, 11701]	25336	[23335, 14021]
764	[1488, 1489]	8955	[984, 14086]	17146	[12560, 22251]	25337	[11357, 23583]
765	[1490, 1491]	8956	[14087, 1346]	17147	[14378, 5987]	25338	[28345, 1713]

766	[324, 1492]	8957	[413, 14088]	17148	[14387, 14377]	25339	[28346, 3595]
767	[1493, 1494]	8958	[13631, 12847]	17149	[22252, 22253]	25340	[15396, 24052]
768	[1495, 1496]	8959	[14089, 1607]	17150	[22254, 22255]	25341	[28347, 15224]
769	[1497, 1498]	8960	[14090, 14091]	17151	[22256, 3774]	25342	[28348, 5731]
770	[1499, 1500]	8961	[11666, 11385]	17152	[22257, 1855]	25343	[28349, 28350]
771	[1501, 1502]	8962	[14092, 14093]	17153	[1487, 12912]	25344	[28351, 1414]
772	[1503, 1504]	8963	[14094, 14095]	17154	[13169, 22258]	25345	[22894, 12016]
773	[1505, 1506]	8964	[13938, 5413]	17155	[22259, 22260]	25346	[28352, 21644]
774	[1507, 1508]	8965	[14096, 1778]	17156	[22261, 14608]	25347	[14193, 6276]
775	[1509, 1510]	8966	[14097, 14098]	17157	[13319, 22262]	25348	[3663, 28353]
776	[1511, 1512]	8967	[13158, 10721]	17158	[22263, 5499]	25349	[28354, 13449]
777	[1513, 1514]	8968	[13402, 12952]	17159	[12880, 22264]	25350	[28355, 3841]
778	[1515, 1516]	8969	[14099, 13012]	17160	[1586, 4953]	25351	[28356, 11577]
779	[1517, 1518]	8970	[13490, 14100]	17161	[22265, 13601]	25352	[28357, 21360]
780	[1519, 1520]	8971	[12708, 14101]	17162	[1392, 21956]	25353	[28358, 10570]
781	[1521, 1522]	8972	[14102, 5640]	17163	[22266, 15375]	25354	[22677, 12456]
782	[1523, 1524]	8973	[14103, 13516]	17164	[22267, 21335]	25355	[28359, 23241]
783	[1525, 1526]	8974	[14104, 12797]	17165	[15161, 5687]	25356	[28360, 5139]
784	[20, 1527]	8975	[14105, 10793]	17166	[11751, 12872]	25357	[28361, 4428]
785	[1528, 1529]	8976	[14106, 14107]	17167	[427, 4730]	25358	[28362, 4748]
786	[1530, 1531]	8977	[14108, 5734]	17168	[11237, 22268]	25359	[28363, 21372]
787	[1532, 1533]	8978	[11437, 14109]	17169	[22269, 22270]	25360	[12791, 15182]
788	[1534, 1535]	8979	[14110, 12399]	17170	[22238, 4517]	25361	[28364, 24325]
789	[1536, 1537]	8980	[14111, 11333]	17171	[22271, 22272]	25362	[28365, 1311]
790	[1538, 1539]	8981	[14112, 12157]	17172	[22273, 12564]	25363	[28366, 23130]
791	[1540, 1541]	8982	[14113, 14114]	17173	[22274, 5624]	25364	[4336, 24666]
792	[1542, 1543]	8983	[14115, 14116]	17174	[22262, 22275]	25365	[24362, 14871]
793	[1544, 1545]	8984	[14117, 1134]	17175	[22276, 3929]	25366	[14828, 11698]
794	[479, 1546]	8985	[14118, 4216]	17176	[21988, 11276]	25367	[11483, 5393]
795	[1547, 1548]	8986	[266, 13535]	17177	[22277, 11208]	25368	[23598, 12118]
796	[1549, 1550]	8987	[14119, 13657]	17178	[22278, 22279]	25369	[3889, 11842]
797	[1551, 1552]	8988	[14120, 12796]	17179	[22280, 4636]	25370	[28367, 1658]
798	[1553, 1554]	8989	[14121, 5313]	17180	[3935, 22281]	25371	[28368, 12104]
799	[1555, 1556]	8990	[5366, 11060]	17181	[1335, 22282]	25372	[28369, 12510]
800	[1557, 1558]	8991	[14122, 1271]	17182	[5573, 14529]	25373	[28370, 423]
801	[1559, 1560]	8992	[14123, 10521]	17183	[22283, 5954]	25374	[28371, 13634]
802	[1561, 1562]	8993	[14124, 12867]	17184	[22284, 491]	25375	[28372, 4850]
803	[1563, 1564]	8994	[4512, 14125]	17185	[22285, 14405]	25376	[12311, 12249]
804	[1565, 1566]	8995	[14126, 14127]	17186	[3837, 4781]	25377	[28373, 3960]
805	[1567, 1568]	8996	[14128, 14129]	17187	[10568, 5190]	25378	[22541, 5649]
806	[1569, 1570]	8997	[14130, 14131]	17188	[22286, 4925]	25379	[28374, 4243]
807	[1571, 1572]	8998	[14132, 10885]	17189	[22287, 10518]	25380	[21446, 1736]
808	[1573, 1574]	8999	[1086, 14133]	17190	[22288, 11858]	25381	[28375, 22263]
809	[1575, 1576]	9000	[14134, 14135]	17191	[22289, 22290]	25382	[28376, 21197]

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812	[1581, 1582]	9003	[14138, 1342]	17194	[22292, 22293]	25385	[28380, 4757]
813	[1583, 1584]	9004	[14139, 11831]	17195	[22294, 12235]	25386	[28381, 3617]
814	[1585, 1586]	9005	[14140, 14141]	17196	[22295, 4542]	25387	[4155, 22479]
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816	[1589, 1590]	9007	[10892, 14142]	17198	[11287, 5063]	25389	[14481, 25106]
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818	[1593, 1594]	9009	[11639, 14144]	17200	[22298, 5339]	25391	[28383, 22134]
819	[1595, 1596]	9010	[14145, 13702]	17201	[13815, 1139]	25392	[28384, 22456]
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821	[1599, 1600]	9012	[14147, 14148]	17203	[11878, 14350]	25394	[28385, 28271]
822	[1601, 1602]	9013	[1860, 14149]	17204	[22300, 14817]	25395	[28386, 24714]
823	[1603, 1604]	9014	[14150, 4711]	17205	[22301, 13664]	25396	[28387, 10886]
824	[1605, 1606]	9015	[14151, 6169]	17206	[5230, 13768]	25397	[28388, 109]
825	[1607, 1608]	9016	[12058, 14152]	17207	[1409, 21531]	25398	[1411, 13063]
826	[1609, 1610]	9017	[11066, 4440]	17208	[22302, 14250]	25399	[28389, 11837]
827	[22, 1611]	9018	[14153, 1552]	17209	[15381, 21891]	25400	[28390, 14728]
828	[1612, 1613]	9019	[14154, 1595]	17210	[15327, 5523]	25401	[4897, 21517]
829	[1614, 1615]	9020	[14155, 14156]	17211	[22303, 14261]	25402	[28391, 23746]
830	[1616, 1617]	9021	[14157, 14158]	17212	[14925, 5856]	25403	[28392, 11959]
831	[1618, 1619]	9022	[14159, 13855]	17213	[21688, 22304]	25404	[12448, 22572]
832	[1620, 1621]	9023	[11164, 10994]	17214	[22305, 22306]	25405	[5101, 12014]
833	[1622, 1623]	9024	[12938, 14160]	17215	[21331, 358]	25406	[21149, 5451]
834	[1624, 1625]	9025	[14161, 13835]	17216	[22307, 5699]	25407	[28393, 21215]
835	[1626, 1356]	9026	[14162, 1409]	17217	[22308, 5966]	25408	[28394, 5092]
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838	[1630, 1631]	9029	[12975, 1258]	17220	[6140, 22309]	25411	[28397, 4889]
839	[1632, 345]	9030	[14165, 14166]	17221	[22310, 12317]	25412	[28398, 1700]
840	[1633, 1634]	9031	[14167, 12588]	17222	[22311, 21167]	25413	[28399, 5755]
841	[1635, 1636]	9032	[4201, 1332]	17223	[11444, 10560]	25414	[22973, 12982]
842	[1637, 1638]	9033	[14168, 14169]	17224	[22312, 21202]	25415	[24793, 14343]
843	[1639, 1640]	9034	[14170, 4217]	17225	[22313, 10935]	25416	[4823, 22255]
844	[1641, 1642]	9035	[14171, 14172]	17226	[4491, 21095]	25417	[28400, 321]
845	[1643, 398]	9036	[14173, 13567]	17227	[22314, 22315]	25418	[28401, 14377]
846	[1644, 1644]	9037	[11402, 14174]	17228	[21612, 6078]	25419	[1611, 14984]
847	[1645, 1646]	9038	[14175, 10990]	17229	[15069, 3893]	25420	[23459, 1761]
848	[1647, 1648]	9039	[14176, 12412]	17230	[5733, 21926]	25421	[22304, 12810]
849	[1649, 1650]	9040	[10458, 6236]	17231	[22316, 3708]	25422	[22264, 6112]
850	[1219, 1651]	9041	[14177, 14178]	17232	[22317, 1005]	25423	[15652, 15570]
851	[969, 1652]	9042	[14179, 14180]	17233	[22318, 4722]	25424	[28402, 1399]
852	[973, 1653]	9043	[10707, 5419]	17234	[22319, 22320]	25425	[24754, 24794]
853	[1654, 1655]	9044	[14181, 3596]	17235	[22321, 13310]	25426	[13702, 23364]

854	[1656, 1657]	9045	[13964, 14182]	17236	[21198, 10990]	25427	[6065, 24696]
855	[1658, 1659]	9046	[14183, 13298]	17237	[6078, 22322]	25428	[28403, 13892]
856	[1660, 1661]	9047	[1827, 1371]	17238	[22323, 22324]	25429	[28404, 4690]
857	[1662, 1663]	9048	[14184, 1494]	17239	[22325, 22326]	25430	[5258, 6119]
858	[1664, 1575]	9049	[3939, 336]	17240	[22327, 971]	25431	[28405, 1624]
859	[1665, 352]	9050	[14185, 12283]	17241	[5208, 12022]	25432	[28406, 13667]
860	[1666, 1667]	9051	[14186, 4153]	17242	[22328, 12904]	25433	[4820, 13381]
861	[1668, 1669]	9052	[13742, 14187]	17243	[11599, 1538]	25434	[28407, 28408]
862	[1670, 1671]	9053	[13359, 13202]	17244	[22329, 22330]	25435	[13541, 1716]
863	[1672, 1673]	9054	[14188, 12548]	17245	[22331, 15240]	25436	[28409, 11142]
864	[1674, 1675]	9055	[13052, 14189]	17246	[13766, 20996]	25437	[28410, 23396]
865	[1676, 1677]	9056	[14190, 14158]	17247	[21628, 6209]	25438	[28411, 22879]
866	[1678, 1679]	9057	[14191, 14192]	17248	[12245, 13491]	25439	[28412, 22754]
867	[1680, 1681]	9058	[10643, 14193]	17249	[14381, 13942]	25440	[28413, 22281]
868	[1682, 1683]	9059	[14194, 14195]	17250	[22332, 15077]	25441	[28414, 21714]
869	[1684, 1685]	9060	[14196, 14197]	17251	[22333, 14391]	25442	[483, 4751]
870	[1686, 1687]	9061	[14198, 14199]	17252	[22334, 5925]	25443	[28415, 28416]
871	[1688, 1689]	9062	[14200, 14201]	17253	[22335, 21432]	25444	[21611, 23311]
872	[1690, 1691]	9063	[14202, 4955]	17254	[22336, 22337]	25445	[13295, 5817]
873	[1692, 387]	9064	[14203, 1258]	17255	[12590, 984]	25446	[21285, 14700]
874	[1693, 1694]	9065	[14204, 1247]	17256	[1000, 5108]	25447	[28417, 13700]
875	[1695, 1696]	9066	[14205, 14206]	17257	[4564, 10993]	25448	[28418, 28419]
876	[1697, 1698]	9067	[411, 13977]	17258	[22338, 10986]	25449	[28420, 3637]
877	[1699, 87]	9068	[1098, 14207]	17259	[4459, 22339]	25450	[11989, 4117]
878	[1700, 1701]	9069	[12509, 10674]	17260	[3795, 5277]	25451	[23048, 14675]
879	[1702, 1703]	9070	[3684, 5443]	17261	[22340, 14674]	25452	[28421, 28422]
880	[1704, 124]	9071	[14208, 14209]	17262	[22341, 21262]	25453	[28423, 11545]
881	[1705, 1706]	9072	[14210, 5943]	17263	[21013, 21248]	25454	[28424, 12828]
882	[1707, 1708]	9073	[14211, 14212]	17264	[22342, 22343]	25455	[28425, 13234]
883	[1709, 1710]	9074	[11157, 1156]	17265	[13881, 22344]	25456	[28426, 28427]
884	[1711, 1712]	9075	[14213, 14214]	17266	[22345, 14666]	25457	[23299, 21142]
885	[1713, 1714]	9076	[14215, 14216]	17267	[22346, 4605]	25458	[28428, 116]
886	[1715, 1716]	9077	[14217, 5657]	17268	[21176, 10783]	25459	[28429, 21110]
887	[1717, 1718]	9078	[14218, 14219]	17269	[22347, 12031]	25460	[6124, 28251]
888	[1719, 1720]	9079	[3551, 14220]	17270	[22348, 14218]	25461	[28430, 12295]
889	[1721, 1722]	9080	[14221, 12469]	17271	[22349, 12156]	25462	[28431, 21300]
890	[1723, 1724]	9081	[14222, 10675]	17272	[15534, 13975]	25463	[22602, 15476]
891	[1725, 1726]	9082	[1520, 13472]	17273	[4042, 13858]	25464	[22074, 28432]
892	[1727, 1728]	9083	[14223, 13752]	17274	[4953, 22350]	25465	[28433, 23079]
893	[1729, 1730]	9084	[14224, 14225]	17275	[22351, 14480]	25466	[1305, 23460]
894	[1731, 1732]	9085	[14226, 14227]	17276	[22352, 21987]	25467	[28434, 10671]
895	[1733, 1734]	9086	[14228, 14229]	17277	[22353, 22354]	25468	[10894, 1039]
896	[1735, 1736]	9087	[6251, 14230]	17278	[22355, 5344]	25469	[23250, 12470]
897	[1696, 329]	9088	[14231, 3972]	17279	[22356, 5610]	25470	[28435, 1354]

898	[1737, 1738]	9089	[4054, 5405]	17280	[22357, 11671]	25471	[28436, 14670]
899	[1739, 1740]	9090	[14232, 1142]	17281	[22358, 12978]	25472	[28437, 13176]
900	[1741, 1742]	9091	[12327, 11210]	17282	[4404, 14445]	25473	[28438, 12478]
901	[1743, 1744]	9092	[1422, 12494]	17283	[15478, 22359]	25474	[28439, 1592]
902	[1745, 1746]	9093	[4350, 11177]	17284	[22360, 264]	25475	[28440, 23285]
903	[1747, 1748]	9094	[13531, 14055]	17285	[5264, 11537]	25476	[28441, 23680]
904	[1749, 1750]	9095	[14233, 14234]	17286	[22361, 22362]	25477	[5586, 5164]
905	[1751, 1752]	9096	[14235, 11690]	17287	[22363, 10728]	25478	[28442, 22790]
906	[1753, 1754]	9097	[14236, 14237]	17288	[22364, 12903]	25479	[28443, 5209]
907	[1755, 1756]	9098	[14238, 14202]	17289	[22365, 5903]	25480	[28444, 4499]
908	[1757, 1758]	9099	[4176, 14239]	17290	[22366, 22367]	25481	[28445, 25066]
909	[1759, 1760]	9100	[12524, 14240]	17291	[22368, 22346]	25482	[21731, 12228]
910	[1761, 1762]	9101	[14241, 4293]	17292	[12582, 4184]	25483	[12466, 13017]
911	[1763, 1764]	9102	[11513, 5082]	17293	[5529, 21784]	25484	[28446, 14220]
912	[1765, 1766]	9103	[14242, 3828]	17294	[22369, 14543]	25485	[11779, 24076]
913	[1767, 1768]	9104	[14243, 3830]	17295	[22370, 4195]	25486	[28447, 3750]
914	[1769, 1770]	9105	[14244, 14245]	17296	[22371, 12402]	25487	[28448, 11308]
915	[1771, 1772]	9106	[14246, 11301]	17297	[6111, 22372]	25488	[28449, 23531]
916	[1773, 1774]	9107	[5130, 5469]	17298	[22373, 3744]	25489	[28450, 24298]
917	[1775, 1776]	9108	[14247, 14248]	17299	[1726, 21307]	25490	[28451, 23148]
918	[1777, 1778]	9109	[4092, 5330]	17300	[22374, 13018]	25491	[13368, 28452]
919	[1779, 1780]	9110	[5285, 14249]	17301	[13484, 22375]	25492	[28453, 21711]
920	[1781, 1782]	9111	[12813, 11086]	17302	[22376, 11473]	25493	[28454, 23928]
921	[1783, 1784]	9112	[14250, 1449]	17303	[11427, 21147]	25494	[21863, 3633]
922	[1785, 1786]	9113	[14251, 6294]	17304	[3650, 22377]	25495	[28455, 14625]
923	[1787, 1788]	9114	[14252, 14253]	17305	[22378, 21379]	25496	[28456, 1327]
924	[1789, 1790]	9115	[14254, 14255]	17306	[22379, 14381]	25497	[28457, 21781]
925	[1791, 1792]	9116	[14256, 13513]	17307	[22380, 12039]	25498	[28458, 12246]
926	[1793, 1794]	9117	[5597, 12879]	17308	[22381, 22382]	25499	[28459, 22859]
927	[1795, 1796]	9118	[14257, 12311]	17309	[4818, 10935]	25500	[15122, 4120]
928	[1797, 1798]	9119	[14258, 11957]	17310	[22383, 21357]	25501	[13129, 24272]
929	[82, 1799]	9120	[14259, 10944]	17311	[22384, 22385]	25502	[21335, 11814]
930	[1800, 1801]	9121	[14260, 14261]	17312	[21135, 22386]	25503	[28460, 28251]
931	[1802, 1803]	9122	[14262, 4006]	17313	[22387, 22388]	25504	[28461, 22359]
932	[1804, 1805]	9123	[14263, 14264]	17314	[22389, 15100]	25505	[28462, 14646]
933	[1806, 1807]	9124	[3857, 14265]	17315	[22390, 22391]	25506	[12585, 5534]
934	[1808, 1809]	9125	[14266, 4922]	17316	[22392, 13654]	25507	[28463, 11680]
935	[1810, 1811]	9126	[14267, 5810]	17317	[22393, 10542]	25508	[22998, 3670]
936	[1812, 1813]	9127	[14268, 5063]	17318	[5095, 14311]	25509	[28464, 4733]
937	[1814, 1815]	9128	[14269, 5507]	17319	[22196, 14612]	25510	[28465, 14626]
938	[1816, 1326]	9129	[11220, 4969]	17320	[22394, 12192]	25511	[1076, 10598]
939	[1817, 1818]	9130	[14270, 11855]	17321	[5220, 13389]	25512	[28466, 5871]
940	[1819, 1820]	9131	[12665, 4876]	17322	[11576, 1145]	25513	[28467, 353]
941	[1821, 1822]	9132	[14271, 14272]	17323	[22395, 3881]	25514	[28468, 1731]

942	[1823, 1824]	9133	[3835, 14273]	17324	[21349, 22396]	25515	[11558, 13470]
943	[1825, 1826]	9134	[4837, 11468]	17325	[22397, 12846]	25516	[28469, 5283]
944	[1213, 1827]	9135	[14274, 14275]	17326	[13957, 12051]	25517	[28470, 6254]
945	[1828, 1829]	9136	[14276, 10872]	17327	[12475, 13250]	25518	[28471, 24668]
946	[1830, 1831]	9137	[13083, 992]	17328	[22398, 13763]	25519	[28472, 22428]
947	[1832, 1833]	9138	[11232, 11005]	17329	[22399, 4606]	25520	[11866, 12482]
948	[1834, 1835]	9139	[14277, 12357]	17330	[22400, 6053]	25521	[10736, 14897]
949	[1836, 1837]	9140	[14278, 13596]	17331	[5244, 22401]	25522	[10945, 15071]
950	[1838, 1839]	9141	[14279, 3857]	17332	[22402, 22403]	25523	[14674, 11977]
951	[1840, 1841]	9142	[14280, 4471]	17333	[4510, 5203]	25524	[3630, 23181]
952	[1842, 1843]	9143	[3639, 14281]	17334	[13847, 22404]	25525	[5944, 22235]
953	[1844, 1845]	9144	[979, 4071]	17335	[22405, 15172]	25526	[28473, 21625]
954	[1846, 1847]	9145	[13195, 14282]	17336	[21684, 22406]	25527	[28474, 13554]
955	[1848, 1849]	9146	[14283, 14284]	17337	[22407, 257]	25528	[10718, 309]
956	[1850, 1851]	9147	[473, 10678]	17338	[4294, 10902]	25529	[28475, 21146]
957	[1852, 1853]	9148	[14285, 14049]	17339	[22408, 22409]	25530	[11035, 11292]
958	[1854, 1855]	9149	[14286, 1159]	17340	[22410, 5160]	25531	[28476, 1231]
959	[998, 1856]	9150	[14287, 13112]	17341	[22411, 22140]	25532	[28477, 3559]
960	[1857, 1858]	9151	[13579, 14288]	17342	[12463, 6159]	25533	[28478, 5768]
961	[1859, 1860]	9152	[14289, 4145]	17343	[11267, 11738]	25534	[28479, 10566]
962	[1861, 1862]	9153	[14290, 14291]	17344	[22412, 22413]	25535	[28480, 1062]
963	[1863, 1864]	9154	[14292, 14293]	17345	[22414, 22415]	25536	[28481, 15052]
964	[1865, 1114]	9155	[13057, 14294]	17346	[22416, 6204]	25537	[28482, 11485]
965	[1866, 1867]	9156	[14295, 11538]	17347	[10920, 13383]	25538	[24318, 5618]
966	[1868, 1869]	9157	[14296, 14297]	17348	[22417, 12186]	25539	[28483, 12767]
967	[475, 1870]	9158	[14298, 4372]	17349	[22418, 22419]	25540	[24416, 23644]
968	[1871, 1872]	9159	[14299, 12701]	17350	[22420, 1358]	25541	[28484, 28485]
969	[1873, 1874]	9160	[14300, 5039]	17351	[5964, 11212]	25542	[1166, 3558]
970	[1875, 1876]	9161	[14301, 3767]	17352	[22421, 267]	25543	[28486, 21341]
971	[1877, 1878]	9162	[14302, 14303]	17353	[4065, 21211]	25544	[28487, 13464]
972	[1879, 1880]	9163	[14304, 11999]	17354	[22422, 22423]	25545	[28488, 3740]
973	[1881, 1882]	9164	[14305, 4739]	17355	[22424, 3707]	25546	[14445, 4199]
974	[1883, 1884]	9165	[14306, 14307]	17356	[22425, 4975]	25547	[22778, 24770]
975	[1885, 1886]	9166	[274, 13534]	17357	[22426, 5393]	25548	[28489, 1527]
976	[1887, 1888]	9167	[10747, 14308]	17358	[22427, 4230]	25549	[28490, 12887]
977	[1889, 1890]	9168	[5844, 14309]	17359	[15142, 22428]	25550	[5741, 11636]
978	[1891, 1892]	9169	[11823, 13809]	17360	[22429, 12056]	25551	[28491, 4415]
979	[1893, 1894]	9170	[14310, 14311]	17361	[22430, 12403]	25552	[28492, 23611]
980	[1895, 1896]	9171	[14312, 14313]	17362	[22431, 22432]	25553	[28493, 5317]
981	[1897, 1898]	9172	[14314, 1311]	17363	[22433, 3539]	25554	[13172, 24759]
982	[1899, 1900]	9173	[10820, 5972]	17364	[22434, 22435]	25555	[13481, 27]
983	[1901, 1902]	9174	[11494, 14315]	17365	[22436, 1615]	25556	[28494, 21024]
984	[1903, 1904]	9175	[4325, 11075]	17366	[11076, 22437]	25557	[1052, 4282]
985	[1905, 1906]	9176	[14316, 1452]	17367	[22438, 22439]	25558	[4284, 15585]

986	[1907, 657]	9177	[14317, 14318]	17368	[22440, 22441]	25559	[28495, 13805]
987	[1908, 1909]	9178	[1566, 14319]	17369	[10559, 4044]	25560	[28496, 21026]
988	[1910, 1911]	9179	[14320, 14321]	17370	[21893, 22442]	25561	[28497, 13937]
989	[1912, 1913]	9180	[14322, 4034]	17371	[4765, 4922]	25562	[28498, 22161]
990	[1914, 1915]	9181	[14323, 14324]	17372	[22443, 1285]	25563	[28499, 24623]
991	[1916, 1917]	9182	[13048, 6230]	17373	[1681, 14986]	25564	[13308, 13111]
992	[1918, 1919]	9183	[14325, 14326]	17374	[22444, 12130]	25565	[28500, 5632]
993	[1920, 1921]	9184	[13088, 13225]	17375	[11901, 14068]	25566	[28501, 3991]
994	[1922, 1923]	9185	[14327, 4040]	17376	[22049, 22445]	25567	[28427, 28502]
995	[1924, 1925]	9186	[14328, 14329]	17377	[22446, 12560]	25568	[28503, 10658]
996	[1926, 1927]	9187	[14330, 1266]	17378	[22447, 22448]	25569	[28504, 1213]
997	[1928, 1929]	9188	[14331, 14332]	17379	[22449, 10740]	25570	[28505, 1422]
998	[1930, 1931]	9189	[14333, 14334]	17380	[22450, 10774]	25571	[28506, 22350]
999	[1932, 1933]	9190	[14335, 10816]	17381	[22451, 6160]	25572	[28507, 23619]
1000	[1934, 1935]	9191	[14336, 1322]	17382	[22452, 21536]	25573	[28508, 24871]
1001	[1936, 1937]	9192	[14337, 14338]	17383	[5986, 12416]	25574	[28509, 4300]
1002	[1938, 1939]	9193	[3863, 4895]	17384	[12212, 6114]	25575	[28510, 22470]
1003	[1940, 1941]	9194	[14049, 11710]	17385	[11818, 1414]	25576	[20959, 5553]
1004	[1942, 1943]	9195	[14339, 14340]	17386	[11814, 22453]	25577	[28511, 28512]
1005	[1944, 1945]	9196	[14341, 4042]	17387	[1801, 22454]	25578	[1242, 14761]
1006	[1946, 899]	9197	[14342, 4301]	17388	[22455, 5486]	25579	[4689, 10953]
1007	[1947, 1948]	9198	[14343, 12529]	17389	[22456, 11264]	25580	[23937, 15682]
1008	[240, 672]	9199	[14344, 14345]	17390	[22457, 1559]	25581	[11414, 13169]
1009	[1949, 1950]	9200	[14346, 402]	17391	[14394, 6012]	25582	[28513, 5497]
1010	[1951, 1952]	9201	[13095, 14347]	17392	[22458, 14056]	25583	[14547, 13844]
1011	[1953, 1954]	9202	[14348, 3706]	17393	[22459, 14876]	25584	[28514, 5300]
1012	[1955, 1956]	9203	[14349, 13730]	17394	[22460, 22461]	25585	[28515, 14154]
1013	[1957, 1958]	9204	[1822, 11660]	17395	[22462, 22463]	25586	[28516, 11371]
1014	[1959, 1960]	9205	[14350, 12741]	17396	[22225, 5693]	25587	[28517, 21405]
1015	[1961, 1962]	9206	[14351, 13430]	17397	[22464, 21430]	25588	[23995, 13972]
1016	[1963, 1964]	9207	[6299, 12484]	17398	[22465, 14845]	25589	[28518, 13507]
1017	[1965, 1966]	9208	[14352, 14353]	17399	[6040, 13599]	25590	[28519, 13281]
1018	[739, 1967]	9209	[14354, 13869]	17400	[22466, 1275]	25591	[24683, 13026]
1019	[1968, 1969]	9210	[14355, 14356]	17401	[22467, 13756]	25592	[28520, 11142]
1020	[1970, 1971]	9211	[14357, 14358]	17402	[22468, 22339]	25593	[28521, 22864]
1021	[1972, 1973]	9212	[14359, 12849]	17403	[21614, 22182]	25594	[28522, 11112]
1022	[1974, 1975]	9213	[14360, 12456]	17404	[22469, 12741]	25595	[13262, 28523]
1023	[1976, 1977]	9214	[13681, 6165]	17405	[22470, 14405]	25596	[28524, 5983]
1024	[1978, 1979]	9215	[14361, 14362]	17406	[22471, 94]	25597	[10498, 22499]
1025	[1980, 1981]	9216	[4588, 4448]	17407	[22472, 3842]	25598	[28525, 4907]
1026	[1982, 1983]	9217	[14363, 11779]	17408	[22473, 4866]	25599	[28526, 14782]
1027	[1984, 1985]	9218	[11110, 11420]	17409	[21022, 6153]	25600	[14068, 1175]
1028	[1986, 1987]	9219	[14364, 6071]	17410	[22474, 15655]	25601	[23610, 10632]
1029	[1988, 1989]	9220	[14365, 14366]	17411	[13040, 11081]	25602	[13791, 11434]

1030	[1990, 1991]	9221	[14367, 14368]	17412	[21001, 12525]	25603	[28527, 3862]
1031	[1992, 1993]	9222	[14369, 6206]	17413	[22475, 22413]	25604	[28528, 3622]
1032	[1994, 1995]	9223	[14370, 14371]	17414	[22476, 22477]	25605	[1474, 14891]
1033	[1996, 1997]	9224	[14372, 11742]	17415	[22478, 1816]	25606	[28529, 14136]
1034	[1998, 1999]	9225	[5599, 11772]	17416	[22479, 12441]	25607	[13038, 1375]
1035	[2000, 2001]	9226	[14373, 4561]	17417	[22480, 1747]	25608	[11921, 5044]
1036	[2002, 2003]	9227	[3997, 14374]	17418	[22481, 4463]	25609	[28530, 24304]
1037	[2004, 2005]	9228	[14081, 14195]	17419	[1862, 11360]	25610	[28531, 24919]
1038	[2006, 2007]	9229	[13943, 12574]	17420	[14149, 22482]	25611	[28532, 13515]
1039	[2008, 695]	9230	[5562, 14375]	17421	[22483, 4197]	25612	[28533, 10813]
1040	[2009, 2010]	9231	[13729, 14376]	17422	[22484, 11410]	25613	[14582, 3691]
1041	[2011, 603]	9232	[14377, 14378]	17423	[22485, 22486]	25614	[28534, 23767]
1042	[2012, 2013]	9233	[14379, 14380]	17424	[22487, 1819]	25615	[23282, 14541]
1043	[2014, 2015]	9234	[12618, 14381]	17425	[10709, 22326]	25616	[13183, 21008]
1044	[2016, 2017]	9235	[5266, 5600]	17426	[21168, 4826]	25617	[28535, 22844]
1045	[2018, 2019]	9236	[14382, 14383]	17427	[11948, 22488]	25618	[28536, 1054]
1046	[2020, 2021]	9237	[14380, 14384]	17428	[22489, 22490]	25619	[28537, 10967]
1047	[2022, 2023]	9238	[14385, 14386]	17429	[22491, 10899]	25620	[28538, 1547]
1048	[2024, 2025]	9239	[11194, 14387]	17430	[22492, 10593]	25621	[3582, 12120]
1049	[2026, 2027]	9240	[14388, 14389]	17431	[5153, 12116]	25622	[28539, 5046]
1050	[2028, 2029]	9241	[5603, 13366]	17432	[22493, 14506]	25623	[28540, 21016]
1051	[2030, 2031]	9242	[405, 11638]	17433	[22437, 21872]	25624	[28541, 23884]
1052	[2032, 2033]	9243	[5414, 11706]	17434	[22494, 11939]	25625	[28542, 13434]
1053	[2034, 2035]	9244	[5418, 14390]	17435	[11909, 22495]	25626	[11578, 28431]
1054	[2036, 2037]	9245	[5407, 14179]	17436	[22496, 5682]	25627	[13845, 22938]
1055	[2038, 2039]	9246	[5409, 14391]	17437	[10510, 4595]	25628	[12289, 10744]
1056	[2040, 2041]	9247	[12534, 14392]	17438	[14512, 22497]	25629	[28543, 1819]
1057	[2042, 2043]	9248	[14393, 14394]	17439	[22498, 14789]	25630	[28544, 13547]
1058	[2044, 2045]	9249	[14395, 14396]	17440	[1004, 13363]	25631	[11018, 4208]
1059	[2046, 2047]	9250	[14397, 14398]	17441	[22499, 14486]	25632	[15526, 14908]
1060	[2048, 2049]	9251	[14399, 14400]	17442	[22500, 12755]	25633	[15240, 3834]
1061	[2050, 2051]	9252	[14401, 12917]	17443	[12950, 22501]	25634	[28545, 28546]
1062	[2052, 2053]	9253	[14402, 1689]	17444	[22502, 366]	25635	[28547, 21073]
1063	[2054, 2055]	9254	[13860, 14403]	17445	[21637, 5911]	25636	[4903, 12354]
1064	[2056, 2057]	9255	[10770, 13832]	17446	[22503, 5103]	25637	[28548, 10833]
1065	[2058, 2059]	9256	[12417, 14404]	17447	[22504, 22505]	25638	[23969, 3610]
1066	[2060, 2061]	9257	[13536, 4891]	17448	[22506, 4822]	25639	[12432, 11617]
1067	[2062, 2063]	9258	[14405, 14255]	17449	[22507, 11209]	25640	[28549, 23112]
1068	[2064, 588]	9259	[14406, 14407]	17450	[1211, 5310]	25641	[1640, 12004]
1069	[2065, 2066]	9260	[10916, 14408]	17451	[22508, 6098]	25642	[23623, 24278]
1070	[2067, 2068]	9261	[14409, 14410]	17452	[1056, 5126]	25643	[28550, 22670]
1071	[2069, 2070]	9262	[14411, 14412]	17453	[21720, 10984]	25644	[24335, 12987]
1072	[2071, 2072]	9263	[14413, 4718]	17454	[15511, 12438]	25645	[11670, 14058]
1073	[2073, 2074]	9264	[14414, 10842]	17455	[11473, 1575]	25646	[28551, 1539]

1074	[2075, 2076]	9265	[14415, 14416]	17456	[11416, 22509]	25647	[28552, 13731]
1075	[2077, 956]	9266	[1870, 4057]	17457	[22510, 14076]	25648	[28553, 21256]
1076	[2078, 2079]	9267	[14417, 14418]	17458	[22511, 5494]	25649	[28554, 14751]
1077	[2080, 2081]	9268	[14419, 5316]	17459	[3667, 22263]	25650	[13149, 11970]
1078	[2082, 2083]	9269	[14420, 5110]	17460	[15552, 4400]	25651	[10701, 28555]
1079	[2084, 2085]	9270	[14421, 1643]	17461	[4521, 10696]	25652	[28556, 4056]
1080	[2086, 2087]	9271	[14422, 14423]	17462	[22512, 11960]	25653	[28557, 4876]
1081	[2088, 2089]	9272	[14424, 14425]	17463	[22513, 5830]	25654	[4156, 22090]
1082	[2090, 2091]	9273	[14426, 14427]	17464	[22514, 13465]	25655	[28558, 5122]
1083	[2092, 2093]	9274	[14428, 1614]	17465	[22515, 22516]	25656	[3557, 12077]
1084	[2094, 2095]	9275	[1776, 11095]	17466	[22517, 12315]	25657	[5386, 12926]
1085	[2096, 48]	9276	[14429, 14430]	17467	[22518, 11283]	25658	[28559, 14830]
1086	[2097, 2098]	9277	[12036, 14431]	17468	[22519, 11096]	25659	[28560, 13315]
1087	[2099, 2100]	9278	[14432, 12829]	17469	[22520, 987]	25660	[28561, 21957]
1088	[2101, 2102]	9279	[14433, 12334]	17470	[22521, 4215]	25661	[4827, 12566]
1089	[2103, 2104]	9280	[11315, 13155]	17471	[10638, 4819]	25662	[28562, 4075]
1090	[2105, 2106]	9281	[14434, 14435]	17472	[22522, 22523]	25663	[11970, 28563]
1091	[2107, 2108]	9282	[14436, 14061]	17473	[22524, 15024]	25664	[14435, 11676]
1092	[2109, 2110]	9283	[12984, 12728]	17474	[22525, 10687]	25665	[12538, 14303]
1093	[2111, 2112]	9284	[14437, 14438]	17475	[22526, 10693]	25666	[28564, 6065]
1094	[2113, 2114]	9285	[14439, 13142]	17476	[22527, 14934]	25667	[23606, 5867]
1095	[2115, 2116]	9286	[14440, 14441]	17477	[22528, 22529]	25668	[13428, 23420]
1096	[2117, 2118]	9287	[14442, 14443]	17478	[10931, 5138]	25669	[28565, 25058]
1097	[2119, 2120]	9288	[14444, 14445]	17479	[22530, 5868]	25670	[23235, 1645]
1098	[2121, 2122]	9289	[5694, 14446]	17480	[15661, 11047]	25671	[28566, 5818]
1099	[2123, 2124]	9290	[12271, 14447]	17481	[22531, 22532]	25672	[14107, 1281]
1100	[2125, 2126]	9291	[14448, 10588]	17482	[22533, 1173]	25673	[28567, 12525]
1101	[2127, 2128]	9292	[12676, 12530]	17483	[22534, 4315]	25674	[23285, 28422]
1102	[2129, 2130]	9293	[10645, 14449]	17484	[5762, 11580]	25675	[28568, 12640]
1103	[2131, 2132]	9294	[14450, 11385]	17485	[22535, 11797]	25676	[339, 15480]
1104	[2133, 2134]	9295	[14451, 14452]	17486	[22536, 14651]	25677	[28569, 12880]
1105	[2135, 2136]	9296	[14453, 1064]	17487	[4984, 21387]	25678	[28570, 23755]
1106	[2137, 790]	9297	[12553, 14454]	17488	[22537, 10852]	25679	[28571, 3558]
1107	[2138, 2139]	9298	[1661, 13446]	17489	[10606, 22538]	25680	[28572, 4486]
1108	[2140, 2141]	9299	[14455, 11608]	17490	[22539, 11004]	25681	[28573, 5401]
1109	[2142, 2143]	9300	[14456, 1197]	17491	[13719, 4346]	25682	[28574, 11982]
1110	[2144, 2145]	9301	[14457, 6094]	17492	[22540, 14525]	25683	[5556, 22930]
1111	[2146, 2147]	9302	[5527, 11279]	17493	[15233, 22541]	25684	[28575, 28576]
1112	[2148, 2149]	9303	[13697, 12246]	17494	[22542, 12520]	25685	[28577, 4724]
1113	[2150, 2151]	9304	[14458, 1149]	17495	[22543, 5341]	25686	[28578, 4727]
1114	[2152, 2153]	9305	[13407, 5695]	17496	[22544, 4635]	25687	[28579, 398]
1115	[2154, 2155]	9306	[14459, 10979]	17497	[22545, 22546]	25688	[28580, 28581]
1116	[2156, 2157]	9307	[14460, 14461]	17498	[98, 4161]	25689	[28582, 6274]
1117	[2158, 2159]	9308	[14462, 14463]	17499	[22547, 22548]	25690	[6267, 14647]

1118	[2160, 788]	9309	[13009, 11079]	17500	[22549, 4601]	25691	[28583, 12554]
1119	[2161, 2162]	9310	[14464, 14465]	17501	[22550, 102]	25692	[28584, 5119]
1120	[2163, 2164]	9311	[14466, 5495]	17502	[15018, 21586]	25693	[28585, 4108]
1121	[2165, 2166]	9312	[14467, 14468]	17503	[22551, 22552]	25694	[22780, 21543]
1122	[2167, 2168]	9313	[10621, 10624]	17504	[22553, 21563]	25695	[10826, 21370]
1123	[2169, 2170]	9314	[14469, 14470]	17505	[22554, 12802]	25696	[23559, 14745]
1124	[2171, 2172]	9315	[11235, 3536]	17506	[5701, 4342]	25697	[1424, 15463]
1125	[2173, 2174]	9316	[345, 14471]	17507	[22555, 22556]	25698	[28586, 13947]
1126	[2175, 2003]	9317	[14472, 14431]	17508	[22557, 22558]	25699	[28587, 12446]
1127	[2176, 2177]	9318	[14473, 5607]	17509	[22559, 22560]	25700	[28588, 1720]
1128	[2178, 1996]	9319	[14474, 1405]	17510	[12592, 14893]	25701	[23195, 3660]
1129	[2179, 2180]	9320	[14475, 13218]	17511	[22561, 22562]	25702	[28589, 4714]
1130	[2181, 2182]	9321	[14476, 11578]	17512	[22563, 22045]	25703	[12551, 23452]
1131	[2183, 2184]	9322	[14477, 12674]	17513	[22564, 4797]	25704	[28590, 13642]
1132	[2185, 2186]	9323	[14478, 14479]	17514	[22565, 4180]	25705	[23686, 14617]
1133	[2187, 2188]	9324	[12469, 14480]	17515	[22566, 4365]	25706	[5301, 4433]
1134	[2189, 2190]	9325	[13565, 14481]	17516	[13689, 22567]	25707	[28591, 22385]
1135	[2191, 2192]	9326	[14482, 14483]	17517	[21801, 13879]	25708	[28592, 310]
1136	[2193, 2194]	9327	[10496, 6121]	17518	[13716, 22568]	25709	[24679, 5256]
1137	[2195, 2196]	9328	[5117, 12834]	17519	[22569, 22570]	25710	[28593, 4713]
1138	[2197, 2198]	9329	[14484, 11956]	17520	[22571, 22572]	25711	[13356, 1559]
1139	[2199, 2200]	9330	[14485, 1474]	17521	[22573, 5429]	25712	[4058, 24325]
1140	[2201, 2202]	9331	[14486, 14487]	17522	[22574, 12385]	25713	[28594, 5418]
1141	[2203, 2204]	9332	[14488, 1367]	17523	[22575, 21819]	25714	[28595, 3987]
1142	[2205, 2206]	9333	[14489, 14478]	17524	[22576, 10999]	25715	[28596, 1810]
1143	[2207, 2208]	9334	[14490, 13697]	17525	[13726, 15387]	25716	[28597, 20965]
1144	[2209, 2210]	9335	[12060, 14491]	17526	[22577, 22578]	25717	[28598, 13276]
1145	[2211, 2212]	9336	[13077, 14492]	17527	[22579, 14082]	25718	[28599, 1726]
1146	[2213, 2214]	9337	[14493, 14494]	17528	[22580, 10848]	25719	[28600, 12969]
1147	[2215, 2216]	9338	[14495, 14496]	17529	[22581, 3579]	25720	[28601, 28602]
1148	[2217, 2218]	9339	[4367, 14497]	17530	[4660, 1850]	25721	[23933, 5524]
1149	[2219, 2220]	9340	[5472, 14498]	17531	[13907, 1569]	25722	[11656, 15070]
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1151	[2223, 2224]	9342	[14500, 5831]	17533	[15345, 22584]	25724	[28604, 28605]
1152	[2225, 2226]	9343	[12680, 3717]	17534	[22585, 22586]	25725	[28606, 10670]
1153	[2227, 2228]	9344	[14501, 5845]	17535	[6160, 21866]	25726	[12920, 4885]
1154	[2229, 2230]	9345	[1851, 3621]	17536	[5487, 5369]	25727	[28607, 1192]
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1156	[2233, 2234]	9347	[14502, 5033]	17538	[22588, 22589]	25729	[5518, 23139]
1157	[2235, 2236]	9348	[14503, 4341]	17539	[22590, 6113]	25730	[23377, 23235]
1158	[2237, 2238]	9349	[14504, 5363]	17540	[22591, 14887]	25731	[11425, 13779]
1159	[2239, 2240]	9350	[14505, 14500]	17541	[21874, 14888]	25732	[28608, 997]
1160	[2241, 2242]	9351	[14506, 14401]	17542	[22592, 1850]	25733	[25106, 21]
1161	[2243, 2244]	9352	[14507, 13512]	17543	[11341, 12459]	25734	[28609, 21815]

1162	[2245, 801]	9353	[14508, 14509]	17544	[22593, 1341]	25735	[28610, 11649]
1163	[2246, 2247]	9354	[13755, 14510]	17545	[22594, 22595]	25736	[14042, 10467]
1164	[2248, 2249]	9355	[1020, 11594]	17546	[22596, 22597]	25737	[28611, 5798]
1165	[2250, 2251]	9356	[14511, 14512]	17547	[22598, 3922]	25738	[28612, 13287]
1166	[2252, 1886]	9357	[14513, 1607]	17548	[22599, 5186]	25739	[28613, 14606]
1167	[2253, 2254]	9358	[14514, 12028]	17549	[21297, 21941]	25740	[28614, 21758]
1168	[2255, 2256]	9359	[14515, 14516]	17550	[22600, 277]	25741	[28615, 23528]
1169	[2257, 1894]	9360	[14517, 11498]	17551	[21296, 5375]	25742	[28616, 4637]
1170	[2258, 2259]	9361	[14518, 3887]	17552	[22601, 22602]	25743	[28617, 15083]
1171	[2260, 2261]	9362	[14519, 10500]	17553	[22603, 5757]	25744	[28618, 3615]
1172	[2262, 2263]	9363	[14520, 4131]	17554	[22572, 22604]	25745	[13518, 21349]
1173	[2264, 2265]	9364	[14521, 4881]	17555	[11584, 1624]	25746	[14618, 12925]
1174	[2266, 2267]	9365	[14522, 5509]	17556	[22605, 22606]	25747	[28619, 5409]
1175	[2268, 2269]	9366	[14523, 11132]	17557	[22607, 11790]	25748	[21902, 28620]
1176	[2270, 2271]	9367	[14524, 100]	17558	[359, 14602]	25749	[3523, 14087]
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1178	[2274, 2275]	9369	[14527, 3748]	17560	[22608, 14294]	25751	[28622, 12097]
1179	[2276, 2277]	9370	[14528, 12581]	17561	[14284, 10610]	25752	[28623, 11255]
1180	[2278, 2279]	9371	[14529, 14530]	17562	[1144, 22042]	25753	[28624, 22344]
1181	[2280, 2281]	9372	[14531, 5058]	17563	[13342, 22197]	25754	[13430, 28625]
1182	[2282, 2283]	9373	[14532, 14533]	17564	[12965, 3797]	25755	[28626, 5011]
1183	[2284, 2285]	9374	[14534, 4168]	17565	[22117, 14949]	25756	[28627, 21482]
1184	[2286, 2279]	9375	[12868, 11498]	17566	[4136, 15256]	25757	[5389, 5549]
1185	[2287, 2288]	9376	[13546, 14535]	17567	[22609, 4222]	25758	[28628, 14994]
1186	[2289, 2290]	9377	[64, 10490]	17568	[21276, 22610]	25759	[28629, 21993]
1187	[2291, 2292]	9378	[14536, 14537]	17569	[22611, 12576]	25760	[28630, 13896]
1188	[2293, 2294]	9379	[14538, 5154]	17570	[22612, 3529]	25761	[28631, 15295]
1189	[2295, 2296]	9380	[4630, 14539]	17571	[22613, 5547]	25762	[28632, 21640]
1190	[2297, 2298]	9381	[14540, 11446]	17572	[22614, 4720]	25763	[28633, 495]
1191	[2299, 2300]	9382	[14541, 11484]	17573	[22615, 11406]	25764	[15577, 13813]
1192	[2301, 2302]	9383	[14542, 5389]	17574	[22616, 10589]	25765	[28634, 5048]
1193	[2303, 2304]	9384	[13775, 14543]	17575	[21275, 3718]	25766	[28635, 23319]
1194	[2305, 2306]	9385	[3671, 14544]	17576	[22617, 11062]	25767	[28636, 5628]
1195	[2307, 2308]	9386	[14545, 1139]	17577	[1460, 5065]	25768	[28637, 4009]
1196	[2309, 2310]	9387	[14546, 14547]	17578	[22618, 6121]	25769	[11139, 21043]
1197	[2311, 2312]	9388	[14548, 1499]	17579	[22619, 5541]	25770	[981, 22826]
1198	[2313, 2314]	9389	[14549, 3724]	17580	[5774, 21137]	25771	[28638, 3845]
1199	[2315, 2316]	9390	[1281, 10958]	17581	[22620, 4484]	25772	[28639, 24225]
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1201	[2319, 2320]	9392	[14552, 13576]	17583	[22622, 10966]	25774	[10772, 28642]
1202	[2321, 2322]	9393	[14553, 14554]	17584	[22623, 22624]	25775	[28643, 5257]
1203	[2323, 2324]	9394	[14555, 12943]	17585	[21459, 22625]	25776	[28644, 5072]
1204	[2325, 2326]	9395	[14556, 5204]	17586	[22626, 5433]	25777	[11746, 11180]
1205	[2327, 2328]	9396	[14557, 11640]	17587	[11387, 13336]	25778	[28645, 21211]

1206	[2329, 2330]	9397	[14558, 11642]	17588	[11588, 14063]	25779	[22870, 10613]
1207	[2331, 2332]	9398	[14559, 14560]	17589	[22627, 11995]	25780	[28646, 13687]
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1209	[2335, 2336]	9400	[14562, 14563]	17591	[22148, 22629]	25782	[28648, 14946]
1210	[2337, 2338]	9401	[14564, 14565]	17592	[22630, 5127]	25783	[28649, 1611]
1211	[2339, 2340]	9402	[14566, 12235]	17593	[22631, 13291]	25784	[28650, 4102]
1212	[2341, 2342]	9403	[14567, 1376]	17594	[22632, 15025]	25785	[28651, 1583]
1213	[2343, 2344]	9404	[14568, 5828]	17595	[11869, 22633]	25786	[4530, 1567]
1214	[2345, 2346]	9405	[14569, 10526]	17596	[22634, 15307]	25787	[28652, 15377]
1215	[2347, 2348]	9406	[14570, 14571]	17597	[22635, 13722]	25788	[28653, 28353]
1216	[2349, 2350]	9407	[14572, 11355]	17598	[14609, 22636]	25789	[28654, 23821]
1217	[2351, 2352]	9408	[14573, 12778]	17599	[22637, 14900]	25790	[28655, 15247]
1218	[2353, 2354]	9409	[12746, 14574]	17600	[22638, 14132]	25791	[28656, 23422]
1219	[2355, 2356]	9410	[14575, 1322]	17601	[14834, 22164]	25792	[28657, 14064]
1220	[2003, 2357]	9411	[11472, 12058]	17602	[22639, 1429]	25793	[28658, 20965]
1221	[2358, 2359]	9412	[14576, 11472]	17603	[22640, 13863]	25794	[28659, 28502]
1222	[2360, 2361]	9413	[14509, 14577]	17604	[22641, 1203]	25795	[15536, 12279]
1223	[2362, 2363]	9414	[14578, 14579]	17605	[22642, 4569]	25796	[28660, 14036]
1224	[2364, 2365]	9415	[5384, 13273]	17606	[22643, 22644]	25797	[28661, 12639]
1225	[2366, 2176]	9416	[14580, 6154]	17607	[22645, 22304]	25798	[14940, 24215]
1226	[2367, 2368]	9417	[14581, 14582]	17608	[11729, 22346]	25799	[28662, 24750]
1227	[2369, 2370]	9418	[14583, 12486]	17609	[22646, 5578]	25800	[28663, 28664]
1228	[2371, 2372]	9419	[14584, 14585]	17610	[21790, 14744]	25801	[28665, 13460]
1229	[2373, 2374]	9420	[14586, 1420]	17611	[21847, 4888]	25802	[4122, 4662]
1230	[2375, 2376]	9421	[444, 11442]	17612	[15140, 14659]	25803	[6055, 23396]
1231	[2377, 2378]	9422	[14587, 12143]	17613	[22647, 14555]	25804	[22731, 24120]
1232	[2379, 2380]	9423	[14588, 14589]	17614	[22648, 11071]	25805	[28666, 22148]
1233	[2381, 186]	9424	[14590, 11049]	17615	[22649, 4926]	25806	[28667, 23343]
1234	[2382, 2383]	9425	[3742, 14591]	17616	[4216, 12750]	25807	[23329, 28668]
1235	[2384, 2385]	9426	[14592, 14593]	17617	[22650, 12477]	25808	[28669, 3801]
1236	[2234, 2317]	9427	[14594, 14595]	17618	[22651, 14541]	25809	[28670, 11414]
1237	[2386, 2387]	9428	[14596, 14597]	17619	[21492, 22652]	25810	[1535, 1317]
1238	[2388, 2389]	9429	[13384, 6049]	17620	[22653, 22115]	25811	[28671, 13314]
1239	[2081, 2249]	9430	[5828, 14598]	17621	[22654, 15381]	25812	[28672, 13727]
1240	[2390, 2391]	9431	[14599, 14600]	17622	[10844, 277]	25813	[28673, 11881]
1241	[2392, 2393]	9432	[13447, 92]	17623	[22655, 14884]	25814	[28674, 15004]
1242	[2394, 2395]	9433	[14601, 3786]	17624	[22656, 22657]	25815	[28675, 10610]
1243	[2396, 2397]	9434	[12046, 1075]	17625	[22658, 5331]	25816	[28676, 21264]
1244	[2398, 2399]	9435	[14602, 5736]	17626	[6211, 21309]	25817	[28677, 1828]
1245	[2400, 2401]	9436	[14603, 14383]	17627	[22659, 10674]	25818	[28678, 12039]
1246	[2402, 2403]	9437	[1102, 10928]	17628	[22660, 4472]	25819	[28679, 12575]
1247	[2404, 2405]	9438	[10617, 14345]	17629	[6260, 10668]	25820	[28680, 28681]
1248	[155, 2406]	9439	[14604, 5276]	17630	[12338, 22661]	25821	[28682, 13015]
1249	[2407, 2408]	9440	[30, 4776]	17631	[22662, 10996]	25822	[28683, 21709]

1250	[2409, 2410]	9441	[14605, 14606]	17632	[22663, 10946]	25823	[22223, 23612]
1251	[2411, 2412]	9442	[5637, 14607]	17633	[11903, 11966]	25824	[28684, 6290]
1252	[2413, 2414]	9443	[14608, 14609]	17634	[22664, 22665]	25825	[21546, 1511]
1253	[2415, 2416]	9444	[14332, 3987]	17635	[21323, 14073]	25826	[14237, 12044]
1254	[2417, 691]	9445	[14610, 14611]	17636	[22666, 3934]	25827	[22765, 13937]
1255	[2418, 2419]	9446	[13493, 11705]	17637	[22667, 10853]	25828	[28685, 15671]
1256	[2420, 2421]	9447	[14612, 14613]	17638	[22668, 22669]	25829	[23361, 15391]
1257	[2422, 2423]	9448	[14614, 1194]	17639	[22670, 14981]	25830	[24709, 13606]
1258	[2424, 2425]	9449	[14615, 11768]	17640	[22671, 5914]	25831	[28686, 10811]
1259	[2426, 2427]	9450	[14275, 10497]	17641	[22672, 22228]	25832	[28687, 21967]
1260	[2132, 2428]	9451	[13420, 14616]	17642	[22673, 1636]	25833	[28688, 28689]
1261	[2429, 2430]	9452	[12867, 4373]	17643	[22674, 281]	25834	[21804, 3908]
1262	[2431, 2432]	9453	[14617, 14618]	17644	[1386, 12641]	25835	[28690, 10868]
1263	[2433, 2434]	9454	[13637, 4762]	17645	[22675, 12536]	25836	[28691, 15239]
1264	[2435, 2436]	9455	[12261, 14619]	17646	[22676, 5514]	25837	[28692, 3729]
1265	[2437, 2438]	9456	[14430, 11557]	17647	[6253, 22677]	25838	[28693, 22863]
1266	[2439, 810]	9457	[14620, 5004]	17648	[11349, 4397]	25839	[28694, 13163]
1267	[2440, 2441]	9458	[463, 4455]	17649	[22678, 4250]	25840	[28695, 13977]
1268	[2442, 2443]	9459	[10734, 11308]	17650	[22679, 13772]	25841	[28696, 4326]
1269	[2444, 2445]	9460	[1780, 11183]	17651	[22680, 5446]	25842	[28697, 28698]
1270	[2446, 2447]	9461	[14621, 14622]	17652	[11738, 21020]	25843	[28699, 15020]
1271	[2448, 926]	9462	[14623, 14624]	17653	[22681, 15445]	25844	[28700, 13466]
1272	[2449, 2450]	9463	[12621, 14625]	17654	[11375, 22682]	25845	[28701, 28702]
1273	[2451, 2452]	9464	[12217, 6136]	17655	[22683, 22684]	25846	[14207, 22893]
1274	[2453, 2454]	9465	[14626, 5462]	17656	[22685, 22686]	25847	[28581, 1589]
1275	[2455, 2456]	9466	[14627, 11930]	17657	[22687, 11349]	25848	[11322, 11345]
1276	[2457, 2458]	9467	[14628, 14629]	17658	[22688, 274]	25849	[28703, 21672]
1277	[2459, 2460]	9468	[14630, 5733]	17659	[21146, 22689]	25850	[28664, 21029]
1278	[2461, 2287]	9469	[14631, 14632]	17660	[22221, 11549]	25851	[14730, 22290]
1279	[2462, 2463]	9470	[14633, 11493]	17661	[14264, 10733]	25852	[1405, 1041]
1280	[2464, 2465]	9471	[5338, 5324]	17662	[22690, 14915]	25853	[28704, 4745]
1281	[2466, 2467]	9472	[14634, 14635]	17663	[6106, 14909]	25854	[28705, 13178]
1282	[2468, 2469]	9473	[14636, 14637]	17664	[22691, 22128]	25855	[28706, 1055]
1283	[2470, 524]	9474	[14638, 12229]	17665	[10722, 15148]	25856	[332, 28707]
1284	[2471, 2472]	9475	[14639, 14640]	17666	[15034, 20988]	25857	[28708, 24733]
1285	[2473, 2474]	9476	[14641, 13689]	17667	[22692, 11495]	25858	[13021, 13478]
1286	[2475, 2476]	9477	[14642, 14643]	17668	[12740, 15098]	25859	[28709, 12873]
1287	[2477, 2478]	9478	[11373, 13613]	17669	[22693, 12485]	25860	[28710, 12830]
1288	[2479, 2480]	9479	[14644, 4959]	17670	[22694, 14636]	25861	[28711, 14639]
1289	[2481, 2482]	9480	[13117, 14645]	17671	[10835, 13043]	25862	[3728, 4524]
1290	[2483, 2484]	9481	[5444, 11284]	17672	[22695, 21477]	25863	[28712, 11900]
1291	[2485, 2486]	9482	[14646, 12688]	17673	[22696, 1551]	25864	[28713, 4749]
1292	[2487, 2488]	9483	[14647, 14648]	17674	[22697, 22698]	25865	[28714, 3858]
1293	[2489, 2490]	9484	[14649, 3701]	17675	[22699, 11776]	25866	[28715, 4862]

1294	[2491, 2492]	9485	[14650, 14651]	17676	[6039, 15401]	25867	[28716, 28276]
1295	[2493, 2494]	9486	[13388, 12923]	17677	[22700, 11417]	25868	[28717, 22895]
1296	[2495, 2496]	9487	[14652, 4902]	17678	[22701, 11672]	25869	[4127, 13256]
1297	[2497, 2498]	9488	[14653, 12413]	17679	[5956, 22702]	25870	[22018, 22844]
1298	[2499, 2500]	9489	[14654, 11986]	17680	[15032, 22703]	25871	[28718, 13911]
1299	[2501, 2502]	9490	[14655, 14656]	17681	[4033, 21510]	25872	[28719, 11642]
1300	[2503, 2504]	9491	[12133, 14657]	17682	[11805, 11919]	25873	[28243, 1403]
1301	[2505, 2506]	9492	[13846, 4174]	17683	[11807, 22704]	25874	[5446, 3828]
1302	[2507, 2508]	9493	[4980, 4705]	17684	[5403, 12270]	25875	[28720, 15306]
1303	[2509, 2420]	9494	[14658, 14659]	17685	[22705, 12272]	25876	[28721, 28722]
1304	[2510, 2511]	9495	[14660, 12568]	17686	[22706, 15565]	25877	[28723, 22521]
1305	[2512, 2513]	9496	[14661, 14662]	17687	[22707, 3781]	25878	[28724, 23139]
1306	[2514, 2515]	9497	[14663, 14664]	17688	[21999, 1670]	25879	[28725, 5765]
1307	[2516, 2427]	9498	[14384, 5123]	17689	[1375, 10504]	25880	[28726, 28727]
1308	[2517, 2518]	9499	[14375, 14665]	17690	[22708, 12294]	25881	[11292, 15343]
1309	[2519, 2520]	9500	[5601, 14666]	17691	[22709, 13951]	25882	[28728, 5131]
1310	[2521, 2522]	9501	[13521, 1553]	17692	[22710, 434]	25883	[28729, 24576]
1311	[2523, 910]	9502	[14383, 14667]	17693	[22711, 6067]	25884	[28730, 5071]
1312	[2524, 2525]	9503	[12236, 14668]	17694	[22712, 15119]	25885	[28731, 10800]
1313	[2414, 2526]	9504	[14669, 13570]	17695	[22713, 4306]	25886	[28732, 3957]
1314	[2527, 2528]	9505	[1772, 14670]	17696	[22714, 22715]	25887	[28733, 21054]
1315	[2529, 2530]	9506	[14671, 1680]	17697	[22716, 14995]	25888	[1432, 12127]
1316	[2531, 2532]	9507	[14510, 14421]	17698	[22717, 15601]	25889	[24371, 13719]
1317	[2533, 604]	9508	[14672, 4060]	17699	[5664, 11275]	25890	[28734, 21514]
1318	[2534, 2535]	9509	[5515, 14673]	17700	[22718, 12338]	25891	[28735, 28736]
1319	[2536, 2537]	9510	[3686, 14674]	17701	[22719, 22381]	25892	[28737, 5590]
1320	[2538, 2539]	9511	[14675, 14676]	17702	[22720, 359]	25893	[4416, 21426]
1321	[2540, 2541]	9512	[3746, 14677]	17703	[14742, 15551]	25894	[28738, 23200]
1322	[2542, 2543]	9513	[14678, 12331]	17704	[12946, 21748]	25895	[23233, 14629]
1323	[2544, 2545]	9514	[14679, 11945]	17705	[15307, 14937]	25896	[28739, 4239]
1324	[2546, 2547]	9515	[14680, 14681]	17706	[22721, 15649]	25897	[28740, 21166]
1325	[2548, 1872]	9516	[11329, 14682]	17707	[22722, 11480]	25898	[5023, 1319]
1326	[2549, 2550]	9517	[14683, 14684]	17708	[22723, 13051]	25899	[12131, 22278]
1327	[2551, 217]	9518	[14685, 4154]	17709	[22724, 22725]	25900	[28741, 14607]
1328	[2552, 2553]	9519	[4668, 14686]	17710	[22726, 22727]	25901	[28742, 11380]
1329	[2554, 2555]	9520	[11556, 14687]	17711	[22728, 15533]	25902	[4178, 14234]
1330	[2556, 2557]	9521	[14688, 14689]	17712	[22729, 11345]	25903	[28743, 21487]
1331	[2558, 2559]	9522	[14690, 13089]	17713	[5846, 5267]	25904	[24489, 12429]
1332	[2560, 2561]	9523	[13263, 14691]	17714	[22730, 15449]	25905	[28744, 3930]
1333	[2562, 2563]	9524	[11509, 14214]	17715	[15079, 22731]	25906	[12864, 13533]
1334	[2564, 2565]	9525	[14692, 4753]	17716	[4653, 15566]	25907	[28745, 24831]
1335	[2566, 2567]	9526	[6162, 1660]	17717	[13809, 15293]	25908	[4931, 366]
1336	[2568, 2569]	9527	[14693, 14694]	17718	[22732, 21257]	25909	[21542, 10773]
1337	[2570, 2571]	9528	[14695, 11022]	17719	[22733, 22734]	25910	[28746, 4787]

1338	[2572, 2573]	9529	[14696, 296]	17720	[22735, 22736]	25911	[28747, 5596]
1339	[2574, 1952]	9530	[14697, 14698]	17721	[22737, 3662]	25912	[28748, 381]
1340	[2575, 2576]	9531	[14699, 4939]	17722	[15484, 22738]	25913	[28749, 13378]
1341	[2577, 2578]	9532	[3810, 11926]	17723	[12878, 15394]	25914	[5121, 5397]
1342	[2579, 2580]	9533	[14700, 14701]	17724	[22739, 14185]	25915	[28750, 12219]
1343	[161, 200]	9534	[14702, 319]	17725	[22740, 3669]	25916	[11573, 4061]
1344	[2581, 2582]	9535	[14703, 14704]	17726	[22741, 12578]	25917	[4814, 20957]
1345	[2583, 2584]	9536	[14705, 4732]	17727	[22742, 22743]	25918	[28751, 28752]
1346	[2585, 2586]	9537	[14706, 3513]	17728	[13396, 22744]	25919	[5776, 24513]
1347	[2587, 2588]	9538	[14707, 14700]	17729	[3605, 11775]	25920	[28753, 11576]
1348	[2314, 2065]	9539	[3628, 4311]	17730	[13763, 22745]	25921	[28754, 21787]
1349	[2589, 2590]	9540	[14708, 14709]	17731	[11893, 1483]	25922	[4807, 15046]
1350	[2591, 2592]	9541	[14710, 12284]	17732	[22746, 13598]	25923	[5689, 24944]
1351	[2593, 2594]	9542	[5429, 14604]	17733	[22747, 11375]	25924	[28755, 28756]
1352	[2595, 2596]	9543	[14711, 14712]	17734	[22748, 15439]	25925	[28757, 4080]
1353	[2597, 233]	9544	[14713, 14714]	17735	[22749, 14680]	25926	[28758, 22780]
1354	[2598, 2599]	9545	[14418, 12099]	17736	[22324, 12424]	25927	[28759, 4114]
1355	[2600, 2601]	9546	[14715, 14716]	17737	[20993, 13385]	25928	[28760, 6231]
1356	[2602, 2603]	9547	[14717, 1719]	17738	[14192, 6218]	25929	[28761, 1467]
1357	[2604, 2605]	9548	[11612, 5307]	17739	[22750, 22751]	25930	[28762, 24161]
1358	[2606, 2607]	9549	[14718, 4906]	17740	[22752, 5524]	25931	[22255, 14056]
1359	[2608, 2609]	9550	[14719, 13304]	17741	[14391, 3641]	25932	[28763, 12798]
1360	[2610, 2611]	9551	[14720, 14721]	17742	[1552, 10707]	25933	[28764, 12004]
1361	[2612, 2613]	9552	[14722, 10601]	17743	[22753, 5813]	25934	[28765, 12796]
1362	[2614, 2615]	9553	[14723, 11342]	17744	[11647, 22754]	25935	[15056, 13657]
1363	[2616, 2617]	9554	[14724, 11806]	17745	[5946, 22755]	25936	[25018, 13957]
1364	[2618, 2619]	9555	[14725, 276]	17746	[22756, 22757]	25937	[21247, 3560]
1365	[2620, 2621]	9556	[14726, 14727]	17747	[22758, 22759]	25938	[12444, 316]
1366	[2622, 2623]	9557	[14728, 11898]	17748	[22760, 22761]	25939	[15223, 11753]
1367	[2624, 2625]	9558	[14729, 12296]	17749	[6010, 12352]	25940	[28766, 5961]
1368	[2626, 2627]	9559	[14045, 14730]	17750	[21263, 10486]	25941	[28767, 14732]
1369	[2628, 2629]	9560	[14255, 10925]	17751	[22762, 15159]	25942	[3690, 15013]
1370	[2630, 2631]	9561	[14731, 11926]	17752	[22763, 5932]	25943	[28768, 5854]
1371	[2344, 2632]	9562	[14732, 3866]	17753	[21799, 10541]	25944	[12011, 21694]
1372	[2633, 2634]	9563	[14733, 332]	17754	[22764, 22765]	25945	[28769, 4786]
1373	[2635, 2621]	9564	[3705, 1265]	17755	[20998, 4622]	25946	[28770, 20927]
1374	[2636, 2637]	9565	[5541, 14734]	17756	[3563, 22757]	25947	[15428, 14611]
1375	[2638, 2639]	9566	[14735, 14615]	17757	[22766, 13925]	25948	[28771, 3843]
1376	[2640, 2641]	9567	[14736, 14737]	17758	[22767, 21167]	25949	[28772, 21302]
1377	[2642, 2643]	9568	[13912, 14738]	17759	[12415, 21769]	25950	[28773, 20976]
1378	[2644, 2645]	9569	[4503, 13565]	17760	[22768, 21679]	25951	[28774, 4984]
1379	[2646, 2647]	9570	[12531, 10940]	17761	[22769, 11639]	25952	[28775, 28776]
1380	[2206, 2648]	9571	[14739, 14740]	17762	[22770, 14463]	25953	[28777, 22522]
1381	[2649, 2650]	9572	[14741, 14742]	17763	[1351, 21957]	25954	[28778, 14109]

1382	[2651, 2652]	9573	[14031, 436]	17764	[22771, 1498]	25955	[14648, 14812]
1383	[2653, 2212]	9574	[14743, 1644]	17765	[14033, 3706]	25956	[28779, 23761]
1384	[2654, 2655]	9575	[14744, 14457]	17766	[22772, 14661]	25957	[28780, 14186]
1385	[2656, 2302]	9576	[14745, 5003]	17767	[11718, 13950]	25958	[28781, 11663]
1386	[2657, 2658]	9577	[14746, 3551]	17768	[22773, 13472]	25959	[28782, 22264]
1387	[2659, 2660]	9578	[14747, 14221]	17769	[22774, 14155]	25960	[28783, 14539]
1388	[2443, 2661]	9579	[14748, 11816]	17770	[22775, 22776]	25961	[28784, 12407]
1389	[2662, 2663]	9580	[14749, 14750]	17771	[22777, 22778]	25962	[28785, 23660]
1390	[2664, 2665]	9581	[1683, 5696]	17772	[22779, 22780]	25963	[28786, 11750]
1391	[2666, 2667]	9582	[14751, 11545]	17773	[22781, 13631]	25964	[28787, 14285]
1392	[2668, 2669]	9583	[14752, 14753]	17774	[22782, 22783]	25965	[15585, 1816]
1393	[2670, 2671]	9584	[12140, 5910]	17775	[22784, 21048]	25966	[13754, 14749]
1394	[2672, 2673]	9585	[14498, 10898]	17776	[22785, 3764]	25967	[28788, 21447]
1395	[2674, 2675]	9586	[14754, 3587]	17777	[22786, 1493]	25968	[15053, 24203]
1396	[2676, 2589]	9587	[10512, 14755]	17778	[22787, 1495]	25969	[12454, 5437]
1397	[2677, 2678]	9588	[5659, 6072]	17779	[22788, 68]	25970	[22136, 6132]
1398	[2679, 2680]	9589	[14756, 12078]	17780	[22789, 12499]	25971	[22922, 14934]
1399	[2681, 2682]	9590	[14757, 14758]	17781	[22790, 259]	25972	[28789, 22197]
1400	[2683, 2684]	9591	[14759, 11105]	17782	[10705, 15144]	25973	[28790, 28791]
1401	[2685, 2686]	9592	[14760, 14761]	17783	[12013, 22791]	25974	[12206, 10878]
1402	[2687, 877]	9593	[14762, 14763]	17784	[22792, 4578]	25975	[14091, 11984]
1403	[2688, 2689]	9594	[14764, 4612]	17785	[22793, 21194]	25976	[28792, 21382]
1404	[2690, 2691]	9595	[14765, 5236]	17786	[22794, 433]	25977	[28793, 295]
1405	[2692, 2012]	9596	[14766, 14117]	17787	[10671, 22641]	25978	[28794, 22063]
1406	[2693, 2694]	9597	[14767, 11086]	17788	[11631, 5037]	25979	[372, 14425]
1407	[2695, 2696]	9598	[14768, 11088]	17789	[5323, 12296]	25980	[12182, 4679]
1408	[2697, 2698]	9599	[14769, 4360]	17790	[22795, 3592]	25981	[28795, 4752]
1409	[2699, 2700]	9600	[14770, 462]	17791	[21309, 22796]	25982	[28796, 15108]
1410	[2701, 2035]	9601	[14771, 11628]	17792	[22797, 15511]	25983	[28797, 28798]
1411	[2702, 2703]	9602	[14772, 13904]	17793	[22798, 5543]	25984	[4905, 10517]
1412	[2704, 2705]	9603	[4251, 12038]	17794	[12855, 5594]	25985	[28799, 12744]
1413	[2639, 2706]	9604	[469, 5606]	17795	[15445, 13065]	25986	[1356, 22033]
1414	[2707, 2708]	9605	[14773, 14325]	17796	[21223, 22799]	25987	[28800, 15228]
1415	[2709, 2710]	9606	[14774, 12343]	17797	[13651, 3780]	25988	[24658, 4617]
1416	[2711, 2712]	9607	[14775, 14776]	17798	[15225, 22800]	25989	[28801, 5790]
1417	[2713, 2714]	9608	[13688, 13901]	17799	[22801, 22802]	25990	[28802, 4227]
1418	[56, 2715]	9609	[14777, 11700]	17800	[22803, 13459]	25991	[28803, 12085]
1419	[2716, 2717]	9610	[3815, 11372]	17801	[22804, 22805]	25992	[21287, 21987]
1420	[595, 2718]	9611	[3816, 14778]	17802	[22806, 13915]	25993	[28804, 28805]
1421	[2719, 2720]	9612	[14779, 14780]	17803	[12559, 11804]	25994	[28806, 5761]
1422	[1967, 2721]	9613	[14781, 5413]	17804	[1792, 21760]	25995	[28807, 1511]
1423	[2722, 2723]	9614	[14782, 14783]	17805	[22807, 22808]	25996	[28808, 13286]
1424	[741, 2724]	9615	[5879, 14784]	17806	[22809, 14528]	25997	[28809, 28810]
1425	[2725, 2726]	9616	[14785, 14786]	17807	[22810, 11232]	25998	[28811, 24694]

1426	[2727, 2728]	9617	[14787, 14788]	17808	[3780, 22811]	25999	[13615, 12883]
1427	[2729, 2730]	9618	[14565, 14789]	17809	[6176, 4186]	26000	[28812, 5564]
1428	[2731, 2732]	9619	[12997, 13392]	17810	[22812, 10977]	26001	[22382, 21353]
1429	[2733, 2734]	9620	[4358, 14790]	17811	[22813, 4472]	26002	[28813, 22657]
1430	[2735, 2736]	9621	[12298, 14791]	17812	[22814, 21748]	26003	[28814, 1022]
1431	[2737, 2738]	9622	[14792, 14793]	17813	[20914, 21319]	26004	[28815, 1622]
1432	[2739, 2740]	9623	[14794, 5422]	17814	[1673, 1153]	26005	[28816, 28817]
1433	[2741, 2659]	9624	[14795, 5352]	17815	[15163, 1840]	26006	[23030, 3667]
1434	[2742, 2743]	9625	[14796, 10592]	17816	[22815, 22474]	26007	[5237, 4542]
1435	[2744, 2745]	9626	[14797, 14798]	17817	[22816, 12034]	26008	[24064, 11905]
1436	[2746, 2747]	9627	[14799, 3717]	17818	[22817, 22221]	26009	[28818, 12420]
1437	[2748, 2749]	9628	[14800, 14801]	17819	[1158, 339]	26010	[28819, 21963]
1438	[2750, 2751]	9629	[14802, 4915]	17820	[1454, 10677]	26011	[28820, 5896]
1439	[2752, 2753]	9630	[286, 14803]	17821	[22818, 12521]	26012	[268, 13982]
1440	[2754, 2755]	9631	[14804, 1153]	17822	[22819, 13425]	26013	[28821, 14114]
1441	[2756, 2757]	9632	[14805, 13817]	17823	[22820, 22821]	26014	[28822, 24517]
1442	[2758, 2759]	9633	[14806, 11321]	17824	[21473, 14440]	26015	[11860, 15212]
1443	[2760, 2761]	9634	[4674, 1731]	17825	[22822, 14442]	26016	[28823, 11594]
1444	[2762, 2763]	9635	[14807, 14808]	17826	[22823, 13298]	26017	[28824, 5951]
1445	[2764, 2537]	9636	[14809, 11964]	17827	[4062, 1136]	26018	[28825, 1535]
1446	[2765, 2766]	9637	[3515, 4449]	17828	[22824, 13143]	26019	[28826, 14749]
1447	[2767, 2768]	9638	[14810, 314]	17829	[22825, 1637]	26020	[28827, 3988]
1448	[2769, 967]	9639	[4204, 12734]	17830	[1560, 15452]	26021	[28828, 21173]
1449	[2770, 2771]	9640	[4206, 6213]	17831	[5714, 1510]	26022	[24890, 15601]
1450	[2772, 2773]	9641	[14811, 14812]	17832	[22826, 283]	26023	[28829, 5385]
1451	[1876, 2022]	9642	[14813, 11494]	17833	[5458, 1005]	26024	[4067, 20975]
1452	[2774, 2775]	9643	[12526, 1057]	17834	[22827, 1433]	26025	[28830, 28319]
1453	[2776, 2777]	9644	[10500, 3811]	17835	[22828, 5797]	26026	[13676, 11294]
1454	[2778, 2779]	9645	[14814, 11592]	17836	[5222, 21847]	26027	[28831, 13456]
1455	[2780, 2781]	9646	[5940, 11491]	17837	[22829, 22830]	26028	[28832, 15619]
1456	[2782, 2783]	9647	[14815, 14387]	17838	[4321, 22831]	26029	[28833, 23906]
1457	[2784, 2785]	9648	[14816, 14817]	17839	[22445, 15385]	26030	[28834, 14776]
1458	[2786, 2787]	9649	[14818, 4037]	17840	[22832, 11015]	26031	[28835, 23018]
1459	[2788, 2789]	9650	[14819, 14820]	17841	[22833, 11067]	26032	[28836, 4161]
1460	[2790, 2791]	9651	[11589, 14821]	17842	[22834, 14807]	26033	[28837, 10641]
1461	[2792, 2793]	9652	[6151, 5298]	17843	[22835, 21224]	26034	[28838, 4980]
1462	[2794, 2795]	9653	[5642, 10606]	17844	[22836, 12990]	26035	[28839, 5246]
1463	[2796, 2797]	9654	[14822, 14489]	17845	[12685, 13559]	26036	[28840, 10694]
1464	[2798, 2799]	9655	[11312, 11724]	17846	[22837, 15048]	26037	[14465, 22816]
1465	[2800, 2801]	9656	[14823, 29]	17847	[22838, 394]	26038	[28841, 24484]
1466	[2802, 2803]	9657	[5560, 12145]	17848	[22839, 22768]	26039	[28842, 3676]
1467	[752, 2804]	9658	[4245, 14824]	17849	[5219, 22380]	26040	[28843, 12645]
1468	[2805, 2806]	9659	[14825, 12911]	17850	[22840, 11519]	26041	[28844, 1013]
1469	[2807, 2808]	9660	[14826, 14827]	17851	[13713, 14624]	26042	[28845, 4867]

1470	[2809, 2810]	9661	[4152, 14828]	17852	[12170, 22841]	26043	[20943, 291]
1471	[2811, 2812]	9662	[14829, 14100]	17853	[22842, 10753]	26044	[23089, 24704]
1472	[2813, 2814]	9663	[14830, 14831]	17854	[22843, 4514]	26045	[28846, 1770]
1473	[2815, 2816]	9664	[14832, 11117]	17855	[22844, 22845]	26046	[28847, 1830]
1474	[2817, 2818]	9665	[14833, 14834]	17856	[22846, 3752]	26047	[1712, 25073]
1475	[2819, 2820]	9666	[14835, 14836]	17857	[74, 1742]	26048	[28848, 13847]
1476	[2821, 2822]	9667	[14837, 14838]	17858	[22847, 4567]	26049	[28849, 13584]
1477	[2823, 2824]	9668	[5046, 1544]	17859	[22848, 22849]	26050	[28850, 13538]
1478	[2825, 2826]	9669	[5394, 4535]	17860	[13229, 20913]	26051	[28851, 1661]
1479	[2827, 2828]	9670	[14839, 13093]	17861	[22583, 1507]	26052	[28852, 1586]
1480	[2829, 2460]	9671	[14840, 14841]	17862	[22850, 22851]	26053	[28853, 3844]
1481	[2830, 2831]	9672	[14842, 4893]	17863	[22852, 5940]	26054	[28854, 12240]
1482	[2783, 2832]	9673	[14843, 4409]	17864	[22187, 14277]	26055	[5188, 24649]
1483	[2833, 2834]	9674	[11116, 14226]	17865	[14318, 12402]	26056	[28855, 24429]
1484	[2835, 2689]	9675	[14844, 5953]	17866	[22853, 14635]	26057	[28856, 12386]
1485	[2607, 2836]	9676	[14845, 12292]	17867	[21679, 22854]	26058	[1701, 10681]
1486	[2837, 2838]	9677	[6234, 14846]	17868	[22855, 5595]	26059	[28857, 21983]
1487	[2839, 2840]	9678	[14847, 3889]	17869	[12247, 12233]	26060	[28858, 24772]
1488	[2841, 2842]	9679	[14848, 3672]	17870	[22856, 12396]	26061	[28859, 21916]
1489	[2843, 2844]	9680	[14849, 12711]	17871	[22857, 22858]	26062	[12250, 24745]
1490	[2845, 2846]	9681	[14850, 14851]	17872	[10504, 12322]	26063	[23189, 4148]
1491	[2847, 1991]	9682	[14852, 114]	17873	[22859, 18]	26064	[28860, 11989]
1492	[639, 2848]	9683	[14853, 14854]	17874	[22860, 22610]	26065	[14214, 23213]
1493	[2001, 2849]	9684	[4517, 14855]	17875	[22861, 1057]	26066	[28861, 4586]
1494	[2850, 2851]	9685	[14856, 14857]	17876	[22862, 22863]	26067	[28862, 11322]
1495	[2852, 2853]	9686	[14858, 14664]	17877	[4440, 5221]	26068	[28863, 20939]
1496	[2854, 2855]	9687	[4202, 14859]	17878	[22864, 21557]	26069	[28864, 1558]
1497	[2856, 2857]	9688	[10766, 14860]	17879	[22865, 11754]	26070	[28865, 22061]
1498	[2858, 2859]	9689	[14861, 1648]	17880	[22866, 22867]	26071	[28866, 15513]
1499	[2860, 2861]	9690	[14862, 14863]	17881	[22868, 22465]	26072	[28867, 15550]
1500	[2151, 2862]	9691	[14864, 14113]	17882	[22869, 22870]	26073	[28868, 12284]
1501	[2863, 2864]	9692	[14865, 14866]	17883	[5907, 22871]	26074	[28869, 11284]
1502	[2865, 2866]	9693	[13838, 14867]	17884	[22872, 13260]	26075	[28870, 12171]
1503	[2867, 2868]	9694	[14868, 1608]	17885	[22873, 15130]	26076	[28871, 5741]
1504	[2869, 2870]	9695	[13476, 14869]	17886	[22874, 6243]	26077	[14682, 15114]
1505	[2871, 2872]	9696	[13080, 4983]	17887	[4693, 21992]	26078	[28872, 22858]
1506	[2873, 2874]	9697	[14870, 14871]	17888	[22875, 22876]	26079	[28873, 24768]
1507	[2875, 2876]	9698	[14872, 11413]	17889	[22877, 15056]	26080	[28874, 1653]
1508	[2877, 2878]	9699	[14873, 5681]	17890	[12238, 12161]	26081	[28875, 10956]
1509	[2879, 2880]	9700	[14874, 12472]	17891	[304, 11011]	26082	[28876, 3770]
1510	[2881, 2882]	9701	[14875, 14876]	17892	[22878, 14942]	26083	[28877, 24770]
1511	[2883, 2884]	9702	[1708, 10892]	17893	[22209, 22879]	26084	[28878, 4258]
1512	[2885, 2799]	9703	[1710, 11270]	17894	[21124, 22880]	26085	[23175, 21033]
1513	[2886, 2887]	9704	[14877, 11445]	17895	[21087, 15181]	26086	[28879, 3621]

1514	[2888, 2889]	9705	[5018, 5284]	17896	[14551, 21206]	26087	[11365, 1181]
1515	[2890, 2891]	9706	[14878, 14879]	17897	[22881, 4623]	26088	[21041, 28257]
1516	[2892, 2893]	9707	[14880, 14881]	17898	[14245, 6086]	26089	[28880, 11427]
1517	[2894, 2895]	9708	[11155, 12997]	17899	[22882, 22883]	26090	[28881, 4348]
1518	[2896, 2897]	9709	[14882, 3808]	17900	[22884, 22885]	26091	[12079, 23114]
1519	[2898, 2899]	9710	[14883, 12398]	17901	[1572, 21292]	26092	[24278, 1037]
1520	[2900, 2901]	9711	[11684, 14884]	17902	[22886, 12924]	26093	[28882, 24305]
1521	[2902, 2903]	9712	[11454, 10664]	17903	[22887, 3626]	26094	[28883, 14705]
1522	[2904, 2905]	9713	[4724, 14885]	17904	[22888, 12200]	26095	[28884, 14710]
1523	[2906, 2907]	9714	[14886, 11624]	17905	[22889, 11435]	26096	[28885, 3949]
1524	[2908, 636]	9715	[14887, 14186]	17906	[15175, 15360]	26097	[28886, 28701]
1525	[2909, 762]	9716	[14888, 14889]	17907	[22890, 5711]	26098	[28887, 14043]
1526	[2910, 2911]	9717	[14890, 14891]	17908	[22891, 13243]	26099	[28888, 13542]
1527	[40, 54]	9718	[14892, 14893]	17909	[22892, 22796]	26100	[1533, 21714]
1528	[2184, 2912]	9719	[86, 13962]	17910	[22893, 22894]	26101	[15195, 22765]
1529	[2913, 2914]	9720	[14894, 14895]	17911	[5343, 1379]	26102	[28889, 14907]
1530	[2915, 2741]	9721	[14896, 14897]	17912	[13438, 22895]	26103	[28890, 11010]
1531	[2916, 2917]	9722	[14898, 13993]	17913	[5281, 1821]	26104	[28891, 463]
1532	[2918, 2919]	9723	[13928, 5679]	17914	[22896, 13803]	26105	[28892, 12799]
1533	[2920, 2921]	9724	[11834, 14899]	17915	[22897, 10478]	26106	[28893, 1529]
1534	[2922, 2923]	9725	[5180, 14900]	17916	[11906, 985]	26107	[1381, 28894]
1535	[2924, 2925]	9726	[14901, 14902]	17917	[4787, 5357]	26108	[28895, 375]
1536	[2926, 2927]	9727	[14903, 12781]	17918	[22898, 5601]	26109	[28896, 5984]
1537	[2928, 2929]	9728	[14904, 14905]	17919	[1401, 21447]	26110	[28897, 1697]
1538	[2930, 213]	9729	[14906, 14907]	17920	[22899, 10819]	26111	[4145, 1702]
1539	[2931, 1887]	9730	[14908, 12227]	17921	[22900, 11023]	26112	[28898, 5800]
1540	[2932, 2933]	9731	[14909, 11108]	17922	[21255, 1828]	26113	[14248, 15368]
1541	[2934, 2935]	9732	[1556, 12045]	17923	[22901, 22902]	26114	[28899, 22091]
1542	[2936, 2937]	9733	[14910, 6257]	17924	[22903, 4262]	26115	[28900, 11979]
1543	[2938, 2939]	9734	[13931, 14807]	17925	[22904, 22905]	26116	[28901, 21102]
1544	[2940, 2095]	9735	[14911, 14912]	17926	[22906, 11687]	26117	[24773, 4700]
1545	[2941, 2942]	9736	[14913, 3791]	17927	[22907, 1502]	26118	[22727, 14588]
1546	[936, 2943]	9737	[14914, 13311]	17928	[22908, 4124]	26119	[28902, 23378]
1547	[2944, 2945]	9738	[14915, 14916]	17929	[11628, 14190]	26120	[28903, 22401]
1548	[2946, 2082]	9739	[14917, 14734]	17930	[22909, 6097]	26121	[28904, 24198]
1549	[2947, 2948]	9740	[13354, 14206]	17931	[22910, 15360]	26122	[11979, 22112]
1550	[2949, 2950]	9741	[14918, 14919]	17932	[22911, 22586]	26123	[24776, 11601]
1551	[2951, 2952]	9742	[14920, 1668]	17933	[22912, 1492]	26124	[21481, 10846]
1552	[2953, 2954]	9743	[4019, 4039]	17934	[21966, 6146]	26125	[6249, 14550]
1553	[2955, 2956]	9744	[12539, 6111]	17935	[5850, 21176]	26126	[28905, 28906]
1554	[2957, 2958]	9745	[14921, 14922]	17936	[5252, 12384]	26127	[28907, 5207]
1555	[2959, 2960]	9746	[14923, 13394]	17937	[22913, 14296]	26128	[5204, 5185]
1556	[2961, 2962]	9747	[14924, 14925]	17938	[22914, 13400]	26129	[28908, 12714]
1557	[2963, 2964]	9748	[14926, 4618]	17939	[22915, 14597]	26130	[28909, 5219]

1558	[2965, 2966]	9749	[13617, 14927]	17940	[22916, 22400]	26131	[15237, 15422]
1559	[2967, 2968]	9750	[10783, 14928]	17941	[22917, 22918]	26132	[28910, 10486]
1560	[2969, 2970]	9751	[14447, 14929]	17942	[22919, 22920]	26133	[28911, 14698]
1561	[786, 2971]	9752	[14798, 14930]	17943	[22921, 15085]	26134	[11826, 5615]
1562	[2972, 2973]	9753	[14931, 4834]	17944	[14497, 22922]	26135	[28912, 23640]
1563	[2974, 2975]	9754	[14932, 4478]	17945	[22923, 12022]	26136	[5375, 20993]
1564	[2976, 2977]	9755	[14933, 1030]	17946	[22924, 4327]	26137	[14078, 12618]
1565	[2978, 2979]	9756	[14934, 14915]	17947	[12025, 13458]	26138	[28913, 11170]
1566	[2980, 2981]	9757	[14935, 14495]	17948	[22925, 1276]	26139	[28914, 13534]
1567	[2982, 2983]	9758	[14936, 14937]	17949	[14131, 3871]	26140	[21529, 5784]
1568	[2984, 2985]	9759	[14938, 10873]	17950	[22926, 14564]	26141	[4578, 21883]
1569	[2986, 2987]	9760	[14939, 14940]	17951	[21508, 11354]	26142	[12666, 14827]
1570	[2988, 2989]	9761	[14941, 14942]	17952	[13915, 14260]	26143	[28915, 23077]
1571	[2990, 2991]	9762	[14943, 13433]	17953	[4158, 14633]	26144	[28916, 14264]
1572	[2992, 2993]	9763	[14944, 12545]	17954	[22927, 14687]	26145	[14577, 28917]
1573	[2994, 927]	9764	[14945, 6128]	17955	[21080, 10937]	26146	[28918, 1724]
1574	[2995, 929]	9765	[14946, 14947]	17956	[22928, 12907]	26147	[28919, 12457]
1575	[2996, 2997]	9766	[14948, 14949]	17957	[22929, 22930]	26148	[28920, 11042]
1576	[2998, 2999]	9767	[14950, 14951]	17958	[22931, 14886]	26149	[28921, 4522]
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1578	[3002, 3003]	9769	[14530, 14571]	17960	[14340, 4399]	26151	[28924, 28925]
1579	[3004, 3005]	9770	[14952, 11973]	17961	[22933, 4139]	26152	[28926, 28890]
1580	[3006, 3007]	9771	[14953, 13671]	17962	[22934, 11794]	26153	[28927, 4218]
1581	[3008, 3009]	9772	[14954, 13188]	17963	[6070, 14553]	26154	[28928, 21085]
1582	[3010, 3011]	9773	[14955, 12716]	17964	[22935, 1634]	26155	[15547, 23130]
1583	[3012, 1882]	9774	[14956, 13954]	17965	[22936, 13401]	26156	[25130, 15309]
1584	[3013, 3014]	9775	[14957, 3896]	17966	[22937, 13361]	26157	[28929, 4923]
1585	[3015, 2389]	9776	[14958, 12066]	17967	[22938, 12126]	26158	[28930, 4791]
1586	[3016, 3017]	9777	[14959, 12967]	17968	[22165, 11268]	26159	[28931, 14930]
1587	[3018, 3019]	9778	[14960, 14961]	17969	[22939, 10700]	26160	[28932, 14412]
1588	[3020, 3021]	9779	[14962, 11329]	17970	[22940, 21791]	26161	[24577, 22118]
1589	[3022, 3023]	9780	[13164, 12258]	17971	[4317, 22941]	26162	[28933, 13076]
1590	[3024, 3025]	9781	[13833, 14963]	17972	[22942, 4940]	26163	[28934, 12394]
1591	[3026, 3027]	9782	[14964, 5031]	17973	[22943, 22944]	26164	[28935, 5827]
1592	[3028, 3029]	9783	[14408, 14965]	17974	[22945, 10858]	26165	[28936, 13007]
1593	[3030, 3031]	9784	[11222, 13186]	17975	[22946, 5148]	26166	[28937, 4921]
1594	[3032, 3033]	9785	[14966, 12691]	17976	[5172, 11123]	26167	[15295, 5010]
1595	[3034, 3035]	9786	[14967, 11057]	17977	[22947, 4979]	26168	[28938, 10931]
1596	[3036, 3037]	9787	[14968, 14969]	17978	[22948, 4848]	26169	[23680, 23284]
1597	[3038, 3039]	9788	[14970, 4700]	17979	[22949, 22950]	26170	[28939, 13902]
1598	[3040, 3041]	9789	[14971, 14972]	17980	[22951, 1083]	26171	[28940, 15586]
1599	[3042, 3043]	9790	[14973, 14974]	17981	[21366, 5572]	26172	[28941, 28784]
1600	[3044, 3045]	9791	[4831, 10623]	17982	[12185, 1657]	26173	[14400, 1206]
1601	[3046, 3047]	9792	[14975, 14976]	17983	[22952, 12236]	26174	[24555, 24288]

1602	[3048, 3049]	9793	[14977, 14489]	17984	[12399, 22953]	26175	[28942, 21635]
1603	[3050, 3051]	9794	[14978, 14979]	17985	[22954, 4366]	26176	[10947, 11657]
1604	[3052, 3053]	9795	[14980, 14981]	17986	[15604, 1353]	26177	[28943, 304]
1605	[3054, 3055]	9796	[14982, 4837]	17987	[22955, 5944]	26178	[22863, 12705]
1606	[3056, 3057]	9797	[14983, 14984]	17988	[22956, 22957]	26179	[14366, 5121]
1607	[3058, 3059]	9798	[14985, 14986]	17989	[22958, 14198]	26180	[28944, 21087]
1608	[3060, 3061]	9799	[1331, 11796]	17990	[11693, 15252]	26181	[28945, 13784]
1609	[3062, 3063]	9800	[14987, 3705]	17991	[22959, 13293]	26182	[5935, 13729]
1610	[3064, 3065]	9801	[4879, 14988]	17992	[22960, 22961]	26183	[28946, 13691]
1611	[3066, 3067]	9802	[14989, 5328]	17993	[22962, 22282]	26184	[28947, 13474]
1612	[3068, 3069]	9803	[14990, 14991]	17994	[22963, 13090]	26185	[28948, 22526]
1613	[3070, 3071]	9804	[14992, 14993]	17995	[21083, 4033]	26186	[28949, 5802]
1614	[3072, 3073]	9805	[14994, 14995]	17996	[22964, 13148]	26187	[28950, 11798]
1615	[932, 1938]	9806	[14996, 14997]	17997	[22965, 21542]	26188	[28951, 21685]
1616	[3074, 3075]	9807	[13064, 13313]	17998	[22966, 10739]	26189	[12367, 13148]
1617	[3076, 3048]	9808	[14998, 4575]	17999	[22967, 14404]	26190	[28952, 22689]
1618	[3077, 3078]	9809	[14999, 12470]	18000	[22968, 12273]	26191	[28953, 5714]
1619	[3079, 3080]	9810	[15000, 6079]	18001	[22969, 22970]	26192	[12528, 14765]
1620	[3081, 2298]	9811	[15001, 3639]	18002	[22971, 22972]	26193	[14288, 15194]
1621	[3082, 870]	9812	[10598, 10757]	18003	[11246, 22973]	26194	[28954, 28277]
1622	[3083, 3084]	9813	[11849, 15002]	18004	[22974, 10627]	26195	[22020, 6265]
1623	[3085, 2780]	9814	[14021, 1429]	18005	[1327, 11374]	26196	[28955, 14802]
1624	[3086, 3087]	9815	[15003, 15004]	18006	[22975, 456]	26197	[21429, 21884]
1625	[3088, 3089]	9816	[15005, 14604]	18007	[22976, 1145]	26198	[28956, 14962]
1626	[3090, 3091]	9817	[15006, 15007]	18008	[22977, 1040]	26199	[21158, 21592]
1627	[3092, 3093]	9818	[4069, 1440]	18009	[22978, 1562]	26200	[28957, 23905]
1628	[3094, 3095]	9819	[10910, 15008]	18010	[22979, 22980]	26201	[28958, 1105]
1629	[3096, 3097]	9820	[15009, 15010]	18011	[22981, 10499]	26202	[24252, 24227]
1630	[3098, 665]	9821	[15011, 4541]	18012	[22982, 1507]	26203	[15278, 24733]
1631	[3099, 2827]	9822	[15012, 15013]	18013	[22505, 14631]	26204	[5611, 23635]
1632	[3100, 3101]	9823	[10825, 13367]	18014	[22983, 14095]	26205	[3960, 24046]
1633	[3102, 3103]	9824	[15014, 15015]	18015	[22984, 15046]	26206	[28959, 23417]
1634	[3104, 3105]	9825	[15016, 11850]	18016	[14821, 22985]	26207	[21241, 22209]
1635	[3106, 3107]	9826	[15017, 15018]	18017	[11753, 1796]	26208	[28960, 23185]
1636	[3108, 3109]	9827	[15019, 3903]	18018	[5773, 10471]	26209	[28961, 20991]
1637	[3110, 3111]	9828	[15020, 13418]	18019	[22986, 10514]	26210	[28962, 1739]
1638	[3112, 3113]	9829	[15021, 13853]	18020	[22987, 22938]	26211	[28963, 22390]
1639	[3114, 3115]	9830	[15022, 4076]	18021	[22988, 14888]	26212	[4362, 22715]
1640	[3116, 3117]	9831	[15023, 14676]	18022	[22989, 10569]	26213	[28964, 1332]
1641	[3118, 3119]	9832	[15024, 3800]	18023	[22990, 6165]	26214	[28965, 1690]
1642	[3120, 3121]	9833	[272, 4743]	18024	[22991, 4639]	26215	[5250, 483]
1643	[3122, 785]	9834	[15025, 13756]	18025	[22992, 22640]	26216	[28966, 4377]
1644	[3123, 2588]	9835	[15026, 1537]	18026	[22993, 14075]	26217	[15532, 23765]
1645	[3124, 3125]	9836	[10537, 15027]	18027	[22994, 5625]	26218	[28967, 4470]

1646	[3126, 3127]	9837	[12605, 3965]	18028	[22995, 14313]	26219	[28968, 12975]
1647	[3128, 3129]	9838	[15028, 15029]	18029	[3839, 13628]	26220	[28969, 5572]
1648	[3130, 3131]	9839	[14074, 15030]	18030	[22996, 14772]	26221	[11016, 28427]
1649	[3132, 3133]	9840	[15031, 15032]	18031	[22997, 4863]	26222	[28970, 13047]
1650	[2580, 3134]	9841	[15033, 13940]	18032	[13239, 22998]	26223	[28971, 14091]
1651	[2354, 3135]	9842	[12273, 4862]	18033	[22999, 12571]	26224	[4541, 13082]
1652	[1872, 3136]	9843	[11433, 15034]	18034	[23000, 1046]	26225	[28972, 6108]
1653	[1880, 3137]	9844	[15035, 15036]	18035	[14629, 5667]	26226	[28973, 25025]
1654	[3138, 3139]	9845	[15037, 11244]	18036	[23001, 4915]	26227	[28974, 24902]
1655	[3140, 3141]	9846	[1638, 15038]	18037	[23002, 14305]	26228	[28975, 14353]
1656	[3142, 3143]	9847	[15039, 14066]	18038	[3973, 22184]	26229	[4084, 1454]
1657	[3144, 3145]	9848	[12304, 15040]	18039	[23003, 1025]	26230	[13392, 5114]
1658	[3146, 3147]	9849	[15041, 14273]	18040	[21395, 5178]	26231	[28976, 13854]
1659	[3148, 3149]	9850	[11565, 6280]	18041	[23004, 11978]	26232	[28977, 6270]
1660	[3150, 3151]	9851	[5248, 15042]	18042	[23005, 4958]	26233	[28978, 28577]
1661	[3152, 3153]	9852	[15043, 448]	18043	[23006, 13363]	26234	[5768, 1628]
1662	[3154, 3155]	9853	[4893, 15044]	18044	[23007, 13637]	26235	[24759, 28890]
1663	[3156, 3157]	9854	[15045, 1038]	18045	[23008, 15390]	26236	[15312, 11674]
1664	[3158, 3159]	9855	[15046, 14410]	18046	[23009, 23010]	26237	[15250, 28727]
1665	[3160, 3161]	9856	[15047, 12698]	18047	[23011, 10859]	26238	[28979, 28620]
1666	[3162, 3163]	9857	[3543, 15048]	18048	[23012, 12827]	26239	[487, 23817]
1667	[3164, 3165]	9858	[15049, 15050]	18049	[23013, 1386]	26240	[28980, 4741]
1668	[3166, 2966]	9859	[15051, 6057]	18050	[23014, 14208]	26241	[28981, 10712]
1669	[3167, 3168]	9860	[14141, 6238]	18051	[23015, 14460]	26242	[1472, 21169]
1670	[3169, 3170]	9861	[15052, 15053]	18052	[22854, 13754]	26243	[28982, 10572]
1671	[3171, 3172]	9862	[15054, 12205]	18053	[6091, 10691]	26244	[28983, 21978]
1672	[3173, 3174]	9863	[15055, 15056]	18054	[23016, 14864]	26245	[28984, 21139]
1673	[3175, 2229]	9864	[15057, 13989]	18055	[13199, 11962]	26246	[6089, 28416]
1674	[3176, 3177]	9865	[15058, 11830]	18056	[22953, 3745]	26247	[14659, 21905]
1675	[3178, 3179]	9866	[15059, 15060]	18057	[23017, 21089]	26248	[3812, 12252]
1676	[3180, 3181]	9867	[15061, 15062]	18058	[11167, 1391]	26249	[28985, 28409]
1677	[3182, 3183]	9868	[15063, 15064]	18059	[12227, 11206]	26250	[28986, 14794]
1678	[3184, 3185]	9869	[11134, 15065]	18060	[22401, 23018]	26251	[20939, 21331]
1679	[3186, 3187]	9870	[15066, 1305]	18061	[23019, 15338]	26252	[21831, 21024]
1680	[3188, 3189]	9871	[15067, 14239]	18062	[11105, 21791]	26253	[22548, 10651]
1681	[3190, 3191]	9872	[15068, 15069]	18063	[23020, 23021]	26254	[28987, 6281]
1682	[3192, 2447]	9873	[15070, 13554]	18064	[23022, 22830]	26255	[13555, 4349]
1683	[3193, 3194]	9874	[15071, 15072]	18065	[23023, 23024]	26256	[22669, 11992]
1684	[2962, 2784]	9875	[15073, 15074]	18066	[23025, 10784]	26257	[4352, 12737]
1685	[3195, 2786]	9876	[15075, 14134]	18067	[1843, 23026]	26258	[15602, 24225]
1686	[3196, 3197]	9877	[15076, 15077]	18068	[23027, 1261]	26259	[1126, 3803]
1687	[3198, 3199]	9878	[15078, 15079]	18069	[23028, 23029]	26260	[28988, 4350]
1688	[3200, 3201]	9879	[13902, 15080]	18070	[15598, 23030]	26261	[28989, 28990]
1689	[3202, 3203]	9880	[15081, 6301]	18071	[23031, 1845]	26262	[12344, 14275]

1690	[3204, 3205]	9881	[12662, 11599]	18072	[23032, 4759]	26263	[28991, 5303]
1691	[3206, 3207]	9882	[12324, 11939]	18073	[5539, 12373]	26264	[21610, 13180]
1692	[3208, 3209]	9883	[15082, 14613]	18074	[11129, 23033]	26265	[28992, 278]
1693	[3210, 3211]	9884	[4167, 15083]	18075	[14152, 14843]	26266	[28993, 1361]
1694	[3212, 3213]	9885	[10803, 15084]	18076	[23034, 10532]	26267	[5648, 21578]
1695	[3214, 2027]	9886	[15085, 15086]	18077	[15004, 13679]	26268	[11378, 24667]
1696	[3215, 652]	9887	[15087, 5208]	18078	[4396, 5415]	26269	[28994, 10461]
1697	[3216, 3217]	9888	[11654, 15088]	18079	[12754, 21158]	26270	[28422, 5179]
1698	[3218, 3157]	9889	[15089, 15090]	18080	[11409, 14946]	26271	[28995, 11784]
1699	[3219, 3220]	9890	[15091, 15092]	18081	[14026, 14710]	26272	[28996, 21133]
1700	[2779, 2169]	9891	[15093, 14171]	18082	[23035, 11006]	26273	[28997, 21720]
1701	[3221, 661]	9892	[15094, 15095]	18083	[23036, 22542]	26274	[28817, 23189]
1702	[3222, 2763]	9893	[12891, 12109]	18084	[23037, 15444]	26275	[28998, 4795]
1703	[3223, 3224]	9894	[14114, 12534]	18085	[23038, 1860]	26276	[28999, 4397]
1704	[3225, 3226]	9895	[11946, 15096]	18086	[13017, 21132]	26277	[29000, 11325]
1705	[3227, 3228]	9896	[15097, 15098]	18087	[12734, 13800]	26278	[23026, 22644]
1706	[3229, 3230]	9897	[15099, 10912]	18088	[23039, 5394]	26279	[3896, 11995]
1707	[3231, 3232]	9898	[3937, 15100]	18089	[4370, 11258]	26280	[29001, 13344]
1708	[3233, 3234]	9899	[14410, 13874]	18090	[23040, 23041]	26281	[29002, 11911]
1709	[3235, 3236]	9900	[15101, 15102]	18091	[13257, 13814]	26282	[29003, 1797]
1710	[3237, 3238]	9901	[11045, 1616]	18092	[23042, 13113]	26283	[29004, 14809]
1711	[3239, 3240]	9902	[15103, 13092]	18093	[23043, 23044]	26284	[29005, 3512]
1712	[3241, 3242]	9903	[15104, 15105]	18094	[23045, 13748]	26285	[21544, 1862]
1713	[3243, 3244]	9904	[15106, 11459]	18095	[12406, 5840]	26286	[4320, 15363]
1714	[3245, 3246]	9905	[15107, 5584]	18096	[23046, 5070]	26287	[22344, 21220]
1715	[3247, 3248]	9906	[15108, 14605]	18097	[1484, 5192]	26288	[29006, 11012]
1716	[3249, 3250]	9907	[11521, 15109]	18098	[23047, 23048]	26289	[21089, 15066]
1717	[3251, 3252]	9908	[15110, 15111]	18099	[23049, 14446]	26290	[29007, 23939]
1718	[3253, 3254]	9909	[15112, 12909]	18100	[23050, 15604]	26291	[29008, 28495]
1719	[3255, 3256]	9910	[15113, 15114]	18101	[23051, 4404]	26292	[29009, 4465]
1720	[3257, 3258]	9911	[15115, 12577]	18102	[23052, 5480]	26293	[29010, 15451]
1721	[3259, 3260]	9912	[15116, 15117]	18103	[22684, 13338]	26294	[29011, 11723]
1722	[3261, 666]	9913	[15118, 15119]	18104	[23053, 13755]	26295	[6246, 12019]
1723	[3262, 2820]	9914	[15120, 14843]	18105	[13768, 21256]	26296	[21443, 273]
1724	[3263, 2830]	9915	[15121, 15122]	18106	[4137, 21102]	26297	[29012, 11557]
1725	[3264, 2721]	9916	[15123, 11677]	18107	[23054, 1526]	26298	[23314, 10754]
1726	[3265, 3266]	9917	[15124, 1350]	18108	[23055, 1014]	26299	[29013, 28432]
1727	[1937, 3267]	9918	[15125, 15126]	18109	[3541, 11950]	26300	[29014, 14019]
1728	[3268, 2766]	9919	[15127, 15128]	18110	[3646, 23056]	26301	[10921, 997]
1729	[3269, 3270]	9920	[15129, 15130]	18111	[23057, 393]	26302	[29015, 5937]
1730	[3271, 3272]	9921	[15131, 15132]	18112	[11211, 22612]	26303	[11489, 10762]
1731	[3273, 3274]	9922	[15133, 5042]	18113	[21711, 23058]	26304	[29016, 24046]
1732	[3275, 3276]	9923	[15029, 3729]	18114	[23059, 12935]	26305	[29017, 4017]
1733	[3277, 3159]	9924	[15134, 1075]	18115	[23060, 21532]	26306	[22105, 4421]

1734	[3278, 3279]	9925	[1548, 1077]	18116	[23061, 23062]	26307	[4007, 5858]
1735	[3280, 3281]	9926	[13457, 3562]	18117	[22751, 23063]	26308	[12049, 23463]
1736	[3282, 872]	9927	[15135, 15072]	18118	[23064, 12302]	26309	[29018, 10494]
1737	[3283, 3284]	9928	[15136, 5232]	18119	[13909, 5562]	26310	[29019, 13147]
1738	[3285, 3286]	9929	[15137, 13910]	18120	[23065, 1269]	26311	[29020, 5130]
1739	[3287, 3288]	9930	[15138, 12706]	18121	[23066, 5994]	26312	[29021, 11949]
1740	[3289, 3290]	9931	[15139, 15140]	18122	[23067, 21839]	26313	[29022, 1703]
1741	[3291, 3292]	9932	[15141, 15142]	18123	[13291, 10474]	26314	[29023, 6140]
1742	[3293, 3294]	9933	[15143, 13885]	18124	[23068, 21431]	26315	[29024, 1388]
1743	[3295, 3296]	9934	[4720, 11195]	18125	[23069, 5065]	26316	[29025, 6218]
1744	[3297, 3298]	9935	[15144, 5824]	18126	[23070, 20911]	26317	[29026, 12007]
1745	[3299, 3300]	9936	[15145, 14609]	18127	[23071, 4855]	26318	[13346, 21566]
1746	[3301, 3302]	9937	[14593, 414]	18128	[22871, 21806]	26319	[29027, 29028]
1747	[3303, 3304]	9938	[15146, 10773]	18129	[23072, 21325]	26320	[29029, 24283]
1748	[3305, 3306]	9939	[15147, 15148]	18130	[23073, 5384]	26321	[29030, 29031]
1749	[3307, 3308]	9940	[15149, 14343]	18131	[23074, 4162]	26322	[29032, 13986]
1750	[3309, 683]	9941	[15150, 12815]	18132	[23075, 20969]	26323	[29033, 21706]
1751	[2484, 3310]	9942	[15151, 11233]	18133	[23076, 11072]	26324	[29034, 13806]
1752	[3311, 2077]	9943	[13234, 15152]	18134	[23077, 11298]	26325	[29035, 21281]
1753	[3312, 2]	9944	[15153, 15154]	18135	[23078, 10643]	26326	[13741, 14950]
1754	[3313, 3314]	9945	[15155, 12035]	18136	[23079, 5491]	26327	[29036, 4649]
1755	[3315, 2785]	9946	[15156, 5758]	18137	[23080, 4707]	26328	[29037, 24771]
1756	[3316, 3317]	9947	[13870, 14639]	18138	[23081, 5986]	26329	[29038, 5285]
1757	[3318, 3319]	9948	[15157, 15158]	18139	[6215, 23082]	26330	[5262, 13343]
1758	[3320, 3321]	9949	[15159, 14971]	18140	[23083, 15551]	26331	[5178, 22660]
1759	[3322, 3323]	9950	[15160, 15161]	18141	[23084, 5385]	26332	[29039, 22580]
1760	[3324, 3325]	9951	[15162, 15163]	18142	[23085, 12900]	26333	[13848, 15375]
1761	[3326, 3327]	9952	[115, 15164]	18143	[11332, 6075]	26334	[1504, 28429]
1762	[3328, 3329]	9953	[5070, 12366]	18144	[12334, 14043]	26335	[29040, 13938]
1763	[3330, 3331]	9954	[15165, 15166]	18145	[23086, 21168]	26336	[22185, 14552]
1764	[3332, 3333]	9955	[15167, 10929]	18146	[23087, 11117]	26337	[29041, 3800]
1765	[3131, 3334]	9956	[15168, 309]	18147	[23088, 23089]	26338	[29042, 13991]
1766	[3335, 3336]	9957	[13366, 15169]	18148	[23090, 13187]	26339	[29043, 5438]
1767	[3337, 600]	9958	[15170, 15171]	18149	[23091, 424]	26340	[29044, 21132]
1768	[3338, 219]	9959	[15172, 6201]	18150	[23092, 5849]	26341	[29045, 15227]
1769	[3339, 3340]	9960	[11541, 15173]	18151	[3700, 12991]	26342	[29046, 23344]
1770	[3341, 3342]	9961	[15174, 15175]	18152	[23093, 14730]	26343	[29047, 13488]
1771	[3343, 3344]	9962	[15176, 10808]	18153	[12640, 344]	26344	[10506, 11542]
1772	[3345, 3346]	9963	[1625, 15177]	18154	[23094, 13040]	26345	[23469, 21699]
1773	[3347, 3348]	9964	[15178, 11357]	18155	[23095, 22871]	26346	[29048, 10582]
1774	[3349, 3350]	9965	[15179, 15180]	18156	[12612, 6139]	26347	[29049, 11967]
1775	[3351, 3352]	9966	[15181, 13782]	18157	[23096, 14951]	26348	[21668, 14300]
1776	[3353, 3354]	9967	[15182, 1003]	18158	[23097, 21312]	26349	[29050, 6182]
1777	[790, 3355]	9968	[15183, 15184]	18159	[23098, 22041]	26350	[29051, 13502]

1778	[3356, 3357]	9969	[15185, 13936]	18160	[12742, 11110]	26351	[29052, 10471]
1779	[3358, 3359]	9970	[4937, 15186]	18161	[12517, 13289]	26352	[14199, 3644]
1780	[3360, 3361]	9971	[4939, 3930]	18162	[23099, 23005]	26353	[29053, 13021]
1781	[3362, 2138]	9972	[15187, 15188]	18163	[23100, 22691]	26354	[29054, 24096]
1782	[3363, 2140]	9973	[4714, 13388]	18164	[23101, 431]	26355	[11056, 22244]
1783	[3364, 3365]	9974	[15189, 15190]	18165	[23102, 23103]	26356	[15432, 13037]
1784	[3366, 3367]	9975	[15191, 10740]	18166	[23104, 14380]	26357	[29055, 14561]
1785	[3368, 3369]	9976	[4773, 4682]	18167	[23105, 13907]	26358	[29056, 10836]
1786	[3370, 3371]	9977	[12186, 10943]	18168	[23106, 21629]	26359	[29057, 25123]
1787	[3372, 3373]	9978	[12190, 15192]	18169	[23107, 22778]	26360	[29058, 24442]
1788	[3374, 3375]	9979	[15193, 15194]	18170	[23108, 14015]	26361	[23456, 3842]
1789	[3376, 3377]	9980	[14666, 14483]	18171	[20923, 14307]	26362	[29059, 10755]
1790	[3378, 3379]	9981	[13940, 15195]	18172	[23109, 14864]	26363	[29060, 15529]
1791	[3380, 543]	9982	[10755, 15196]	18173	[12120, 23044]	26364	[13648, 13873]
1792	[3381, 3382]	9983	[12128, 14001]	18174	[3726, 23110]	26365	[11082, 12062]
1793	[3383, 3384]	9984	[15197, 15198]	18175	[20997, 23111]	26366	[5321, 4548]
1794	[3385, 3086]	9985	[12332, 15199]	18176	[21479, 23112]	26367	[28419, 11144]
1795	[3386, 3387]	9986	[15200, 15201]	18177	[23113, 23114]	26368	[22052, 11202]
1796	[3388, 3389]	9987	[15202, 12789]	18178	[23115, 6262]	26369	[29061, 13364]
1797	[3390, 3391]	9988	[4534, 15203]	18179	[23116, 22293]	26370	[29062, 6036]
1798	[3392, 3393]	9989	[15204, 15205]	18180	[11925, 10568]	26371	[29063, 23251]
1799	[163, 766]	9990	[5141, 15206]	18181	[23117, 5221]	26372	[29064, 15139]
1800	[3394, 3395]	9991	[15207, 13839]	18182	[23118, 4314]	26373	[29065, 14133]
1801	[551, 3396]	9992	[11519, 15208]	18183	[23119, 22539]	26374	[29066, 4897]
1802	[3397, 3398]	9993	[15209, 1442]	18184	[1349, 1069]	26375	[29067, 5258]
1803	[3399, 3400]	9994	[12877, 15210]	18185	[23120, 14964]	26376	[22715, 11454]
1804	[3401, 3402]	9995	[15211, 4880]	18186	[13649, 5519]	26377	[5742, 11505]
1805	[3403, 3404]	9996	[15212, 11333]	18187	[21221, 22253]	26378	[29068, 24024]
1806	[3405, 3406]	9997	[5131, 15213]	18188	[23121, 3829]	26379	[29069, 23665]
1807	[1983, 763]	9998	[13609, 15214]	18189	[23122, 1333]	26380	[29070, 13103]
1808	[3407, 2285]	9999	[4951, 15215]	18190	[11294, 22474]	26381	[29071, 24467]
1809	[3408, 3409]	10000	[15216, 3944]	18191	[23123, 23124]	26382	[15621, 21639]
1810	[3258, 3410]	10001	[15217, 12291]	18192	[23125, 14745]	26383	[29072, 11296]
1811	[3411, 3412]	10002	[15218, 6222]	18193	[23126, 14755]	26384	[29073, 14368]
1812	[3413, 3414]	10003	[15219, 5600]	18194	[14084, 12066]	26385	[29074, 1222]
1813	[3415, 3416]	10004	[15220, 1477]	18195	[5489, 23127]	26386	[29075, 4215]
1814	[3417, 3418]	10005	[10696, 15221]	18196	[23128, 15038]	26387	[29076, 11941]
1815	[3419, 3420]	10006	[11672, 13683]	18197	[23129, 12599]	26388	[29077, 24786]
1816	[3421, 2551]	10007	[13679, 5626]	18198	[23130, 22885]	26389	[6209, 13411]
1817	[3422, 3423]	10008	[15222, 15223]	18199	[23131, 447]	26390	[29078, 11449]
1818	[3424, 3425]	10009	[15224, 15225]	18200	[4453, 13079]	26391	[5303, 3787]
1819	[3426, 2770]	10010	[12173, 13715]	18201	[23132, 21041]	26392	[29079, 11872]
1820	[3427, 3428]	10011	[15226, 11743]	18202	[12164, 12153]	26393	[29080, 13588]
1821	[3429, 643]	10012	[15227, 1027]	18203	[10890, 11426]	26394	[29081, 5296]

1822	[3430, 3431]	10013	[15228, 1365]	18204	[3827, 21648]	26395	[29082, 3757]
1823	[3432, 3433]	10014	[12347, 13309]	18205	[23133, 22541]	26396	[5490, 12272]
1824	[3434, 3435]	10015	[15229, 3540]	18206	[23134, 14816]	26397	[320, 4238]
1825	[2363, 2745]	10016	[11078, 15230]	18207	[14148, 11409]	26398	[12171, 29083]
1826	[3436, 3437]	10017	[15231, 6007]	18208	[23135, 10879]	26399	[21738, 14329]
1827	[3438, 2273]	10018	[12092, 15232]	18209	[23136, 14935]	26400	[29084, 21407]
1828	[3439, 3440]	10019	[10524, 15233]	18210	[23137, 6088]	26401	[29085, 4072]
1829	[3441, 3442]	10020	[15234, 15235]	18211	[5369, 3550]	26402	[28791, 368]
1830	[3443, 3444]	10021	[15236, 15237]	18212	[23138, 4087]	26403	[29086, 12214]
1831	[3445, 3446]	10022	[15238, 1278]	18213	[23139, 1793]	26404	[10535, 5245]
1832	[3447, 3448]	10023	[3915, 15239]	18214	[14571, 5637]	26405	[29087, 21485]
1833	[3449, 3450]	10024	[3918, 15240]	18215	[23140, 1393]	26406	[5186, 24658]
1834	[3451, 3452]	10025	[15241, 13713]	18216	[23141, 21377]	26407	[29088, 13051]
1835	[3453, 3454]	10026	[15242, 15200]	18217	[23142, 13215]	26408	[29089, 24076]
1836	[3455, 3456]	10027	[15243, 14388]	18218	[23143, 23144]	26409	[29090, 13052]
1837	[2793, 3457]	10028	[15244, 15245]	18219	[5027, 23145]	26410	[29091, 11440]
1838	[3458, 3459]	10029	[15246, 6112]	18220	[23146, 23026]	26411	[22354, 28698]
1839	[3460, 2568]	10030	[15247, 13221]	18221	[23147, 3547]	26412	[29092, 12342]
1840	[3461, 3462]	10031	[11689, 1839]	18222	[12258, 13790]	26413	[6239, 3970]
1841	[3463, 3464]	10032	[15102, 10655]	18223	[21294, 5512]	26414	[4394, 14820]
1842	[3465, 3466]	10033	[15248, 5775]	18224	[14656, 11471]	26415	[22016, 6197]
1843	[3467, 3468]	10034	[15249, 15250]	18225	[21342, 23148]	26416	[5201, 22759]
1844	[3469, 3470]	10035	[11272, 15191]	18226	[84, 4001]	26417	[15654, 14721]
1845	[3471, 3472]	10036	[15251, 15252]	18227	[23149, 23150]	26418	[29093, 14389]
1846	[3473, 3474]	10037	[14712, 15253]	18228	[23151, 14231]	26419	[29094, 4308]
1847	[3475, 2202]	10038	[14755, 15254]	18229	[11610, 11985]	26420	[12180, 14042]
1848	[3476, 3477]	10039	[15255, 3996]	18230	[23152, 11229]	26421	[11967, 14250]
1849	[3478, 3479]	10040	[15256, 5326]	18231	[23153, 23154]	26422	[5770, 3756]
1850	[3480, 1971]	10041	[15257, 15258]	18232	[23155, 23156]	26423	[14902, 4529]
1851	[3481, 3482]	10042	[15259, 15260]	18233	[10792, 14615]	26424	[13274, 21547]
1852	[3483, 2311]	10043	[15261, 15262]	18234	[23157, 21510]	26425	[1462, 23022]
1853	[3484, 2452]	10044	[15263, 15264]	18235	[12147, 5371]	26426	[3968, 12677]
1854	[3485, 3486]	10045	[15265, 4068]	18236	[23158, 22791]	26427	[29095, 4185]
1855	[2334, 3487]	10046	[15266, 15267]	18237	[23159, 22617]	26428	[29096, 4373]
1856	[1929, 3488]	10047	[4592, 10483]	18238	[23160, 3668]	26429	[14303, 13776]
1857	[1925, 3489]	10048	[11660, 12813]	18239	[12457, 5155]	26430	[15064, 28784]
1858	[1927, 3490]	10049	[12295, 11974]	18240	[23161, 21342]	26431	[29097, 11605]
1859	[3491, 3492]	10050	[15268, 15269]	18241	[14219, 23162]	26432	[29098, 21522]
1860	[3493, 3494]	10051	[15270, 14051]	18242	[23163, 5638]	26433	[29099, 14660]
1861	[3495, 3496]	10052	[15271, 12416]	18243	[23164, 5037]	26434	[29100, 15173]
1862	[3497, 3498]	10053	[15272, 14230]	18244	[1038, 12557]	26435	[29101, 1122]
1863	[1991, 3499]	10054	[13424, 14705]	18245	[1244, 14416]	26436	[29102, 5039]
1864	[560, 3500]	10055	[15273, 12126]	18246	[23165, 4565]	26437	[29103, 10595]
1865	[3501, 3502]	10056	[15274, 15275]	18247	[1752, 23166]	26438	[23210, 11591]

1866	[3503, 3504]	10057	[11091, 3635]	18248	[23167, 3895]	26439	[29104, 14855]
1867	[3505, 3090]	10058	[15201, 11978]	18249	[11487, 11908]	26440	[21660, 3937]
1868	[3506, 3507]	10059	[15276, 14071]	18250	[23168, 11641]	26441	[29105, 13706]
1869	[3508, 3509]	10060	[15277, 15278]	18251	[21292, 13696]	26442	[29106, 24005]
1870	[928, 3510]	10061	[15279, 11085]	18252	[23169, 23170]	26443	[1215, 11008]
1871	[3511, 3512]	10062	[15280, 4202]	18253	[23171, 5128]	26444	[29107, 11861]
1872	[3513, 1556]	10063	[13584, 13084]	18254	[23172, 23173]	26445	[29108, 15499]
1873	[3514, 3515]	10064	[15281, 4241]	18255	[23174, 5805]	26446	[20916, 14679]
1874	[3516, 3517]	10065	[15282, 4694]	18256	[4195, 11336]	26447	[23223, 12502]
1875	[3518, 3519]	10066	[15283, 3977]	18257	[4927, 1443]	26448	[29109, 22121]
1876	[3520, 3521]	10067	[15284, 3719]	18258	[12158, 23175]	26449	[29110, 12270]
1877	[3522, 3523]	10068	[252, 433]	18259	[23176, 13086]	26450	[22845, 13967]
1878	[3524, 3525]	10069	[15285, 14336]	18260	[23177, 5124]	26451	[22879, 340]
1879	[3526, 3527]	10070	[15286, 15287]	18261	[13824, 22083]	26452	[13399, 5713]
1880	[3528, 3529]	10071	[1594, 14593]	18262	[23178, 13978]	26453	[29111, 15452]
1881	[3530, 3531]	10072	[15288, 13749]	18263	[23179, 23180]	26454	[29112, 13432]
1882	[3532, 3533]	10073	[15289, 15290]	18264	[15132, 14131]	26455	[29113, 22322]
1883	[3534, 3535]	10074	[15291, 15292]	18265	[23181, 10769]	26456	[29114, 24794]
1884	[3536, 3537]	10075	[15293, 4307]	18266	[5010, 14787]	26457	[29115, 4854]
1885	[3538, 3539]	10076	[10516, 13461]	18267	[22589, 11235]	26458	[29116, 13803]
1886	[3540, 3541]	10077	[15294, 15295]	18268	[23182, 3984]	26459	[29117, 3654]
1887	[3542, 3543]	10078	[15296, 15297]	18269	[11006, 12933]	26460	[22858, 1514]
1888	[3544, 3545]	10079	[254, 14396]	18270	[14891, 15626]	26461	[21910, 24555]
1889	[3546, 3547]	10080	[15298, 5439]	18271	[988, 22470]	26462	[29118, 22482]
1890	[3548, 3549]	10081	[15062, 15299]	18272	[23183, 21049]	26463	[29119, 22165]
1891	[3550, 3551]	10082	[15300, 4186]	18273	[3641, 11800]	26464	[29120, 14873]
1892	[3552, 386]	10083	[5989, 4293]	18274	[23184, 3894]	26465	[4457, 24167]
1893	[3553, 3554]	10084	[15301, 14442]	18275	[6276, 23185]	26466	[29121, 13219]
1894	[1471, 3555]	10085	[14698, 977]	18276	[23186, 23187]	26467	[28485, 23225]
1895	[3556, 3557]	10086	[15302, 4001]	18277	[23188, 23189]	26468	[29122, 14857]
1896	[3558, 3559]	10087	[15303, 11184]	18278	[22562, 5316]	26469	[29123, 12678]
1897	[3560, 3561]	10088	[15304, 313]	18279	[23190, 15140]	26470	[29124, 14585]
1898	[3562, 3563]	10089	[15305, 14701]	18280	[1803, 5291]	26471	[21173, 14054]
1899	[3564, 3565]	10090	[15306, 15307]	18281	[12488, 15095]	26472	[29125, 10517]
1900	[3566, 3567]	10091	[15308, 4362]	18282	[10530, 11942]	26473	[24422, 1115]
1901	[3568, 3569]	10092	[15309, 5745]	18283	[21290, 15003]	26474	[5348, 23173]
1902	[3570, 124]	10093	[12598, 15310]	18284	[23191, 13244]	26475	[29126, 12344]
1903	[3571, 3572]	10094	[15311, 15312]	18285	[22944, 13658]	26476	[29127, 5581]
1904	[3573, 3574]	10095	[15313, 11504]	18286	[23192, 23193]	26477	[29128, 14903]
1905	[3575, 3576]	10096	[15314, 4571]	18287	[21833, 14973]	26478	[29129, 11537]
1906	[3577, 3578]	10097	[15315, 10690]	18288	[23194, 23195]	26479	[29130, 13035]
1907	[3579, 3580]	10098	[15316, 295]	18289	[23196, 5592]	26480	[29131, 11873]
1908	[3581, 3582]	10099	[1178, 15317]	18290	[1300, 107]	26481	[29132, 11083]
1909	[3583, 3584]	10100	[15318, 15319]	18291	[15232, 6031]	26482	[29133, 23694]

1910	[3585, 3586]	10101	[5577, 4227]	18292	[1373, 1697]	26483	[29134, 13262]
1911	[3587, 3588]	10102	[15320, 12567]	18293	[23197, 11656]	26484	[29135, 20989]
1912	[3589, 3590]	10103	[15245, 12276]	18294	[12817, 5478]	26485	[29136, 6058]
1913	[3591, 3592]	10104	[3734, 15321]	18295	[23198, 23199]	26486	[29137, 14326]
1914	[3593, 3594]	10105	[15322, 10746]	18296	[6018, 23200]	26487	[29138, 15675]
1915	[3595, 3596]	10106	[15323, 11078]	18297	[14763, 12726]	26488	[29139, 23882]
1916	[3597, 3598]	10107	[15324, 15325]	18298	[4505, 22516]	26489	[29140, 12269]
1917	[3599, 3600]	10108	[15326, 13166]	18299	[23201, 12432]	26490	[29141, 28391]
1918	[3601, 1616]	10109	[12283, 15327]	18300	[21422, 1506]	26491	[14516, 4767]
1919	[3602, 3603]	10110	[15328, 15329]	18301	[23202, 4182]	26492	[29142, 10611]
1920	[3604, 3605]	10111	[12435, 438]	18302	[5980, 23203]	26493	[29143, 3776]
1921	[3606, 3607]	10112	[15330, 283]	18303	[23204, 3712]	26494	[29144, 23193]
1922	[3608, 3609]	10113	[13259, 13197]	18304	[23205, 23206]	26495	[21262, 15688]
1923	[3610, 1745]	10114	[15331, 15332]	18305	[23207, 12743]	26496	[29145, 11144]
1924	[3611, 3612]	10115	[15333, 15334]	18306	[23208, 4118]	26497	[29146, 12719]
1925	[3613, 3614]	10116	[15335, 5890]	18307	[23209, 6167]	26498	[14182, 13760]
1926	[3615, 3616]	10117	[15336, 4079]	18308	[14449, 23210]	26499	[29147, 24257]
1927	[450, 3617]	10118	[15337, 1221]	18309	[23211, 5017]	26500	[12003, 28686]
1928	[3618, 365]	10119	[14143, 13522]	18310	[23212, 21866]	26501	[29148, 13251]
1929	[3619, 3620]	10120	[15338, 15339]	18311	[23213, 23214]	26502	[29149, 11547]
1930	[3621, 3622]	10121	[4914, 15340]	18312	[21812, 22123]	26503	[14019, 13326]
1931	[3623, 3624]	10122	[15341, 10702]	18313	[23215, 23216]	26504	[11334, 29150]
1932	[3625, 3626]	10123	[15342, 15343]	18314	[23217, 14047]	26505	[29151, 22517]
1933	[3627, 3628]	10124	[15344, 15345]	18315	[23218, 12391]	26506	[29152, 13263]
1934	[3629, 3630]	10125	[15346, 1016]	18316	[6031, 1105]	26507	[29153, 14509]
1935	[3631, 3632]	10126	[15347, 15348]	18317	[6033, 23219]	26508	[29154, 1758]
1936	[3633, 3634]	10127	[15349, 328]	18318	[12829, 4626]	26509	[29155, 11388]
1937	[3635, 3636]	10128	[15350, 252]	18319	[23220, 13690]	26510	[29156, 10498]
1938	[3637, 116]	10129	[15351, 11815]	18320	[23221, 1578]	26511	[13031, 13841]
1939	[3638, 3639]	10130	[15352, 15353]	18321	[23222, 23223]	26512	[29157, 29158]
1940	[3640, 3641]	10131	[15354, 400]	18322	[23224, 23225]	26513	[29159, 23338]
1941	[3642, 1528]	10132	[986, 11023]	18323	[23226, 5216]	26514	[14461, 6126]
1942	[1316, 3643]	10133	[15355, 1567]	18324	[1679, 23227]	26515	[10790, 29160]
1943	[3644, 3645]	10134	[10561, 10774]	18325	[3740, 489]	26516	[29161, 14558]
1944	[1799, 3646]	10135	[15356, 15117]	18326	[23228, 4796]	26517	[11469, 1296]
1945	[3647, 3648]	10136	[15357, 15358]	18327	[12254, 13895]	26518	[28605, 28776]
1946	[3649, 3650]	10137	[15359, 12112]	18328	[23229, 10904]	26519	[29162, 5277]
1947	[3651, 3652]	10138	[15360, 11286]	18329	[21231, 23230]	26520	[29163, 13350]
1948	[3653, 3577]	10139	[15361, 13541]	18330	[15205, 23231]	26521	[29164, 5057]
1949	[3654, 3655]	10140	[15362, 15363]	18331	[14963, 23232]	26522	[1631, 3865]
1950	[3656, 3657]	10141	[15364, 1585]	18332	[22173, 12555]	26523	[1574, 474]
1951	[3658, 3659]	10142	[4296, 15365]	18333	[11200, 23233]	26524	[29165, 13771]
1952	[3660, 3661]	10143	[4558, 13204]	18334	[23234, 23235]	26525	[29166, 12673]
1953	[3662, 3663]	10144	[11816, 13027]	18335	[23236, 23237]	26526	[29167, 22649]

1954	[3664, 3665]	10145	[15366, 260]	18336	[15072, 21687]	26527	[13344, 13443]
1955	[3666, 3667]	10146	[13626, 1475]	18337	[12196, 23238]	26528	[29168, 28523]
1956	[3668, 3669]	10147	[15367, 1470]	18338	[23239, 4546]	26529	[29169, 1151]
1957	[3670, 3671]	10148	[15368, 15369]	18339	[13646, 6180]	26530	[6174, 5845]
1958	[3672, 3673]	10149	[15370, 12170]	18340	[23240, 23241]	26531	[29170, 4221]
1959	[3674, 3675]	10150	[15371, 1116]	18341	[1833, 12644]	26532	[29171, 5099]
1960	[3676, 3677]	10151	[14164, 11327]	18342	[23242, 5022]	26533	[28378, 24198]
1961	[3678, 3679]	10152	[15372, 6161]	18343	[3588, 14689]	26534	[29172, 29173]
1962	[1582, 3680]	10153	[15373, 10691]	18344	[23243, 4709]	26535	[29174, 4916]
1963	[3681, 3682]	10154	[15374, 14496]	18345	[23244, 12746]	26536	[12408, 4646]
1964	[3683, 3684]	10155	[15375, 14107]	18346	[23245, 3935]	26537	[14974, 21814]
1965	[3685, 3686]	10156	[15376, 12481]	18347	[13548, 12801]	26538	[29175, 15230]
1966	[3687, 3688]	10157	[15377, 15378]	18348	[23246, 13479]	26539	[21583, 13348]
1967	[3689, 3690]	10158	[5973, 14356]	18349	[14319, 21538]	26540	[22941, 12673]
1968	[3691, 3692]	10159	[15379, 13976]	18350	[13062, 21778]	26541	[29176, 1698]
1969	[3693, 3694]	10160	[15380, 15381]	18351	[12910, 12635]	26542	[29177, 23609]
1970	[3695, 3696]	10161	[15382, 113]	18352	[23247, 21525]	26543	[10508, 14066]
1971	[3697, 3698]	10162	[6043, 15383]	18353	[22343, 21950]	26544	[29178, 22662]
1972	[3699, 3700]	10163	[6213, 1282]	18354	[6084, 12336]	26545	[12485, 25025]
1973	[3701, 3702]	10164	[15384, 15385]	18355	[23248, 4998]	26546	[28923, 5029]
1974	[3703, 3704]	10165	[15386, 15387]	18356	[22244, 22560]	26547	[29179, 21811]
1975	[1302, 3705]	10166	[15388, 11704]	18357	[23249, 23250]	26548	[29180, 22164]
1976	[3706, 3707]	10167	[15389, 14113]	18358	[10681, 23251]	26549	[29181, 5897]
1977	[3708, 3709]	10168	[12644, 4561]	18359	[10600, 21660]	26550	[29182, 5372]
1978	[3710, 3711]	10169	[12646, 15390]	18360	[23252, 12277]	26551	[21360, 21496]
1979	[3712, 3713]	10170	[15391, 3615]	18361	[23253, 10932]	26552	[29183, 21554]
1980	[3714, 3715]	10171	[13783, 15392]	18362	[23254, 1817]	26553	[1426, 13686]
1981	[3716, 1620]	10172	[15393, 15394]	18363	[23255, 14736]	26554	[29184, 13185]
1982	[3717, 1486]	10173	[15395, 15396]	18364	[23256, 11398]	26555	[15036, 14862]
1983	[3718, 3719]	10174	[14907, 11248]	18365	[23257, 10914]	26556	[29185, 11166]
1984	[3720, 3721]	10175	[15397, 15398]	18366	[23258, 12604]	26557	[29186, 5560]
1985	[3722, 3723]	10176	[5729, 10633]	18367	[23259, 23260]	26558	[25068, 13634]
1986	[1180, 3724]	10177	[5860, 13033]	18368	[23261, 5012]	26559	[29187, 4150]
1987	[3725, 3726]	10178	[4793, 1225]	18369	[1617, 21608]	26560	[29188, 11089]
1988	[3727, 3728]	10179	[15399, 5383]	18370	[23262, 4299]	26561	[11458, 10459]
1989	[3729, 3730]	10180	[15400, 15401]	18371	[23263, 5234]	26562	[5224, 67]
1990	[3731, 3732]	10181	[15402, 15403]	18372	[5533, 5546]	26563	[14665, 21785]
1991	[3733, 3734]	10182	[15404, 15405]	18373	[23264, 15044]	26564	[22359, 4427]
1992	[3735, 3736]	10183	[15406, 3784]	18374	[13207, 13611]	26565	[12313, 12398]
1993	[3737, 3738]	10184	[15407, 13072]	18375	[14371, 22201]	26566	[11864, 11194]
1994	[3739, 3740]	10185	[12987, 3956]	18376	[22439, 12715]	26567	[23419, 15090]
1995	[3741, 3742]	10186	[290, 4046]	18377	[23265, 263]	26568	[29189, 13384]
1996	[3743, 3744]	10187	[15408, 4047]	18378	[5744, 21870]	26569	[29190, 1108]
1997	[3745, 3746]	10188	[15409, 81]	18379	[23266, 11548]	26570	[29191, 14991]

1998	[3747, 3748]	10189	[15410, 5784]	18380	[6186, 1463]	26571	[29192, 22384]
1999	[3749, 3750]	10190	[15411, 15412]	18381	[15042, 14794]	26572	[29193, 24528]
2000	[3751, 3752]	10191	[15413, 1708]	18382	[23267, 23268]	26573	[29194, 10649]
2001	[3753, 3682]	10192	[15414, 15115]	18383	[12104, 1448]	26574	[29195, 11265]
2002	[3754, 3755]	10193	[15415, 1171]	18384	[21203, 22447]	26575	[29196, 1344]
2003	[3756, 3757]	10194	[15416, 15417]	18385	[12616, 13126]	26576	[29197, 14441]
2004	[3758, 3759]	10195	[15418, 13641]	18386	[23269, 21759]	26577	[29198, 4571]
2005	[3760, 3761]	10196	[15419, 15420]	18387	[23270, 14505]	26578	[29199, 5900]
2006	[3762, 3763]	10197	[15421, 15422]	18388	[23271, 14662]	26579	[29200, 10697]
2007	[3764, 3765]	10198	[11224, 12214]	18389	[23272, 4841]	26580	[29201, 28642]
2008	[1724, 3766]	10199	[15423, 3873]	18390	[12319, 23273]	26581	[29202, 11066]
2009	[3767, 3768]	10200	[11548, 15424]	18391	[23274, 21034]	26582	[29203, 486]
2010	[3769, 3770]	10201	[15425, 4459]	18392	[21758, 14414]	26583	[29204, 5242]
2011	[3771, 3772]	10202	[15426, 5301]	18393	[23275, 23276]	26584	[11190, 5249]
2012	[3773, 3774]	10203	[15427, 15428]	18394	[23277, 5042]	26585	[21152, 21746]
2013	[3775, 3776]	10204	[14537, 15429]	18395	[23278, 13740]	26586	[29205, 12188]
2014	[3777, 3778]	10205	[5274, 4721]	18396	[23279, 14853]	26587	[29206, 21740]
2015	[3779, 3780]	10206	[15430, 1739]	18397	[12569, 1679]	26588	[29207, 1377]
2016	[3781, 3782]	10207	[15431, 15432]	18398	[23280, 22497]	26589	[29208, 14637]
2017	[3783, 3784]	10208	[15433, 14333]	18399	[21339, 23109]	26590	[5781, 15524]
2018	[3785, 3786]	10209	[14338, 1525]	18400	[23281, 23282]	26591	[29209, 21404]
2019	[3787, 3788]	10210	[11089, 15434]	18401	[23283, 5168]	26592	[22413, 14136]
2020	[3789, 3790]	10211	[15435, 13349]	18402	[23284, 23285]	26593	[29210, 22615]
2021	[3791, 3792]	10212	[15436, 13426]	18403	[23286, 15157]	26594	[14206, 28409]
2022	[3519, 3793]	10213	[15437, 15438]	18404	[23287, 1427]	26595	[24806, 11875]
2023	[3794, 3795]	10214	[14544, 1055]	18405	[21531, 3642]	26596	[29211, 28668]
2024	[3796, 3797]	10215	[15403, 15439]	18406	[23288, 10961]	26597	[29212, 15337]
2025	[3798, 3799]	10216	[15440, 4887]	18407	[5174, 13405]	26598	[29213, 13457]
2026	[3800, 3801]	10217	[15441, 3972]	18408	[6136, 13406]	26599	[1072, 21415]
2027	[3802, 3803]	10218	[15442, 4531]	18409	[11986, 12072]	26600	[1100, 24257]
2028	[3804, 3805]	10219	[15443, 11528]	18410	[23289, 15198]	26601	[5937, 1790]
2029	[1024, 3806]	10220	[15444, 15445]	18411	[23290, 20958]	26602	[29214, 23038]
2030	[3807, 3808]	10221	[5978, 15446]	18412	[23291, 4266]	26603	[29215, 4839]
2031	[3809, 3810]	10222	[15447, 11705]	18413	[23292, 6176]	26604	[29216, 13250]
2032	[3811, 3812]	10223	[15448, 13466]	18414	[23293, 4169]	26605	[23856, 3764]
2033	[1869, 3813]	10224	[15449, 15450]	18415	[23294, 6247]	26606	[29217, 11646]
2034	[3814, 3815]	10225	[15451, 5588]	18416	[23295, 12448]	26607	[29218, 24078]
2035	[465, 3816]	10226	[15452, 15453]	18417	[23296, 3886]	26608	[6200, 14816]
2036	[3817, 3818]	10227	[15454, 13181]	18418	[23297, 22223]	26609	[29219, 5003]
2037	[3819, 3820]	10228	[15455, 12745]	18419	[23206, 23027]	26610	[29220, 4607]
2038	[3821, 3822]	10229	[15456, 13922]	18420	[68, 10727]	26611	[21838, 451]
2039	[3823, 1685]	10230	[14431, 13740]	18421	[23298, 23299]	26612	[28798, 13853]
2040	[3824, 3825]	10231	[15457, 1307]	18422	[23300, 12611]	26613	[14329, 3657]
2041	[3826, 3827]	10232	[15458, 15459]	18423	[23301, 23284]	26614	[14889, 11524]

2042	[3828, 3829]	10233	[1728, 346]	18424	[11607, 10617]	26615	[29221, 6171]
2043	[3830, 3831]	10234	[10905, 1239]	18425	[23302, 12743]	26616	[29222, 1099]
2044	[3832, 3833]	10235	[15460, 12391]	18426	[23303, 14667]	26617	[29223, 14530]
2045	[3834, 3835]	10236	[15461, 10682]	18427	[21931, 15166]	26618	[29224, 11389]
2046	[3836, 3837]	10237	[15462, 15463]	18428	[23304, 5884]	26619	[5646, 12540]
2047	[3838, 3839]	10238	[15464, 5722]	18429	[23305, 14237]	26620	[29225, 5052]
2048	[3840, 3841]	10239	[15465, 15466]	18430	[4486, 23306]	26621	[29226, 21648]
2049	[3842, 3843]	10240	[15467, 11730]	18431	[23307, 12224]	26622	[29227, 22176]
2050	[3844, 3845]	10241	[15468, 15469]	18432	[23308, 1630]	26623	[6205, 11358]
2051	[3846, 3847]	10242	[15470, 14047]	18433	[23309, 23310]	26624	[12774, 1515]
2052	[3848, 3849]	10243	[15471, 15472]	18434	[13121, 6195]	26625	[29228, 1359]
2053	[3850, 3851]	10244	[15473, 15474]	18435	[996, 1857]	26626	[25119, 21290]
2054	[3852, 3853]	10245	[15475, 11744]	18436	[23311, 13445]	26627	[21947, 4031]
2055	[3854, 3855]	10246	[15476, 15477]	18437	[23312, 1746]	26628	[278, 13154]
2056	[3856, 3857]	10247	[4232, 15478]	18438	[5363, 13015]	26629	[29229, 22099]
2057	[3858, 3859]	10248	[15479, 15480]	18439	[23313, 23314]	26630	[29230, 22042]
2058	[3860, 3861]	10249	[15481, 12555]	18440	[23315, 13506]	26631	[10976, 15598]
2059	[3862, 3863]	10250	[4268, 15482]	18441	[23316, 1858]	26632	[22322, 11729]
2060	[3864, 3865]	10251	[15483, 15484]	18442	[6120, 15398]	26633	[29231, 14219]
2061	[3866, 3867]	10252	[15485, 5721]	18443	[23317, 13717]	26634	[13315, 12418]
2062	[3868, 3869]	10253	[15486, 14101]	18444	[23318, 13123]	26635	[3603, 24093]
2063	[3870, 3871]	10254	[15487, 11827]	18445	[12111, 21334]	26636	[23792, 5644]
2064	[3872, 3873]	10255	[14871, 6024]	18446	[12838, 23319]	26637	[29232, 23951]
2065	[3874, 3875]	10256	[15111, 4620]	18447	[23320, 11051]	26638	[29233, 4302]
2066	[3876, 3877]	10257	[15488, 5795]	18448	[23321, 3550]	26639	[29234, 15593]
2067	[3878, 3879]	10258	[13567, 11570]	18449	[23322, 5776]	26640	[15498, 12317]
2068	[3648, 3880]	10259	[15489, 15047]	18450	[23323, 4086]	26641	[29235, 14544]
2069	[3881, 392]	10260	[5905, 14740]	18451	[23324, 21889]	26642	[29236, 24745]
2070	[3882, 3883]	10261	[15490, 11991]	18452	[23325, 23238]	26643	[21993, 23526]
2071	[3884, 3885]	10262	[13893, 15491]	18453	[23326, 23327]	26644	[29237, 10713]
2072	[3886, 3887]	10263	[15492, 5542]	18454	[23328, 425]	26645	[4154, 3710]
2073	[3888, 3889]	10264	[15493, 5544]	18455	[22587, 23329]	26646	[1310, 15328]
2074	[1172, 3890]	10265	[15494, 5591]	18456	[23330, 23063]	26647	[21417, 23202]
2075	[3891, 3892]	10266	[15495, 15496]	18457	[23331, 259]	26648	[14684, 13666]
2076	[3893, 3894]	10267	[15497, 15498]	18458	[23332, 15476]	26649	[29238, 12285]
2077	[3895, 3896]	10268	[4779, 15499]	18459	[11243, 13778]	26650	[29239, 5353]
2078	[3897, 1274]	10269	[11954, 12517]	18460	[15420, 22662]	26651	[15180, 12048]
2079	[3898, 3899]	10270	[15500, 4595]	18461	[23333, 22570]	26652	[23241, 13029]
2080	[3900, 3901]	10271	[14937, 15501]	18462	[23334, 12850]	26653	[12565, 5753]
2081	[3902, 1020]	10272	[15502, 14862]	18463	[11440, 21386]	26654	[29240, 12167]
2082	[3903, 3904]	10273	[15503, 14125]	18464	[15543, 23335]	26655	[29241, 24784]
2083	[3905, 3906]	10274	[15080, 13301]	18465	[23336, 10913]	26656	[29242, 13027]
2084	[3907, 3908]	10275	[4118, 14460]	18466	[12943, 23337]	26657	[5724, 13747]
2085	[3909, 1195]	10276	[5435, 15235]	18467	[4925, 23338]	26658	[29243, 23755]

2086	[3910, 3911]	10277	[15504, 4688]	18468	[23339, 22641]	26659	[10788, 24598]
2087	[3912, 3913]	10278	[15505, 3612]	18469	[22282, 20920]	26660	[29244, 24398]
2088	[3914, 3915]	10279	[14691, 1649]	18470	[23340, 4457]	26661	[29245, 4280]
2089	[3916, 3856]	10280	[15506, 10470]	18471	[23341, 5797]	26662	[29246, 5803]
2090	[3917, 3918]	10281	[15507, 15212]	18472	[23342, 6189]	26663	[29247, 28707]
2091	[3919, 3920]	10282	[12322, 297]	18473	[23343, 14336]	26664	[4255, 22602]
2092	[3921, 1268]	10283	[11480, 10837]	18474	[6057, 23344]	26665	[3975, 29248]
2093	[3922, 85]	10284	[15508, 4774]	18475	[23345, 12888]	26666	[13002, 23386]
2094	[3923, 3924]	10285	[15509, 15510]	18476	[23346, 21851]	26667	[3634, 15116]
2095	[3925, 3926]	10286	[14282, 15511]	18477	[23347, 5433]	26668	[5554, 343]
2096	[3927, 3928]	10287	[15512, 15513]	18478	[23348, 11146]	26669	[3782, 13346]
2097	[3793, 3929]	10288	[14758, 254]	18479	[23349, 22114]	26670	[29249, 12937]
2098	[3930, 3931]	10289	[10848, 15514]	18480	[4745, 11175]	26671	[29250, 13673]
2099	[3932, 3933]	10290	[15515, 11702]	18481	[23350, 10718]	26672	[29251, 13723]
2100	[3934, 3935]	10291	[14694, 5794]	18482	[21565, 22125]	26673	[29252, 12040]
2101	[3936, 3937]	10292	[15516, 5482]	18483	[23351, 12096]	26674	[29253, 22036]
2102	[3938, 3939]	10293	[15517, 12112]	18484	[23352, 21252]	26675	[1736, 21063]
2103	[3940, 3941]	10294	[15518, 1312]	18485	[23353, 19]	26676	[14272, 25066]
2104	[3942, 3943]	10295	[1040, 15519]	18486	[23354, 10458]	26677	[29254, 29255]
2105	[3944, 3945]	10296	[15520, 11359]	18487	[23355, 12225]	26678	[4374, 28658]
2106	[3594, 3946]	10297	[15521, 3981]	18488	[23356, 10770]	26679	[28707, 28736]
2107	[3947, 3948]	10298	[15522, 11172]	18489	[23214, 21117]	26680	[29256, 5054]
2108	[3949, 3950]	10299	[15523, 15524]	18490	[23357, 11113]	26681	[29257, 11091]
2109	[3951, 3952]	10300	[15525, 15526]	18491	[12472, 1372]	26682	[13796, 1866]
2110	[3953, 3954]	10301	[15527, 4483]	18492	[23358, 4424]	26683	[448, 4092]
2111	[3955, 3956]	10302	[15528, 5244]	18493	[23359, 12162]	26684	[29258, 21813]
2112	[3957, 3958]	10303	[1286, 15529]	18494	[11582, 15060]	26685	[29259, 3660]
2113	[3959, 3960]	10304	[15530, 12910]	18495	[12567, 21482]	26686	[23463, 12909]
2114	[3961, 3962]	10305	[15531, 15532]	18496	[4865, 22517]	26687	[29260, 21814]
2115	[3963, 3964]	10306	[15533, 15534]	18497	[23360, 23361]	26688	[3694, 12176]
2116	[3965, 3966]	10307	[15535, 15536]	18498	[10786, 123]	26689	[28502, 13067]
2117	[3967, 3968]	10308	[15537, 15129]	18499	[23362, 22382]	26690	[13404, 22554]
2118	[3969, 3917]	10309	[15538, 15116]	18500	[23363, 22862]	26691	[22610, 4901]
2119	[3970, 3971]	10310	[12648, 12740]	18501	[23364, 14258]	26692	[29261, 21441]
2120	[3972, 3973]	10311	[15539, 12106]	18502	[23365, 21592]	26693	[29262, 23802]
2121	[3974, 3975]	10312	[4539, 14033]	18503	[23366, 20985]	26694	[21832, 24411]
2122	[3976, 3977]	10313	[15540, 10465]	18504	[436, 14558]	26695	[15482, 21896]
2123	[3978, 3979]	10314	[1074, 10666]	18505	[21532, 12886]	26696	[1106, 24436]
2124	[3980, 3981]	10315	[15541, 4363]	18506	[23367, 11168]	26697	[29263, 3806]
2125	[3982, 1131]	10316	[15542, 15543]	18507	[15689, 22220]	26698	[29264, 29265]
2126	[3983, 3984]	10317	[15544, 11965]	18508	[23368, 4627]	26699	[29266, 11777]
2127	[3985, 3986]	10318	[15545, 15546]	18509	[23369, 3820]	26700	[29267, 6202]
2128	[3987, 3988]	10319	[11002, 15547]	18510	[4861, 5118]	26701	[29268, 4423]
2129	[3989, 3625]	10320	[15548, 12326]	18511	[12556, 13140]	26702	[29269, 5279]

2130	[3990, 3991]	10321	[13868, 5109]	18512	[23370, 11497]	26703	[23018, 12307]
2131	[3992, 3993]	10322	[15549, 6221]	18513	[23371, 11372]	26704	[29270, 21733]
2132	[3994, 3995]	10323	[15550, 974]	18514	[4801, 10516]	26705	[29271, 23103]
2133	[3996, 3997]	10324	[15551, 15552]	18515	[23372, 20940]	26706	[22231, 5054]
2134	[1456, 3998]	10325	[15553, 12972]	18516	[23373, 14226]	26707	[29272, 15266]
2135	[3999, 4000]	10326	[10649, 10924]	18517	[11325, 4515]	26708	[23230, 12706]
2136	[4001, 1499]	10327	[11527, 5655]	18518	[23374, 11654]	26709	[29273, 28603]
2137	[4002, 4003]	10328	[15554, 12771]	18519	[23375, 6292]	26710	[29274, 13660]
2138	[4004, 4005]	10329	[13462, 11959]	18520	[23376, 5272]	26711	[29275, 12280]
2139	[4006, 4007]	10330	[15555, 14913]	18521	[14846, 23377]	26712	[29276, 21544]
2140	[4008, 4009]	10331	[15556, 15557]	18522	[23378, 4924]	26713	[29277, 14516]
2141	[4010, 4011]	10332	[15558, 15559]	18523	[23379, 14308]	26714	[29278, 1160]
2142	[4012, 4013]	10333	[1621, 15560]	18524	[23380, 10729]	26715	[14972, 4782]
2143	[4014, 4015]	10334	[15561, 12730]	18525	[5809, 1396]	26716	[3555, 21461]
2144	[4016, 4017]	10335	[15562, 15563]	18526	[23381, 5270]	26717	[1379, 11113]
2145	[4018, 4019]	10336	[10578, 3836]	18527	[23382, 14369]	26718	[29279, 10824]
2146	[4020, 4021]	10337	[15564, 4392]	18528	[23383, 12531]	26719	[29280, 4479]
2147	[4022, 4023]	10338	[13212, 15565]	18529	[22235, 23384]	26720	[29281, 14440]
2148	[4024, 4025]	10339	[15566, 14082]	18530	[5167, 21034]	26721	[11141, 4941]
2149	[4026, 4027]	10340	[15567, 13761]	18531	[23385, 23386]	26722	[15472, 21236]
2150	[4028, 4029]	10341	[15568, 5463]	18532	[6203, 15218]	26723	[29282, 13545]
2151	[4030, 4031]	10342	[15569, 15570]	18533	[12033, 13119]	26724	[29283, 11484]
2152	[4032, 4033]	10343	[11664, 15571]	18534	[1522, 22546]	26725	[29284, 4824]
2153	[4034, 4035]	10344	[15572, 12552]	18535	[23387, 11302]	26726	[13812, 5480]
2154	[4036, 4037]	10345	[15573, 1477]	18536	[23388, 22916]	26727	[29285, 6173]
2155	[284, 1864]	10346	[15574, 15575]	18537	[21608, 21451]	26728	[5217, 21684]
2156	[4038, 4039]	10347	[15576, 15577]	18538	[13078, 23389]	26729	[10467, 15583]
2157	[4040, 3881]	10348	[15578, 12656]	18539	[23390, 23391]	26730	[29286, 12515]
2158	[4041, 4042]	10349	[15579, 15527]	18540	[5062, 23392]	26731	[29287, 29288]
2159	[4043, 4044]	10350	[15580, 15581]	18541	[23393, 5932]	26732	[29289, 4831]
2160	[4045, 1373]	10351	[5002, 11620]	18542	[10833, 21999]	26733	[29290, 4619]
2161	[4046, 3554]	10352	[15582, 11807]	18543	[23394, 12259]	26734	[29291, 5292]
2162	[4047, 4048]	10353	[15583, 11932]	18544	[10753, 5448]	26735	[29292, 28243]
2163	[4049, 4050]	10354	[15584, 15585]	18545	[23395, 14665]	26736	[29293, 28555]
2164	[4051, 4052]	10355	[15586, 445]	18546	[23396, 12615]	26737	[29294, 10844]
2165	[4053, 4054]	10356	[15587, 3773]	18547	[15253, 13318]	26738	[29295, 1671]
2166	[4055, 4056]	10357	[15588, 4156]	18548	[23397, 4577]	26739	[29296, 3836]
2167	[4057, 4058]	10358	[15589, 4869]	18549	[23398, 14605]	26740	[11912, 15505]
2168	[3609, 4059]	10359	[15590, 15591]	18550	[13935, 3949]	26741	[29297, 5021]
2169	[4060, 3861]	10360	[15592, 3629]	18551	[23399, 3953]	26742	[29298, 4387]
2170	[4061, 4062]	10361	[10526, 1325]	18552	[23400, 12268]	26743	[29299, 22836]
2171	[4063, 3967]	10362	[11435, 15593]	18553	[23401, 15526]	26744	[29300, 1484]
2172	[4064, 4065]	10363	[15466, 13188]	18554	[6128, 3694]	26745	[29301, 13975]
2173	[4066, 4067]	10364	[15594, 15595]	18555	[23402, 22581]	26746	[15632, 13681]

2174	[4068, 4069]	10365	[15596, 15184]	18556	[23403, 23404]	26747	[29302, 22698]
2175	[4070, 1085]	10366	[15597, 15598]	18557	[23405, 23094]	26748	[29303, 23480]
2176	[4071, 3747]	10367	[15599, 15600]	18558	[15591, 13990]	26749	[29304, 14497]
2177	[4072, 3749]	10368	[5182, 1780]	18559	[23406, 11906]	26750	[29305, 10472]
2178	[4073, 3745]	10369	[15601, 15602]	18560	[23407, 23408]	26751	[1512, 21853]
2179	[4074, 4075]	10370	[1448, 101]	18561	[23409, 5190]	26752	[29306, 3998]
2180	[4076, 4077]	10371	[15603, 1404]	18562	[23410, 4055]	26753	[12543, 22505]
2181	[4078, 4079]	10372	[11587, 12866]	18563	[23411, 22249]	26754	[1419, 11553]
2182	[1034, 4080]	10373	[6172, 15604]	18564	[21556, 3701]	26755	[467, 13876]
2183	[4081, 4082]	10374	[15605, 4318]	18565	[11359, 1438]	26756	[29307, 12308]
2184	[1524, 321]	10375	[11649, 15606]	18566	[12419, 15032]	26757	[29308, 22661]
2185	[4083, 4084]	10376	[4079, 15607]	18567	[13770, 23253]	26758	[22097, 21075]
2186	[4085, 4086]	10377	[389, 1738]	18568	[23412, 4400]	26759	[29309, 23612]
2187	[4087, 4088]	10378	[5112, 15608]	18569	[12771, 4692]	26760	[12439, 1788]
2188	[4089, 4090]	10379	[15609, 11842]	18570	[1531, 12342]	26761	[29310, 15429]
2189	[4091, 4092]	10380	[15610, 6033]	18571	[23413, 1425]	26762	[14071, 12815]
2190	[4093, 4094]	10381	[15611, 15612]	18572	[22246, 12396]	26763	[29311, 11114]
2191	[4095, 4096]	10382	[15613, 1119]	18573	[5199, 23414]	26764	[5066, 24662]
2192	[4097, 4098]	10383	[4644, 14596]	18574	[23415, 14854]	26765	[29312, 12913]
2193	[4099, 4100]	10384	[15614, 382]	18575	[4050, 13581]	26766	[29313, 3723]
2194	[4101, 1337]	10385	[11096, 15615]	18576	[23416, 21074]	26767	[29314, 15158]
2195	[4102, 4103]	10386	[15616, 15617]	18577	[23417, 14993]	26768	[29315, 1174]
2196	[4104, 4105]	10387	[15618, 1267]	18578	[23418, 23419]	26769	[29316, 21008]
2197	[4106, 4107]	10388	[13412, 12950]	18579	[23420, 15587]	26770	[29317, 22660]
2198	[4108, 3722]	10389	[5976, 15619]	18580	[4685, 11370]	26771	[29318, 13192]
2199	[4109, 4110]	10390	[13270, 15620]	18581	[11723, 5613]	26772	[380, 24761]
2200	[4111, 4112]	10391	[14709, 15621]	18582	[22501, 22072]	26773	[29319, 1595]
2201	[4113, 4114]	10392	[15622, 5955]	18583	[23421, 1486]	26774	[29320, 14909]
2202	[4115, 4116]	10393	[3709, 5257]	18584	[15529, 21283]	26775	[29321, 1516]
2203	[4117, 4118]	10394	[15623, 15624]	18585	[13561, 23077]	26776	[15546, 21568]
2204	[4119, 4120]	10395	[15625, 4481]	18586	[13884, 1791]	26777	[29322, 13676]
2205	[4121, 4122]	10396	[15626, 15627]	18587	[11789, 23422]	26778	[29323, 14227]
2206	[4123, 4124]	10397	[15628, 15629]	18588	[23423, 4698]	26779	[29324, 21946]
2207	[4125, 3933]	10398	[15630, 6191]	18589	[10688, 11477]	26780	[29325, 11524]
2208	[4126, 4127]	10399	[15631, 15632]	18590	[3721, 23424]	26781	[29326, 5165]
2209	[4128, 4129]	10400	[14443, 15633]	18591	[23425, 21099]	26782	[29327, 5838]
2210	[4130, 4131]	10401	[15634, 15635]	18592	[11839, 12065]	26783	[5501, 10829]
2211	[4132, 4133]	10402	[15636, 14737]	18593	[23426, 12878]	26784	[1343, 5995]
2212	[4134, 4135]	10403	[1160, 15637]	18594	[13700, 11916]	26785	[5716, 5484]
2213	[1440, 4136]	10404	[15638, 11045]	18595	[23427, 6240]	26786	[123, 22851]
2214	[1786, 4137]	10405	[15639, 12248]	18596	[23428, 1781]	26787	[13379, 11431]
2215	[4138, 4139]	10406	[15640, 15641]	18597	[23429, 15430]	26788	[29328, 22509]
2216	[4140, 4141]	10407	[15642, 12931]	18598	[5682, 22272]	26789	[29329, 426]
2217	[4142, 4143]	10408	[15417, 15643]	18599	[425, 5333]	26790	[29330, 12699]

2218	[4144, 4145]	10409	[15644, 4593]	18600	[23430, 4529]	26791	[29331, 22584]
2219	[4146, 4147]	10410	[15645, 11513]	18601	[23431, 11319]	26792	[29332, 20934]
2220	[4148, 4149]	10411	[11442, 15646]	18602	[23432, 5597]	26793	[29333, 12045]
2221	[282, 4150]	10412	[15647, 15340]	18603	[23433, 22414]	26794	[29334, 20913]
2222	[4151, 4152]	10413	[15648, 12166]	18604	[23434, 23435]	26795	[29335, 13996]
2223	[4153, 4154]	10414	[15649, 11522]	18605	[12178, 22646]	26796	[4570, 4000]
2224	[1238, 1061]	10415	[10757, 15650]	18606	[1588, 13431]	26797	[29336, 22941]
2225	[1608, 4155]	10416	[6142, 15154]	18607	[23436, 6192]	26798	[29337, 13705]
2226	[1396, 4156]	10417	[15651, 15652]	18608	[21669, 3986]	26799	[29338, 3681]
2227	[4157, 4158]	10418	[15653, 15654]	18609	[11943, 23038]	26800	[29339, 15243]
2228	[4159, 4160]	10419	[15655, 13928]	18610	[12168, 6070]	26801	[24847, 12503]
2229	[4161, 4162]	10420	[15656, 14453]	18611	[23437, 22585]	26802	[15027, 14922]
2230	[4163, 4164]	10421	[15657, 10799]	18612	[23438, 22646]	26803	[29340, 392]
2231	[4165, 1704]	10422	[4378, 1000]	18613	[1279, 13183]	26804	[12425, 3833]
2232	[4166, 4167]	10423	[3675, 11433]	18614	[22046, 13646]	26805	[14721, 5837]
2233	[4168, 4169]	10424	[5912, 10843]	18615	[23439, 4496]	26806	[29341, 1633]
2234	[4170, 4171]	10425	[15658, 5602]	18616	[4872, 5913]	26807	[29342, 12857]
2235	[4172, 3636]	10426	[14645, 5248]	18617	[23440, 23441]	26808	[29343, 3968]
2236	[4173, 4174]	10427	[1417, 15659]	18618	[23442, 10911]	26809	[15264, 21049]
2237	[4175, 4176]	10428	[12405, 12073]	18619	[1337, 5482]	26810	[14291, 3922]
2238	[4177, 4178]	10429	[15660, 15661]	18620	[23443, 21631]	26811	[11781, 4381]
2239	[4179, 3674]	10430	[15662, 15663]	18621	[23444, 5517]	26812	[29344, 21586]
2240	[4180, 3676]	10431	[15664, 396]	18622	[23445, 5777]	26813	[29345, 11365]
2241	[4181, 4182]	10432	[11609, 1677]	18623	[23446, 11176]	26814	[29346, 14090]
2242	[4183, 275]	10433	[15665, 15602]	18624	[23447, 23448]	26815	[24623, 12788]
2243	[4184, 4185]	10434	[11885, 15666]	18625	[23449, 12836]	26816	[29347, 24065]
2244	[4186, 4187]	10435	[15667, 97]	18626	[23450, 4583]	26817	[29348, 29349]
2245	[4188, 4189]	10436	[15668, 15669]	18627	[23451, 10822]	26818	[13370, 24221]
2246	[4190, 4191]	10437	[15670, 12497]	18628	[21549, 4698]	26819	[29350, 10599]
2247	[4192, 4193]	10438	[15671, 12790]	18629	[23452, 11136]	26820	[29351, 1515]
2248	[4194, 4195]	10439	[15672, 15608]	18630	[23453, 6302]	26821	[29352, 12602]
2249	[4196, 4197]	10440	[15673, 15413]	18631	[23454, 11227]	26822	[13109, 12697]
2250	[4198, 4199]	10441	[15674, 11620]	18632	[23455, 21059]	26823	[29353, 5693]
2251	[4200, 4201]	10442	[3956, 15675]	18633	[3880, 1766]	26824	[22241, 14962]
2252	[3926, 4202]	10443	[11136, 15676]	18634	[13107, 3818]	26825	[29354, 5756]
2253	[4203, 4204]	10444	[15677, 3672]	18635	[22183, 23456]	26826	[29355, 12834]
2254	[4205, 4206]	10445	[15678, 15679]	18636	[23062, 14836]	26827	[29356, 14105]
2255	[4207, 4208]	10446	[14116, 12294]	18637	[23457, 22676]	26828	[29357, 12708]
2256	[4209, 4210]	10447	[367, 15680]	18638	[23458, 23459]	26829	[13976, 15050]
2257	[4211, 4212]	10448	[15681, 15634]	18639	[23273, 21287]	26830	[29358, 5578]
2258	[3986, 4213]	10449	[15682, 15304]	18640	[23460, 13109]	26831	[29359, 14487]
2259	[3988, 4214]	10450	[15683, 12500]	18641	[23461, 11289]	26832	[29360, 13135]
2260	[4215, 4216]	10451	[15684, 3562]	18642	[23462, 23463]	26833	[1720, 12714]
2261	[4217, 4218]	10452	[6166, 10658]	18643	[23464, 1178]	26834	[5452, 21194]

2262	[4219, 4220]	10453	[15685, 4666]	18644	[23465, 1591]	26835	[29361, 1143]
2263	[4221, 4222]	10454	[15686, 1077]	18645	[5289, 5860]	26836	[3584, 12774]
2264	[4223, 4224]	10455	[15687, 4240]	18646	[23466, 23467]	26837	[21979, 3901]
2265	[4225, 4226]	10456	[15688, 15689]	18647	[23468, 23469]	26838	[29173, 13115]
2266	[4227, 4228]	10457	[1450, 15690]	18648	[23470, 15412]	26839	[29362, 10794]
2267	[4229, 4230]	10458	[15691, 8211]	18649	[23471, 10964]	26840	[4885, 4822]
2268	[4231, 4232]	10459	[15692, 6755]	18650	[21734, 5632]	26841	[29363, 5626]
2269	[4233, 4234]	10460	[15693, 15694]	18651	[23472, 5018]	26842	[29364, 12998]
2270	[4235, 4236]	10461	[15695, 3329]	18652	[23473, 23474]	26843	[29365, 14683]
2271	[4237, 1406]	10462	[15696, 6444]	18653	[23475, 12128]	26844	[15378, 24054]
2272	[4238, 4239]	10463	[15697, 15698]	18654	[21115, 15575]	26845	[21861, 4772]
2273	[4240, 4241]	10464	[15699, 15700]	18655	[23476, 11300]	26846	[6138, 13664]
2274	[4242, 4243]	10465	[8083, 9309]	18656	[23477, 13037]	26847	[3531, 24438]
2275	[4244, 4245]	10466	[15701, 15702]	18657	[23478, 5612]	26848	[29366, 12278]
2276	[4246, 4247]	10467	[15703, 15704]	18658	[23479, 3643]	26849	[21368, 21202]
2277	[4248, 4102]	10468	[15705, 2880]	18659	[12300, 23480]	26850	[29367, 5347]
2278	[4249, 1643]	10469	[15706, 15707]	18660	[23481, 23389]	26851	[29368, 23456]
2279	[4250, 4251]	10470	[15708, 7320]	18661	[23482, 14179]	26852	[24993, 5377]
2280	[4252, 4253]	10471	[15709, 15710]	18662	[23483, 14697]	26853	[29369, 20928]
2281	[4254, 4255]	10472	[15711, 15712]	18663	[23484, 1642]	26854	[3567, 14780]
2282	[4256, 4257]	10473	[15713, 15714]	18664	[23485, 5192]	26855	[5575, 11783]
2283	[4258, 4259]	10474	[15715, 6366]	18665	[5920, 4951]	26856	[12422, 22970]
2284	[4260, 4261]	10475	[15716, 6420]	18666	[23486, 15218]	26857	[29370, 10843]
2285	[4262, 4263]	10476	[15717, 15718]	18667	[23487, 1316]	26858	[29371, 4134]
2286	[4264, 3918]	10477	[15719, 15720]	18668	[1570, 6001]	26859	[29372, 21438]
2287	[4265, 4266]	10478	[15721, 2210]	18669	[23488, 5249]	26860	[29373, 3597]
2288	[4267, 4268]	10479	[15722, 15723]	18670	[23489, 11836]	26861	[10668, 10738]
2289	[4269, 4270]	10480	[15724, 9528]	18671	[15593, 12191]	26862	[5628, 22536]
2290	[3730, 4271]	10481	[15725, 15726]	18672	[23490, 12778]	26863	[29374, 11215]
2291	[4272, 4273]	10482	[15727, 3333]	18673	[23491, 20923]	26864	[29375, 29376]
2292	[4274, 4275]	10483	[8047, 15728]	18674	[23492, 23493]	26865	[29377, 29277]
2293	[1604, 4276]	10484	[8049, 15729]	18675	[23494, 1768]	26866	[29378, 11360]
2294	[4277, 4278]	10485	[10048, 6321]	18676	[13500, 13359]	26867	[29379, 13873]
2295	[4279, 4280]	10486	[15730, 15731]	18677	[23495, 10565]	26868	[29380, 1223]
2296	[4281, 4282]	10487	[15732, 15733]	18678	[23496, 11679]	26869	[11368, 14272]
2297	[4283, 4284]	10488	[15734, 15735]	18679	[23497, 1284]	26870	[23660, 23237]
2298	[4285, 4286]	10489	[15736, 9493]	18680	[13749, 11125]	26871	[23836, 11748]
2299	[4287, 4288]	10490	[127, 10068]	18681	[23498, 15081]	26872	[29381, 5847]
2300	[4289, 4290]	10491	[15737, 2343]	18682	[23499, 15297]	26873	[22791, 28947]
2301	[4291, 4292]	10492	[15738, 2683]	18683	[23500, 23501]	26874	[15154, 11971]
2302	[4293, 4294]	10493	[15739, 15740]	18684	[21218, 23502]	26875	[29382, 24084]
2303	[4295, 4296]	10494	[15741, 15742]	18685	[23503, 5876]	26876	[29383, 5036]
2304	[4297, 4298]	10495	[6747, 15743]	18686	[23337, 3919]	26877	[29384, 23969]
2305	[4299, 4300]	10496	[9385, 10213]	18687	[23504, 13210]	26878	[29385, 11245]

2306	[4301, 4302]	10497	[15744, 15745]	18688	[21887, 3979]	26879	[29386, 4007]
2307	[4303, 4304]	10498	[15746, 15747]	18689	[23505, 13747]	26880	[29387, 24606]
2308	[4305, 1700]	10499	[15748, 6804]	18690	[22796, 3892]	26881	[29388, 4719]
2309	[1568, 4306]	10500	[15749, 8269]	18691	[23506, 4838]	26882	[29389, 13548]
2310	[4307, 4308]	10501	[15750, 8548]	18692	[22755, 13673]	26883	[29390, 5947]
2311	[4309, 4310]	10502	[15751, 15752]	18693	[14144, 21861]	26884	[6130, 14341]
2312	[4311, 4312]	10503	[15753, 15754]	18694	[22153, 11391]	26885	[29391, 5943]
2313	[4313, 4314]	10504	[15755, 215]	18695	[11916, 3846]	26886	[29392, 6114]
2314	[4315, 3876]	10505	[15756, 15757]	18696	[23507, 23342]	26887	[14225, 22176]
2315	[4316, 4317]	10506	[15758, 202]	18697	[23508, 13790]	26888	[24819, 22876]
2316	[4318, 4319]	10507	[15759, 15760]	18698	[14597, 22080]	26889	[29393, 14087]
2317	[4169, 4320]	10508	[15761, 8913]	18699	[23162, 10907]	26890	[29394, 5936]
2318	[4171, 4321]	10509	[15762, 9583]	18700	[23509, 21692]	26891	[29395, 4135]
2319	[4322, 4323]	10510	[15763, 8054]	18701	[23510, 12629]	26892	[29396, 21799]
2320	[4324, 4325]	10511	[15764, 15765]	18702	[23511, 15086]	26893	[13390, 11458]
2321	[4326, 4327]	10512	[15766, 15767]	18703	[23512, 11640]	26894	[21281, 28419]
2322	[4328, 4329]	10513	[2391, 15768]	18704	[23513, 22487]	26895	[29397, 12824]
2323	[4330, 4331]	10514	[15769, 15770]	18705	[23514, 14183]	26896	[29398, 24103]
2324	[4332, 4333]	10515	[15771, 8804]	18706	[23515, 23516]	26897	[29399, 13743]
2325	[4334, 4335]	10516	[15772, 6524]	18707	[23517, 12496]	26898	[14313, 14362]
2326	[1506, 4336]	10517	[15773, 15774]	18708	[23518, 12590]	26899	[13589, 10601]
2327	[4000, 4337]	10518	[8504, 7781]	18709	[23519, 23520]	26900	[11255, 28227]
2328	[4338, 4339]	10519	[15775, 8940]	18710	[15038, 23521]	26901	[29400, 11706]
2329	[4340, 4341]	10520	[15776, 15777]	18711	[22970, 21882]	26902	[13435, 15294]
2330	[4342, 4343]	10521	[2182, 10376]	18712	[23522, 13409]	26903	[23021, 23888]
2331	[4344, 3906]	10522	[15778, 9781]	18713	[23523, 6299]	26904	[14859, 13887]
2332	[4345, 4346]	10523	[15779, 9544]	18714	[1476, 22207]	26905	[29401, 28894]
2333	[4347, 4348]	10524	[15780, 648]	18715	[23524, 12841]	26906	[4752, 13484]
2334	[4349, 4350]	10525	[15781, 15782]	18716	[23525, 23526]	26907	[1192, 5015]
2335	[4351, 4352]	10526	[15783, 15784]	18717	[23527, 12566]	26908	[24722, 10763]
2336	[4353, 3681]	10527	[15785, 15786]	18718	[14416, 11806]	26909	[29402, 12664]
2337	[4354, 1226]	10528	[15787, 2767]	18719	[12854, 23528]	26910	[29403, 22445]
2338	[4355, 4356]	10529	[15788, 9128]	18720	[23529, 14375]	26911	[1150, 1637]
2339	[4357, 4358]	10530	[15789, 15790]	18721	[13800, 14243]	26912	[10951, 23277]
2340	[4359, 4360]	10531	[15791, 15792]	18722	[12948, 10663]	26913	[29404, 5184]
2341	[4361, 4362]	10532	[15793, 15794]	18723	[10809, 23530]	26914	[1062, 3941]
2342	[4363, 4364]	10533	[9941, 15795]	18724	[12978, 1557]	26915	[29405, 5696]
2343	[4365, 4366]	10534	[15796, 2192]	18725	[23531, 21874]	26916	[13890, 29288]
2344	[1084, 4367]	10535	[15797, 9009]	18726	[23532, 23533]	26917	[29406, 13144]
2345	[4368, 3993]	10536	[8247, 10433]	18727	[12403, 4810]	26918	[14885, 12873]
2346	[4369, 4370]	10537	[15798, 2590]	18728	[3851, 6]	26919	[24982, 23686]
2347	[4371, 4372]	10538	[15799, 9037]	18729	[23534, 12692]	26920	[29407, 4321]
2348	[4373, 4374]	10539	[15800, 15801]	18730	[23535, 11974]	26921	[29408, 13309]
2349	[4375, 4376]	10540	[6466, 2504]	18731	[23536, 4052]	26922	[29409, 15369]

2350	[4377, 4378]	10541	[7737, 15802]	18732	[23537, 1767]	26923	[29410, 21869]
2351	[4379, 4380]	10542	[2106, 7177]	18733	[23538, 3580]	26924	[26, 29031]
2352	[4381, 4382]	10543	[15803, 15804]	18734	[23539, 4049]	26925	[29411, 15689]
2353	[4383, 4384]	10544	[15805, 15806]	18735	[23540, 5170]	26926	[29412, 5963]
2354	[4385, 4386]	10545	[15807, 759]	18736	[23541, 11615]	26927	[29413, 29414]
2355	[4387, 4388]	10546	[2728, 15808]	18737	[23542, 14554]	26928	[29415, 4871]
2356	[4389, 1601]	10547	[2987, 15809]	18738	[23543, 14602]	26929	[29416, 14468]
2357	[4390, 4391]	10548	[15810, 6586]	18739	[5493, 22751]	26930	[4781, 22782]
2358	[990, 4392]	10549	[15811, 15812]	18740	[23544, 20997]	26931	[29417, 12067]
2359	[4393, 4394]	10550	[7546, 10109]	18741	[14942, 10741]	26932	[24258, 24269]
2360	[4395, 4396]	10551	[15813, 15814]	18742	[23545, 13085]	26933	[21428, 24528]
2361	[4397, 4398]	10552	[15815, 15816]	18743	[23546, 1252]	26934	[29418, 5831]
2362	[4399, 4277]	10553	[15817, 15818]	18744	[12075, 4232]	26935	[29419, 13845]
2363	[4400, 4387]	10554	[15819, 15820]	18745	[23547, 22406]	26936	[24896, 22981]
2364	[4401, 4402]	10555	[15821, 15822]	18746	[23548, 23549]	26937	[29420, 11975]
2365	[4403, 4404]	10556	[15823, 15824]	18747	[23550, 14569]	26938	[29421, 11246]
2366	[4405, 4072]	10557	[15825, 3141]	18748	[23551, 23552]	26939	[13748, 5300]
2367	[4406, 4407]	10558	[15826, 7878]	18749	[23553, 22768]	26940	[29422, 1869]
2368	[1651, 4408]	10559	[615, 15827]	18750	[22415, 4129]	26941	[29423, 11609]
2369	[4409, 4410]	10560	[15828, 9107]	18751	[4947, 23554]	26942	[21872, 13433]
2370	[4411, 4412]	10561	[15829, 8052]	18752	[23555, 13266]	26943	[29424, 1302]
2371	[4413, 4414]	10562	[15830, 1931]	18753	[5083, 1598]	26944	[14404, 24023]
2372	[4415, 4416]	10563	[15831, 9718]	18754	[23556, 21386]	26945	[29425, 15186]
2373	[4417, 1344]	10564	[15832, 6483]	18755	[4465, 4591]	26946	[29426, 14454]
2374	[4418, 1346]	10565	[7719, 2968]	18756	[23557, 13959]	26947	[24668, 21413]
2375	[4419, 4420]	10566	[15833, 9312]	18757	[12748, 4093]	26948	[29427, 29428]
2376	[4421, 4422]	10567	[15834, 15835]	18758	[23558, 11604]	26949	[29429, 14682]
2377	[4423, 1533]	10568	[15836, 6692]	18759	[11031, 23559]	26950	[29430, 12484]
2378	[4424, 4425]	10569	[15837, 15838]	18760	[23560, 4298]	26951	[29431, 13368]
2379	[4426, 4427]	10570	[15839, 15840]	18761	[12808, 23561]	26952	[23227, 24564]
2380	[4428, 1854]	10571	[15841, 15842]	18762	[23562, 5892]	26953	[29432, 403]
2381	[4429, 4430]	10572	[8901, 9581]	18763	[23563, 15220]	26954	[13683, 4258]
2382	[4431, 4432]	10573	[2573, 7786]	18764	[23564, 21255]	26955	[5999, 22897]
2383	[4433, 4434]	10574	[15843, 7794]	18765	[23565, 5929]	26956	[29433, 11940]
2384	[4435, 4436]	10575	[15844, 15845]	18766	[21388, 11534]	26957	[29434, 13127]
2385	[4437, 4438]	10576	[15846, 9560]	18767	[23566, 1406]	26958	[29435, 15179]
2386	[4439, 4440]	10577	[9110, 7392]	18768	[23567, 15245]	26959	[4972, 13142]
2387	[4441, 4442]	10578	[15847, 6851]	18769	[23568, 12187]	26960	[29436, 15225]
2388	[4443, 4444]	10579	[15848, 2411]	18770	[3859, 23569]	26961	[29437, 4403]
2389	[4445, 4446]	10580	[15849, 2413]	18771	[14824, 4612]	26962	[29438, 25103]
2390	[4447, 4448]	10581	[15850, 15851]	18772	[23570, 4026]	26963	[29439, 6041]
2391	[4449, 4450]	10582	[2775, 15723]	18773	[23571, 12453]	26964	[29440, 21248]
2392	[4451, 1288]	10583	[15852, 8798]	18774	[23572, 10775]	26965	[29441, 22334]
2393	[4452, 4453]	10584	[15853, 15854]	18775	[3792, 22241]	26966	[29442, 22163]

2394	[4454, 4455]	10585	[15855, 15856]	18776	[23573, 5093]	26967	[29443, 1752]
2395	[4456, 4457]	10586	[15857, 15858]	18777	[14109, 14398]	26968	[28925, 21417]
2396	[4458, 4459]	10587	[15859, 9511]	18778	[23574, 11216]	26969	[29444, 13814]
2397	[4150, 4159]	10588	[15860, 15861]	18779	[23575, 5217]	26970	[4916, 14248]
2398	[4460, 4461]	10589	[15862, 15863]	18780	[6117, 4076]	26971	[29445, 4178]
2399	[4462, 4463]	10590	[15864, 15865]	18781	[23576, 23577]	26972	[29446, 12498]
2400	[4464, 4424]	10591	[15866, 15867]	18782	[23578, 1385]	26973	[29447, 10749]
2401	[1829, 4465]	10592	[15868, 15869]	18783	[23579, 13282]	26974	[29448, 12990]
2402	[4466, 4467]	10593	[15870, 6896]	18784	[13486, 21549]	26975	[23501, 12259]
2403	[4218, 4468]	10594	[15871, 7254]	18785	[23580, 4307]	26976	[10908, 10575]
2404	[4469, 4110]	10595	[15872, 15873]	18786	[23581, 14882]	26977	[29449, 23307]
2405	[4470, 4196]	10596	[15874, 15875]	18787	[23582, 22189]	26978	[29450, 24577]
2406	[4471, 327]	10597	[15876, 15877]	18788	[23583, 11834]	26979	[22682, 23503]
2407	[4472, 4473]	10598	[15878, 15879]	18789	[23584, 14988]	26980	[21526, 14996]
2408	[4474, 4475]	10599	[15880, 15881]	18790	[6035, 15126]	26981	[29451, 21598]
2409	[4476, 4477]	10600	[3168, 15882]	18791	[23585, 4155]	26982	[10469, 22615]
2410	[4478, 4479]	10601	[15883, 15884]	18792	[23586, 3677]	26983	[29452, 14498]
2411	[4480, 3647]	10602	[15885, 1891]	18793	[22453, 371]	26984	[29453, 1097]
2412	[4481, 4482]	10603	[15886, 15887]	18794	[23587, 22309]	26985	[29454, 15576]
2413	[4483, 4484]	10604	[15888, 15889]	18795	[23588, 23589]	26986	[23260, 4861]
2414	[4485, 4486]	10605	[15890, 3232]	18796	[23590, 22985]	26987	[29455, 3607]
2415	[4487, 1056]	10606	[15891, 15892]	18797	[15422, 4593]	26988	[29456, 11330]
2416	[4488, 4489]	10607	[15893, 2912]	18798	[23591, 1710]	26989	[22281, 21887]
2417	[4490, 4491]	10608	[15894, 9767]	18799	[11635, 389]	26990	[29457, 22105]
2418	[4492, 4493]	10609	[9705, 2873]	18800	[23592, 22894]	26991	[29458, 11567]
2419	[4494, 4495]	10610	[8320, 15895]	18801	[22258, 5635]	26992	[29459, 11525]
2420	[4496, 4497]	10611	[15896, 827]	18802	[23593, 15131]	26993	[29460, 5311]
2421	[4498, 4499]	10612	[15897, 15898]	18803	[23594, 1446]	26994	[29461, 4838]
2422	[4500, 4501]	10613	[15899, 15900]	18804	[23595, 21669]	26995	[14854, 23072]
2423	[4502, 4503]	10614	[729, 15901]	18805	[23596, 23597]	26996	[4576, 11402]
2424	[4504, 4505]	10615	[8894, 15902]	18806	[10969, 6008]	26997	[29462, 13829]
2425	[4506, 3886]	10616	[15903, 15904]	18807	[14753, 23598]	26998	[29463, 5289]
2426	[4507, 4508]	10617	[15905, 6826]	18808	[23599, 10522]	26999	[11861, 5749]
2427	[4509, 4510]	10618	[15906, 6537]	18809	[23600, 21572]	27000	[29464, 85]
2428	[4511, 4512]	10619	[15907, 15908]	18810	[23601, 1512]	27001	[29465, 4113]
2429	[4513, 4514]	10620	[15909, 15910]	18811	[23602, 3884]	27002	[29466, 15304]
2430	[4515, 987]	10621	[15911, 694]	18812	[23603, 21203]	27003	[29467, 12877]
2431	[4516, 4517]	10622	[15912, 15913]	18813	[13864, 11763]	27004	[29468, 11393]
2432	[4518, 4519]	10623	[15914, 9368]	18814	[23604, 14703]	27005	[12924, 12619]
2433	[4520, 4521]	10624	[7988, 696]	18815	[23605, 23606]	27006	[29469, 15677]
2434	[4522, 4523]	10625	[15915, 9195]	18816	[23607, 4708]	27007	[1267, 23250]
2435	[4524, 4525]	10626	[15916, 8973]	18817	[23608, 13367]	27008	[29470, 24847]
2436	[4526, 4527]	10627	[15917, 15918]	18818	[13328, 13369]	27009	[15152, 15679]
2437	[4528, 1283]	10628	[15919, 15920]	18819	[23609, 12095]	27010	[29471, 5642]

2438	[4529, 4530]	10629	[15921, 2233]	18820	[22080, 23610]	27011	[29472, 5559]
2439	[4531, 4532]	10630	[15922, 8493]	18821	[12797, 15405]	27012	[29473, 15613]
2440	[4533, 4534]	10631	[9791, 15923]	18822	[11244, 23611]	27013	[29474, 22052]
2441	[4535, 4536]	10632	[15924, 8975]	18823	[21635, 22390]	27014	[29475, 1570]
2442	[4537, 4382]	10633	[15925, 15926]	18824	[23612, 6251]	27015	[29476, 4359]
2443	[4538, 4539]	10634	[15927, 15928]	18825	[23613, 13974]	27016	[28350, 10493]
2444	[4540, 4541]	10635	[15929, 15930]	18826	[22584, 22896]	27017	[29477, 4290]
2445	[4542, 4543]	10636	[15931, 2972]	18827	[23614, 22523]	27018	[29478, 11138]
2446	[4544, 4545]	10637	[15932, 15933]	18828	[23615, 23616]	27019	[29479, 12353]
2447	[4546, 4547]	10638	[15934, 8376]	18829	[23617, 21597]	27020	[12814, 21923]
2448	[4548, 4549]	10639	[15935, 15936]	18830	[23618, 21724]	27021	[29480, 24667]
2449	[4550, 4551]	10640	[15937, 15938]	18831	[23619, 23616]	27022	[29481, 3939]
2450	[4552, 4553]	10641	[15939, 561]	18832	[15060, 21781]	27023	[29482, 21954]
2451	[4554, 4206]	10642	[960, 15940]	18833	[21675, 23361]	27024	[29483, 15367]
2452	[4555, 4556]	10643	[7863, 15941]	18834	[23620, 5109]	27025	[24869, 23062]
2453	[4557, 4558]	10644	[8052, 15942]	18835	[23621, 11535]	27026	[11932, 21705]
2454	[4427, 3951]	10645	[8014, 2987]	18836	[5422, 21764]	27027	[22190, 3810]
2455	[4559, 4560]	10646	[9912, 7758]	18837	[21499, 21145]	27028	[24469, 24127]
2456	[4561, 4562]	10647	[15943, 15944]	18838	[5931, 11197]	27029	[4842, 15167]
2457	[4563, 4564]	10648	[8176, 15945]	18839	[23622, 23623]	27030	[15086, 3542]
2458	[4565, 4566]	10649	[15946, 7215]	18840	[23624, 6101]	27031	[29484, 14513]
2459	[4567, 4568]	10650	[15947, 15948]	18841	[23625, 4524]	27032	[29485, 12462]
2460	[4569, 4570]	10651	[15949, 9639]	18842	[11766, 13070]	27033	[391, 14503]
2461	[4571, 4572]	10652	[15950, 6384]	18843	[23626, 11636]	27034	[14086, 14582]
2462	[4573, 4574]	10653	[15951, 15952]	18844	[23627, 12918]	27035	[29486, 5493]
2463	[4575, 4576]	10654	[15953, 15954]	18845	[23628, 1029]	27036	[29487, 10527]
2464	[4577, 4578]	10655	[15955, 609]	18846	[23629, 22005]	27037	[29488, 10936]
2465	[4579, 1725]	10656	[15956, 15957]	18847	[23630, 23631]	27038	[29489, 10479]
2466	[4580, 4581]	10657	[15958, 706]	18848	[23632, 3642]	27039	[3962, 3577]
2467	[4582, 4583]	10658	[15959, 15960]	18849	[23633, 14788]	27040	[1114, 13619]
2468	[4584, 4287]	10659	[15961, 6985]	18850	[23634, 23635]	27041	[15269, 14059]
2469	[4585, 4586]	10660	[8100, 15962]	18851	[23636, 4398]	27042	[29490, 28975]
2470	[4587, 4588]	10661	[7145, 15963]	18852	[23637, 13300]	27043	[11391, 15413]
2471	[4589, 4590]	10662	[15964, 8283]	18853	[23638, 12770]	27044	[29491, 1638]
2472	[4591, 4592]	10663	[15965, 15966]	18854	[14526, 11486]	27045	[29492, 14077]
2473	[4593, 4594]	10664	[9512, 15967]	18855	[21196, 3609]	27046	[29493, 15637]
2474	[4595, 4596]	10665	[15968, 15969]	18856	[23639, 13793]	27047	[29494, 3869]
2475	[4597, 4598]	10666	[15970, 8268]	18857	[23640, 21382]	27048	[23103, 29495]
2476	[4599, 4600]	10667	[15971, 15972]	18858	[12498, 22888]	27049	[29496, 3522]
2477	[4601, 263]	10668	[15973, 9971]	18859	[23641, 13175]	27050	[12070, 12631]
2478	[4602, 4603]	10669	[15974, 15975]	18860	[4124, 23642]	27051	[28805, 13415]
2479	[4604, 4605]	10670	[15976, 15977]	18861	[23643, 23644]	27052	[29497, 11429]
2480	[4606, 4607]	10671	[15978, 15979]	18862	[23645, 11929]	27053	[29498, 13846]
2481	[4608, 4609]	10672	[15980, 15981]	18863	[23646, 13543]	27054	[13322, 14040]

2482	[4610, 3671]	10673	[15982, 7379]	18864	[20975, 11363]	27055	[29499, 4008]
2483	[4611, 3732]	10674	[15983, 6857]	18865	[13029, 5786]	27056	[29500, 11260]
2484	[4612, 4613]	10675	[15984, 15985]	18866	[23647, 10602]	27057	[14425, 11790]
2485	[4614, 4615]	10676	[15986, 6583]	18867	[23648, 23649]	27058	[29501, 13659]
2486	[4616, 4617]	10677	[2777, 10378]	18868	[23650, 12870]	27059	[29502, 13988]
2487	[4618, 4619]	10678	[15987, 15988]	18869	[12810, 10970]	27060	[29503, 5481]
2488	[4620, 4621]	10679	[6345, 6426]	18870	[14863, 6200]	27061	[13026, 1151]
2489	[4622, 1849]	10680	[2332, 15989]	18871	[23651, 6271]	27062	[4493, 15641]
2490	[4623, 4624]	10681	[15990, 15991]	18872	[23652, 322]	27063	[21259, 24005]
2491	[4625, 4626]	10682	[15992, 2007]	18873	[23653, 3699]	27064	[29504, 22587]
2492	[4627, 4628]	10683	[15993, 7220]	18874	[14389, 5602]	27065	[5038, 22670]
2493	[4629, 4630]	10684	[7334, 3064]	18875	[23654, 11588]	27066	[29505, 1763]
2494	[4631, 4632]	10685	[15994, 7695]	18876	[23655, 5692]	27067	[29506, 12545]
2495	[4633, 4634]	10686	[15995, 8385]	18877	[13360, 22270]	27068	[1288, 22246]
2496	[4635, 4636]	10687	[15996, 7578]	18878	[12188, 14465]	27069	[13007, 1465]
2497	[4637, 104]	10688	[15997, 15998]	18879	[23656, 3965]	27070	[29507, 15299]
2498	[4638, 4225]	10689	[15999, 9671]	18880	[23657, 14492]	27071	[29508, 1701]
2499	[4639, 4640]	10690	[16000, 9595]	18881	[23658, 14034]	27072	[5334, 5888]
2500	[4641, 4642]	10691	[16001, 6827]	18882	[4420, 12916]	27073	[23963, 24471]
2501	[4643, 4644]	10692	[2346, 15704]	18883	[3643, 13210]	27074	[29509, 21911]
2502	[4645, 4646]	10693	[16002, 16003]	18884	[23659, 14376]	27075	[29510, 1500]
2503	[3565, 4647]	10694	[16004, 2881]	18885	[5336, 23660]	27076	[29511, 28702]
2504	[4648, 4649]	10695	[16005, 16006]	18886	[23661, 23662]	27077	[21119, 6009]
2505	[4650, 4651]	10696	[7937, 16007]	18887	[4777, 325]	27078	[24494, 14169]
2506	[4652, 4653]	10697	[16008, 965]	18888	[12705, 3602]	27079	[29512, 21050]
2507	[4654, 4655]	10698	[16009, 3052]	18889	[15615, 4236]	27080	[29513, 5445]
2508	[4656, 4657]	10699	[16010, 8413]	18890	[23225, 11846]	27081	[29514, 24542]
2509	[4658, 4498]	10700	[16011, 16012]	18891	[22396, 12613]	27082	[29515, 5530]
2510	[4659, 4660]	10701	[3490, 7231]	18892	[23663, 21446]	27083	[5984, 3704]
2511	[4661, 4662]	10702	[16013, 16014]	18893	[23664, 1087]	27084	[5082, 13438]
2512	[4663, 4664]	10703	[16015, 771]	18894	[23665, 23666]	27085	[21514, 21553]
2513	[4665, 4666]	10704	[16016, 16017]	18895	[23667, 23668]	27086	[29516, 15310]
2514	[4667, 4668]	10705	[16018, 16019]	18896	[23669, 23670]	27087	[90, 29517]
2515	[4669, 4670]	10706	[16020, 16021]	18897	[14851, 12496]	27088	[23474, 14423]
2516	[4671, 4672]	10707	[2952, 9245]	18898	[23671, 10646]	27089	[29518, 10660]
2517	[4673, 4674]	10708	[16022, 15756]	18899	[23672, 14475]	27090	[29519, 12013]
2518	[4675, 4676]	10709	[16023, 16024]	18900	[23673, 23674]	27091	[29520, 13425]
2519	[4677, 4678]	10710	[16025, 16026]	18901	[11997, 11348]	27092	[29521, 22783]
2520	[4679, 4026]	10711	[16027, 16028]	18902	[12376, 4247]	27093	[29522, 13716]
2521	[4680, 4681]	10712	[16029, 946]	18903	[22744, 1363]	27094	[29523, 12090]
2522	[4682, 4683]	10713	[16030, 8000]	18904	[23675, 23676]	27095	[29524, 1781]
2523	[4684, 4685]	10714	[10292, 731]	18905	[23677, 1472]	27096	[29525, 14508]
2524	[4686, 4687]	10715	[16031, 8201]	18906	[5791, 22562]	27097	[29526, 10669]
2525	[4688, 4689]	10716	[16032, 16033]	18907	[23678, 11925]	27098	[292, 11138]

2526	[4484, 4690]	10717	[16034, 2166]	18908	[23679, 23680]	27099	[23597, 14964]
2527	[4691, 4692]	10718	[7092, 612]	18909	[23681, 23682]	27100	[29527, 14467]
2528	[3869, 4693]	10719	[16035, 9139]	18910	[23683, 22652]	27101	[29528, 13354]
2529	[4694, 4695]	10720	[8443, 8134]	18911	[23684, 4633]	27102	[21430, 12086]
2530	[4696, 4697]	10721	[9511, 9088]	18912	[23685, 23686]	27103	[29529, 1201]
2531	[4698, 4699]	10722	[2726, 16036]	18913	[23687, 12414]	27104	[11977, 6124]
2532	[4700, 4501]	10723	[16037, 16038]	18914	[23688, 1313]	27105	[29530, 1501]
2533	[4701, 1185]	10724	[16039, 185]	18915	[23689, 11130]	27106	[21365, 14103]
2534	[4702, 4703]	10725	[16040, 6988]	18916	[23690, 4444]	27107	[15083, 14338]
2535	[4704, 1196]	10726	[16041, 16042]	18917	[23691, 4618]	27108	[13230, 11015]
2536	[4705, 4706]	10727	[16043, 6597]	18918	[23692, 15606]	27109	[14356, 15595]
2537	[4707, 4419]	10728	[16044, 16045]	18919	[11282, 23693]	27110	[29531, 5183]
2538	[4708, 4709]	10729	[16046, 8230]	18920	[23694, 23695]	27111	[21047, 13486]
2539	[4710, 4377]	10730	[16047, 9868]	18921	[23696, 23697]	27112	[29532, 14479]
2540	[4711, 4712]	10731	[16048, 7418]	18922	[23698, 471]	27113	[29533, 24422]
2541	[4713, 4714]	10732	[16049, 7424]	18923	[23699, 982]	27114	[21302, 12676]
2542	[4715, 4716]	10733	[16050, 16051]	18924	[23700, 14523]	27115	[29534, 21716]
2543	[4717, 4718]	10734	[16052, 16053]	18925	[14979, 6061]	27116	[29535, 4421]
2544	[4719, 4720]	10735	[16054, 31]	18926	[11169, 13285]	27117	[29536, 14805]
2545	[4721, 4722]	10736	[3416, 16055]	18927	[23408, 21601]	27118	[29537, 13211]
2546	[4723, 4724]	10737	[16056, 7095]	18928	[23701, 23702]	27119	[29538, 10851]
2547	[4725, 4726]	10738	[16057, 3288]	18929	[13498, 23703]	27120	[12497, 4105]
2548	[4727, 1774]	10739	[9971, 2999]	18930	[13619, 6289]	27121	[29539, 24503]
2549	[4728, 4729]	10740	[16058, 3131]	18931	[23704, 5967]	27122	[29540, 5491]
2550	[4730, 4731]	10741	[16059, 16060]	18932	[22077, 23705]	27123	[14922, 23]
2551	[4732, 4733]	10742	[16061, 16062]	18933	[23706, 22763]	27124	[29541, 22731]
2552	[4734, 4735]	10743	[16063, 6945]	18934	[5080, 5476]	27125	[29542, 3961]
2553	[4736, 4737]	10744	[16064, 7087]	18935	[23707, 11175]	27126	[29543, 11000]
2554	[4738, 4739]	10745	[16065, 9969]	18936	[23708, 1314]	27127	[29544, 10493]
2555	[4740, 4741]	10746	[16066, 9928]	18937	[23709, 15232]	27128	[12229, 14459]
2556	[4742, 4743]	10747	[2236, 16067]	18938	[23710, 21850]	27129	[29545, 5464]
2557	[4744, 4745]	10748	[16068, 7979]	18939	[21811, 11020]	27130	[29546, 1140]
2558	[4746, 4747]	10749	[16069, 16070]	18940	[23711, 5025]	27131	[29547, 12425]
2559	[4748, 4749]	10750	[16071, 16072]	18941	[21950, 23712]	27132	[29548, 13446]
2560	[4750, 4751]	10751	[7151, 16073]	18942	[23713, 22420]	27133	[29549, 24900]
2561	[1489, 4752]	10752	[2743, 2764]	18943	[22604, 5151]	27134	[29550, 5787]
2562	[4753, 4754]	10753	[16074, 16075]	18944	[20941, 23714]	27135	[29551, 10905]
2563	[4755, 1579]	10754	[16076, 2037]	18945	[21658, 15403]	27136	[29552, 3632]
2564	[4756, 970]	10755	[16077, 7041]	18946	[3954, 12499]	27137	[29553, 23392]
2565	[1826, 4757]	10756	[16078, 16079]	18947	[23715, 12934]	27138	[29554, 5811]
2566	[4758, 4759]	10757	[15877, 8593]	18948	[23716, 22848]	27139	[29555, 10578]
2567	[4760, 4761]	10758	[16080, 16081]	18949	[23717, 22802]	27140	[29556, 11625]
2568	[4762, 4763]	10759	[16082, 16083]	18950	[23718, 10722]	27141	[29557, 29520]
2569	[4764, 4765]	10760	[16084, 9493]	18951	[13854, 3849]	27142	[1275, 5354]

2570	[4766, 4767]	10761	[16085, 16086]	18952	[23719, 4551]	27143	[14897, 5051]
2571	[3713, 4768]	10762	[16087, 2061]	18953	[23720, 14966]	27144	[1590, 356]
2572	[4280, 4284]	10763	[16088, 7607]	18954	[23631, 13980]	27145	[29558, 28872]
2573	[4282, 4769]	10764	[16089, 16090]	18955	[23721, 12899]	27146	[13187, 22833]
2574	[4770, 4771]	10765	[16091, 16092]	18956	[21016, 14960]	27147	[12138, 5198]
2575	[4772, 4773]	10766	[16093, 2438]	18957	[23722, 15062]	27148	[29559, 6195]
2576	[4774, 4775]	10767	[16094, 16095]	18958	[23723, 13859]	27149	[29560, 23219]
2577	[4776, 4777]	10768	[10401, 16096]	18959	[23724, 23719]	27150	[4963, 22779]
2578	[4778, 4779]	10769	[16097, 6699]	18960	[23725, 10747]	27151	[29561, 13336]
2579	[4780, 4781]	10770	[16098, 7482]	18961	[4088, 14012]	27152	[28555, 24709]
2580	[4782, 4783]	10771	[16099, 16100]	18962	[23726, 21025]	27153	[12546, 21229]
2581	[4784, 1541]	10772	[16101, 8604]	18963	[23727, 4184]	27154	[29562, 21760]
2582	[4785, 4727]	10773	[16102, 587]	18964	[23728, 11722]	27155	[29563, 4149]
2583	[4786, 4787]	10774	[9107, 8014]	18965	[23729, 4237]	27156	[29564, 5848]
2584	[4788, 1572]	10775	[16103, 7337]	18966	[23730, 13780]	27157	[24148, 1771]
2585	[4789, 3765]	10776	[16104, 3109]	18967	[23731, 4078]	27158	[353, 386]
2586	[4790, 4791]	10777	[15875, 16105]	18968	[23732, 11125]	27159	[29565, 23211]
2587	[4792, 4793]	10778	[16106, 16107]	18969	[23733, 14867]	27160	[29566, 21665]
2588	[4794, 4795]	10779	[16108, 9402]	18970	[23734, 3711]	27161	[29567, 383]
2589	[4796, 4797]	10780	[16109, 16110]	18971	[11170, 23735]	27162	[11180, 21372]
2590	[4798, 4799]	10781	[7552, 15881]	18972	[23736, 14566]	27163	[29568, 10609]
2591	[4800, 4801]	10782	[16111, 16112]	18973	[4037, 3600]	27164	[21078, 6079]
2592	[4802, 4803]	10783	[16113, 9040]	18974	[4649, 11968]	27165	[29569, 14790]
2593	[4804, 4805]	10784	[16114, 9530]	18975	[23737, 12779]	27166	[13576, 12629]
2594	[4806, 4807]	10785	[16115, 16116]	18976	[23738, 4458]	27167	[29570, 14961]
2595	[4808, 4077]	10786	[16117, 8970]	18977	[21421, 10557]	27168	[29571, 4717]
2596	[4809, 4810]	10787	[16118, 16119]	18978	[23739, 6198]	27169	[12285, 22117]
2597	[4811, 4812]	10788	[16120, 7985]	18979	[23740, 23741]	27170	[23010, 13812]
2598	[4813, 4814]	10789	[16121, 6672]	18980	[23742, 23743]	27171	[29572, 14973]
2599	[4815, 4816]	10790	[16122, 16123]	18981	[23744, 21400]	27172	[24410, 1835]
2600	[4817, 4818]	10791	[9979, 16124]	18982	[22851, 4332]	27173	[22578, 1833]
2601	[4819, 4820]	10792	[16125, 16126]	18983	[14027, 14940]	27174	[22560, 1640]
2602	[4821, 1791]	10793	[16127, 3111]	18984	[23745, 23746]	27175	[29573, 4109]
2603	[4822, 4823]	10794	[16128, 16129]	18985	[23747, 12991]	27176	[29574, 11643]
2604	[4824, 4825]	10795	[16130, 16131]	18986	[23748, 15638]	27177	[29575, 1594]
2605	[4826, 4827]	10796	[16132, 16133]	18987	[23749, 6115]	27178	[1261, 23653]
2606	[4828, 4829]	10797	[16134, 7207]	18988	[23750, 11785]	27179	[29576, 22841]
2607	[4830, 4831]	10798	[6887, 2752]	18989	[22169, 13356]	27180	[22930, 28923]
2608	[4832, 4833]	10799	[16135, 8349]	18990	[23751, 21767]	27181	[29577, 23920]
2609	[4834, 4835]	10800	[655, 16136]	18991	[23752, 5228]	27182	[22125, 12795]
2610	[4836, 4837]	10801	[16137, 16138]	18992	[23753, 4634]	27183	[29578, 3733]
2611	[4838, 4839]	10802	[16139, 16140]	18993	[13989, 4123]	27184	[29579, 6248]
2612	[1500, 4840]	10803	[16141, 3442]	18994	[23754, 21394]	27185	[29580, 15152]
2613	[4841, 4842]	10804	[7607, 9750]	18995	[23755, 23756]	27186	[29581, 13002]

2614	[4843, 4844]	10805	[16142, 906]	18996	[5213, 12245]	27187	[29582, 5195]
2615	[4845, 3571]	10806	[8687, 16143]	18997	[23757, 14912]	27188	[24254, 11307]
2616	[4846, 4847]	10807	[16144, 785]	18998	[22556, 15188]	27189	[29583, 22928]
2617	[4848, 4849]	10808	[16145, 9203]	18999	[15007, 3743]	27190	[29584, 4549]
2618	[4850, 3569]	10809	[16146, 6405]	19000	[1824, 3618]	27191	[29585, 4027]
2619	[4851, 4852]	10810	[16147, 16148]	19001	[23758, 12249]	27192	[29586, 14744]
2620	[1774, 4853]	10811	[16149, 16150]	19002	[23759, 4560]	27193	[29587, 23869]
2621	[4854, 4855]	10812	[16151, 2340]	19003	[23760, 5202]	27194	[14611, 12854]
2622	[4856, 4857]	10813	[8827, 16152]	19004	[23761, 23762]	27195	[13123, 11619]
2623	[4858, 4859]	10814	[7341, 16153]	19005	[14398, 5286]	27196	[29588, 14634]
2624	[4860, 4861]	10815	[16154, 7627]	19006	[23763, 5558]	27197	[1831, 14117]
2625	[4862, 4863]	10816	[16155, 16156]	19007	[1403, 5382]	27198	[29589, 24318]
2626	[4864, 4865]	10817	[16157, 16158]	19008	[23764, 23765]	27199	[29590, 1277]
2627	[4866, 4867]	10818	[16159, 16160]	19009	[23766, 3684]	27200	[29591, 14341]
2628	[4868, 4061]	10819	[16161, 10009]	19010	[23767, 23741]	27201	[29592, 29083]
2629	[4869, 4870]	10820	[3109, 16162]	19011	[23768, 23769]	27202	[29593, 29495]
2630	[4871, 4872]	10821	[16163, 7919]	19012	[13613, 1349]	27203	[29594, 5510]
2631	[4873, 4874]	10822	[16164, 16165]	19013	[21018, 4125]	27204	[5633, 12255]
2632	[4366, 4875]	10823	[16166, 8868]	19014	[14776, 22175]	27205	[1667, 29595]
2633	[4876, 4877]	10824	[16167, 9421]	19015	[12696, 11289]	27206	[29596, 12659]
2634	[4878, 4879]	10825	[10228, 16168]	19016	[4410, 23770]	27207	[11351, 11892]
2635	[4880, 4881]	10826	[647, 16169]	19017	[4455, 23771]	27208	[11263, 4973]
2636	[4882, 4883]	10827	[16170, 6407]	19018	[21391, 13006]	27209	[5485, 6164]
2637	[4884, 4885]	10828	[16171, 16172]	19019	[23772, 23773]	27210	[28206, 14833]
2638	[4886, 4887]	10829	[16173, 16174]	19020	[13418, 4883]	27211	[29597, 29160]
2639	[4888, 4889]	10830	[16175, 6651]	19021	[10548, 23774]	27212	[29598, 3938]
2640	[4890, 4891]	10831	[16176, 16177]	19022	[10533, 6043]	27213	[22482, 12587]
2641	[4892, 4893]	10832	[16178, 16179]	19023	[23775, 15489]	27214	[1246, 22334]
2642	[4894, 4895]	10833	[16180, 2864]	19024	[11727, 12995]	27215	[29599, 12009]
2643	[4896, 1208]	10834	[16181, 16182]	19025	[23776, 20]	27216	[29600, 14974]
2644	[1365, 4897]	10835	[16183, 6640]	19026	[23777, 21147]	27217	[15612, 11283]
2645	[4898, 1548]	10836	[16184, 2022]	19027	[23778, 3697]	27218	[4586, 22580]
2646	[4899, 4900]	10837	[8526, 10258]	19028	[23779, 13338]	27219	[28274, 21843]
2647	[4901, 3844]	10838	[9904, 16185]	19029	[23780, 21362]	27220	[13526, 13401]
2648	[4902, 4903]	10839	[16036, 2291]	19030	[23781, 1646]	27221	[22657, 14229]
2649	[4904, 4905]	10840	[16186, 16187]	19031	[11323, 11530]	27222	[4741, 15600]
2650	[4906, 4907]	10841	[16188, 16189]	19032	[3537, 334]	27223	[29601, 21972]
2651	[4908, 4909]	10842	[16190, 2582]	19033	[23782, 12907]	27224	[357, 15118]
2652	[4910, 459]	10843	[16191, 16192]	19034	[23783, 5016]	27225	[1042, 23531]
2653	[4911, 4912]	10844	[9925, 550]	19035	[15595, 21017]	27226	[3761, 303]
2654	[4913, 4914]	10845	[2715, 16193]	19036	[23784, 4288]	27227	[29602, 21688]
2655	[4915, 4916]	10846	[16194, 6892]	19037	[23785, 10929]	27228	[21813, 22330]
2656	[4917, 4918]	10847	[16195, 16196]	19038	[23786, 5521]	27229	[29603, 10992]
2657	[4919, 4920]	10848	[16197, 9050]	19039	[23787, 12610]	27230	[1615, 29428]

2658	[3829, 4921]	10849	[16198, 2274]	19040	[23788, 13542]	27231	[29604, 3624]
2659	[4922, 4923]	10850	[16199, 16200]	19041	[23789, 11342]	27232	[29605, 21743]
2660	[4924, 4925]	10851	[16201, 2551]	19042	[23790, 10874]	27233	[23441, 14801]
2661	[4926, 4927]	10852	[16202, 2780]	19043	[22362, 13163]	27234	[12500, 28810]
2662	[4928, 4929]	10853	[16203, 16204]	19044	[23791, 12079]	27235	[29606, 21150]
2663	[4930, 4931]	10854	[16205, 16206]	19045	[11346, 23792]	27236	[29607, 5032]
2664	[4932, 4933]	10855	[8990, 2891]	19046	[23793, 5288]	27237	[11371, 23310]
2665	[4934, 4935]	10856	[16207, 16208]	19047	[23794, 10796]	27238	[14061, 363]
2666	[4936, 4937]	10857	[16209, 16210]	19048	[23795, 12526]	27239	[29608, 1073]
2667	[4938, 4939]	10858	[16211, 49]	19049	[23796, 10960]	27240	[29609, 14533]
2668	[4940, 1173]	10859	[16212, 15713]	19050	[23797, 23192]	27241	[29610, 11011]
2669	[4941, 4942]	10860	[16213, 7394]	19051	[23798, 4391]	27242	[29611, 10980]
2670	[4943, 4111]	10861	[16214, 16215]	19052	[23799, 14379]	27243	[29612, 4919]
2671	[4944, 4945]	10862	[16216, 16217]	19053	[23800, 21075]	27244	[29613, 23337]
2672	[4946, 4947]	10863	[16218, 2144]	19054	[23801, 23507]	27245	[13982, 12446]
2673	[4948, 4949]	10864	[16219, 16220]	19055	[23802, 1097]	27246	[29614, 5053]
2674	[4950, 4951]	10865	[9496, 7751]	19056	[11146, 22156]	27247	[29615, 11410]
2675	[4952, 4953]	10866	[9121, 16221]	19057	[23803, 4989]	27248	[15680, 1093]
2676	[4954, 4412]	10867	[16007, 16222]	19058	[23804, 3631]	27249	[29616, 1282]
2677	[1290, 3571]	10868	[9840, 16223]	19059	[23805, 1233]	27250	[29617, 22738]
2678	[4955, 4956]	10869	[16224, 8229]	19060	[23806, 14750]	27251	[25103, 21407]
2679	[4957, 4958]	10870	[16225, 9517]	19061	[23807, 15047]	27252	[29618, 4697]
2680	[258, 4959]	10871	[16226, 2629]	19062	[22567, 1606]	27253	[29619, 12201]
2681	[4960, 4961]	10872	[16227, 2395]	19063	[23808, 1749]	27254	[29620, 22735]
2682	[4962, 4963]	10873	[16228, 848]	19064	[23809, 12411]	27255	[29621, 11506]
2683	[4964, 4965]	10874	[16229, 3064]	19065	[10531, 6215]	27256	[3776, 15179]
2684	[4966, 4967]	10875	[16230, 16231]	19066	[23810, 10941]	27257	[29622, 5348]
2685	[4968, 4969]	10876	[16232, 16233]	19067	[23811, 15579]	27258	[14817, 4289]
2686	[4970, 3546]	10877	[7134, 16234]	19068	[23812, 21831]	27259	[29623, 23937]
2687	[4971, 4972]	10878	[16235, 8932]	19069	[23813, 3798]	27260	[29624, 29150]
2688	[4973, 4974]	10879	[10038, 3367]	19070	[23814, 5094]	27261	[29625, 12691]
2689	[4975, 4976]	10880	[16236, 8972]	19071	[23815, 15233]	27262	[13181, 12353]
2690	[4977, 4978]	10881	[16237, 2247]	19072	[14368, 12608]	27263	[29626, 12817]
2691	[4979, 4980]	10882	[16238, 7253]	19073	[23816, 23817]	27264	[29627, 13059]
2692	[4981, 3775]	10883	[16239, 16240]	19074	[23818, 10849]	27265	[29628, 4976]
2693	[4982, 1542]	10884	[16241, 1987]	19075	[22523, 15512]	27266	[12776, 23024]
2694	[4983, 4984]	10885	[16242, 6959]	19076	[23819, 23642]	27267	[12684, 3545]
2695	[4985, 4829]	10886	[16243, 15795]	19077	[23820, 12917]	27268	[11731, 1053]
2696	[4986, 1501]	10887	[16244, 743]	19078	[3592, 23821]	27269	[29629, 5995]
2697	[4987, 1524]	10888	[16245, 6911]	19079	[23822, 12509]	27270	[29630, 29032]
2698	[4988, 4989]	10889	[16246, 16247]	19080	[11381, 15200]	27271	[29631, 13094]
2699	[4990, 421]	10890	[16248, 16249]	19081	[15348, 10640]	27272	[14740, 21231]
2700	[4991, 4992]	10891	[16250, 16251]	19082	[23823, 5869]	27273	[29632, 1216]
2701	[4993, 4994]	10892	[3232, 7464]	19083	[23824, 14768]	27274	[11736, 11949]

2702	[4995, 4996]	10893	[16252, 16253]	19084	[23825, 5882]	27275	[29633, 13439]
2703	[4997, 4998]	10894	[8334, 2009]	19085	[22698, 12190]	27276	[29634, 21161]
2704	[4999, 5000]	10895	[16254, 3195]	19086	[23826, 21367]	27277	[24127, 24784]
2705	[5001, 5002]	10896	[16255, 16111]	19087	[23827, 15682]	27278	[29635, 13733]
2706	[5003, 5004]	10897	[16256, 16257]	19088	[23828, 13290]	27279	[22099, 23798]
2707	[5005, 5006]	10898	[16258, 16259]	19089	[10522, 5810]	27280	[22406, 21341]
2708	[5007, 5008]	10899	[16260, 3327]	19090	[23829, 5159]	27281	[22586, 4918]
2709	[5009, 5010]	10900	[16261, 16262]	19091	[23830, 21486]	27282	[29636, 11448]
2710	[5011, 5012]	10901	[16263, 6447]	19092	[4023, 5978]	27283	[29637, 4353]
2711	[4495, 1641]	10902	[7578, 2017]	19093	[6182, 21525]	27284	[15128, 15634]
2712	[5013, 5014]	10903	[16264, 16265]	19094	[23831, 1688]	27285	[6053, 14004]
2713	[5015, 5016]	10904	[16266, 2081]	19095	[23832, 23833]	27286	[29638, 4539]
2714	[5017, 5018]	10905	[2039, 3191]	19096	[22306, 4257]	27287	[29150, 12601]
2715	[111, 5019]	10906	[16267, 6310]	19097	[12919, 22231]	27288	[29639, 6087]
2716	[5020, 1540]	10907	[16268, 15791]	19098	[23834, 1415]	27289	[29640, 23721]
2717	[5021, 5022]	10908	[9258, 15846]	19099	[23835, 23836]	27290	[4044, 13641]
2718	[1164, 5023]	10909	[16269, 15967]	19100	[23837, 12024]	27291	[11952, 15159]
2719	[5024, 4287]	10910	[2706, 8958]	19101	[23838, 23839]	27292	[29641, 21696]
2720	[1756, 5025]	10911	[16270, 3405]	19102	[23840, 15676]	27293	[29642, 5577]
2721	[5026, 5027]	10912	[16271, 7735]	19103	[23841, 21020]	27294	[22625, 4506]
2722	[5028, 5029]	10913	[16272, 16100]	19104	[14261, 5196]	27295	[4670, 22045]
2723	[5030, 5031]	10914	[16273, 6620]	19105	[23842, 21511]	27296	[12021, 11956]
2724	[1444, 5032]	10915	[16274, 16275]	19106	[23530, 5194]	27297	[29643, 14421]
2725	[3757, 1166]	10916	[16276, 16277]	19107	[4164, 11223]	27298	[29644, 24896]
2726	[1469, 5033]	10917	[16278, 517]	19108	[1130, 14123]	27299	[29645, 4244]
2727	[5034, 5035]	10918	[16279, 8168]	19109	[10570, 21005]	27300	[29646, 10557]
2728	[5036, 1223]	10919	[16280, 2526]	19110	[23843, 20955]	27301	[14539, 21149]
2729	[5037, 5038]	10920	[16281, 16116]	19111	[15173, 13062]	27302	[10629, 11157]
2730	[5039, 5040]	10921	[9346, 1930]	19112	[23844, 12361]	27303	[29647, 13006]
2731	[5041, 1390]	10922	[9268, 2383]	19113	[23845, 6155]	27304	[29648, 12087]
2732	[5042, 4068]	10923	[16282, 16283]	19114	[23846, 1175]	27305	[29649, 13655]
2733	[5043, 3926]	10924	[15945, 16284]	19115	[23847, 13690]	27306	[4197, 21473]
2734	[5044, 5045]	10925	[9553, 6663]	19116	[21265, 6157]	27307	[21864, 23894]
2735	[294, 5046]	10926	[9586, 7280]	19117	[10936, 4496]	27308	[1669, 21955]
2736	[5047, 5048]	10927	[16285, 16286]	19118	[15524, 15020]	27309	[29650, 12400]
2737	[5049, 399]	10928	[2128, 2258]	19119	[23848, 12848]	27310	[29651, 1652]
2738	[5050, 5051]	10929	[8413, 16287]	19120	[23849, 13990]	27311	[29652, 1808]
2739	[4998, 4217]	10930	[16288, 9270]	19121	[23850, 3975]	27312	[10556, 12164]
2740	[5052, 5053]	10931	[16289, 8860]	19122	[23851, 4594]	27313	[29653, 29461]
2741	[5054, 3728]	10932	[16290, 16291]	19123	[23852, 5724]	27314	[29654, 12380]
2742	[5055, 5056]	10933	[16292, 8325]	19124	[5040, 22972]	27315	[29655, 11942]
2743	[5057, 5058]	10934	[16293, 7017]	19125	[13959, 12302]	27316	[29656, 6064]
2744	[3805, 5059]	10935	[16294, 8251]	19126	[11550, 23853]	27317	[4110, 22435]
2745	[5060, 4389]	10936	[8374, 7901]	19127	[23854, 3821]	27318	[29657, 29601]

2746	[5061, 5062]	10937	[16295, 16296]	19128	[23855, 23856]	27319	[29658, 14704]
2747	[5063, 5064]	10938	[149, 6541]	19129	[11892, 12508]	27320	[29659, 4240]
2748	[5065, 5066]	10939	[7524, 16297]	19130	[22725, 22950]	27321	[29660, 28889]
2749	[5067, 5068]	10940	[16298, 9049]	19131	[23857, 4872]	27322	[29661, 5041]
2750	[5069, 5070]	10941	[2773, 16299]	19132	[23858, 1343]	27323	[28722, 5664]
2751	[5071, 5072]	10942	[16300, 746]	19133	[23859, 3511]	27324	[12361, 14532]
2752	[5073, 5074]	10943	[6631, 16301]	19134	[23860, 22744]	27325	[29662, 14367]
2753	[5075, 5076]	10944	[16302, 16303]	19135	[5294, 1585]	27326	[29663, 5928]
2754	[5077, 5078]	10945	[16304, 2141]	19136	[11241, 12550]	27327	[29664, 23197]
2755	[5079, 5080]	10946	[16305, 16306]	19137	[23861, 5405]	27328	[22703, 23743]
2756	[5081, 5082]	10947	[7817, 9881]	19138	[23862, 15438]	27329	[29665, 5434]
2757	[1357, 5083]	10948	[16307, 10440]	19139	[23863, 3566]	27330	[29666, 5817]
2758	[5084, 5085]	10949	[16308, 16309]	19140	[23864, 1473]	27331	[29667, 1821]
2759	[5086, 3781]	10950	[16310, 16311]	19141	[23865, 4532]	27332	[29668, 4127]
2760	[5087, 5088]	10951	[8300, 15950]	19142	[23866, 23703]	27333	[29669, 13848]
2761	[5089, 4331]	10952	[16312, 16313]	19143	[23867, 23868]	27334	[1452, 15064]
2762	[5090, 5091]	10953	[16314, 8181]	19144	[13594, 21328]	27335	[29031, 21668]
2763	[5092, 5093]	10954	[8190, 16315]	19145	[23869, 4189]	27336	[25073, 21960]
2764	[5094, 5095]	10955	[16316, 7392]	19146	[5006, 23870]	27337	[22326, 10918]
2765	[5096, 5097]	10956	[8953, 9818]	19147	[23871, 12401]	27338	[24093, 24826]
2766	[5098, 1627]	10957	[16317, 16318]	19148	[23872, 12255]	27339	[29670, 14002]
2767	[5099, 3716]	10958	[16319, 16320]	19149	[22409, 12658]	27340	[29671, 4237]
2768	[5100, 1203]	10959	[2467, 15955]	19150	[23873, 10909]	27341	[102, 11510]
2769	[3946, 5101]	10960	[16321, 16322]	19151	[23874, 3913]	27342	[29672, 11499]
2770	[5102, 4975]	10961	[16323, 2208]	19152	[23875, 22278]	27343	[6148, 10746]
2771	[5103, 4456]	10962	[16324, 7145]	19153	[23876, 4378]	27344	[12587, 22635]
2772	[5104, 4853]	10963	[16325, 16326]	19154	[23877, 11843]	27345	[29673, 23162]
2773	[5105, 5106]	10964	[9834, 9709]	19155	[23878, 13939]	27346	[29674, 11951]
2774	[5107, 5108]	10965	[16327, 7541]	19156	[14315, 23879]	27347	[29675, 12869]
2775	[5109, 5110]	10966	[16328, 8800]	19157	[23880, 21388]	27348	[29676, 29677]
2776	[5111, 5112]	10967	[16329, 16004]	19158	[23881, 11648]	27349	[29678, 15666]
2777	[5113, 5114]	10968	[16330, 9707]	19159	[23882, 312]	27350	[29679, 3532]
2778	[4398, 5115]	10969	[7925, 16331]	19160	[11449, 14192]	27351	[29680, 11859]
2779	[5116, 5117]	10970	[16332, 7884]	19161	[23883, 5419]	27352	[13798, 10618]
2780	[5118, 5119]	10971	[16333, 16334]	19162	[23232, 12972]	27353	[13581, 5187]
2781	[5120, 5121]	10972	[8110, 16335]	19163	[13445, 13351]	27354	[29681, 4062]
2782	[5122, 1754]	10973	[16336, 7533]	19164	[23884, 22420]	27355	[29682, 23156]
2783	[5123, 5124]	10974	[16337, 7853]	19165	[13019, 4696]	27356	[29683, 14889]
2784	[5125, 5126]	10975	[16338, 16339]	19166	[23885, 12055]	27357	[14142, 1383]
2785	[5127, 5128]	10976	[16340, 2445]	19167	[23886, 11739]	27358	[29684, 15109]
2786	[5129, 5130]	10977	[16341, 7559]	19168	[23887, 21687]	27359	[23642, 24890]
2787	[256, 5131]	10978	[16342, 16343]	19169	[23888, 21425]	27360	[1194, 1164]
2788	[5132, 5133]	10979	[16344, 16345]	19170	[23889, 4462]	27361	[29685, 5059]
2789	[5134, 5135]	10980	[16346, 15816]	19171	[5877, 5331]	27362	[29686, 12357]

2790	[5136, 5137]	10981	[2960, 16347]	19172	[23890, 1534]	27363	[4288, 13022]
2791	[5138, 5139]	10982	[16348, 16349]	19173	[23891, 5395]	27364	[29687, 24324]
2792	[5140, 5141]	10983	[800, 16350]	19174	[23892, 14478]	27365	[22704, 10537]
2793	[5142, 1172]	10984	[16351, 16352]	19175	[23893, 3513]	27366	[29688, 3920]
2794	[5143, 5144]	10985	[16353, 3179]	19176	[23894, 11614]	27367	[22337, 14094]
2795	[5145, 5146]	10986	[9295, 16354]	19177	[23895, 23896]	27368	[3732, 23979]
2796	[5147, 5148]	10987	[16355, 3082]	19178	[11698, 21743]	27369	[29689, 5091]
2797	[5149, 378]	10988	[16356, 16357]	19179	[23897, 12426]	27370	[1221, 11208]
2798	[5150, 5151]	10989	[16358, 15791]	19180	[13119, 23729]	27371	[29690, 5365]
2799	[5152, 5153]	10990	[16359, 7577]	19181	[23898, 15431]	27372	[1526, 21443]
2800	[308, 5154]	10991	[16360, 9856]	19182	[23899, 23900]	27373	[21877, 5233]
2801	[5155, 5156]	10992	[2300, 16361]	19183	[22024, 22583]	27374	[29691, 327]
2802	[5157, 5158]	10993	[16362, 16363]	19184	[23901, 23231]	27375	[29692, 23377]
2803	[5159, 5160]	10994	[16364, 3488]	19185	[23902, 23903]	27376	[12671, 13322]
2804	[384, 5161]	10995	[16365, 16366]	19186	[23904, 15314]	27377	[29693, 29694]
2805	[5162, 5163]	10996	[16367, 9393]	19187	[23905, 23906]	27378	[29695, 5730]
2806	[5164, 5165]	10997	[16368, 236]	19188	[23907, 3675]	27379	[29696, 24412]
2807	[5166, 5167]	10998	[16369, 2430]	19189	[23908, 3943]	27380	[4098, 13281]
2808	[5168, 5169]	10999	[16370, 8992]	19190	[23909, 23910]	27381	[22385, 22883]
2809	[3772, 5170]	11000	[16371, 16372]	19191	[23911, 86]	27382	[11209, 23682]
2810	[5171, 5172]	11001	[16373, 16374]	19192	[12291, 5398]	27383	[13454, 5116]
2811	[5173, 5174]	11002	[16375, 2179]	19193	[23912, 22072]	27384	[29697, 12922]
2812	[5175, 5176]	11003	[8226, 10014]	19194	[13014, 14155]	27385	[5838, 12957]
2813	[5177, 5178]	11004	[16376, 16377]	19195	[23913, 1100]	27386	[70, 10716]
2814	[5179, 5180]	11005	[16378, 16379]	19196	[23914, 11877]	27387	[12267, 14525]
2815	[5181, 5182]	11006	[8689, 6628]	19197	[23033, 22870]	27388	[23404, 4370]
2816	[5183, 5184]	11007	[16380, 16381]	19198	[23915, 12014]	27389	[29698, 4126]
2817	[5185, 5186]	11008	[16382, 8092]	19199	[23916, 3673]	27390	[29699, 24982]
2818	[5187, 5188]	11009	[16383, 2475]	19200	[23917, 12191]	27391	[29700, 451]
2819	[5189, 1798]	11010	[16384, 7934]	19201	[23918, 21677]	27392	[29701, 4074]
2820	[5190, 5191]	11011	[16385, 16386]	19202	[23919, 1115]	27393	[29702, 22998]
2821	[5192, 5193]	11012	[16387, 16388]	19203	[14412, 87]	27394	[12599, 24176]
2822	[5194, 5195]	11013	[16389, 6766]	19204	[14010, 20949]	27395	[3535, 15139]
2823	[5196, 5197]	11014	[16390, 16391]	19205	[12769, 5410]	27396	[29703, 23679]
2824	[5198, 5199]	11015	[16392, 9385]	19206	[5072, 23920]	27397	[29704, 6303]
2825	[5200, 5201]	11016	[16393, 6596]	19207	[23921, 4729]	27398	[23193, 24932]
2826	[5202, 5183]	11017	[16394, 7449]	19208	[13879, 3576]	27399	[29705, 23888]
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2828	[5205, 5206]	11019	[16396, 9808]	19210	[23924, 15432]	27401	[29706, 24436]
2829	[5207, 5208]	11020	[16397, 2259]	19211	[10846, 14366]	27402	[29707, 5180]
2830	[5209, 5210]	11021	[16398, 16399]	19212	[3719, 5103]	27403	[29708, 15164]
2831	[5211, 5212]	11022	[16400, 16401]	19213	[11837, 13615]	27404	[15119, 6283]
2832	[1754, 5213]	11023	[16402, 16403]	19214	[23925, 3969]	27405	[29709, 1870]
2833	[5214, 3572]	11024	[16404, 16405]	19215	[23926, 5034]	27406	[29710, 13960]

2834	[5215, 3604]	11025	[16406, 904]	19216	[13988, 12536]	27407	[15230, 25123]
2835	[4339, 5216]	11026	[16407, 16408]	19217	[23927, 5765]	27408	[29711, 5066]
2836	[4829, 5217]	11027	[2124, 16409]	19218	[23928, 14853]	27409	[11304, 12902]
2837	[5218, 5219]	11028	[16410, 8035]	19219	[23929, 11910]	27410	[29712, 11274]
2838	[4314, 5220]	11029	[16411, 7075]	19220	[23930, 13779]	27411	[29713, 4279]
2839	[5221, 5222]	11030	[16412, 16413]	19221	[23931, 22412]	27412	[29714, 12310]
2840	[5223, 5224]	11031	[16414, 9024]	19222	[23932, 23933]	27413	[4855, 6224]
2841	[5225, 5226]	11032	[820, 16415]	19223	[23934, 10831]	27414	[29715, 10634]
2842	[5227, 4238]	11033	[9686, 16416]	19224	[21468, 21054]	27415	[11677, 22021]
2843	[5228, 319]	11034	[16417, 16418]	19225	[23935, 23936]	27416	[20931, 13914]
2844	[5229, 5230]	11035	[8501, 2457]	19226	[21501, 14070]	27417	[23180, 28994]
2845	[5231, 5232]	11036	[16419, 16420]	19227	[21153, 23937]	27418	[11534, 10527]
2846	[5233, 5234]	11037	[16421, 15707]	19228	[23938, 23]	27419	[22441, 10985]
2847	[5235, 5236]	11038	[16422, 9313]	19229	[12793, 23939]	27420	[29716, 23253]
2848	[1250, 5237]	11039	[16423, 7359]	19230	[23940, 12689]	27421	[29717, 4596]
2849	[5238, 5239]	11040	[16424, 2822]	19231	[23941, 1836]	27422	[3906, 28391]
2850	[5240, 5241]	11041	[16425, 16426]	19232	[23942, 23943]	27423	[29718, 12816]
2851	[5242, 4074]	11042	[16427, 16428]	19233	[5053, 15669]	27424	[29719, 1621]
2852	[5243, 5244]	11043	[16429, 8942]	19234	[23944, 14374]	27425	[29720, 25031]
2853	[5245, 5246]	11044	[16430, 16431]	19235	[12826, 5836]	27426	[29721, 21587]
2854	[5247, 5248]	11045	[16432, 3076]	19236	[10949, 22852]	27427	[29722, 21030]
2855	[5249, 5250]	11046	[2492, 16433]	19237	[12017, 1233]	27428	[24544, 24065]
2856	[5251, 5252]	11047	[16434, 16435]	19238	[23945, 11439]	27429	[29723, 29456]
2857	[5253, 5254]	11048	[16436, 501]	19239	[23946, 4536]	27430	[29724, 22375]
2858	[5255, 5256]	11049	[16437, 2601]	19240	[23947, 22745]	27431	[29725, 21911]
2859	[5257, 5258]	11050	[16438, 8741]	19241	[23948, 12303]	27432	[29726, 313]
2860	[5259, 5260]	11051	[3252, 6618]	19242	[23949, 13369]	27433	[29727, 22442]
2861	[5261, 5262]	11052	[16439, 9591]	19243	[15196, 23469]	27434	[29728, 11126]
2862	[5263, 5264]	11053	[16440, 15714]	19244	[23950, 13057]	27435	[29729, 1006]
2863	[5265, 5266]	11054	[16441, 16442]	19245	[23951, 21216]	27436	[29730, 1262]
2864	[5267, 5268]	11055	[16443, 16444]	19246	[15620, 3647]	27437	[29731, 29732]
2865	[4751, 5269]	11056	[16445, 16446]	19247	[23952, 10989]	27438	[12827, 15018]
2866	[5270, 5271]	11057	[16447, 6977]	19248	[22217, 15205]	27439	[10998, 5403]
2867	[5272, 1600]	11058	[10323, 16448]	19249	[6098, 12703]	27440	[29733, 11018]
2868	[5273, 5274]	11059	[16449, 2801]	19250	[23953, 5222]	27441	[29734, 266]
2869	[5275, 5276]	11060	[16450, 739]	19251	[23954, 23955]	27442	[14965, 5463]
2870	[5277, 3959]	11061	[16451, 15694]	19252	[23956, 23957]	27443	[29735, 5426]
2871	[5278, 5279]	11062	[16452, 16453]	19253	[23958, 11196]	27444	[29736, 121]
2872	[5280, 5281]	11063	[943, 2564]	19254	[10589, 13770]	27445	[12097, 11101]
2873	[5282, 5283]	11064	[16454, 2566]	19255	[23959, 12158]	27446	[29737, 11820]
2874	[5284, 5285]	11065	[10427, 9851]	19256	[11911, 23192]	27447	[29738, 28658]
2875	[5286, 5287]	11066	[16455, 8972]	19257	[23960, 11549]	27448	[10550, 15367]
2876	[5288, 5289]	11067	[16456, 2352]	19258	[23961, 21053]	27449	[29739, 13824]
2877	[5290, 5291]	11068	[16457, 16458]	19259	[23962, 4553]	27450	[22568, 10581]

2878	[5292, 5293]	11069	[16459, 16460]	19260	[13587, 13793]	27451	[21843, 12268]
2879	[4015, 5294]	11070	[16461, 9277]	19261	[14585, 23963]	27452	[5377, 14513]
2880	[5295, 1490]	11071	[16462, 3309]	19262	[23964, 5520]	27453	[29740, 15181]
2881	[5296, 5297]	11072	[16463, 9039]	19263	[374, 14321]	27454	[29741, 10821]
2882	[5298, 5299]	11073	[16464, 15777]	19264	[23965, 11150]	27455	[29742, 10475]
2883	[5300, 5301]	11074	[16465, 16466]	19265	[23966, 6234]	27456	[29743, 13034]
2884	[5302, 5303]	11075	[16467, 16468]	19266	[23967, 11583]	27457	[29744, 14083]
2885	[5304, 4788]	11076	[16469, 6404]	19267	[11032, 14232]	27458	[29745, 11373]
2886	[5305, 3990]	11077	[16470, 16471]	19268	[23968, 1771]	27459	[29746, 11303]
2887	[5306, 5307]	11078	[16472, 6670]	19269	[13330, 4352]	27460	[4562, 23927]
2888	[5308, 5309]	11079	[16473, 7987]	19270	[14681, 23969]	27461	[29747, 23894]
2889	[5310, 5311]	11080	[16474, 3143]	19271	[23970, 21717]	27462	[29748, 22033]
2890	[4035, 5312]	11081	[16475, 16476]	19272	[23971, 4115]	27463	[15565, 23923]
2891	[5313, 1534]	11082	[16477, 9289]	19273	[23972, 14738]	27464	[29749, 6085]
2892	[5314, 5315]	11083	[10, 784]	19274	[23973, 77]	27465	[29750, 15006]
2893	[5316, 5317]	11084	[2535, 16478]	19275	[23974, 1088]	27466	[15166, 11103]
2894	[5318, 5319]	11085	[2537, 16479]	19276	[23975, 1587]	27467	[29751, 5253]
2895	[5320, 5321]	11086	[16480, 7622]	19277	[23976, 11363]	27468	[25077, 5903]
2896	[5322, 5323]	11087	[16481, 7213]	19278	[23977, 325]	27469	[10514, 14293]
2897	[5324, 5325]	11088	[16395, 847]	19279	[23978, 428]	27470	[1371, 1734]
2898	[5326, 989]	11089	[9257, 16014]	19280	[423, 12323]	27471	[14667, 5950]
2899	[5327, 5328]	11090	[15938, 6517]	19281	[23979, 13034]	27472	[29752, 12607]
2900	[5329, 5330]	11091	[16482, 16483]	19282	[23980, 1101]	27473	[4907, 12922]
2901	[5331, 5238]	11092	[16484, 16485]	19283	[23981, 5026]	27474	[29753, 13120]
2902	[5332, 3811]	11093	[16486, 16487]	19284	[23982, 12524]	27475	[29754, 6158]
2903	[5333, 5334]	11094	[16488, 8445]	19285	[23983, 13073]	27476	[29755, 24134]
2904	[5309, 1385]	11095	[6454, 16489]	19286	[14075, 1680]	27477	[29756, 14188]
2905	[5335, 5336]	11096	[16490, 949]	19287	[23984, 21004]	27478	[29757, 4065]
2906	[5337, 1034]	11097	[16491, 7839]	19288	[4574, 23985]	27479	[29758, 14258]
2907	[4103, 5338]	11098	[16492, 16493]	19289	[23986, 21867]	27480	[29759, 13197]
2908	[5339, 1247]	11099	[2350, 16494]	19290	[14427, 5624]	27481	[29760, 5080]
2909	[5340, 5341]	11100	[16495, 16496]	19291	[23987, 15002]	27482	[29761, 29762]
2910	[5342, 5343]	11101	[16497, 16498]	19292	[15292, 1812]	27483	[29763, 6024]
2911	[4, 5344]	11102	[16499, 16500]	19293	[23988, 11313]	27484	[10686, 15460]
2912	[4989, 396]	11103	[16501, 16502]	19294	[23989, 10642]	27485	[29764, 24937]
2913	[5345, 5346]	11104	[16503, 3177]	19295	[23990, 5606]	27486	[29765, 12511]
2914	[5347, 5348]	11105	[16504, 16505]	19296	[23991, 5172]	27487	[29766, 1650]
2915	[5349, 3959]	11106	[16506, 7669]	19297	[23992, 11854]	27488	[12842, 24105]
2916	[5350, 5351]	11107	[16416, 16507]	19298	[14345, 1843]	27489	[29767, 22104]
2917	[5352, 5353]	11108	[10191, 16508]	19299	[23029, 21628]	27490	[29768, 13157]
2918	[5354, 5355]	11109	[16509, 10358]	19300	[23993, 12568]	27491	[29769, 21747]
2919	[5356, 5357]	11110	[16510, 16311]	19301	[22082, 22136]	27492	[1600, 29770]
2920	[5358, 5359]	11111	[16511, 16512]	19302	[5148, 11900]	27493	[29771, 21280]
2921	[1703, 5360]	11112	[1960, 10423]	19303	[23994, 23995]	27494	[29772, 22113]

2922	[5361, 320]	11113	[16513, 16514]	19304	[11810, 22656]	27495	[29773, 1143]
2923	[5362, 5363]	11114	[16515, 16516]	19305	[4632, 14038]	27496	[29774, 13536]
2924	[5364, 1421]	11115	[16517, 16518]	19306	[23996, 347]	27497	[21795, 22169]
2925	[5365, 5366]	11116	[16519, 16520]	19307	[23997, 23998]	27498	[14496, 12443]
2926	[5367, 1865]	11117	[16521, 7941]	19308	[23999, 12862]	27499	[29775, 6046]
2927	[5368, 5369]	11118	[16522, 2547]	19309	[24000, 3516]	27500	[1108, 4892]
2928	[5370, 5371]	11119	[16523, 7478]	19310	[24001, 14903]	27501	[22529, 5744]
2929	[5372, 5373]	11120	[16524, 16525]	19311	[24002, 1793]	27502	[29776, 12546]
2930	[5374, 5375]	11121	[15882, 16526]	19312	[24003, 3538]	27503	[11917, 4015]
2931	[5376, 5377]	11122	[8908, 16527]	19313	[5254, 6088]	27504	[23124, 15563]
2932	[4135, 5378]	11123	[16528, 10323]	19314	[24004, 5210]	27505	[10980, 11825]
2933	[5379, 5380]	11124	[16529, 16530]	19315	[4816, 14712]	27506	[29028, 12092]
2934	[5381, 5382]	11125	[16531, 16532]	19316	[15394, 10595]	27507	[29777, 13222]
2935	[5383, 5384]	11126	[16533, 16534]	19317	[24005, 13012]	27508	[29778, 21186]
2936	[5385, 5386]	11127	[16535, 10264]	19318	[24006, 24007]	27509	[21413, 22777]
2937	[4771, 5387]	11128	[16536, 16537]	19319	[12857, 15358]	27510	[23920, 5928]
2938	[5388, 5389]	11129	[16538, 16539]	19320	[5197, 23102]	27511	[20995, 13795]
2939	[4230, 5390]	11130	[185, 10447]	19321	[11256, 23900]	27512	[29779, 4242]
2940	[5391, 5287]	11131	[9711, 7627]	19322	[24008, 13696]	27513	[330, 28889]
2941	[5392, 5322]	11132	[16540, 16541]	19323	[13948, 15559]	27514	[14687, 4747]
2942	[5393, 5394]	11133	[16542, 3030]	19324	[24009, 3743]	27515	[29780, 28686]
2943	[1811, 5395]	11134	[16543, 16544]	19325	[24010, 11885]	27516	[29781, 23108]
2944	[5396, 5397]	11135	[16545, 16546]	19326	[12083, 1730]	27517	[29782, 15327]
2945	[5398, 5399]	11136	[16547, 8719]	19327	[11760, 12604]	27518	[29783, 5451]
2946	[3890, 3905]	11137	[15918, 16548]	19328	[24011, 23515]	27519	[29784, 14618]
2947	[5400, 5401]	11138	[16549, 6377]	19329	[15401, 1180]	27520	[24324, 15115]
2948	[5402, 5403]	11139	[16550, 9280]	19330	[24012, 21604]	27521	[29785, 4125]
2949	[5404, 1274]	11140	[16551, 8256]	19331	[24013, 23333]	27522	[29786, 11496]
2950	[5405, 973]	11141	[16552, 8849]	19332	[24014, 22538]	27523	[11564, 22980]
2951	[5406, 5407]	11142	[16553, 16554]	19333	[24015, 21263]	27524	[4933, 22114]
2952	[5408, 5409]	11143	[743, 10043]	19334	[24016, 14787]	27525	[29787, 4699]
2953	[5410, 5411]	11144	[16555, 16556]	19335	[21967, 14314]	27526	[1485, 13102]
2954	[5411, 5412]	11145	[16557, 9803]	19336	[24017, 3876]	27527	[4849, 24956]
2955	[5413, 5414]	11146	[8280, 3068]	19337	[24018, 6017]	27528	[11010, 29032]
2956	[5415, 5416]	11147	[8366, 16558]	19338	[24019, 22826]	27529	[13653, 13626]
2957	[5417, 5418]	11148	[16559, 10310]	19339	[24020, 14286]	27530	[29788, 15359]
2958	[5419, 5420]	11149	[16560, 16561]	19340	[5283, 21223]	27531	[24024, 3582]
2959	[5421, 5422]	11150	[16562, 7878]	19341	[3879, 4531]	27532	[29789, 23712]
2960	[5423, 5424]	11151	[16563, 16564]	19342	[24021, 1577]	27533	[29790, 14834]
2961	[5425, 5426]	11152	[16565, 16566]	19343	[4687, 13518]	27534	[29791, 29689]
2962	[5427, 5127]	11153	[16567, 16568]	19344	[23422, 1290]	27535	[29792, 4696]
2963	[5428, 5429]	11154	[16569, 6811]	19345	[14374, 24022]	27536	[12224, 28605]
2964	[5430, 5431]	11155	[16570, 7460]	19346	[15169, 5122]	27537	[29793, 12209]
2965	[5432, 1087]	11156	[16571, 15834]	19347	[10974, 4261]	27538	[12113, 21770]

2966	[5433, 5263]	11157	[16572, 2435]	19348	[14869, 12650]	27539	[29794, 4416]
2967	[5434, 5167]	11158	[16573, 16574]	19349	[24023, 12662]	27540	[29795, 1170]
2968	[4276, 5435]	11159	[16575, 8443]	19350	[13911, 24024]	27541	[29796, 14160]
2969	[5436, 5437]	11160	[16576, 16577]	19351	[5535, 12492]	27542	[4090, 14102]
2970	[5438, 5439]	11161	[16578, 16579]	19352	[5625, 14886]	27543	[29797, 13569]
2971	[1529, 5440]	11162	[16580, 16581]	19353	[24025, 12290]	27544	[29798, 1033]
2972	[5441, 5442]	11163	[16582, 698]	19354	[5133, 13597]	27545	[29799, 11463]
2973	[5443, 5444]	11164	[16583, 16365]	19355	[24026, 1812]	27546	[29800, 10703]
2974	[5445, 5446]	11165	[16584, 9146]	19356	[21185, 14462]	27547	[29801, 1119]
2975	[5447, 5448]	11166	[16585, 3163]	19357	[24027, 13742]	27548	[29802, 6184]
2976	[5449, 5450]	11167	[16586, 2668]	19358	[23743, 21163]	27549	[12957, 14697]
2977	[5451, 5452]	11168	[16587, 10401]	19359	[24028, 21169]	27550	[13656, 6085]
2978	[5453, 5454]	11169	[16588, 6391]	19360	[1623, 5229]	27551	[29803, 3950]
2979	[5455, 5456]	11170	[7221, 16589]	19361	[1564, 14418]	27552	[29804, 15621]
2980	[5457, 5458]	11171	[16590, 2579]	19362	[24029, 13360]	27553	[22558, 21097]
2981	[5459, 5460]	11172	[16591, 16592]	19363	[15090, 13970]	27554	[29805, 22171]
2982	[5461, 5462]	11173	[7526, 1876]	19364	[24030, 11470]	27555	[29806, 1368]
2983	[5463, 5464]	11174	[16593, 6998]	19365	[24031, 5314]	27556	[1527, 21061]
2984	[5465, 5466]	11175	[8267, 8710]	19366	[21015, 23954]	27557	[29807, 10487]
2985	[5135, 5467]	11176	[8269, 7794]	19367	[24032, 15026]	27558	[29808, 28820]
2986	[5468, 1171]	11177	[16594, 16595]	19368	[24033, 14190]	27559	[21945, 12959]
2987	[5469, 5470]	11178	[16596, 6878]	19369	[24034, 22635]	27560	[21697, 15258]
2988	[5471, 5472]	11179	[653, 16597]	19370	[24035, 5079]	27561	[29809, 10744]
2989	[5473, 5474]	11180	[16598, 16599]	19371	[24036, 12161]	27562	[14362, 11938]
2990	[5475, 5476]	11181	[9778, 8223]	19372	[1550, 11281]	27563	[28776, 12001]
2991	[5477, 4148]	11182	[16600, 6764]	19373	[24037, 12696]	27564	[12157, 13192]
2992	[5478, 5479]	11183	[16601, 7466]	19374	[22251, 14385]	27565	[29810, 23503]
2993	[5480, 5481]	11184	[16602, 9009]	19375	[5412, 22556]	27566	[29811, 1353]
2994	[4657, 1797]	11185	[16603, 2971]	19376	[22150, 23757]	27567	[4052, 13903]
2995	[5482, 1800]	11186	[16604, 16605]	19377	[14912, 13939]	27568	[29812, 1829]
2996	[5483, 5406]	11187	[2655, 16606]	19378	[24038, 15323]	27569	[29813, 3663]
2997	[5484, 5485]	11188	[16607, 10169]	19379	[24039, 22054]	27570	[25031, 4445]
2998	[4695, 3795]	11189	[1884, 16608]	19380	[24040, 12614]	27571	[29814, 21870]
2999	[5486, 5459]	11190	[7381, 9015]	19381	[24041, 14063]	27572	[29815, 4320]
3000	[4647, 3650]	11191	[15720, 8819]	19382	[24042, 14821]	27573	[29816, 11517]
3001	[4193, 5487]	11192	[16609, 7636]	19383	[24043, 14818]	27574	[23185, 1618]
3002	[5488, 5489]	11193	[16610, 16611]	19384	[24044, 14334]	27575	[29158, 4552]
3003	[1734, 5490]	11194	[16612, 16613]	19385	[11825, 5659]	27576	[29817, 5194]
3004	[5491, 4871]	11195	[6736, 16614]	19386	[13910, 13424]	27577	[29818, 5064]
3005	[5492, 5493]	11196	[16615, 179]	19387	[24045, 99]	27578	[4640, 22121]
3006	[5494, 4142]	11197	[16616, 7506]	19388	[24046, 4609]	27579	[23166, 1658]
3007	[5495, 4144]	11198	[9952, 16617]	19389	[24047, 5670]	27580	[21820, 21640]
3008	[5496, 5497]	11199	[16618, 16619]	19390	[1732, 5056]	27581	[14093, 1668]
3009	[5498, 5499]	11200	[16620, 2648]	19391	[5616, 21025]	27582	[29819, 5526]

3010	[5500, 5501]	11201	[16621, 9760]	19392	[13103, 14470]	27583	[29820, 14055]
3011	[347, 5502]	11202	[16622, 8572]	19393	[24048, 13917]	27584	[12635, 15006]
3012	[5503, 5504]	11203	[16623, 7139]	19394	[24049, 23227]	27585	[29821, 11522]
3013	[5505, 5506]	11204	[6789, 16624]	19395	[24050, 10721]	27586	[29822, 15633]
3014	[5507, 5508]	11205	[16625, 10445]	19396	[14446, 1493]	27587	[29823, 12948]
3015	[1494, 5509]	11206	[16626, 9050]	19397	[24051, 11908]	27588	[20988, 4209]
3016	[5510, 5511]	11207	[9893, 8592]	19398	[24052, 15444]	27589	[29824, 12049]
3017	[5512, 4611]	11208	[16627, 526]	19399	[24053, 24054]	27590	[29825, 12540]
3018	[5513, 3594]	11209	[2359, 16628]	19400	[12862, 5272]	27591	[3765, 21394]
3019	[5514, 5515]	11210	[16629, 9899]	19401	[5627, 24055]	27592	[29826, 5821]
3020	[5516, 4468]	11211	[16630, 15988]	19402	[24056, 5814]	27593	[21746, 4606]
3021	[5517, 5518]	11212	[213, 16631]	19403	[24057, 1204]	27594	[1436, 28925]
3022	[5519, 5520]	11213	[16632, 16394]	19404	[6095, 21889]	27595	[29827, 15030]
3023	[4214, 5521]	11214	[16633, 9756]	19405	[13806, 6296]	27596	[29828, 14647]
3024	[5522, 5523]	11215	[2964, 9542]	19406	[24058, 14996]	27597	[14353, 14753]
3025	[5524, 5133]	11216	[16634, 16216]	19407	[24059, 21366]	27598	[29829, 13031]
3026	[5525, 1617]	11217	[16635, 16636]	19408	[24060, 12974]	27599	[29830, 5750]
3027	[5526, 5527]	11218	[16637, 16638]	19409	[24061, 4255]	27600	[29831, 358]
3028	[5528, 5529]	11219	[3379, 9176]	19410	[24062, 14972]	27601	[24696, 13314]
3029	[5530, 5531]	11220	[16639, 16640]	19411	[24063, 356]	27602	[29832, 6081]
3030	[5532, 5533]	11221	[16641, 7532]	19412	[20949, 13373]	27603	[29833, 5407]
3031	[5534, 5535]	11222	[7851, 16642]	19413	[13669, 24064]	27604	[29834, 13318]
3032	[5536, 5537]	11223	[16643, 16644]	19414	[24065, 12929]	27605	[4812, 10470]
3033	[5538, 5539]	11224	[7379, 8381]	19415	[24066, 14265]	27606	[24118, 5965]
3034	[5540, 1588]	11225	[16645, 7378]	19416	[1438, 22763]	27607	[29835, 12666]
3035	[3598, 5541]	11226	[8622, 10210]	19417	[24067, 21557]	27608	[5858, 15085]
3036	[5542, 5543]	11227	[16646, 16647]	19418	[24068, 11254]	27609	[13513, 4850]
3037	[5544, 5545]	11228	[6572, 7688]	19419	[24069, 14070]	27610	[29836, 14367]
3038	[5546, 5547]	11229	[6634, 832]	19420	[24070, 10725]	27611	[29837, 15027]
3039	[5548, 5549]	11230	[16648, 9922]	19421	[24071, 14686]	27612	[23569, 21362]
3040	[3620, 5550]	11231	[16649, 16378]	19422	[11499, 22463]	27613	[29838, 3819]
3041	[5551, 5552]	11232	[16650, 8689]	19423	[24072, 13995]	27614	[5022, 11758]
3042	[5553, 5554]	11233	[16651, 7554]	19424	[15513, 15399]	27615	[29839, 1625]
3043	[5555, 5556]	11234	[16652, 6348]	19425	[5834, 21572]	27616	[29840, 22412]
3044	[5557, 5558]	11235	[16653, 6350]	19426	[24073, 11271]	27617	[429, 99]
3045	[5559, 5560]	11236	[16654, 16655]	19427	[24074, 15294]	27618	[29841, 24108]
3046	[5561, 5562]	11237	[16656, 16657]	19428	[24075, 10748]	27619	[15334, 3755]
3047	[5563, 5564]	11238	[16658, 2908]	19429	[11364, 1231]	27620	[14160, 10840]
3048	[5565, 5566]	11239	[16659, 7169]	19430	[1209, 23407]	27621	[22661, 13588]
3049	[288, 5567]	11240	[16660, 9402]	19431	[24076, 23180]	27622	[29842, 29840]
3050	[5568, 5569]	11241	[7749, 3382]	19432	[24077, 3687]	27623	[23561, 15586]
3051	[5570, 3834]	11242	[7101, 8186]	19433	[23156, 11188]	27624	[29843, 12914]
3052	[5571, 5411]	11243	[9575, 9300]	19434	[13284, 24078]	27625	[1464, 1587]
3053	[5572, 5573]	11244	[16661, 3297]	19435	[24079, 15541]	27626	[29844, 11082]

3054	[5574, 5575]	11245	[9570, 9325]	19436	[24080, 21106]	27627	[29845, 11376]
3055	[5576, 5577]	11246	[10450, 16662]	19437	[24081, 427]	27628	[22876, 21624]
3056	[5578, 5579]	11247	[16663, 6649]	19438	[24082, 4210]	27629	[4149, 6246]
3057	[1014, 5580]	11248	[16446, 6375]	19439	[14689, 4334]	27630	[13090, 4790]
3058	[5581, 5582]	11249	[16664, 16665]	19440	[24083, 13964]	27631	[29846, 3542]
3059	[4895, 5583]	11250	[16666, 7616]	19441	[24084, 23567]	27632	[21220, 21912]
3060	[5584, 4229]	11251	[16667, 8344]	19442	[24085, 4212]	27633	[12832, 13954]
3061	[5585, 5586]	11252	[16668, 2304]	19443	[13691, 12254]	27634	[29847, 21637]
3062	[5587, 5588]	11253	[7884, 904]	19444	[24086, 12955]	27635	[29848, 13709]
3063	[5589, 5590]	11254	[16669, 9301]	19445	[24087, 4674]	27636	[29849, 14135]
3064	[5591, 4602]	11255	[16670, 16671]	19446	[24088, 5047]	27637	[29850, 12609]
3065	[5592, 1355]	11256	[16672, 16673]	19447	[4909, 24089]	27638	[23145, 14134]
3066	[5593, 5594]	11257	[16674, 16675]	19448	[24090, 4425]	27639	[29851, 4535]
3067	[5595, 5596]	11258	[16676, 16677]	19449	[5890, 23761]	27640	[29852, 14151]
3068	[1399, 5597]	11259	[8962, 16678]	19450	[24091, 21039]	27641	[29853, 4732]
3069	[5598, 5599]	11260	[16679, 9791]	19451	[23170, 14756]	27642	[10489, 5595]
3070	[5600, 5601]	11261	[16680, 16681]	19452	[24092, 24093]	27643	[29854, 13305]
3071	[5602, 5603]	11262	[16682, 16683]	19453	[24094, 1107]	27644	[29855, 21009]
3072	[5604, 5605]	11263	[7581, 2568]	19454	[24095, 24091]	27645	[15434, 4630]
3073	[5606, 5607]	11264	[8437, 16540]	19455	[5824, 10991]	27646	[23998, 28681]
3074	[5608, 5609]	11265	[15742, 16684]	19456	[24096, 11666]	27647	[29856, 12970]
3075	[5610, 5611]	11266	[16685, 16579]	19457	[24097, 23516]	27648	[23502, 28817]
3076	[4306, 5612]	11267	[16686, 16287]	19458	[21673, 24001]	27649	[29857, 12408]
3077	[378, 1161]	11268	[16687, 40]	19459	[24098, 1248]	27650	[29858, 5152]
3078	[5613, 5530]	11269	[2979, 16688]	19460	[24099, 15417]	27651	[11302, 4996]
3079	[5614, 1687]	11270	[3236, 8189]	19461	[13144, 15228]	27652	[10880, 15142]
3080	[5615, 5616]	11271	[16689, 527]	19462	[24100, 11764]	27653	[29859, 1841]
3081	[5617, 5618]	11272	[9907, 652]	19463	[24101, 4991]	27654	[29860, 27]
3082	[5619, 5620]	11273	[16690, 3501]	19464	[6061, 12103]	27655	[29861, 15483]
3083	[5621, 5585]	11274	[16691, 9646]	19465	[24102, 14142]	27656	[3993, 4978]
3084	[5622, 5623]	11275	[16299, 16692]	19466	[1060, 24103]	27657	[29862, 4071]
3085	[5624, 5625]	11276	[16693, 666]	19467	[21938, 13480]	27658	[29863, 21969]
3086	[5626, 5627]	11277	[16694, 16695]	19468	[4382, 12805]	27659	[29864, 29865]
3087	[5506, 5628]	11278	[6533, 7683]	19469	[24104, 24105]	27660	[23238, 4904]
3088	[5629, 5630]	11279	[16696, 16697]	19470	[24106, 5360]	27661	[29866, 14386]
3089	[4407, 5631]	11280	[16698, 7395]	19471	[24107, 21151]	27662	[4596, 12300]
3090	[5632, 5633]	11281	[16699, 15709]	19472	[12306, 14332]	27663	[29867, 29662]
3091	[5634, 5635]	11282	[7159, 7098]	19473	[22202, 4999]	27664	[21108, 15557]
3092	[5636, 5637]	11283	[16700, 3004]	19474	[24108, 12945]	27665	[29868, 14908]
3093	[5638, 1380]	11284	[6846, 597]	19475	[24109, 1718]	27666	[22800, 4423]
3094	[5639, 5640]	11285	[16701, 7842]	19476	[24110, 5404]	27667	[11398, 21477]
3095	[5641, 5642]	11286	[16702, 2164]	19477	[24111, 24112]	27668	[29869, 28359]
3096	[5643, 5644]	11287	[16703, 2425]	19478	[13443, 10480]	27669	[29870, 24773]
3097	[5645, 5646]	11288	[16704, 9251]	19479	[24113, 11065]	27670	[29871, 28984]

3098	[5647, 5648]	11289	[16705, 2059]	19480	[24114, 14594]	27671	[5590, 5638]
3099	[5649, 3775]	11290	[16706, 15839]	19481	[3669, 15489]	27672	[11889, 11470]
3100	[5650, 5651]	11291	[16707, 16708]	19482	[24115, 15566]	27673	[29872, 14960]
3101	[5652, 5653]	11292	[16709, 2576]	19483	[104, 24116]	27674	[15260, 29662]
3102	[5654, 5655]	11293	[7473, 16710]	19484	[14988, 23839]	27675	[11395, 11462]
3103	[5656, 5657]	11294	[16711, 16712]	19485	[24117, 24118]	27676	[22041, 21966]
3104	[5658, 5659]	11295	[16713, 16608]	19486	[24119, 3768]	27677	[29873, 15321]
3105	[4965, 5660]	11296	[2567, 16714]	19487	[24120, 22171]	27678	[29874, 21841]
3106	[5661, 5662]	11297	[16715, 16716]	19488	[24121, 15182]	27679	[14227, 28408]
3107	[5663, 5664]	11298	[16717, 10163]	19489	[13519, 1807]	27680	[28416, 5941]
3108	[5665, 5666]	11299	[16718, 15783]	19490	[24122, 12565]	27681	[12062, 12759]
3109	[5667, 5668]	11300	[16719, 6532]	19491	[24123, 4233]	27682	[29875, 985]
3110	[5669, 1623]	11301	[10044, 16133]	19492	[24124, 13568]	27683	[29876, 3756]
3111	[5670, 5671]	11302	[10046, 2174]	19493	[24125, 3827]	27684	[29877, 6004]
3112	[5672, 5673]	11303	[735, 7883]	19494	[24126, 24127]	27685	[29878, 331]
3113	[5674, 5675]	11304	[16720, 6771]	19495	[22841, 14201]	27686	[29879, 4456]
3114	[5676, 5677]	11305	[7280, 1911]	19496	[11571, 1033]	27687	[29880, 22567]
3115	[5678, 5679]	11306	[16721, 1902]	19497	[24128, 13399]	27688	[3945, 22539]
3116	[5680, 5681]	11307	[16722, 16723]	19498	[11800, 15287]	27689	[29881, 5141]
3117	[4621, 5682]	11308	[16724, 16725]	19499	[14386, 5408]	27690	[29882, 3610]
3118	[5683, 5425]	11309	[16053, 9172]	19500	[24129, 24130]	27691	[29883, 12983]
3119	[5684, 5685]	11310	[201, 2088]	19501	[23520, 4168]	27692	[1284, 24118]
3120	[5686, 5687]	11311	[934, 8255]	19502	[24131, 24052]	27693	[29884, 13887]
3121	[5688, 5689]	11312	[16726, 16727]	19503	[14613, 3996]	27694	[29885, 4094]
3122	[5690, 1530]	11313	[2275, 7165]	19504	[24132, 21902]	27695	[29886, 424]
3123	[5691, 5305]	11314	[16728, 16729]	19505	[24133, 15169]	27696	[29887, 11895]
3124	[5692, 4937]	11315	[16730, 2138]	19506	[24134, 21591]	27697	[29888, 15296]
3125	[5693, 5694]	11316	[16731, 16732]	19507	[15254, 14453]	27698	[11463, 14216]
3126	[5695, 3593]	11317	[16733, 16534]	19508	[24135, 14193]	27699	[29889, 15505]
3127	[5696, 4205]	11318	[16734, 16735]	19509	[23041, 11026]	27700	[29890, 12228]
3128	[1764, 4054]	11319	[6563, 8445]	19510	[24136, 11509]	27701	[10978, 13209]
3129	[5697, 5698]	11320	[2496, 6624]	19511	[14778, 14560]	27702	[432, 3751]
3130	[971, 1451]	11321	[16736, 6834]	19512	[14876, 12961]	27703	[29891, 13644]
3131	[1652, 5699]	11322	[16737, 16738]	19513	[24137, 23744]	27704	[29892, 14297]
3132	[5700, 5701]	11323	[539, 16739]	19514	[24138, 15514]	27705	[29893, 372]
3133	[5702, 3840]	11324	[725, 16740]	19515	[24139, 12421]	27706	[14969, 21071]
3134	[5703, 5704]	11325	[16496, 885]	19516	[24140, 13256]	27707	[29894, 21098]
3135	[4384, 5705]	11326	[16741, 16742]	19517	[24141, 15293]	27708	[21941, 29895]
3136	[3512, 5706]	11327	[16743, 6330]	19518	[21851, 5757]	27709	[23662, 3527]
3137	[3527, 5707]	11328	[16744, 866]	19519	[24142, 12105]	27710	[29896, 6006]
3138	[5708, 3951]	11329	[16745, 1983]	19520	[21769, 4047]	27711	[29897, 24426]
3139	[5709, 5225]	11330	[16746, 539]	19521	[24143, 14941]	27712	[29898, 5649]
3140	[5710, 5711]	11331	[16747, 10420]	19522	[24144, 1102]	27713	[29899, 4251]
3141	[3624, 5712]	11332	[32, 9377]	19523	[24145, 1200]	27714	[1345, 24722]

3142	[5713, 5714]	11333	[16748, 16749]	19524	[262, 15472]	27715	[29900, 28563]
3143	[5715, 5716]	11334	[16750, 16751]	19525	[24146, 5622]	27716	[29901, 12174]
3144	[5717, 5718]	11335	[16752, 16753]	19526	[24147, 24148]	27717	[29902, 23979]
3145	[5719, 5720]	11336	[16754, 7981]	19527	[5019, 21391]	27718	[29903, 292]
3146	[5721, 5722]	11337	[16755, 6496]	19528	[5924, 14882]	27719	[29904, 10758]
3147	[5723, 5724]	11338	[16756, 16757]	19529	[24149, 24150]	27720	[13504, 14656]
3148	[5725, 5726]	11339	[16758, 16759]	19530	[24151, 14059]	27721	[29905, 14899]
3149	[363, 5727]	11340	[16760, 7223]	19531	[23741, 6261]	27722	[29906, 14010]
3150	[5728, 5729]	11341	[16761, 10235]	19532	[23769, 11695]	27723	[11543, 5882]
3151	[5730, 5731]	11342	[16762, 7538]	19533	[24152, 11323]	27724	[29907, 13158]
3152	[5732, 5733]	11343	[16763, 6698]	19534	[24153, 5801]	27725	[29908, 4908]
3153	[5734, 4279]	11344	[16764, 9636]	19535	[24154, 1098]	27726	[22054, 5358]
3154	[5735, 5736]	11345	[16765, 16766]	19536	[24155, 1419]	27727	[296, 11560]
3155	[1263, 5737]	11346	[16738, 8718]	19537	[14166, 21907]	27728	[29909, 1061]
3156	[5738, 5739]	11347	[16767, 16768]	19538	[24156, 125]	27729	[12755, 5424]
3157	[5740, 5741]	11348	[8290, 7072]	19539	[24157, 6139]	27730	[29910, 13555]
3158	[4568, 5742]	11349	[3466, 7748]	19540	[24158, 10692]	27731	[29911, 12682]
3159	[5743, 5744]	11350	[15845, 2777]	19541	[14632, 5754]	27732	[29912, 5685]
3160	[5745, 5746]	11351	[16769, 16770]	19542	[22091, 21839]	27733	[29913, 5199]
3161	[5747, 5748]	11352	[16771, 16772]	19543	[24159, 14845]	27734	[29914, 4775]
3162	[5749, 5750]	11353	[16773, 7652]	19544	[23644, 22916]	27735	[29915, 5819]
3163	[1124, 5751]	11354	[16774, 6830]	19545	[24160, 6119]	27736	[29916, 5484]
3164	[5752, 5753]	11355	[16775, 16776]	19546	[24161, 24162]	27737	[29917, 5745]
3165	[5754, 5755]	11356	[2678, 8638]	19547	[24163, 12136]	27738	[5212, 14340]
3166	[5373, 374]	11357	[16777, 16185]	19548	[5704, 5362]	27739	[21030, 15010]
3167	[1325, 5756]	11358	[16778, 930]	19549	[24164, 13833]	27740	[29918, 11430]
3168	[5757, 5758]	11359	[10326, 8054]	19550	[24165, 12503]	27741	[29919, 1856]
3169	[5759, 5760]	11360	[3496, 16779]	19551	[3849, 14646]	27742	[29920, 4656]
3170	[5761, 5762]	11361	[16780, 6730]	19552	[11591, 13215]	27743	[13422, 21672]
3171	[5763, 5764]	11362	[16781, 3096]	19553	[24166, 24167]	27744	[5191, 11630]
3172	[5765, 5766]	11363	[16782, 10090]	19554	[22495, 11888]	27745	[11027, 15105]
3173	[5767, 5768]	11364	[16783, 3423]	19555	[22918, 12287]	27746	[29921, 23792]
3174	[5769, 5770]	11365	[16784, 16785]	19556	[24168, 24169]	27747	[24078, 23995]
3175	[5771, 4163]	11366	[16786, 9295]	19557	[22652, 4371]	27748	[29922, 21463]
3176	[5772, 5773]	11367	[9982, 627]	19558	[24170, 6186]	27749	[22435, 11128]
3177	[5454, 5774]	11368	[16787, 9805]	19559	[24171, 6272]	27750	[29923, 12964]
3178	[5775, 5776]	11369	[16788, 6694]	19560	[24172, 20989]	27751	[15390, 1050]
3179	[3750, 5777]	11370	[16789, 3014]	19561	[4143, 5927]	27752	[13974, 21208]
3180	[5778, 5779]	11371	[16790, 16791]	19562	[452, 11064]	27753	[13043, 24534]
3181	[5780, 5781]	11372	[6810, 16766]	19563	[14133, 10824]	27754	[29924, 14199]
3182	[5782, 5783]	11373	[6812, 2589]	19564	[24173, 21812]	27755	[29925, 24796]
3183	[5784, 5785]	11374	[16792, 16036]	19565	[24174, 11917]	27756	[29926, 15465]
3184	[5786, 5787]	11375	[217, 16793]	19566	[24175, 24176]	27757	[29927, 1629]
3185	[5788, 1358]	11376	[2671, 2200]	19567	[24177, 12333]	27758	[29928, 1045]

3186	[5789, 4836]	11377	[16794, 16795]	19568	[23868, 14116]	27759	[21952, 5589]
3187	[5790, 5791]	11378	[16796, 16797]	19569	[24178, 12916]	27760	[1277, 23649]
3188	[5792, 5793]	11379	[16798, 16799]	19570	[24179, 3919]	27761	[29929, 29930]
3189	[5794, 5795]	11380	[16800, 9684]	19571	[24180, 4371]	27762	[29931, 14491]
3190	[5796, 5620]	11381	[16801, 16802]	19572	[24181, 13102]	27763	[29932, 1471]
3191	[5797, 5798]	11382	[9374, 16803]	19573	[24182, 14642]	27764	[1321, 22558]
3192	[5799, 324]	11383	[16804, 8288]	19574	[11430, 24183]	27765	[15343, 25130]
3193	[5800, 5801]	11384	[16805, 16806]	19575	[24184, 1310]	27766	[24055, 5730]
3194	[5802, 5803]	11385	[16807, 50]	19576	[13310, 1101]	27767	[29933, 21117]
3195	[5804, 256]	11386	[15714, 16808]	19577	[21385, 23697]	27768	[29934, 24634]
3196	[5805, 5806]	11387	[16809, 524]	19578	[24185, 22251]	27769	[29935, 21526]
3197	[3981, 5807]	11388	[16810, 9607]	19579	[24186, 11026]	27770	[29936, 22981]
3198	[5808, 5809]	11389	[16811, 16812]	19580	[24187, 14388]	27771	[29937, 14176]
3199	[5810, 5811]	11390	[16813, 16636]	19581	[24188, 24189]	27772	[29938, 11912]
3200	[5812, 5813]	11391	[16814, 10174]	19582	[24190, 10995]	27773	[25056, 24919]
3201	[4372, 5814]	11392	[16815, 16816]	19583	[24191, 4762]	27774	[13772, 10673]
3202	[5815, 5816]	11393	[16725, 16817]	19584	[12861, 23668]	27775	[29939, 11346]
3203	[5817, 5818]	11394	[16818, 6648]	19585	[24192, 13077]	27776	[11624, 13046]
3204	[1032, 4914]	11395	[8692, 16476]	19586	[24193, 22536]	27777	[29940, 13122]
3205	[5397, 5819]	11396	[16819, 6784]	19587	[24194, 21774]	27778	[4199, 11937]
3206	[5820, 4777]	11397	[10139, 2720]	19588	[22120, 6278]	27779	[29941, 21462]
3207	[5821, 5551]	11398	[16820, 16821]	19589	[23521, 13924]	27780	[29942, 4329]
3208	[5822, 1018]	11399	[16822, 16174]	19590	[5605, 6100]	27781	[29943, 4763]
3209	[5823, 5824]	11400	[7105, 16823]	19591	[24195, 11924]	27782	[29944, 24001]
3210	[5825, 5193]	11401	[7842, 16824]	19592	[24196, 22755]	27783	[29945, 29243]
3211	[4839, 4686]	11402	[16825, 16826]	19593	[14793, 21003]	27784	[29946, 4177]
3212	[5826, 1126]	11403	[16827, 16828]	19594	[24197, 13607]	27785	[29947, 5095]
3213	[5827, 5828]	11404	[16829, 16435]	19595	[24198, 10686]	27786	[29948, 4209]
3214	[5829, 5830]	11405	[7448, 8166]	19596	[14483, 1104]	27787	[125, 24634]
3215	[5831, 1278]	11406	[16830, 16831]	19597	[13072, 24199]	27788	[23762, 22473]
3216	[5832, 1106]	11407	[16832, 3027]	19598	[24200, 21377]	27789	[5594, 10882]
3217	[5833, 5834]	11408	[16833, 16196]	19599	[24201, 11186]	27790	[29949, 1750]
3218	[5835, 5836]	11409	[16834, 10351]	19600	[24202, 24203]	27791	[29950, 21832]
3219	[5837, 5838]	11410	[2427, 16835]	19601	[15499, 24204]	27792	[29951, 28625]
3220	[5839, 5840]	11411	[16836, 2049]	19602	[24205, 5912]	27793	[29952, 22501]
3221	[5841, 5842]	11412	[16837, 9711]	19603	[12000, 5006]	27794	[29953, 5399]
3222	[5843, 5844]	11413	[8579, 16838]	19604	[4887, 5684]	27795	[29954, 4268]
3223	[5845, 5846]	11414	[16839, 16812]	19605	[4080, 5489]	27796	[11504, 24542]
3224	[5847, 5848]	11415	[2621, 16840]	19606	[12805, 22315]	27797	[21435, 22843]
3225	[5849, 5850]	11416	[16841, 16842]	19607	[24022, 23674]	27798	[10731, 4428]
3226	[4364, 4021]	11417	[16843, 3037]	19608	[4874, 14379]	27799	[13752, 24446]
3227	[4712, 5851]	11418	[2665, 16844]	19609	[24206, 12405]	27800	[29955, 1483]
3228	[5852, 4399]	11419	[16845, 16846]	19610	[24207, 12404]	27801	[29956, 22396]
3229	[5853, 3709]	11420	[9160, 2729]	19611	[24208, 1287]	27802	[23900, 28277]

3230	[5854, 4540]	11421	[16847, 10238]	19612	[24209, 10640]	27803	[29957, 13171]
3231	[5855, 5856]	11422	[16848, 16849]	19613	[24210, 22258]	27804	[29495, 22040]
3232	[5857, 5858]	11423	[16850, 6364]	19614	[24211, 384]	27805	[21236, 22686]
3233	[5859, 5860]	11424	[16494, 16442]	19615	[24212, 11131]	27806	[29958, 1844]
3234	[5861, 5305]	11425	[16851, 10024]	19616	[24213, 14535]	27807	[23251, 11489]
3235	[5862, 5863]	11426	[16247, 3250]	19617	[24214, 24215]	27808	[29959, 4896]
3236	[5864, 5865]	11427	[16249, 6500]	19618	[24216, 23502]	27809	[29960, 5388]
3237	[5866, 5867]	11428	[16852, 15800]	19619	[24217, 12825]	27810	[29961, 11029]
3238	[5868, 5869]	11429	[16853, 10339]	19620	[276, 11541]	27811	[29962, 29361]
3239	[5870, 5871]	11430	[16854, 2069]	19621	[24218, 23084]	27812	[5256, 23084]
3240	[5872, 5873]	11431	[16855, 16799]	19622	[14180, 13909]	27813	[29963, 22007]
3241	[5874, 5875]	11432	[16856, 16857]	19623	[24219, 13132]	27814	[29964, 3691]
3242	[5876, 5877]	11433	[6581, 16858]	19624	[5677, 4902]	27815	[28642, 21774]
3243	[5878, 5879]	11434	[16859, 953]	19625	[24220, 24221]	27816	[29965, 446]
3244	[5880, 5881]	11435	[16860, 2565]	19626	[24222, 5514]	27817	[29966, 12131]
3245	[5882, 5883]	11436	[7811, 7885]	19627	[24223, 1152]	27818	[29967, 5467]
3246	[5884, 5885]	11437	[7813, 16861]	19628	[24224, 12760]	27819	[29968, 3533]
3247	[5886, 5138]	11438	[16862, 16863]	19629	[24225, 15058]	27820	[29969, 4374]
3248	[5887, 5888]	11439	[16864, 163]	19630	[24226, 24227]	27821	[29970, 24116]
3249	[5889, 5890]	11440	[6874, 2867]	19631	[24228, 13831]	27822	[29971, 22479]
3250	[1496, 5891]	11441	[9419, 16865]	19632	[15275, 14622]	27823	[5900, 11271]
3251	[5892, 5893]	11442	[870, 16300]	19633	[24229, 22247]	27824	[29972, 12919]
3252	[5894, 5895]	11443	[16866, 7187]	19634	[24230, 23087]	27825	[29973, 1303]
3253	[5896, 4990]	11444	[16867, 10268]	19635	[24231, 13611]	27826	[29974, 14189]
3254	[5897, 4991]	11445	[16868, 879]	19636	[24232, 1331]	27827	[13642, 5454]
3255	[5898, 4160]	11446	[16869, 16067]	19637	[24233, 4136]	27828	[485, 4233]
3256	[5899, 5900]	11447	[16870, 7623]	19638	[24234, 22625]	27829	[29975, 14778]
3257	[5901, 5902]	11448	[16871, 836]	19639	[11604, 21357]	27830	[20936, 22944]
3258	[5903, 3679]	11449	[16592, 16842]	19640	[14158, 10628]	27831	[29976, 11436]
3259	[5904, 5905]	11450	[16872, 16873]	19641	[24235, 10581]	27832	[23154, 13640]
3260	[5906, 5907]	11451	[16874, 7057]	19642	[24236, 21517]	27833	[29977, 14457]
3261	[5908, 1253]	11452	[16875, 10116]	19643	[6, 4223]	27834	[29978, 13195]
3262	[5909, 5910]	11453	[16876, 16877]	19644	[10660, 23957]	27835	[21869, 22077]
3263	[5911, 5808]	11454	[16878, 9455]	19645	[24237, 1053]	27836	[14297, 23606]
3264	[1784, 5912]	11455	[16879, 2085]	19646	[24238, 4364]	27837	[24932, 1521]
3265	[5913, 5723]	11456	[7634, 16880]	19647	[24239, 5850]	27838	[12674, 28990]
3266	[5914, 1547]	11457	[16881, 542]	19648	[24240, 11881]	27839	[13839, 10569]
3267	[5915, 5916]	11458	[16882, 7859]	19649	[24241, 5545]	27840	[29979, 10804]
3268	[5917, 5918]	11459	[16883, 1913]	19650	[24242, 22021]	27841	[29980, 23771]
3269	[5919, 5920]	11460	[16884, 16885]	19651	[24243, 21896]	27842	[29981, 14123]
3270	[5921, 5922]	11461	[16886, 16887]	19652	[24244, 13766]	27843	[15387, 23079]
3271	[5923, 5924]	11462	[16888, 16725]	19653	[24245, 1021]	27844	[29982, 15626]
3272	[5925, 4060]	11463	[16476, 16889]	19654	[24246, 11424]	27845	[29983, 23233]
3273	[5926, 5927]	11464	[7365, 7495]	19655	[15065, 4521]	27846	[29984, 12337]

3274	[5928, 5929]	11465	[16890, 16635]	19656	[23611, 24247]	27847	[29985, 23424]
3275	[5930, 1234]	11466	[16891, 16810]	19657	[24248, 4337]	27848	[29986, 29987]
3276	[4271, 5931]	11467	[16892, 16893]	19658	[5239, 4806]	27849	[1580, 4559]
3277	[5932, 5933]	11468	[8322, 2350]	19659	[24249, 11731]	27850	[29988, 14846]
3278	[5934, 5935]	11469	[16894, 6563]	19660	[24250, 974]	27851	[29989, 11952]
3279	[5936, 5937]	11470	[16895, 16896]	19661	[24251, 23367]	27852	[15429, 5456]
3280	[5938, 4191]	11471	[16897, 2448]	19662	[12929, 24252]	27853	[491, 11615]
3281	[5939, 5940]	11472	[16898, 16677]	19663	[24253, 24254]	27854	[6281, 3687]
3282	[5941, 5942]	11473	[16899, 2632]	19664	[24255, 1041]	27855	[29990, 12034]
3283	[5943, 5944]	11474	[16900, 16309]	19665	[24256, 22217]	27856	[29991, 14723]
3284	[5945, 5946]	11475	[16901, 16261]	19666	[24257, 24258]	27857	[29992, 3549]
3285	[4224, 5947]	11476	[3159, 16902]	19667	[24259, 3683]	27858	[29993, 21952]
3286	[4226, 5948]	11477	[16903, 2414]	19668	[24260, 21068]	27859	[21568, 15338]
3287	[5949, 5950]	11478	[9761, 6691]	19669	[24261, 1451]	27860	[14463, 5985]
3288	[5951, 5952]	11479	[16904, 16905]	19670	[24262, 11805]	27861	[29994, 29995]
3289	[5953, 5954]	11480	[16863, 10286]	19671	[306, 11749]	27862	[12005, 13892]
3290	[5955, 5956]	11481	[2271, 2795]	19672	[24263, 11828]	27863	[14670, 10808]
3291	[5307, 3778]	11482	[16906, 6435]	19673	[24264, 12504]	27864	[11884, 1830]
3292	[5957, 5958]	11483	[16907, 8968]	19674	[24265, 461]	27865	[29996, 21731]
3293	[5959, 5960]	11484	[16908, 7692]	19675	[24266, 21171]	27866	[29997, 6249]
3294	[5097, 4437]	11485	[16909, 7848]	19676	[119, 22384]	27867	[28523, 11722]
3295	[5961, 3538]	11486	[16910, 180]	19677	[24267, 10499]	27868	[29998, 5997]
3296	[5962, 5963]	11487	[16911, 9683]	19678	[24268, 24269]	27869	[13986, 22362]
3297	[106, 5964]	11488	[16912, 10184]	19679	[24270, 4761]	27870	[29999, 10932]
3298	[5965, 5966]	11489	[16913, 6867]	19680	[10659, 3969]	27871	[30000, 11505]
3299	[5967, 5968]	11490	[16914, 16915]	19681	[24271, 24272]	27872	[10552, 13244]
3300	[5969, 5970]	11491	[9964, 16916]	19682	[5795, 10874]	27873	[14129, 12149]
3301	[5971, 5972]	11492	[2985, 2386]	19683	[24273, 1662]	27874	[1152, 14537]
3302	[1407, 5973]	11493	[16917, 15759]	19684	[5972, 13958]	27875	[30001, 30002]
3303	[5974, 1465]	11494	[16918, 9252]	19685	[13232, 13506]	27876	[30003, 21266]
3304	[5975, 5976]	11495	[16919, 7710]	19686	[24274, 1266]	27877	[4011, 13560]
3305	[5977, 5978]	11496	[16920, 951]	19687	[24275, 6222]	27878	[30004, 3648]
3306	[5979, 5980]	11497	[16921, 8827]	19688	[13115, 1757]	27879	[30005, 14084]
3307	[5981, 1345]	11498	[16922, 10012]	19689	[21021, 3903]	27880	[30006, 12908]
3308	[5246, 5982]	11499	[6816, 2026]	19690	[24276, 3760]	27881	[11307, 14634]
3309	[5983, 5984]	11500	[16448, 499]	19691	[24277, 24278]	27882	[30007, 6258]
3310	[5236, 5676]	11501	[16923, 10448]	19692	[24279, 22]	27883	[5875, 14508]
3311	[5985, 5986]	11502	[16924, 16925]	19693	[24280, 12632]	27884	[4743, 11603]
3312	[5328, 1433]	11503	[16926, 16927]	19694	[22128, 24281]	27885	[30008, 22723]
3313	[5987, 5266]	11504	[16928, 10213]	19695	[24282, 23444]	27886	[5970, 23094]
3314	[3314, 3314]	11505	[16929, 16930]	19696	[21312, 21651]	27887	[30009, 21778]
3315	[5988, 5989]	11506	[9690, 16931]	19697	[13918, 24283]	27888	[14492, 380]
3316	[5990, 4157]	11507	[16932, 8649]	19698	[23903, 13349]	27889	[30010, 14149]
3317	[5991, 4601]	11508	[16933, 16806]	19699	[24284, 24285]	27890	[30011, 14290]

3318	[5992, 5993]	11509	[16934, 10301]	19700	[24286, 14590]	27891	[23150, 29841]
3319	[5777, 5994]	11510	[16935, 6763]	19701	[12564, 12562]	27892	[30012, 1487]
3320	[5995, 5544]	11511	[16936, 16937]	19702	[24287, 24288]	27893	[30013, 13257]
3321	[5996, 5997]	11512	[16938, 7570]	19703	[24289, 15380]	27894	[5588, 24371]
3322	[5998, 5999]	11513	[16939, 16940]	19704	[12382, 14966]	27895	[30014, 3655]
3323	[6000, 6001]	11514	[16941, 16942]	19705	[24290, 21703]	27896	[30015, 5432]
3324	[6002, 6003]	11515	[16943, 16944]	19706	[24291, 1468]	27897	[30016, 1129]
3325	[369, 6004]	11516	[16945, 16946]	19707	[24292, 5891]	27898	[13659, 3928]
3326	[6005, 4050]	11517	[16947, 2042]	19708	[15329, 11958]	27899	[30017, 13777]
3327	[6006, 6007]	11518	[16948, 16949]	19709	[24293, 10719]	27900	[13946, 29694]
3328	[6008, 4711]	11519	[16950, 9863]	19710	[24294, 14481]	27901	[30018, 12095]
3329	[6009, 6010]	11520	[16951, 16952]	19711	[24295, 13390]	27902	[30019, 4830]
3330	[6011, 6012]	11521	[16953, 7477]	19712	[24296, 24297]	27903	[15358, 5710]
3331	[6013, 6014]	11522	[16954, 16930]	19713	[21251, 23470]	27904	[23817, 5990]
3332	[6015, 6016]	11523	[7082, 16955]	19714	[24298, 4793]	27905	[21489, 11684]
3333	[6017, 6018]	11524	[16956, 573]	19715	[21587, 22354]	27906	[30020, 10618]
3334	[6019, 6020]	11525	[139, 6524]	19716	[24299, 13428]	27907	[30021, 411]
3335	[6021, 6022]	11526	[16957, 16958]	19717	[15438, 21808]	27908	[30022, 13636]
3336	[3533, 6023]	11527	[16959, 16642]	19718	[24300, 4572]	27909	[30023, 24725]
3337	[6024, 6025]	11528	[16960, 16961]	19719	[24301, 11374]	27910	[15474, 11573]
3338	[1096, 6026]	11529	[8213, 8105]	19720	[24302, 13638]	27911	[30024, 1334]
3339	[6027, 6028]	11530	[16962, 8861]	19721	[24303, 14551]	27912	[30025, 23202]
3340	[6029, 3638]	11531	[16963, 6820]	19722	[24304, 24305]	27913	[24412, 13852]
3341	[6030, 6031]	11532	[2294, 9774]	19723	[24306, 24307]	27914	[12610, 28805]
3342	[6032, 6033]	11533	[7383, 16964]	19724	[24308, 23329]	27915	[30026, 21083]
3343	[6034, 6035]	11534	[16965, 16966]	19725	[24309, 3816]	27916	[24714, 14178]
3344	[6036, 6037]	11535	[16967, 16968]	19726	[24310, 4735]	27917	[30027, 12938]
3345	[6038, 6039]	11536	[16969, 16482]	19727	[24311, 21306]	27918	[30028, 1078]
3346	[3950, 6040]	11537	[7132, 8939]	19728	[22805, 13232]	27919	[22972, 11416]
3347	[1864, 6041]	11538	[16970, 9164]	19729	[6295, 11417]	27920	[14607, 14358]
3348	[6042, 6043]	11539	[16971, 16972]	19730	[24312, 6207]	27921	[30029, 21897]
3349	[6044, 6045]	11540	[16973, 16518]	19731	[24313, 4276]	27922	[30030, 5695]
3350	[6046, 6047]	11541	[16974, 187]	19732	[24314, 10485]	27923	[30031, 1837]
3351	[6048, 6049]	11542	[16975, 16976]	19733	[24315, 23145]	27924	[30032, 13804]
3352	[6050, 6051]	11543	[16977, 9884]	19734	[24316, 13535]	27925	[30033, 24727]
3353	[6052, 6053]	11544	[16978, 6889]	19735	[4722, 13094]	27926	[30034, 13832]
3354	[6054, 6055]	11545	[16808, 1978]	19736	[24317, 10902]	27927	[3576, 406]
3355	[1537, 3767]	11546	[15998, 9995]	19737	[21765, 24318]	27928	[24227, 1550]
3356	[6056, 6057]	11547	[16979, 10382]	19738	[24319, 4721]	27929	[30035, 5452]
3357	[6058, 4581]	11548	[16980, 2680]	19739	[24320, 5098]	27930	[30036, 1239]
3358	[6059, 5677]	11549	[774, 2326]	19740	[24321, 5603]	27931	[30037, 24535]
3359	[6060, 6061]	11550	[16408, 16981]	19741	[4615, 1243]	27932	[30038, 4935]
3360	[6062, 6063]	11551	[16982, 8668]	19742	[11626, 6051]	27933	[30039, 11849]
3361	[6064, 6065]	11552	[16983, 16984]	19743	[23306, 12297]	27934	[30040, 10600]

3362	[6066, 4006]	11553	[16985, 8341]	19744	[24322, 21757]	27935	[30041, 5310]
3363	[6067, 4010]	11554	[2717, 791]	19745	[23173, 11566]	27936	[15221, 13705]
3364	[6068, 67]	11555	[16986, 6774]	19746	[24323, 5430]	27937	[13496, 11412]
3365	[6069, 6070]	11556	[16987, 9453]	19747	[3941, 24324]	27938	[24598, 11094]
3366	[3590, 6071]	11557	[218, 16988]	19748	[24325, 4637]	27939	[30042, 12107]
3367	[6072, 6073]	11558	[16989, 9183]	19749	[24326, 3898]	27940	[30043, 5720]
3368	[6074, 6075]	11559	[16990, 16991]	19750	[24327, 13493]	27941	[13221, 13935]
3369	[6076, 381]	11560	[16992, 6772]	19751	[22113, 4101]	27942	[30044, 22391]
3370	[6077, 6078]	11561	[16993, 16682]	19752	[5994, 14188]	27943	[30045, 21018]
3371	[6079, 6080]	11562	[16994, 6804]	19753	[24328, 21221]	27944	[3521, 14802]
3372	[6081, 6082]	11563	[16995, 2159]	19754	[5720, 5542]	27945	[30046, 13105]
3373	[6083, 6084]	11564	[16996, 10372]	19755	[24329, 5880]	27946	[10692, 21408]
3374	[6085, 5496]	11565	[8453, 2539]	19756	[24330, 13079]	27947	[30047, 14027]
3375	[6086, 6087]	11566	[9151, 8163]	19757	[22463, 21658]	27948	[14100, 21563]
3376	[6088, 6089]	11567	[16997, 16684]	19758	[22743, 12559]	27949	[14038, 28499]
3377	[6090, 6091]	11568	[16998, 602]	19759	[24331, 11686]	27950	[6047, 21454]
3378	[6092, 6093]	11569	[16999, 17000]	19760	[24332, 5616]	27951	[30048, 28650]
3379	[6094, 6095]	11570	[7422, 6944]	19761	[24333, 12153]	27952	[30049, 1272]
3380	[6096, 5077]	11571	[2177, 1998]	19762	[24334, 24335]	27953	[24116, 21165]
3381	[6097, 3573]	11572	[17001, 17002]	19763	[24336, 12879]	27954	[30050, 21765]
3382	[4805, 6098]	11573	[17003, 545]	19764	[12744, 13598]	27955	[30051, 3698]
3383	[6099, 4393]	11574	[17004, 681]	19765	[24337, 5683]	27956	[30052, 24564]
3384	[6100, 6101]	11575	[17005, 15838]	19766	[24338, 13126]	27957	[13733, 21486]
3385	[6102, 6103]	11576	[2007, 17006]	19767	[24339, 440]	27958	[30053, 14640]
3386	[6104, 1450]	11577	[17007, 17008]	19768	[24340, 12570]	27959	[30054, 14977]
3387	[6105, 6106]	11578	[6426, 10019]	19769	[24341, 1076]	27960	[30055, 11631]
3388	[6107, 78]	11579	[17009, 17010]	19770	[24342, 21433]	27961	[30056, 15344]
3389	[6108, 6109]	11580	[17011, 8697]	19771	[24343, 10871]	27962	[30057, 370]
3390	[6110, 6111]	11581	[17012, 6306]	19772	[11093, 11935]	27963	[30058, 5294]
3391	[6112, 6113]	11582	[17013, 17014]	19773	[24344, 11033]	27964	[30059, 3751]
3392	[6114, 6115]	11583	[17015, 3086]	19774	[24345, 3868]	27965	[30060, 15096]
3393	[6116, 6117]	11584	[17016, 3088]	19775	[23635, 15652]	27966	[1234, 5916]
3394	[6118, 4783]	11585	[17017, 7717]	19776	[24346, 3646]	27967	[14265, 4023]
3395	[6119, 6120]	11586	[17018, 17019]	19777	[24347, 329]	27968	[1634, 22684]
3396	[6121, 6122]	11587	[17020, 10085]	19778	[22388, 1777]	27969	[30061, 12868]
3397	[6123, 6124]	11588	[586, 17021]	19779	[24348, 23870]	27970	[23414, 1784]
3398	[6125, 6126]	11589	[17022, 761]	19780	[24349, 22201]	27971	[30062, 6162]
3399	[6127, 6128]	11590	[17023, 17024]	19781	[24350, 12314]	27972	[30063, 3893]
3400	[6129, 6130]	11591	[17025, 8046]	19782	[6073, 5292]	27973	[30064, 23435]
3401	[6131, 6132]	11592	[16595, 9934]	19783	[24351, 1504]	27974	[12390, 28274]
3402	[6133, 6134]	11593	[17026, 17027]	19784	[6278, 12903]	27975	[30065, 23963]
3403	[6135, 6136]	11594	[6961, 7462]	19785	[11702, 14663]	27976	[1543, 11693]
3404	[6137, 6138]	11595	[2937, 9780]	19786	[1104, 13941]	27977	[23127, 23187]
3405	[6139, 6140]	11596	[7908, 3041]	19787	[14376, 22150]	27978	[28353, 11213]

3406	[6141, 6142]	11597	[17028, 16790]	19788	[1613, 11864]	27979	[30066, 21915]
3407	[6143, 6144]	11598	[17029, 2930]	19789	[12574, 13521]	27980	[30067, 1631]
3408	[6145, 6146]	11599	[17030, 9218]	19790	[24352, 13948]	27981	[11859, 20942]
3409	[6147, 6148]	11600	[17031, 16708]	19791	[24353, 12017]	27982	[30068, 10825]
3410	[5902, 6149]	11601	[17032, 2459]	19792	[24354, 1522]	27983	[25080, 3683]
3411	[489, 6150]	11602	[17033, 45]	19793	[11812, 10510]	27984	[30069, 11087]
3412	[1122, 6151]	11603	[17034, 17035]	19794	[24355, 6159]	27985	[13858, 14312]
3413	[6152, 6153]	11604	[17036, 17037]	19795	[24356, 3734]	27986	[23024, 4565]
3414	[6154, 6155]	11605	[17038, 3263]	19796	[24357, 14591]	27987	[30070, 1463]
3415	[6156, 6157]	11606	[16556, 131]	19797	[3825, 22548]	27988	[30071, 22702]
3416	[6158, 4590]	11607	[17039, 17040]	19798	[15192, 4262]	27989	[30072, 22454]
3417	[6159, 6160]	11608	[17041, 17042]	19799	[1805, 1118]	27990	[1132, 23721]
3418	[6161, 6162]	11609	[17043, 8437]	19800	[22486, 4944]	27991	[30073, 23056]
3419	[6163, 6164]	11610	[16614, 10443]	19801	[4978, 3911]	27992	[12280, 13001]
3420	[6165, 6166]	11611	[17044, 2765]	19802	[24358, 11028]	27993	[30074, 10701]
3421	[6167, 430]	11612	[17045, 7974]	19803	[11099, 21914]	27994	[11930, 4938]
3422	[6168, 6169]	11613	[17046, 916]	19804	[24359, 13918]	27995	[30075, 89]
3423	[1006, 6170]	11614	[17047, 17048]	19805	[24360, 21422]	27996	[30076, 4004]
3424	[6171, 6172]	11615	[17049, 7863]	19806	[24361, 24362]	27997	[10941, 20958]
3425	[6173, 6174]	11616	[10299, 17050]	19807	[24363, 12029]	27998	[4213, 473]
3426	[6175, 6026]	11617	[17051, 17052]	19808	[22028, 12364]	27999	[5929, 21910]
3427	[5607, 6176]	11618	[17053, 17054]	19809	[12521, 6093]	28000	[30077, 23610]
3428	[6177, 6178]	11619	[17055, 17056]	19810	[24364, 4970]	28001	[30078, 30064]
3429	[6179, 6180]	11620	[8650, 17057]	19811	[24365, 24366]	28002	[1298, 24285]
3430	[6181, 6182]	11621	[2911, 7237]	19812	[21594, 10796]	28003	[30079, 22473]
3431	[6183, 6184]	11622	[17058, 7467]	19813	[24367, 21387]	28004	[30080, 13491]
3432	[5871, 355]	11623	[17059, 2104]	19814	[24368, 14156]	28005	[30081, 14783]
3433	[4683, 1662]	11624	[17060, 890]	19815	[3901, 13601]	28006	[24130, 1432]
3434	[6185, 6186]	11625	[17061, 17062]	19816	[22783, 20954]	28007	[13995, 24796]
3435	[4234, 4242]	11626	[7377, 17063]	19817	[24369, 12788]	28008	[30082, 12638]
3436	[6187, 6188]	11627	[17064, 17065]	19818	[12023, 10988]	28009	[30083, 1209]
3437	[6189, 6190]	11628	[9016, 17066]	19819	[24370, 24371]	28010	[23467, 30064]
3438	[6191, 6192]	11629	[17067, 6331]	19820	[14554, 1250]	28011	[30084, 29595]
3439	[6193, 6194]	11630	[17068, 6445]	19821	[4257, 11172]	28012	[30085, 23306]
3440	[6195, 4716]	11631	[17069, 17070]	19822	[24372, 23022]	28013	[403, 21257]
3441	[6196, 6197]	11632	[9930, 8353]	19823	[24373, 3742]	28014	[21761, 11368]
3442	[3688, 6198]	11633	[17006, 9724]	19824	[24374, 13351]	28015	[23589, 24477]
3443	[6199, 6200]	11634	[9037, 17071]	19825	[24007, 14642]	28016	[30086, 15643]
3444	[6201, 251]	11635	[2265, 3285]	19826	[24375, 11632]	28017	[30087, 13914]
3445	[6202, 6203]	11636	[17072, 16662]	19827	[4583, 14325]	28018	[30088, 22028]
3446	[6204, 6205]	11637	[17073, 17074]	19828	[24376, 23513]	28019	[28271, 13420]
3447	[6206, 6207]	11638	[16156, 17075]	19829	[24377, 21061]	28020	[30089, 15596]
3448	[6208, 6209]	11639	[7636, 6961]	19830	[24378, 13795]	28021	[30090, 13929]
3449	[6210, 3524]	11640	[17076, 17077]	19831	[5830, 11317]	28022	[30091, 12775]

3450	[1388, 6211]	11641	[7450, 17078]	19832	[24379, 23118]	28023	[30092, 10915]
3451	[6212, 6213]	11642	[856, 16989]	19833	[24380, 22046]	28024	[5351, 12261]
3452	[6214, 6215]	11643	[16334, 17079]	19834	[24381, 3618]	28025	[30093, 6082]
3453	[6216, 6217]	11644	[8906, 17080]	19835	[24382, 5749]	28026	[30094, 23259]
3454	[6218, 6219]	11645	[17081, 16906]	19836	[24383, 12298]	28027	[30095, 4311]
3455	[6220, 6221]	11646	[17082, 17083]	19837	[24384, 15448]	28028	[30096, 6032]
3456	[6222, 6223]	11647	[203, 17084]	19838	[21188, 14798]	28029	[1354, 22626]
3457	[6224, 5309]	11648	[17085, 9303]	19839	[24385, 10885]	28030	[30097, 3588]
3458	[6225, 6226]	11649	[17086, 1985]	19840	[14993, 4641]	28031	[30098, 30021]
3459	[6227, 5355]	11650	[17087, 16098]	19841	[22757, 21441]	28032	[23910, 10960]
3460	[6228, 4057]	11651	[17088, 584]	19842	[24386, 12982]	28033	[30099, 5563]
3461	[6229, 5648]	11652	[17089, 17090]	19843	[24387, 22953]	28034	[30100, 1717]
3462	[6230, 6231]	11653	[16568, 17091]	19844	[24388, 23102]	28035	[12085, 14162]
3463	[6232, 4713]	11654	[10222, 9614]	19845	[24389, 22595]	28036	[30101, 15015]
3464	[6233, 6234]	11655	[17092, 17093]	19846	[24390, 24391]	28037	[30102, 14086]
3465	[6235, 6236]	11656	[17094, 17095]	19847	[22595, 12140]	28038	[30103, 3840]
3466	[6237, 6238]	11657	[16306, 3328]	19848	[24392, 22767]	28039	[5736, 24161]
3467	[4523, 6239]	11658	[17096, 17097]	19849	[11020, 4771]	28040	[30104, 4568]
3468	[6240, 6241]	11659	[17098, 17099]	19850	[24393, 14078]	28041	[29770, 10588]
3469	[6242, 369]	11660	[17100, 6996]	19851	[24394, 12926]	28042	[30105, 23058]
3470	[6243, 6244]	11661	[17101, 2321]	19852	[11054, 13464]	28043	[30106, 23230]
3471	[6245, 6246]	11662	[17102, 16988]	19853	[24395, 4924]	28044	[30107, 13741]
3472	[6247, 1167]	11663	[9287, 9998]	19854	[24396, 1457]	28045	[22268, 4315]
3473	[6248, 6249]	11664	[17103, 7952]	19855	[24397, 13663]	28046	[21191, 14913]
3474	[6250, 6251]	11665	[17104, 9787]	19856	[11975, 22961]	28047	[30108, 1560]
3475	[6252, 6253]	11666	[17105, 16797]	19857	[24398, 24254]	28048	[3806, 24486]
3476	[6254, 6158]	11667	[17106, 619]	19858	[24399, 5550]	28049	[30109, 29886]
3477	[6255, 5710]	11668	[17107, 2908]	19859	[24400, 3537]	28050	[30110, 5485]
3478	[6256, 4510]	11669	[17108, 17109]	19860	[24401, 21001]	28051	[24446, 14171]
3479	[6257, 6258]	11670	[17110, 17111]	19861	[24402, 5568]	28052	[30111, 3574]
3480	[6259, 6260]	11671	[8683, 7475]	19862	[24403, 12012]	28053	[11733, 13684]
3481	[6261, 6262]	11672	[852, 9205]	19863	[24404, 273]	28054	[14879, 30112]
3482	[5466, 6263]	11673	[17112, 17113]	19864	[24405, 443]	28055	[30113, 23213]
3483	[6264, 6265]	11674	[17114, 6989]	19865	[24406, 22865]	28056	[30114, 30115]
3484	[6266, 6267]	11675	[17115, 16655]	19866	[24407, 22777]	28057	[30116, 13695]
3485	[6268, 6269]	11676	[17116, 10110]	19867	[14838, 11240]	28058	[30117, 4999]
3486	[6270, 6271]	11677	[36, 17117]	19868	[24408, 1674]	28059	[30118, 12613]
3487	[6272, 4285]	11678	[17118, 9539]	19869	[24409, 24410]	28060	[4346, 23577]
3488	[365, 6273]	11679	[17119, 7478]	19870	[24411, 24412]	28061	[30119, 4592]
3489	[3612, 1099]	11680	[17120, 8967]	19871	[24413, 23407]	28062	[30120, 3793]
3490	[3616, 6274]	11681	[17121, 17122]	19872	[24414, 23335]	28063	[30121, 23345]
3491	[6275, 6276]	11682	[16075, 878]	19873	[13862, 24007]	28064	[30122, 3966]
3492	[6277, 6278]	11683	[2410, 17123]	19874	[5950, 4396]	28065	[30123, 12025]
3493	[6279, 6280]	11684	[17124, 639]	19875	[24415, 24416]	28066	[22985, 22423]

3494	[4329, 6281]	11685	[8867, 17125]	19876	[24417, 5705]	28067	[30124, 21107]
3495	[6282, 6283]	11686	[17126, 17127]	19877	[13660, 3662]	28068	[30125, 21307]
3496	[6284, 4067]	11687	[17128, 16670]	19878	[24418, 11691]	28069	[30126, 13036]
3497	[6285, 4157]	11688	[17129, 6899]	19879	[24419, 4640]	28070	[30127, 13604]
3498	[6286, 6287]	11689	[17130, 723]	19880	[24420, 13946]	28071	[30128, 22279]
3499	[6288, 6289]	11690	[17131, 7096]	19881	[10653, 12757]	28072	[22279, 5653]
3500	[1094, 6290]	11691	[17132, 7017]	19882	[24421, 14681]	28073	[30129, 12802]
3501	[6291, 5243]	11692	[15816, 9215]	19883	[5758, 1480]	28074	[30130, 30131]
3502	[6292, 6293]	11693	[17133, 10377]	19884	[10884, 14105]	28075	[30132, 12886]
3503	[6294, 3696]	11694	[17134, 9427]	19885	[13059, 14786]	28076	[30133, 12920]
3504	[6223, 6295]	11695	[17135, 16289]	19886	[14676, 14036]	28077	[30134, 24162]
3505	[6296, 6297]	11696	[17136, 8990]	19887	[3924, 72]	28078	[21867, 24727]
3506	[6298, 4388]	11697	[17137, 17138]	19888	[12478, 24422]	28079	[3808, 5335]
3507	[4666, 6299]	11698	[17139, 16105]	19889	[22013, 11141]	28080	[30135, 12424]
3508	[6300, 6301]	11699	[17140, 17141]	19890	[24423, 15457]	28081	[1694, 1760]
3509	[4757, 6302]	11700	[17142, 2312]	19891	[24424, 5187]	28082	[5699, 4491]
3510	[1796, 6303]	11701	[8837, 9981]	19892	[24425, 22636]	28083	[30136, 22816]
3511	[6304, 6305]	11702	[17143, 2958]	19893	[10956, 24426]	28084	[30137, 1497]
3512	[6306, 6307]	11703	[17144, 9244]	19894	[24427, 21040]	28085	[23480, 13439]
3513	[6308, 6309]	11704	[2832, 17145]	19895	[24428, 11275]	28086	[21142, 12083]
3514	[2686, 6310]	11705	[17146, 2832]	19896	[24429, 6108]	28087	[15557, 15102]
3515	[6311, 6312]	11706	[9238, 17147]	19897	[24430, 21066]	28088	[30138, 22415]
3516	[6313, 6314]	11707	[9240, 17148]	19898	[24431, 21562]	28089	[11081, 10591]
3517	[6315, 6316]	11708	[17149, 17150]	19899	[24432, 5627]	28090	[24902, 14505]
3518	[6317, 6318]	11709	[17151, 7505]	19900	[24433, 13058]	28091	[30139, 10586]
3519	[6319, 649]	11710	[17152, 17153]	19901	[24434, 11226]	28092	[14981, 23640]
3520	[6320, 6321]	11711	[17154, 8608]	19902	[1044, 5468]	28093	[30140, 13904]
3521	[6322, 6323]	11712	[2545, 6423]	19903	[24435, 12266]	28094	[5537, 3587]
3522	[6324, 6325]	11713	[17155, 708]	19904	[4935, 13207]	28095	[30141, 29050]
3523	[6326, 6327]	11714	[17156, 17157]	19905	[24436, 20922]	28096	[5287, 1436]
3524	[6328, 6329]	11715	[3389, 9426]	19906	[11265, 11607]	28097	[30142, 11094]
3525	[6330, 6331]	11716	[17158, 17159]	19907	[24437, 24438]	28098	[28227, 30143]
3526	[6332, 6333]	11717	[17160, 8105]	19908	[24439, 10829]	28099	[30144, 21354]
3527	[6334, 3103]	11718	[17161, 17162]	19909	[24440, 5515]	28100	[30145, 14263]
3528	[6335, 6336]	11719	[7220, 17163]	19910	[24441, 5115]	28101	[30146, 23273]
3529	[6337, 2703]	11720	[17164, 9923]	19911	[23695, 24442]	28102	[24167, 21073]
3530	[6338, 6339]	11721	[17165, 7872]	19912	[24443, 12204]	28103	[30147, 12671]
3531	[6340, 2512]	11722	[17166, 7628]	19913	[24444, 13381]	28104	[13205, 12138]
3532	[6341, 6342]	11723	[17167, 17168]	19914	[24445, 24446]	28105	[21139, 5991]
3533	[6343, 3463]	11724	[17169, 6330]	19915	[24447, 269]	28106	[30148, 15192]
3534	[6344, 6345]	11725	[16727, 555]	19916	[24448, 4990]	28107	[28563, 21863]
3535	[6346, 6347]	11726	[6697, 9558]	19917	[21624, 23197]	28108	[30149, 14727]
3536	[6348, 6349]	11727	[17170, 2288]	19918	[24449, 22453]	28109	[30143, 29752]
3537	[6350, 2117]	11728	[17171, 2268]	19919	[5596, 23419]	28110	[21425, 4518]

3538	[6351, 3095]	11729	[17172, 2594]	19920	[24450, 24451]	28111	[15363, 13653]
3539	[6352, 6353]	11730	[9703, 9007]	19921	[6170, 22292]	28112	[29376, 22743]
3540	[6354, 2419]	11731	[17173, 17174]	19922	[24452, 10928]	28113	[30150, 24469]
3541	[6355, 6356]	11732	[17175, 6886]	19923	[24453, 4687]	28114	[15607, 15266]
3542	[6357, 3118]	11733	[17176, 6826]	19924	[24454, 13501]	28115	[30151, 11503]
3543	[6358, 6359]	11734	[17177, 16846]	19925	[5579, 23448]	28116	[15325, 1709]
3544	[6360, 6361]	11735	[17178, 17047]	19926	[5997, 10879]	28117	[13140, 28602]
3545	[6362, 6363]	11736	[17179, 7227]	19927	[24455, 15576]	28118	[30152, 12412]
3546	[157, 6364]	11737	[17180, 16634]	19928	[24456, 13095]	28119	[30153, 23428]
3547	[6365, 6366]	11738	[16579, 17181]	19929	[24457, 24120]	28120	[30154, 11841]
3548	[6367, 6368]	11739	[6977, 7325]	19930	[13823, 458]	28121	[30155, 21403]
3549	[6369, 6370]	11740	[17182, 9370]	19931	[24458, 21408]	28122	[30156, 10950]
3550	[6371, 6372]	11741	[8553, 8073]	19932	[6113, 6144]	28123	[24288, 21315]
3551	[6373, 6374]	11742	[17183, 6355]	19933	[24459, 13462]	28124	[4116, 10778]
3552	[6375, 6376]	11743	[17184, 3319]	19934	[24460, 4624]	28125	[30157, 21603]
3553	[6377, 6378]	11744	[17185, 10088]	19935	[24461, 5263]	28126	[12614, 1460]
3554	[574, 3412]	11745	[17186, 7728]	19936	[24462, 22024]	28127	[12490, 21405]
3555	[6379, 6380]	11746	[8482, 17187]	19937	[23216, 12431]	28128	[5687, 29659]
3556	[6381, 6382]	11747	[17188, 16436]	19938	[24463, 23460]	28129	[30158, 3773]
3557	[6383, 6384]	11748	[17189, 17190]	19939	[24464, 4905]	28130	[30159, 1125]
3558	[6385, 6386]	11749	[603, 1986]	19940	[24465, 12718]	28131	[30160, 21468]
3559	[6387, 6388]	11750	[17191, 17192]	19941	[15365, 93]	28132	[15198, 22320]
3560	[6389, 3309]	11751	[17193, 17194]	19942	[11875, 4947]	28133	[15040, 11662]
3561	[6390, 6391]	11752	[17195, 17196]	19943	[1202, 14166]	28134	[30161, 4543]
3562	[6392, 6393]	11753	[17197, 17198]	19944	[24466, 11740]	28135	[30162, 13546]
3563	[135, 6394]	11754	[17199, 10170]	19945	[11651, 14866]	28136	[23697, 15332]
3564	[6395, 6396]	11755	[17200, 17107]	19946	[13377, 1577]	28137	[28512, 14221]
3565	[6397, 6322]	11756	[17201, 892]	19947	[12775, 22767]	28138	[30163, 5262]
3566	[2919, 6398]	11757	[17202, 17110]	19948	[14900, 22038]	28139	[30164, 6201]
3567	[6399, 6400]	11758	[17203, 852]	19949	[24467, 10564]	28140	[30165, 23561]
3568	[6401, 6402]	11759	[17204, 17205]	19950	[15385, 4896]	28141	[30166, 13301]
3569	[6403, 6404]	11760	[17206, 17207]	19951	[24468, 4103]	28142	[30167, 4875]
3570	[6405, 249]	11761	[6376, 17208]	19952	[22315, 13014]	28143	[30168, 10958]
3571	[6406, 6407]	11762	[17209, 6856]	19953	[3865, 24469]	28144	[15690, 15613]
3572	[6408, 2818]	11763	[16253, 2407]	19954	[24470, 24471]	28145	[13073, 14979]
3573	[6409, 2718]	11764	[17210, 794]	19955	[24472, 4525]	28146	[11928, 5770]
3574	[6410, 6411]	11765	[17211, 16306]	19956	[24473, 13402]	28147	[30169, 24534]
3575	[6412, 6413]	11766	[9748, 17212]	19957	[24474, 13395]	28148	[6023, 12648]
3576	[6414, 801]	11767	[17213, 17214]	19958	[24475, 4802]	28149	[22885, 29376]
3577	[6415, 6416]	11768	[16126, 17215]	19959	[24476, 24477]	28150	[30170, 11508]
3578	[6417, 6418]	11769	[17216, 9961]	19960	[4497, 23928]	28151	[22745, 4361]
3579	[6419, 6420]	11770	[17217, 7988]	19961	[24478, 23175]	28152	[14595, 23087]
3580	[6421, 6422]	11771	[17218, 8711]	19962	[24479, 5327]	28153	[30171, 1086]
3581	[6423, 2402]	11772	[17219, 15940]	19963	[24480, 13893]	28154	[30172, 12698]

3582	[6424, 2755]	11773	[3406, 17220]	19964	[4768, 10950]	28155	[14494, 13669]
3583	[6425, 6426]	11774	[17221, 7566]	19965	[1206, 14600]	28156	[30173, 5608]
3584	[6427, 6428]	11775	[17222, 6545]	19966	[24481, 4652]	28157	[30174, 30175]
3585	[6429, 6430]	11776	[17223, 2218]	19967	[24482, 14088]	28158	[30176, 23803]
3586	[6431, 6432]	11777	[15989, 2263]	19968	[24483, 23705]	28159	[30177, 4948]
3587	[6433, 6434]	11778	[2596, 8767]	19969	[22957, 22078]	28160	[30178, 24819]
3588	[6435, 6436]	11779	[17224, 817]	19970	[6273, 24484]	28161	[1818, 4585]
3589	[6437, 6438]	11780	[6745, 9381]	19971	[24485, 24486]	28162	[30179, 13972]
3590	[6439, 6440]	11781	[17225, 3219]	19972	[24487, 5315]	28163	[6146, 22589]
3591	[6441, 6442]	11782	[17226, 17227]	19973	[10580, 1251]	28164	[30180, 23853]
3592	[6443, 3256]	11783	[17228, 17229]	19974	[24488, 24489]	28165	[30181, 11749]
3593	[6444, 6445]	11784	[9469, 17230]	19975	[24490, 1593]	28166	[30182, 11866]
3594	[6446, 6447]	11785	[6309, 16770]	19976	[24491, 11073]	28167	[28625, 6016]
3595	[6448, 6309]	11786	[677, 17231]	19977	[5523, 390]	28168	[30183, 12184]
3596	[6449, 6450]	11787	[17232, 15712]	19978	[24492, 12508]	28169	[30184, 21594]
3597	[6451, 6452]	11788	[17233, 17234]	19979	[24493, 4803]	28170	[11739, 21115]
3598	[6453, 6454]	11789	[17235, 16249]	19980	[14881, 24494]	28171	[15114, 29173]
3599	[6455, 6456]	11790	[17236, 8730]	19981	[24495, 1326]	28172	[30185, 22118]
3600	[6457, 2826]	11791	[17237, 17238]	19982	[24496, 14771]	28173	[29595, 29277]
3601	[6458, 6459]	11792	[17239, 218]	19983	[24497, 11943]	28174	[30186, 4573]
3602	[6460, 6461]	11793	[17240, 10124]	19984	[22538, 24240]	28175	[24426, 10479]
3603	[6462, 6463]	11794	[9888, 17241]	19985	[24498, 23559]	28176	[30187, 13864]
3604	[2405, 6464]	11795	[8161, 865]	19986	[12594, 22578]	28177	[30188, 5390]
3605	[6465, 6466]	11796	[17242, 17243]	19987	[23714, 22673]	28178	[22665, 24410]
3606	[6467, 6468]	11797	[17244, 2396]	19988	[24471, 11625]	28179	[30189, 4866]
3607	[6469, 800]	11798	[17245, 17246]	19989	[24499, 5551]	28180	[5401, 5085]
3608	[6470, 6471]	11799	[17247, 2781]	19990	[1116, 13107]	28181	[30190, 12436]
3609	[6472, 6473]	11800	[17248, 17249]	19991	[24500, 15066]	28182	[30191, 13942]
3610	[6474, 6475]	11801	[3141, 17250]	19992	[14640, 5097]	28183	[30192, 5487]
3611	[6476, 2123]	11802	[17251, 17252]	19993	[23674, 14076]	28184	[30193, 12952]
3612	[6477, 6478]	11803	[17253, 17254]	19994	[24501, 22617]	28185	[30194, 14449]
3613	[6479, 2436]	11804	[17255, 17256]	19995	[24502, 6224]	28186	[30195, 20943]
3614	[6480, 6481]	11805	[17257, 9112]	19996	[24503, 4961]	28187	[30196, 12776]
3615	[6482, 6483]	11806	[17258, 9260]	19997	[12803, 1292]	28188	[30197, 4849]
3616	[6484, 6485]	11807	[17259, 2228]	19998	[5753, 13217]	28189	[14471, 23903]
3617	[6486, 6487]	11808	[17260, 2869]	19999	[15098, 23417]	28190	[11798, 13838]
3618	[6488, 6489]	11809	[7057, 17261]	20000	[23939, 10884]	28191	[30198, 490]
3619	[6490, 60]	11810	[17262, 17263]	20001	[24504, 12842]	28192	[30199, 10615]
3620	[6491, 6492]	11811	[16399, 17264]	20002	[11162, 12054]	28193	[30200, 11688]
3621	[6493, 6494]	11812	[17265, 10283]	20003	[12588, 11263]	28194	[4775, 23195]
3622	[3482, 6495]	11813	[7225, 17266]	20004	[24505, 23111]	28195	[22461, 4133]
3623	[6496, 6497]	11814	[17267, 697]	20005	[24506, 21914]	28196	[21512, 13378]
3624	[6498, 6499]	11815	[7780, 15975]	20006	[24507, 3747]	28197	[13302, 21171]
3625	[6500, 6501]	11816	[3136, 7488]	20007	[24203, 22414]	28198	[5276, 22790]

3626	[6502, 717]	11817	[7363, 2707]	20008	[24508, 5546]	28199	[12578, 13375]
3627	[6503, 6504]	11818	[17268, 16303]	20009	[24509, 1398]	28200	[12760, 13311]
3628	[6505, 6506]	11819	[17269, 17270]	20010	[13852, 14407]	28201	[30201, 25863]
3629	[6507, 6508]	11820	[17271, 17272]	20011	[15130, 13869]	28202	[6839, 30202]
3630	[6509, 6510]	11821	[2159, 17273]	20012	[24510, 14471]	28203	[30203, 30204]
3631	[6511, 6512]	11822	[17274, 17275]	20013	[24511, 12641]	28204	[30205, 27792]
3632	[2582, 6513]	11823	[15901, 9092]	20014	[24512, 24513]	28205	[7995, 16451]
3633	[6514, 6515]	11824	[17276, 17277]	20015	[24514, 11668]	28206	[30206, 7343]
3634	[6516, 2691]	11825	[17278, 709]	20016	[14827, 21191]	28207	[30207, 223]
3635	[6517, 1932]	11826	[17279, 16505]	20017	[24515, 15335]	28208	[8763, 17294]
3636	[6518, 6519]	11827	[17280, 2682]	20018	[24516, 15267]	28209	[30208, 26151]
3637	[6520, 233]	11828	[17281, 17282]	20019	[21283, 12340]	28210	[30209, 6345]
3638	[6521, 6522]	11829	[17283, 3477]	20020	[24517, 1158]	28211	[7516, 16128]
3639	[6523, 2012]	11830	[17284, 7273]	20021	[21099, 10977]	28212	[30210, 10335]
3640	[6524, 6525]	11831	[17285, 16946]	20022	[12263, 11699]	28213	[10272, 25751]
3641	[6526, 6527]	11832	[8039, 8333]	20023	[24518, 21506]	28214	[3329, 17810]
3642	[6528, 6529]	11833	[17286, 8898]	20024	[14738, 13538]	28215	[19524, 615]
3643	[6530, 2699]	11834	[17287, 17008]	20025	[24519, 13933]	28216	[30211, 25973]
3644	[6531, 2271]	11835	[17288, 17289]	20026	[24520, 3785]	28217	[30212, 25785]
3645	[6532, 658]	11836	[17290, 7992]	20027	[4844, 24489]	28218	[30213, 20822]
3646	[165, 6533]	11837	[17291, 17292]	20028	[24521, 4059]	28219	[18697, 8715]
3647	[6534, 6535]	11838	[17293, 17294]	20029	[24522, 13649]	28220	[30214, 17712]
3648	[6536, 6537]	11839	[17295, 523]	20030	[24523, 460]	28221	[9176, 16783]
3649	[6538, 6539]	11840	[17296, 7977]	20031	[24524, 14679]	28222	[19927, 20798]
3650	[6540, 6541]	11841	[3391, 17297]	20032	[13784, 11661]	28223	[30215, 25997]
3651	[6542, 6543]	11842	[17298, 17299]	20033	[24525, 14152]	28224	[30216, 25640]
3652	[6544, 6545]	11843	[6938, 10362]	20034	[24526, 11469]	28225	[30217, 8253]
3653	[6546, 6547]	11844	[8615, 9858]	20035	[24527, 5427]	28226	[16581, 17544]
3654	[6548, 6549]	11845	[2617, 17300]	20036	[24528, 14296]	28227	[30218, 19722]
3655	[6550, 6551]	11846	[7890, 17301]	20037	[14390, 1456]	28228	[30219, 27761]
3656	[6552, 6553]	11847	[17302, 10046]	20038	[22759, 14382]	28229	[30220, 27096]
3657	[6554, 6555]	11848	[9047, 2401]	20039	[14195, 1613]	28230	[30221, 20218]
3658	[6556, 6557]	11849	[2753, 17303]	20040	[24529, 21988]	28231	[30222, 9220]
3659	[6558, 6363]	11850	[9209, 6434]	20041	[24530, 1772]	28232	[30223, 9657]
3660	[6559, 6560]	11851	[17304, 17305]	20042	[14187, 14728]	28233	[30224, 7360]
3661	[2870, 6561]	11852	[17306, 17307]	20043	[24531, 11103]	28234	[30225, 10290]
3662	[6562, 6563]	11853	[17308, 8513]	20044	[24532, 21021]	28235	[30226, 30227]
3663	[6564, 6565]	11854	[17309, 9757]	20045	[24533, 4772]	28236	[30228, 9224]
3664	[6566, 6567]	11855	[7398, 9464]	20046	[24534, 24535]	28237	[30229, 19244]
3665	[6568, 2838]	11856	[17310, 17311]	20047	[21239, 23943]	28238	[30230, 17651]
3666	[6569, 6570]	11857	[17312, 17313]	20048	[24536, 21673]	28239	[30231, 10450]
3667	[6571, 6572]	11858	[17314, 15851]	20049	[24537, 23927]	28240	[9868, 27425]
3668	[38, 2082]	11859	[9026, 17315]	20050	[24538, 15659]	28241	[16740, 26499]
3669	[6573, 2041]	11860	[17316, 16748]	20051	[23705, 22552]	28242	[30232, 27742]

3670	[6574, 6575]	11861	[883, 9702]	20052	[24539, 24540]	28243	[27598, 18807]
3671	[6576, 2038]	11862	[17317, 8767]	20053	[24541, 3680]	28244	[30233, 26139]
3672	[6577, 6578]	11863	[17318, 2]	20054	[24542, 11040]	28245	[20422, 7269]
3673	[6579, 6515]	11864	[17319, 8964]	20055	[24543, 24544]	28246	[30234, 9948]
3674	[6580, 6581]	11865	[17320, 17321]	20056	[24545, 14288]	28247	[30235, 6866]
3675	[6582, 6473]	11866	[17322, 16737]	20057	[24546, 5920]	28248	[30236, 19047]
3676	[6583, 6584]	11867	[17323, 15912]	20058	[24547, 3905]	28249	[8350, 17507]
3677	[6585, 6586]	11868	[17324, 17325]	20059	[24548, 5703]	28250	[7688, 18909]
3678	[6587, 6588]	11869	[17326, 8169]	20060	[24549, 24550]	28251	[30237, 17633]
3679	[6589, 6344]	11870	[17327, 9319]	20061	[24551, 14094]	28252	[19087, 10448]
3680	[3009, 6590]	11871	[17328, 17329]	20062	[24552, 4158]	28253	[28158, 30238]
3681	[6591, 2821]	11872	[17330, 17331]	20063	[10651, 13199]	28254	[30239, 19024]
3682	[6592, 6593]	11873	[3183, 3076]	20064	[24553, 3548]	28255	[30240, 26704]
3683	[6594, 6595]	11874	[17332, 6964]	20065	[23063, 22120]	28256	[25582, 19733]
3684	[6596, 6597]	11875	[17333, 17334]	20066	[12964, 12549]	28257	[30241, 9336]
3685	[6598, 6599]	11876	[17335, 9903]	20067	[24554, 24555]	28258	[30242, 20364]
3686	[6600, 6601]	11877	[17336, 9934]	20068	[22367, 23206]	28259	[10021, 188]
3687	[6602, 6603]	11878	[17337, 17338]	20069	[6115, 23199]	28260	[207, 9066]
3688	[6604, 6605]	11879	[10144, 17339]	20070	[24556, 5470]	28261	[26105, 26502]
3689	[6606, 6607]	11880	[17340, 7720]	20071	[14789, 13623]	28262	[30243, 20860]
3690	[2055, 2128]	11881	[17341, 17342]	20072	[23344, 5427]	28263	[30244, 17341]
3691	[6608, 6609]	11882	[17343, 17344]	20073	[4259, 13135]	28264	[30245, 20228]
3692	[6610, 6611]	11883	[17345, 7614]	20074	[4646, 22153]	28265	[30246, 3100]
3693	[6612, 6569]	11884	[17346, 3445]	20075	[5756, 442]	28266	[30247, 25773]
3694	[6613, 6614]	11885	[6694, 17347]	20076	[24557, 3644]	28267	[18378, 26644]
3695	[6615, 6616]	11886	[7900, 17348]	20077	[24558, 14312]	28268	[17529, 20862]
3696	[6617, 6618]	11887	[17349, 719]	20078	[24221, 1245]	28269	[30248, 28158]
3697	[6619, 6620]	11888	[17350, 17351]	20079	[21969, 6226]	28270	[30249, 27094]
3698	[6621, 3461]	11889	[9759, 10271]	20080	[24559, 22112]	28271	[30250, 19997]
3699	[2430, 6622]	11890	[8802, 17352]	20081	[24560, 5980]	28272	[30251, 18815]
3700	[6623, 6624]	11891	[17353, 17354]	20082	[24561, 21218]	28273	[30252, 30253]
3701	[6625, 6368]	11892	[17355, 6662]	20083	[24562, 23818]	28274	[30254, 6417]
3702	[6626, 6627]	11893	[17356, 2835]	20084	[24563, 1254]	28275	[553, 6689]
3703	[6628, 6629]	11894	[17357, 2941]	20085	[24564, 1767]	28276	[25794, 25540]
3704	[6630, 6631]	11895	[17358, 2938]	20086	[10604, 12326]	28277	[30255, 6615]
3705	[2506, 6632]	11896	[17359, 17360]	20087	[1545, 10982]	28278	[30256, 27024]
3706	[6633, 6634]	11897	[17361, 17362]	20088	[24565, 10910]	28279	[30257, 20292]
3707	[6635, 6636]	11898	[17363, 10063]	20089	[11274, 1865]	28280	[30258, 26596]
3708	[6637, 6638]	11899	[3019, 17364]	20090	[24566, 23363]	28281	[2288, 18539]
3709	[6639, 6640]	11900	[17365, 17366]	20091	[24567, 13212]	28282	[30259, 17769]
3710	[6641, 6642]	11901	[8772, 16209]	20092	[14135, 15270]	28283	[30260, 16448]
3711	[6643, 6510]	11902	[17367, 17368]	20093	[24568, 15051]	28284	[30261, 18043]
3712	[6644, 6645]	11903	[17369, 3296]	20094	[24569, 1380]	28285	[26412, 20190]
3713	[6646, 6442]	11904	[17370, 15822]	20095	[24570, 24509]	28286	[3001, 2709]

3714	[6647, 6648]	11905	[17371, 6561]	20096	[4477, 24398]	28287	[30262, 6825]
3715	[6649, 3145]	11906	[17372, 1907]	20097	[12316, 24169]	28288	[15735, 26282]
3716	[6650, 6651]	11907	[17373, 17374]	20098	[24571, 13001]	28289	[30263, 20057]
3717	[6652, 2839]	11908	[17375, 3347]	20099	[24572, 4648]	28290	[26743, 30264]
3718	[6653, 6654]	11909	[9683, 17376]	20100	[24573, 4740]	28291	[30265, 9964]
3719	[6655, 6656]	11910	[17377, 9094]	20101	[22454, 6194]	28292	[30266, 2060]
3720	[6657, 6658]	11911	[10370, 17378]	20102	[24574, 22522]	28293	[30267, 26771]
3721	[6659, 6660]	11912	[17379, 6477]	20103	[24575, 10838]	28294	[7787, 15909]
3722	[6661, 6662]	11913	[17380, 2391]	20104	[24576, 11862]	28295	[7437, 15930]
3723	[6663, 6572]	11914	[17381, 16378]	20105	[5399, 12772]	28296	[30268, 8660]
3724	[2277, 6664]	11915	[17382, 16112]	20106	[24307, 24577]	28297	[2933, 18814]
3725	[6665, 6666]	11916	[17383, 3068]	20107	[11465, 11742]	28298	[9482, 28103]
3726	[3157, 6667]	11917	[17384, 17385]	20108	[24578, 14162]	28299	[30269, 27270]
3727	[6668, 3101]	11918	[17386, 15847]	20109	[24579, 21573]	28300	[2368, 27137]
3728	[6669, 6670]	11919	[17256, 8955]	20110	[24580, 4909]	28301	[2714, 9704]
3729	[6671, 6672]	11920	[17387, 8292]	20111	[24581, 13783]	28302	[30270, 16358]
3730	[6673, 6674]	11921	[17388, 17389]	20112	[22497, 13717]	28303	[19737, 25439]
3731	[2, 6675]	11922	[2983, 7828]	20113	[24582, 3973]	28304	[16357, 25684]
3732	[6676, 6677]	11923	[17390, 2245]	20114	[24583, 14260]	28305	[9382, 7993]
3733	[6678, 248]	11924	[17391, 2019]	20115	[24584, 21002]	28306	[30271, 17584]
3734	[6679, 6680]	11925	[17392, 8929]	20116	[12135, 3708]	28307	[7064, 3122]
3735	[6681, 6682]	11926	[6801, 9315]	20117	[24585, 6219]	28308	[18202, 8156]
3736	[6683, 6684]	11927	[17393, 17394]	20118	[22867, 20906]	28309	[19671, 8732]
3737	[6685, 2204]	11928	[17395, 17396]	20119	[12971, 10669]	28310	[30272, 17352]
3738	[6686, 3121]	11929	[17397, 17398]	20120	[6122, 22734]	28311	[19684, 25497]
3739	[6687, 956]	11930	[17399, 8552]	20121	[23906, 22665]	28312	[25310, 9961]
3740	[6688, 6654]	11931	[17400, 7869]	20122	[24586, 14102]	28313	[18961, 8895]
3741	[6689, 6690]	11932	[15704, 6811]	20123	[24587, 12814]	28314	[16413, 27613]
3742	[6691, 6692]	11933	[17401, 8074]	20124	[24588, 24589]	28315	[30273, 2762]
3743	[6693, 6694]	11934	[8898, 9114]	20125	[24590, 14532]	28316	[30274, 9108]
3744	[6695, 3125]	11935	[17402, 17403]	20126	[24591, 22182]	28317	[15889, 25647]
3745	[6696, 6697]	11936	[17404, 17054]	20127	[24592, 998]	28318	[19875, 923]
3746	[6698, 6699]	11937	[17405, 6769]	20128	[15666, 4356]	28319	[30275, 17162]
3747	[6700, 6701]	11938	[17406, 9415]	20129	[14006, 21819]	28320	[30276, 8196]
3748	[6702, 6703]	11939	[17407, 17408]	20130	[10965, 4265]	28321	[30277, 17544]
3749	[6704, 2578]	11940	[17409, 17410]	20131	[24593, 22933]	28322	[19476, 30278]
3750	[6705, 6706]	11941	[16487, 16245]	20132	[24594, 15391]	28323	[30279, 18433]
3751	[6707, 6708]	11942	[17411, 9392]	20133	[24595, 4901]	28324	[30280, 25996]
3752	[6709, 3446]	11943	[15790, 17412]	20134	[12642, 14225]	28325	[847, 28069]
3753	[2013, 6710]	11944	[17413, 17414]	20135	[24596, 23530]	28326	[26580, 19283]
3754	[6711, 6712]	11945	[17415, 17416]	20136	[24597, 24598]	28327	[17938, 8387]
3755	[6713, 6714]	11946	[17417, 15966]	20137	[24599, 11242]	28328	[30281, 17457]
3756	[6715, 2487]	11947	[17418, 61]	20138	[14234, 5979]	28329	[30282, 8543]
3757	[6716, 3225]	11948	[17419, 17420]	20139	[21487, 13979]	28330	[17463, 8557]

3758	[6717, 6718]	11949	[17421, 17422]	20140	[11596, 15190]	28331	[30283, 17560]
3759	[6719, 3476]	11950	[17423, 17424]	20141	[4655, 5206]	28332	[9401, 27316]
3760	[6720, 6721]	11951	[7865, 17425]	20142	[24600, 11701]	28333	[30284, 16026]
3761	[6549, 600]	11952	[17426, 17427]	20143	[24601, 13549]	28334	[27086, 19681]
3762	[6722, 1955]	11953	[17428, 7533]	20144	[5462, 10919]	28335	[25778, 17694]
3763	[6723, 3290]	11954	[2249, 9355]	20145	[24602, 14291]	28336	[30285, 16117]
3764	[6724, 6725]	11955	[17429, 17430]	20146	[24603, 13599]	28337	[30286, 30287]
3765	[6726, 246]	11956	[17431, 9300]	20147	[4434, 14793]	28338	[6614, 30288]
3766	[6727, 6728]	11957	[17432, 17433]	20148	[12678, 11745]	28339	[30289, 10359]
3767	[2927, 964]	11958	[17434, 17435]	20149	[4348, 15677]	28340	[30290, 10236]
3768	[6729, 6730]	11959	[17436, 15928]	20150	[24604, 3990]	28341	[20448, 25952]
3769	[6731, 6732]	11960	[17437, 17438]	20151	[24605, 11260]	28342	[8411, 15746]
3770	[6733, 6734]	11961	[17439, 15835]	20152	[24606, 3590]	28343	[30291, 2681]
3771	[6735, 6736]	11962	[17440, 17441]	20153	[13996, 22735]	28344	[30292, 19843]
3772	[6737, 6738]	11963	[17442, 2197]	20154	[24607, 11664]	28345	[8303, 20218]
3773	[6739, 6740]	11964	[17443, 6938]	20155	[24608, 12233]	28346	[30293, 25195]
3774	[6741, 6742]	11965	[17444, 17445]	20156	[11687, 11254]	28347	[30294, 20502]
3775	[6743, 2853]	11966	[8219, 8384]	20157	[24609, 5583]	28348	[30295, 16740]
3776	[6744, 6745]	11967	[17446, 2770]	20158	[24610, 5007]	28349	[17855, 9989]
3777	[6746, 6747]	11968	[8133, 16187]	20159	[14040, 13132]	28350	[30296, 18060]
3778	[6748, 6482]	11969	[17447, 17448]	20160	[24611, 21888]	28351	[30297, 2709]
3779	[6749, 6750]	11970	[17449, 9419]	20161	[24612, 4689]	28352	[30298, 25452]
3780	[6751, 6512]	11971	[10246, 7151]	20162	[24613, 12177]	28353	[30299, 26982]
3781	[6752, 2018]	11972	[17450, 8987]	20163	[5460, 14660]	28354	[20318, 19068]
3782	[6753, 2945]	11973	[17451, 2834]	20164	[24614, 23181]	28355	[18584, 16805]
3783	[6754, 6755]	11974	[17452, 6636]	20165	[5635, 21086]	28356	[6525, 18411]
3784	[6756, 6757]	11975	[17453, 17454]	20166	[5631, 11583]	28357	[30300, 7634]
3785	[6758, 6759]	11976	[17455, 10418]	20167	[24615, 11758]	28358	[30301, 30302]
3786	[6760, 6761]	11977	[17456, 8811]	20168	[24616, 11633]	28359	[30303, 18112]
3787	[6762, 6763]	11978	[17457, 17458]	20169	[4853, 6269]	28360	[9623, 18726]
3788	[6764, 3316]	11979	[9072, 16581]	20170	[1742, 14494]	28361	[30304, 3485]
3789	[6765, 6766]	11980	[17459, 6911]	20171	[24617, 10752]	28362	[30305, 8274]
3790	[6767, 2018]	11981	[17460, 2362]	20172	[24618, 21785]	28363	[30306, 16796]
3791	[6768, 6769]	11982	[17461, 10004]	20173	[24619, 11068]	28364	[16631, 7897]
3792	[6770, 6771]	11983	[17462, 17463]	20174	[24620, 5000]	28365	[30307, 27908]
3793	[6318, 6772]	11984	[17464, 9629]	20175	[24621, 11185]	28366	[10291, 19095]
3794	[6773, 6774]	11985	[179, 2388]	20176	[1768, 10699]	28367	[20519, 19300]
3795	[6775, 6776]	11986	[17465, 3126]	20177	[24622, 24623]	28368	[8624, 736]
3796	[6777, 6778]	11987	[17466, 17221]	20178	[24477, 4912]	28369	[16940, 18928]
3797	[6779, 3035]	11988	[17467, 8505]	20179	[15560, 24366]	28370	[30308, 10082]
3798	[6780, 6781]	11989	[17468, 6677]	20180	[24624, 14859]	28371	[30309, 17362]
3799	[6782, 6783]	11990	[2100, 16896]	20181	[460, 24091]	28372	[9035, 18817]
3800	[6784, 6785]	11991	[17469, 17470]	20182	[5806, 1211]	28373	[7258, 19609]
3801	[6786, 6787]	11992	[17471, 2600]	20183	[24625, 13155]	28374	[26962, 26164]

3802	[6788, 6789]	11993	[17472, 17473]	20184	[24626, 1146]	28375	[30310, 16262]
3803	[6790, 6791]	11994	[17474, 6446]	20185	[21367, 12934]	28376	[30311, 9546]
3804	[6792, 6793]	11995	[17475, 6449]	20186	[14311, 4805]	28377	[7540, 20411]
3805	[6794, 6795]	11996	[7990, 17476]	20187	[13780, 4066]	28378	[30312, 17419]
3806	[1977, 6796]	11997	[17477, 17478]	20188	[3545, 11153]	28379	[9011, 9679]
3807	[6797, 6573]	11998	[17479, 3237]	20189	[24627, 1794]	28380	[30313, 10455]
3808	[6798, 6799]	11999	[10430, 17480]	20190	[24628, 13805]	28381	[30314, 19835]
3809	[6800, 6801]	12000	[17481, 7997]	20191	[24629, 12589]	28382	[30315, 19068]
3810	[6802, 6803]	12001	[17482, 7601]	20192	[23552, 10830]	28383	[10403, 8122]
3811	[6804, 6805]	12002	[7262, 17483]	20193	[13415, 21916]	28384	[30316, 3181]
3812	[6806, 6807]	12003	[17484, 8391]	20194	[24630, 12250]	28385	[30317, 25310]
3813	[3507, 6808]	12004	[17485, 17486]	20195	[23985, 10799]	28386	[30318, 18332]
3814	[6809, 6810]	12005	[3117, 16291]	20196	[24631, 15368]	28387	[27160, 25571]
3815	[6811, 6812]	12006	[17487, 2712]	20197	[24632, 22358]	28388	[30319, 19565]
3816	[6813, 6814]	12007	[17488, 6550]	20198	[24633, 1531]	28389	[30320, 28157]
3817	[6815, 6816]	12008	[17489, 7358]	20199	[24634, 21519]	28390	[6820, 20487]
3818	[6817, 6818]	12009	[7420, 17490]	20200	[24635, 21265]	28391	[30321, 25632]
3819	[6819, 6820]	12010	[17491, 17492]	20201	[24636, 14074]	28392	[28016, 26991]
3820	[6821, 6822]	12011	[17493, 3059]	20202	[24637, 13967]	28393	[30322, 25735]
3821	[6823, 6824]	12012	[7127, 17494]	20203	[24638, 1445]	28394	[20691, 8787]
3822	[6825, 531]	12013	[17495, 7043]	20204	[24639, 4798]	28395	[30323, 7495]
3823	[6826, 6827]	12014	[17496, 8273]	20205	[24640, 21156]	28396	[30324, 6669]
3824	[6828, 6829]	12015	[727, 16138]	20206	[21415, 24304]	28397	[30325, 19890]
3825	[2147, 6830]	12016	[17497, 17498]	20207	[24641, 24306]	28398	[30326, 3221]
3826	[6831, 6832]	12017	[17499, 10186]	20208	[24642, 5416]	28399	[25160, 16413]
3827	[6833, 6834]	12018	[2588, 16696]	20209	[24643, 14632]	28400	[7460, 10435]
3828	[6835, 6836]	12019	[17500, 7447]	20210	[24644, 5473]	28401	[9351, 27121]
3829	[6837, 6555]	12020	[17501, 15801]	20211	[5241, 22529]	28402	[30327, 28119]
3830	[6838, 6839]	12021	[17502, 9397]	20212	[24645, 11043]	28403	[9221, 2498]
3831	[34, 6840]	12022	[17503, 16502]	20213	[24646, 11629]	28404	[16391, 9488]
3832	[6841, 6842]	12023	[17504, 17505]	20214	[24647, 1128]	28405	[19324, 30328]
3833	[6843, 6844]	12024	[3133, 17506]	20215	[24648, 24649]	28406	[19697, 17884]
3834	[6845, 6846]	12025	[17507, 3279]	20216	[13448, 4493]	28407	[9978, 6348]
3835	[6847, 6848]	12026	[7435, 17508]	20217	[24650, 5223]	28408	[30329, 10200]
3836	[6849, 6850]	12027	[17509, 1925]	20218	[24651, 14232]	28409	[8241, 1920]
3837	[6851, 3078]	12028	[17510, 7908]	20219	[23649, 22441]	28410	[30330, 17346]
3838	[6852, 6853]	12029	[8808, 8755]	20220	[5766, 4275]	28411	[30331, 28034]
3839	[6854, 6855]	12030	[17511, 17512]	20221	[24652, 13560]	28412	[15726, 27598]
3840	[6856, 6857]	12031	[17513, 8662]	20222	[24653, 5785]	28413	[17368, 30332]
3841	[6858, 6859]	12032	[17514, 17515]	20223	[24654, 13744]	28414	[30333, 10182]
3842	[6860, 6431]	12033	[7249, 17516]	20224	[24655, 21124]	28415	[27596, 27036]
3843	[6861, 1877]	12034	[17517, 17518]	20225	[22038, 15296]	28416	[30334, 18692]
3844	[6862, 946]	12035	[17519, 3117]	20226	[12789, 21053]	28417	[20354, 20834]
3845	[6863, 6856]	12036	[2204, 7147]	20227	[4239, 1785]	28418	[2859, 8382]

3846	[6864, 6865]	12037	[17520, 17521]	20228	[24656, 12081]	28419	[30335, 18286]
3847	[6866, 6867]	12038	[17522, 7242]	20229	[407, 13161]	28420	[2652, 231]
3848	[6868, 6869]	12039	[7038, 8085]	20230	[24657, 24658]	28421	[30336, 9706]
3849	[6870, 6871]	12040	[17523, 17524]	20231	[4003, 477]	28422	[30337, 8261]
3850	[6872, 6873]	12041	[17525, 7953]	20232	[24659, 21833]	28423	[30338, 17335]
3851	[2376, 6874]	12042	[17526, 17181]	20233	[24660, 14596]	28424	[30339, 27717]
3852	[6875, 8]	12043	[17527, 2251]	20234	[24661, 13461]	28425	[30340, 15760]
3853	[2559, 6876]	12044	[17528, 17529]	20235	[24662, 1112]	28426	[25172, 27631]
3854	[6877, 6878]	12045	[17530, 2077]	20236	[24663, 24664]	28427	[30341, 9104]
3855	[6879, 6880]	12046	[16017, 8908]	20237	[24665, 24666]	28428	[17868, 18386]
3856	[6881, 6882]	12047	[759, 16323]	20238	[24667, 24668]	28429	[30342, 15756]
3857	[6883, 601]	12048	[17531, 9658]	20239	[23114, 4931]	28430	[30343, 26226]
3858	[6884, 6885]	12049	[17532, 17533]	20240	[24669, 24670]	28431	[17008, 25970]
3859	[6886, 6887]	12050	[17534, 9574]	20241	[24671, 13480]	28432	[30344, 2992]
3860	[6888, 6889]	12051	[17535, 8807]	20242	[24672, 10916]	28433	[30345, 20508]
3861	[6890, 6891]	12052	[17536, 9630]	20243	[24673, 1799]	28434	[30346, 19938]
3862	[6892, 6893]	12053	[17537, 17538]	20244	[12682, 21634]	28435	[30347, 18386]
3863	[6894, 6895]	12054	[17539, 7053]	20245	[24674, 11880]	28436	[705, 20045]
3864	[6896, 167]	12055	[8532, 7092]	20246	[15287, 14081]	28437	[30348, 17279]
3865	[6897, 6898]	12056	[17540, 17541]	20247	[24675, 5701]	28438	[30349, 26083]
3866	[1950, 6899]	12057	[3452, 17542]	20248	[15450, 11910]	28439	[30350, 16111]
3867	[6900, 6901]	12058	[17543, 16823]	20249	[5045, 22986]	28440	[30351, 10294]
3868	[6902, 6903]	12059	[17544, 17545]	20250	[14905, 3855]	28441	[30352, 8235]
3869	[6904, 6905]	12060	[10155, 16051]	20251	[24676, 21547]	28442	[30353, 512]
3870	[6906, 6737]	12061	[17546, 17547]	20252	[1541, 22828]	28443	[25635, 668]
3871	[6907, 6908]	12062	[17548, 17549]	20253	[24677, 3746]	28444	[30354, 18787]
3872	[6909, 6910]	12063	[597, 16033]	20254	[21271, 13663]	28445	[30355, 3055]
3873	[6911, 6912]	12064	[17550, 2528]	20255	[24678, 24679]	28446	[20479, 25448]
3874	[6913, 6914]	12065	[17294, 17005]	20256	[24680, 101]	28447	[2356, 9737]
3875	[6915, 6916]	12066	[17551, 2700]	20257	[3561, 4049]	28448	[27768, 19067]
3876	[6917, 6918]	12067	[3365, 740]	20258	[24681, 13405]	28449	[7457, 6716]
3877	[6919, 694]	12068	[17552, 17553]	20259	[12248, 23856]	28450	[26171, 15736]
3878	[6920, 746]	12069	[17552, 17554]	20260	[21315, 24682]	28451	[30356, 3408]
3879	[6921, 6922]	12070	[8085, 17555]	20261	[20906, 13377]	28452	[30357, 20498]
3880	[6535, 6923]	12071	[17556, 17557]	20262	[24666, 24683]	28453	[30358, 26788]
3881	[6924, 6925]	12072	[17558, 16073]	20263	[24684, 13421]	28454	[2226, 9219]
3882	[6926, 6927]	12073	[17559, 2490]	20264	[22088, 12730]	28455	[8951, 27767]
3883	[6928, 6929]	12074	[17560, 17561]	20265	[24685, 3603]	28456	[20383, 2063]
3884	[6930, 6931]	12075	[7268, 17562]	20266	[24686, 1815]	28457	[30359, 17295]
3885	[6932, 6933]	12076	[17563, 17082]	20267	[15096, 24687]	28458	[19642, 16900]
3886	[6934, 6397]	12077	[17564, 203]	20268	[24688, 14209]	28459	[30360, 6821]
3887	[6935, 1929]	12078	[17565, 16554]	20269	[21433, 22477]	28460	[30361, 10041]
3888	[6936, 505]	12079	[17486, 17566]	20270	[24689, 12142]	28461	[16548, 20298]
3889	[6937, 6938]	12080	[17567, 7133]	20271	[24690, 14044]	28462	[30362, 18189]

3890	[6939, 6940]	12081	[17568, 3065]	20272	[11411, 23501]	28463	[30363, 7015]
3891	[6941, 6942]	12082	[17569, 17016]	20273	[24691, 10888]	28464	[25700, 26572]
3892	[6943, 6944]	12083	[17570, 8377]	20274	[24692, 24693]	28465	[30364, 9304]
3893	[6945, 6946]	12084	[17571, 17208]	20275	[4343, 5760]	28466	[30365, 17185]
3894	[6947, 687]	12085	[3254, 2699]	20276	[1271, 3535]	28467	[16403, 20748]
3895	[6948, 6949]	12086	[17572, 16595]	20277	[11653, 1309]	28468	[2290, 3275]
3896	[6950, 1916]	12087	[17573, 15812]	20278	[24694, 22343]	28469	[1958, 2978]
3897	[6951, 6952]	12088	[17574, 15939]	20279	[24695, 24696]	28470	[30366, 10266]
3898	[6953, 6954]	12089	[17575, 1982]	20280	[24697, 14309]	28471	[30367, 16167]
3899	[6955, 6956]	12090	[17576, 6704]	20281	[24698, 5732]	28472	[30368, 16108]
3900	[6957, 36]	12091	[17577, 17578]	20282	[24699, 14523]	28473	[30369, 27865]
3901	[6958, 6959]	12092	[17579, 17580]	20283	[24700, 12876]	28474	[30370, 18844]
3902	[6960, 6961]	12093	[17581, 17582]	20284	[15332, 1655]	28475	[30371, 19378]
3903	[6962, 6963]	12094	[9739, 16052]	20285	[11396, 15024]	28476	[25357, 2379]
3904	[6964, 6965]	12095	[17583, 16273]	20286	[24701, 1443]	28477	[30372, 25660]
3905	[6966, 6967]	12096	[17584, 17585]	20287	[24702, 14408]	28478	[30373, 20772]
3906	[6940, 6968]	12097	[17586, 17587]	20288	[24703, 24704]	28479	[543, 26084]
3907	[6969, 6970]	12098	[17588, 17589]	20289	[3931, 4204]	28480	[2629, 7025]
3908	[6971, 6972]	12099	[17590, 17591]	20290	[24705, 14462]	28481	[17040, 20361]
3909	[222, 6973]	12100	[17592, 8044]	20291	[24706, 5469]	28482	[1975, 18637]
3910	[6974, 6975]	12101	[17593, 2674]	20292	[24707, 12637]	28483	[30374, 30278]
3911	[6976, 3005]	12102	[9671, 16866]	20293	[24708, 24709]	28484	[3488, 20527]
3912	[3211, 6977]	12103	[10173, 16909]	20294	[24649, 23144]	28485	[30375, 9637]
3913	[6978, 6979]	12104	[8896, 202]	20295	[24710, 1601]	28486	[30376, 2885]
3914	[6980, 6981]	12105	[17594, 17595]	20296	[24711, 10994]	28487	[30377, 25993]
3915	[6982, 2051]	12106	[8120, 826]	20297	[24712, 4842]	28488	[30378, 17332]
3916	[6983, 6984]	12107	[9906, 9440]	20298	[24713, 24714]	28489	[30379, 18122]
3917	[6985, 6986]	12108	[17596, 17597]	20299	[21490, 22697]	28490	[30380, 27870]
3918	[6987, 6988]	12109	[17598, 3075]	20300	[21740, 22247]	28491	[30381, 7775]
3919	[6989, 6990]	12110	[17599, 7816]	20301	[24715, 1244]	28492	[30382, 10334]
3920	[6991, 6992]	12111	[15898, 17600]	20302	[24716, 11090]	28493	[30383, 30384]
3921	[6993, 3397]	12112	[17601, 3038]	20303	[24717, 11400]	28494	[30385, 17099]
3922	[6994, 6995]	12113	[17602, 17603]	20304	[24718, 107]	28495	[30386, 17660]
3923	[6996, 144]	12114	[17604, 17605]	20305	[24719, 13597]	28496	[30387, 17388]
3924	[6997, 711]	12115	[17606, 17607]	20306	[24720, 11950]	28497	[30388, 9041]
3925	[6998, 6999]	12116	[17608, 17609]	20307	[24721, 24722]	28498	[30389, 18631]
3926	[7000, 7001]	12117	[17610, 9574]	20308	[21178, 12798]	28499	[30390, 18573]
3927	[7002, 7003]	12118	[17611, 9576]	20309	[24723, 14459]	28500	[26519, 17149]
3928	[7004, 7005]	12119	[17612, 17613]	20310	[23319, 24693]	28501	[30391, 17177]
3929	[649, 7006]	12120	[17614, 9046]	20311	[24724, 24089]	28502	[30392, 6394]
3930	[7007, 3289]	12121	[17615, 3239]	20312	[24725, 15264]	28503	[28150, 15961]
3931	[7008, 7009]	12122	[17616, 8499]	20313	[24726, 11603]	28504	[30393, 26602]
3932	[7010, 2031]	12123	[17617, 17618]	20314	[13876, 4389]	28505	[30394, 15817]
3933	[7011, 7012]	12124	[17619, 16469]	20315	[13204, 15509]	28506	[30395, 16278]

3934	[7013, 7014]	12125	[17620, 3461]	20316	[24727, 22957]	28507	[30396, 6917]
3935	[7015, 7016]	12126	[17621, 17622]	20317	[24728, 6009]	28508	[17090, 223]
3936	[7017, 2150]	12127	[17623, 3084]	20318	[22066, 22003]	28509	[30397, 2685]
3937	[7018, 3285]	12128	[2740, 2261]	20319	[11270, 4688]	28510	[30398, 18069]
3938	[7019, 7020]	12129	[17624, 17625]	20320	[24729, 23798]	28511	[517, 26720]
3939	[7021, 7022]	12130	[17626, 3127]	20321	[24730, 4576]	28512	[30399, 26675]
3940	[7023, 7024]	12131	[17627, 17628]	20322	[24731, 23567]	28513	[30400, 27530]
3941	[7025, 7026]	12132	[8347, 45]	20323	[24732, 5336]	28514	[7250, 30401]
3942	[7027, 7028]	12133	[17629, 8815]	20324	[23693, 3983]	28515	[30402, 3034]
3943	[7029, 7030]	12134	[17630, 16781]	20325	[11570, 14286]	28516	[30403, 2805]
3944	[7031, 137]	12135	[17631, 6639]	20326	[4572, 12596]	28517	[30404, 19625]
3945	[7032, 7033]	12136	[17632, 17494]	20327	[24733, 23343]	28518	[30405, 19383]
3946	[6445, 7034]	12137	[17633, 17634]	20328	[24734, 10955]	28519	[30406, 25653]
3947	[7035, 7036]	12138	[17635, 8943]	20329	[24735, 12550]	28520	[9858, 30407]
3948	[7037, 7038]	12139	[16516, 17636]	20330	[21033, 12969]	28521	[7522, 16718]
3949	[7039, 7040]	12140	[17637, 8508]	20331	[24736, 13901]	28522	[27145, 26962]
3950	[7041, 7042]	12141	[8079, 17638]	20332	[24737, 3563]	28523	[30408, 17167]
3951	[7043, 7044]	12142	[17639, 16152]	20333	[24738, 4710]	28524	[30409, 20565]
3952	[7045, 7046]	12143	[17640, 3265]	20334	[11253, 461]	28525	[26604, 30410]
3953	[7047, 7048]	12144	[62, 17641]	20335	[14101, 10530]	28526	[30411, 7255]
3954	[7049, 6892]	12145	[9443, 17159]	20336	[24739, 11478]	28527	[30412, 17462]
3955	[7050, 7051]	12146	[2251, 9186]	20337	[1750, 24540]	28528	[30413, 27298]
3956	[7052, 9]	12147	[17642, 2567]	20338	[24740, 4342]	28529	[9437, 27313]
3957	[7053, 7054]	12148	[17643, 140]	20339	[15398, 4802]	28530	[30414, 6569]
3958	[7055, 7056]	12149	[17644, 7593]	20340	[24741, 4312]	28531	[10081, 26119]
3959	[6776, 7057]	12150	[3073, 2644]	20341	[24742, 10930]	28532	[18363, 19661]
3960	[7058, 7059]	12151	[17645, 8042]	20342	[24743, 1120]	28533	[8928, 9103]
3961	[7060, 7061]	12152	[17646, 7714]	20343	[24744, 4159]	28534	[17516, 20824]
3962	[7062, 6417]	12153	[15824, 17647]	20344	[13223, 23155]	28535	[7926, 26629]
3963	[7063, 7064]	12154	[3306, 17648]	20345	[24745, 4467]	28536	[30415, 17512]
3964	[7065, 2310]	12155	[17649, 2286]	20346	[24746, 14663]	28537	[16297, 9830]
3965	[7066, 7067]	12156	[17650, 10286]	20347	[21694, 21385]	28538	[30416, 27250]
3966	[7068, 7069]	12157	[879, 8823]	20348	[1839, 4458]	28539	[30417, 2940]
3967	[7070, 7071]	12158	[15940, 16906]	20349	[24747, 3614]	28540	[19675, 19762]
3968	[7072, 7073]	12159	[2637, 17651]	20350	[22134, 24664]	28541	[30418, 6521]
3969	[7074, 7075]	12160	[17652, 15805]	20351	[4508, 22228]	28542	[30419, 28004]
3970	[7076, 7077]	12161	[17653, 16322]	20352	[24748, 22638]	28543	[26107, 30420]
3971	[7078, 533]	12162	[9955, 17654]	20353	[4974, 13609]	28544	[30421, 19522]
3972	[7079, 7080]	12163	[17655, 17656]	20354	[15267, 22905]	28545	[30422, 6671]
3973	[7081, 7082]	12164	[17657, 3306]	20355	[24749, 24750]	28546	[30423, 26192]
3974	[7083, 7084]	12165	[17658, 17595]	20356	[24751, 1069]	28547	[30424, 10128]
3975	[7085, 1960]	12166	[6624, 6813]	20357	[24752, 14863]	28548	[30425, 19739]
3976	[7086, 7087]	12167	[17659, 9255]	20358	[15030, 22805]	28549	[30426, 18717]
3977	[7088, 918]	12168	[17113, 17660]	20359	[24753, 24754]	28550	[6778, 2404]

3978	[7089, 7090]	12169	[17661, 16606]	20360	[24755, 22034]	28551	[20751, 17921]
3979	[7091, 7092]	12170	[17662, 16605]	20361	[24756, 24494]	28552	[19313, 17390]
3980	[7093, 7094]	12171	[16896, 17663]	20362	[24757, 12482]	28553	[30427, 10115]
3981	[7095, 7096]	12172	[17664, 2705]	20363	[24758, 24759]	28554	[25283, 16983]
3982	[7097, 2185]	12173	[2504, 17665]	20364	[24760, 24761]	28555	[30428, 26833]
3983	[7098, 7099]	12174	[9844, 17666]	20365	[454, 23124]	28556	[30429, 16283]
3984	[7100, 7101]	12175	[17667, 3211]	20366	[24762, 13539]	28557	[27635, 17519]
3985	[7102, 7103]	12176	[17668, 8487]	20367	[24763, 24764]	28558	[503, 17074]
3986	[7104, 7105]	12177	[17669, 9846]	20368	[24765, 22897]	28559	[3045, 19462]
3987	[7106, 7107]	12178	[17670, 9472]	20369	[24766, 11596]	28560	[30430, 9095]
3988	[2482, 7108]	12179	[17671, 17672]	20370	[24767, 1660]	28561	[27566, 25806]
3989	[7109, 7110]	12180	[17673, 8951]	20371	[23682, 4886]	28562	[25155, 16941]
3990	[7111, 7112]	12181	[17674, 2047]	20372	[24768, 13092]	28563	[30431, 20593]
3991	[7113, 7114]	12182	[17675, 7170]	20373	[24769, 14390]	28564	[30432, 18604]
3992	[7115, 7116]	12183	[17676, 17677]	20374	[14125, 6173]	28565	[30433, 571]
3993	[7117, 7118]	12184	[17678, 17679]	20375	[24770, 24771]	28566	[10411, 25507]
3994	[2810, 7119]	12185	[16223, 17680]	20376	[11535, 4402]	28567	[30434, 17348]
3995	[7120, 7121]	12186	[17681, 16302]	20377	[22761, 10876]	28568	[938, 678]
3996	[7122, 7123]	12187	[689, 16296]	20378	[21451, 22624]	28569	[30435, 27678]
3997	[7124, 7125]	12188	[17682, 17683]	20379	[24772, 15025]	28570	[30436, 30437]
3998	[6527, 7126]	12189	[17684, 17685]	20380	[14452, 24773]	28571	[30438, 6387]
3999	[6510, 7127]	12190	[17686, 8254]	20381	[23237, 14400]	28572	[30439, 9259]
4000	[7128, 7129]	12191	[17687, 8847]	20382	[24774, 4171]	28573	[19158, 16065]
4001	[7130, 3502]	12192	[17688, 8842]	20383	[12759, 23623]	28574	[10119, 10003]
4002	[7131, 7132]	12193	[17689, 17690]	20384	[10886, 23864]	28575	[30440, 15997]
4003	[7133, 7134]	12194	[17691, 8558]	20385	[24775, 24776]	28576	[30441, 10442]
4004	[507, 3312]	12195	[17692, 17693]	20386	[13293, 24576]	28577	[30442, 26874]
4005	[7135, 7136]	12196	[17694, 16003]	20387	[22961, 4359]	28578	[25684, 10402]
4006	[7137, 164]	12197	[9431, 15740]	20388	[23943, 23533]	28579	[19053, 18979]
4007	[7138, 14]	12198	[17695, 3183]	20389	[4292, 1666]	28580	[8653, 16991]
4008	[7139, 3340]	12199	[17696, 7605]	20390	[23528, 24455]	28581	[30443, 16169]
4009	[7140, 769]	12200	[17697, 157]	20391	[5269, 21692]	28582	[30444, 25587]
4010	[7141, 6657]	12201	[17698, 17699]	20392	[14976, 5339]	28583	[30445, 17196]
4011	[7142, 7143]	12202	[17700, 17701]	20393	[24777, 4985]	28584	[30446, 16040]
4012	[7144, 7145]	12203	[17702, 3416]	20394	[24778, 4827]	28585	[19509, 6661]
4013	[7146, 7147]	12204	[16038, 9005]	20395	[1820, 24112]	28586	[30238, 30447]
4014	[7148, 7149]	12205	[17703, 17704]	20396	[24779, 21612]	28587	[30448, 27313]
4015	[7150, 7151]	12206	[137, 9833]	20397	[24150, 24148]	28588	[30449, 30450]
4016	[7152, 3201]	12207	[17705, 2345]	20398	[24780, 6066]	28589	[1890, 25561]
4017	[7153, 7154]	12208	[9763, 17706]	20399	[24781, 10742]	28590	[30451, 26025]
4018	[7155, 7137]	12209	[17707, 17708]	20400	[24782, 4434]	28591	[17755, 27861]
4019	[7156, 7157]	12210	[16732, 2005]	20401	[24783, 14382]	28592	[30452, 20820]
4020	[7158, 7159]	12211	[17709, 9506]	20402	[24784, 15459]	28593	[30453, 19359]
4021	[7160, 7161]	12212	[16905, 17710]	20403	[24785, 11167]	28594	[3418, 19238]

4022	[7162, 7163]	12213	[6771, 17711]	20404	[12973, 426]	28595	[30454, 2482]
4023	[7164, 7165]	12214	[17712, 7514]	20405	[24786, 6032]	28596	[6359, 18448]
4024	[7166, 7167]	12215	[17713, 2863]	20406	[24787, 5675]	28597	[30455, 17123]
4025	[7168, 7169]	12216	[17714, 17715]	20407	[24788, 23428]	28598	[6750, 9930]
4026	[7170, 7171]	12217	[6830, 17716]	20408	[11768, 1285]	28599	[30456, 17999]
4027	[6680, 7172]	12218	[17717, 17718]	20409	[24789, 21555]	28600	[30457, 2670]
4028	[7173, 2286]	12219	[17719, 9434]	20410	[24790, 13926]	28601	[30458, 9697]
4029	[7174, 7175]	12220	[3298, 17351]	20411	[24791, 23714]	28602	[30459, 17292]
4030	[2806, 2919]	12221	[16189, 17720]	20412	[24792, 24793]	28603	[30460, 9668]
4031	[7176, 7177]	12222	[17721, 6996]	20413	[11258, 6191]	28604	[30461, 7194]
4032	[1971, 7178]	12223	[17722, 10392]	20414	[24794, 14945]	28605	[30462, 3025]
4033	[7179, 7180]	12224	[17723, 10226]	20415	[24795, 11558]	28606	[30463, 18526]
4034	[7181, 7182]	12225	[10149, 9413]	20416	[11847, 14902]	28607	[181, 8270]
4035	[7183, 7184]	12226	[17724, 16626]	20417	[24796, 6134]	28608	[2584, 662]
4036	[7185, 7186]	12227	[17725, 10349]	20418	[14701, 21554]	28609	[30464, 6872]
4037	[3464, 2541]	12228	[17726, 7022]	20419	[24797, 5171]	28610	[30465, 30466]
4038	[7187, 7188]	12229	[17727, 17190]	20420	[24798, 21237]	28611	[30467, 30468]
4039	[7189, 7190]	12230	[6545, 15957]	20421	[21573, 12421]	28612	[19219, 27259]
4040	[7191, 771]	12231	[2480, 7888]	20422	[15164, 24764]	28613	[2326, 6678]
4041	[7192, 7193]	12232	[16349, 16958]	20423	[24799, 13389]	28614	[8966, 9223]
4042	[7194, 7195]	12233	[17728, 17729]	20424	[24800, 4806]	28615	[30469, 20591]
4043	[2749, 7196]	12234	[17730, 17731]	20425	[24801, 24108]	28616	[30470, 17231]
4044	[7197, 7198]	12235	[17732, 17399]	20426	[15310, 21603]	28617	[30471, 16443]
4045	[7199, 3216]	12236	[9989, 15748]	20427	[24802, 23908]	28618	[30472, 6991]
4046	[572, 7200]	12237	[15920, 17653]	20428	[22403, 450]	28619	[30473, 28016]
4047	[7201, 3036]	12238	[17733, 9955]	20429	[24803, 1434]	28620	[30474, 786]
4048	[7202, 7203]	12239	[16062, 17734]	20430	[24804, 5254]	28621	[30475, 17428]
4049	[7204, 7205]	12240	[17735, 17736]	20431	[24805, 15270]	28622	[19359, 25488]
4050	[7206, 7207]	12241	[17737, 17738]	20432	[11787, 22723]	28623	[30476, 1946]
4051	[7208, 6397]	12242	[17739, 17740]	20433	[13434, 24806]	28624	[30477, 27945]
4052	[7209, 941]	12243	[2434, 17461]	20434	[24807, 13874]	28625	[30478, 16289]
4053	[7210, 7211]	12244	[17704, 16611]	20435	[24808, 24809]	28626	[30479, 30480]
4054	[7212, 7213]	12245	[17741, 17742]	20436	[24810, 22839]	28627	[30481, 8248]
4055	[7214, 7215]	12246	[17743, 16901]	20437	[24811, 1851]	28628	[30482, 20317]
4056	[1939, 58]	12247	[8695, 17730]	20438	[24812, 4286]	28629	[30483, 2858]
4057	[930, 1944]	12248	[7853, 15991]	20439	[24813, 5931]	28630	[2989, 7927]
4058	[3510, 7216]	12249	[17744, 6501]	20440	[24814, 1579]	28631	[30484, 25932]
4059	[6840, 7217]	12250	[16640, 9370]	20441	[24815, 6273]	28632	[30485, 27132]
4060	[7218, 3479]	12251	[17745, 17746]	20442	[24816, 10614]	28633	[19072, 18242]
4061	[7219, 7220]	12252	[17747, 9842]	20443	[24817, 1381]	28634	[16671, 19368]
4062	[545, 7221]	12253	[17473, 17748]	20444	[23386, 22189]	28635	[30486, 10011]
4063	[7222, 7223]	12254	[17749, 2110]	20445	[24818, 23774]	28636	[30487, 19202]
4064	[7224, 7225]	12255	[17750, 6322]	20446	[13512, 24819]	28637	[26379, 30488]
4065	[7226, 7227]	12256	[9085, 890]	20447	[24820, 4785]	28638	[18899, 7252]

4066	[7228, 7229]	12257	[3201, 17751]	20448	[24821, 21809]	28639	[30489, 30490]
4067	[7230, 7231]	12258	[17752, 17753]	20449	[1363, 10795]	28640	[30491, 17959]
4068	[7232, 2754]	12259	[17754, 17755]	20450	[24589, 6252]	28641	[30492, 25202]
4069	[7233, 7234]	12260	[17756, 17757]	20451	[21580, 10705]	28642	[30493, 6463]
4070	[7235, 7236]	12261	[17758, 2458]	20452	[24822, 13943]	28643	[2033, 9027]
4071	[7237, 6702]	12262	[17759, 2545]	20453	[14790, 4651]	28644	[30494, 17751]
4072	[7005, 6705]	12263	[17760, 16272]	20454	[24823, 4506]	28645	[19645, 538]
4073	[7238, 6698]	12264	[17761, 16602]	20455	[23670, 11134]	28646	[30495, 26637]
4074	[7239, 7240]	12265	[17762, 6750]	20456	[24824, 10575]	28647	[30496, 30497]
4075	[7241, 7242]	12266	[17763, 2584]	20457	[24825, 24826]	28648	[30498, 27613]
4076	[7243, 7244]	12267	[17764, 17610]	20458	[24827, 6233]	28649	[10189, 25138]
4077	[7245, 2592]	12268	[17765, 7640]	20459	[21620, 21546]	28650	[30499, 20471]
4078	[7246, 7247]	12269	[17766, 9348]	20460	[15659, 11802]	28651	[9128, 3013]
4079	[7248, 7249]	12270	[17767, 7265]	20461	[13686, 24306]	28652	[30500, 18557]
4080	[1997, 7250]	12271	[7768, 16394]	20462	[24828, 5123]	28653	[30501, 19095]
4081	[7251, 7252]	12272	[17768, 535]	20463	[24829, 23311]	28654	[30502, 30450]
4082	[7253, 7254]	12273	[17769, 9331]	20464	[3843, 970]	28655	[30503, 19134]
4083	[7255, 7256]	12274	[16233, 10397]	20465	[24830, 6229]	28656	[19210, 20610]
4084	[7257, 7258]	12275	[17770, 7]	20466	[24831, 14024]	28657	[30504, 17780]
4085	[6759, 7112]	12276	[17771, 17772]	20467	[24832, 12971]	28658	[30505, 20225]
4086	[6761, 6416]	12277	[8017, 6350]	20468	[24833, 15316]	28659	[30506, 27719]
4087	[7259, 242]	12278	[17773, 17774]	20469	[24834, 15450]	28660	[8055, 26687]
4088	[7260, 791]	12279	[17775, 7349]	20470	[24835, 11017]	28661	[20125, 18137]
4089	[7261, 7262]	12280	[17553, 3376]	20471	[13136, 12096]	28662	[30507, 18934]
4090	[7263, 7264]	12281	[17776, 2006]	20472	[1254, 11709]	28663	[8570, 8170]
4091	[7265, 7266]	12282	[17777, 17778]	20473	[24836, 21893]	28664	[30508, 17585]
4092	[7267, 7268]	12283	[17779, 2929]	20474	[24837, 24838]	28665	[30509, 15886]
4093	[7269, 7270]	12284	[7826, 2857]	20475	[1224, 10708]	28666	[30510, 26469]
4094	[7271, 7272]	12285	[17780, 17781]	20476	[11514, 15241]	28667	[30511, 20563]
4095	[7273, 7274]	12286	[17782, 16871]	20477	[3677, 5884]	28668	[30512, 497]
4096	[7275, 7276]	12287	[17783, 1939]	20478	[23533, 5158]	28669	[18692, 8614]
4097	[7277, 196]	12288	[17784, 17785]	20479	[24839, 21664]	28670	[30513, 26050]
4098	[7278, 2439]	12289	[17786, 9221]	20480	[24054, 280]	28671	[30514, 18555]
4099	[7279, 7280]	12290	[17787, 10287]	20481	[23936, 10797]	28672	[2611, 17667]
4100	[7281, 592]	12291	[17788, 7902]	20482	[24840, 11587]	28673	[30515, 27321]
4101	[7282, 6832]	12292	[17789, 830]	20483	[24841, 14456]	28674	[9174, 19155]
4102	[7283, 7284]	12293	[17790, 9991]	20484	[24842, 11550]	28675	[30516, 19273]
4103	[7285, 7286]	12294	[17791, 8374]	20485	[1790, 23048]	28676	[30517, 17107]
4104	[7287, 7031]	12295	[17792, 17453]	20486	[12601, 11827]	28677	[30518, 3441]
4105	[7288, 1967]	12296	[17793, 16007]	20487	[24843, 1769]	28678	[30519, 17523]
4106	[7289, 7290]	12297	[17794, 3133]	20488	[24844, 14616]	28679	[30520, 18334]
4107	[7291, 7292]	12298	[844, 8737]	20489	[24845, 12108]	28680	[30521, 20883]
4108	[7293, 6663]	12299	[6667, 8621]	20490	[21644, 469]	28681	[30522, 17598]
4109	[7294, 758]	12300	[17795, 17796]	20491	[13951, 15316]	28682	[26833, 7857]

4110	[7295, 7296]	12301	[2541, 9677]	20492	[6080, 5802]	28683	[30523, 17477]
4111	[7297, 2893]	12302	[17797, 2267]	20493	[24809, 24788]	28684	[30524, 7579]
4112	[7298, 7299]	12303	[17798, 8654]	20494	[24846, 24411]	28685	[30525, 26152]
4113	[7300, 7301]	12304	[15954, 17799]	20495	[6258, 24362]	28686	[30526, 26594]
4114	[7302, 7303]	12305	[17800, 9262]	20496	[10602, 11760]	28687	[9648, 25582]
4115	[7304, 3170]	12306	[17801, 16393]	20497	[10716, 10785]	28688	[30527, 25978]
4116	[7305, 7306]	12307	[17802, 7836]	20498	[12823, 24847]	28689	[30528, 19245]
4117	[7307, 7308]	12308	[17803, 17804]	20499	[24848, 6095]	28690	[9340, 20296]
4118	[7309, 7310]	12309	[17805, 9304]	20500	[24849, 11290]	28691	[30529, 7025]
4119	[7311, 7312]	12310	[6959, 16820]	20501	[21954, 1682]	28692	[30530, 6673]
4120	[7313, 7314]	12311	[17806, 16640]	20502	[24850, 21217]	28693	[30531, 27329]
4121	[7315, 2872]	12312	[866, 3387]	20503	[24851, 4137]	28694	[30532, 25624]
4122	[7308, 192]	12313	[17807, 8311]	20504	[24852, 13180]	28695	[30533, 19407]
4123	[7316, 2993]	12314	[2267, 17808]	20505	[1663, 3725]	28696	[9070, 17053]
4124	[7317, 7318]	12315	[8448, 2634]	20506	[3736, 23041]	28697	[30534, 6604]
4125	[7319, 7320]	12316	[15731, 8360]	20507	[15641, 13881]	28698	[30535, 2989]
4126	[6814, 7321]	12317	[17809, 8138]	20508	[24853, 21259]	28699	[30536, 20514]
4127	[7322, 7323]	12318	[17810, 9076]	20509	[24854, 22896]	28700	[824, 30537]
4128	[7154, 7298]	12319	[17811, 10204]	20510	[24855, 14503]	28701	[30538, 6918]
4129	[7324, 7325]	12320	[17812, 7589]	20511	[24856, 10484]	28702	[19226, 16429]
4130	[7326, 7327]	12321	[17813, 8223]	20512	[14308, 13587]	28703	[27021, 25734]
4131	[7328, 7329]	12322	[17814, 588]	20513	[23424, 21945]	28704	[209, 16938]
4132	[7330, 7168]	12323	[10082, 17815]	20514	[24857, 12360]	28705	[30539, 6678]
4133	[7331, 7332]	12324	[17816, 17409]	20515	[22477, 23294]	28706	[19143, 10236]
4134	[7333, 7334]	12325	[17817, 17818]	20516	[24858, 22828]	28707	[30540, 18636]
4135	[7335, 860]	12326	[17819, 2043]	20517	[24859, 12064]	28708	[15865, 580]
4136	[7336, 7337]	12327	[2738, 17820]	20518	[24860, 3831]	28709	[27756, 6927]
4137	[3369, 7308]	12328	[17821, 17822]	20519	[24861, 23735]	28710	[30541, 16830]
4138	[7338, 7339]	12329	[17823, 7335]	20520	[24862, 11860]	28711	[633, 20013]
4139	[7340, 7341]	12330	[17824, 17825]	20521	[24863, 24247]	28712	[30542, 8864]
4140	[6407, 6863]	12331	[17826, 8396]	20522	[23896, 13292]	28713	[30543, 30544]
4141	[7342, 7343]	12332	[9211, 6886]	20523	[11296, 4703]	28714	[30545, 30546]
4142	[7344, 7345]	12333	[17827, 6756]	20524	[24864, 11518]	28715	[20213, 8444]
4143	[7346, 1982]	12334	[7961, 9663]	20525	[4323, 29]	28716	[25526, 19029]
4144	[7347, 7348]	12335	[17828, 17829]	20526	[24865, 22183]	28717	[30547, 18670]
4145	[7349, 3223]	12336	[17830, 6912]	20527	[24866, 20972]	28718	[2650, 18545]
4146	[7350, 7351]	12337	[3143, 17831]	20528	[5814, 11233]	28719	[26097, 19033]
4147	[7352, 7353]	12338	[3145, 8129]	20529	[10938, 22288]	28720	[9205, 30548]
4148	[7354, 7355]	12339	[10260, 17276]	20530	[24867, 21931]	28721	[10354, 3458]
4149	[7356, 7357]	12340	[17832, 17833]	20531	[24868, 10938]	28722	[30549, 16299]
4150	[556, 7358]	12341	[17834, 734]	20532	[10544, 24869]	28723	[30550, 7459]
4151	[7359, 685]	12342	[17835, 2039]	20533	[24870, 15519]	28724	[30551, 3383]
4152	[7360, 7361]	12343	[2840, 17836]	20534	[4432, 14563]	28725	[30552, 26958]
4153	[7362, 7363]	12344	[17837, 2647]	20535	[21898, 11865]	28726	[30553, 19920]

4154	[7364, 6327]	12345	[16534, 6438]	20536	[24535, 1190]	28727	[30554, 27214]
4155	[3059, 7365]	12346	[17838, 16541]	20537	[11880, 22367]	28728	[30555, 2196]
4156	[7366, 7367]	12347	[17839, 16892]	20538	[11882, 24871]	28729	[30556, 16163]
4157	[7368, 7369]	12348	[2862, 15820]	20539	[10777, 21716]	28730	[17021, 26512]
4158	[7370, 2660]	12349	[17840, 6688]	20540	[24872, 13822]	28731	[30557, 9177]
4159	[7371, 7372]	12350	[17841, 6691]	20541	[13744, 1647]	28732	[9299, 7055]
4160	[7358, 7373]	12351	[9353, 10149]	20542	[24873, 10830]	28733	[27715, 19271]
4161	[195, 7374]	12352	[17842, 9865]	20543	[24874, 22736]	28734	[30558, 18023]
4162	[6682, 7375]	12353	[17843, 17844]	20544	[24189, 24875]	28735	[30559, 919]
4163	[7376, 7377]	12354	[17845, 525]	20545	[24876, 24877]	28736	[30560, 17472]
4164	[7378, 7379]	12355	[17846, 17847]	20546	[5840, 3868]	28737	[30561, 26143]
4165	[7380, 7381]	12356	[17848, 7187]	20547	[24878, 5144]	28738	[27909, 19393]
4166	[7382, 7383]	12357	[17062, 17849]	20548	[24879, 14529]	28739	[30562, 3368]
4167	[7384, 6732]	12358	[17740, 17850]	20549	[20979, 1688]	28740	[30563, 30564]
4168	[7385, 7386]	12359	[17851, 17852]	20550	[4992, 14683]	28741	[30565, 19177]
4169	[7387, 6595]	12360	[17853, 16179]	20551	[13978, 22726]	28742	[9889, 8161]
4170	[7388, 7389]	12361	[17854, 17855]	20552	[24880, 13895]	28743	[30566, 19408]
4171	[7390, 7391]	12362	[6325, 3216]	20553	[24881, 13149]	28744	[2500, 7008]
4172	[7392, 7393]	12363	[858, 17856]	20554	[446, 22403]	28745	[30567, 30568]
4173	[7394, 7395]	12364	[17857, 9895]	20555	[15188, 4874]	28746	[25174, 18942]
4174	[7396, 6895]	12365	[17858, 17859]	20556	[24882, 21145]	28747	[30569, 27696]
4175	[7397, 7398]	12366	[8751, 17860]	20557	[24883, 3890]	28748	[30570, 9917]
4176	[7399, 7400]	12367	[7217, 7129]	20558	[24884, 5379]	28749	[30571, 16347]
4177	[7401, 7402]	12368	[17861, 17862]	20559	[24885, 24199]	28750	[9634, 25643]
4178	[7403, 7404]	12369	[17863, 912]	20560	[24886, 13023]	28751	[27058, 2337]
4179	[7405, 6582]	12370	[17864, 16035]	20561	[24887, 5566]	28752	[30572, 19551]
4180	[7406, 6585]	12371	[16110, 17865]	20562	[22621, 1072]	28753	[26858, 2211]
4181	[7407, 7408]	12372	[9224, 3508]	20563	[24888, 22090]	28754	[18636, 27045]
4182	[7409, 2878]	12373	[17866, 17573]	20564	[24889, 24890]	28755	[30573, 28083]
4183	[7410, 7411]	12374	[17867, 17868]	20565	[24891, 3970]	28756	[30574, 2736]
4184	[7412, 7413]	12375	[17869, 7508]	20566	[24892, 1199]	28757	[7488, 8082]
4185	[7414, 7415]	12376	[17870, 16345]	20567	[24893, 11309]	28758	[30575, 16044]
4186	[7416, 7417]	12377	[17871, 8937]	20568	[12145, 20968]	28759	[30576, 19278]
4187	[3033, 7418]	12378	[17448, 2602]	20569	[24894, 23864]	28760	[30577, 7594]
4188	[7419, 7420]	12379	[17872, 6968]	20570	[24895, 5261]	28761	[234, 19967]
4189	[7421, 7422]	12380	[17873, 3197]	20571	[24112, 24896]	28762	[30578, 26978]
4190	[7423, 3080]	12381	[2445, 17874]	20572	[22754, 4615]	28763	[30579, 17649]
4191	[7424, 7425]	12382	[17875, 17303]	20573	[22920, 23170]	28764	[30580, 8170]
4192	[7426, 7427]	12383	[17876, 7156]	20574	[24897, 23414]	28765	[30581, 20325]
4193	[7428, 7429]	12384	[9018, 17877]	20575	[24898, 13080]	28766	[30582, 6351]
4194	[7430, 2787]	12385	[566, 819]	20576	[12107, 12716]	28767	[30583, 1950]
4195	[7431, 7432]	12386	[17878, 16366]	20577	[24899, 5153]	28768	[30584, 17250]
4196	[7433, 2566]	12387	[17879, 7156]	20578	[76, 4115]	28769	[30585, 8326]
4197	[7434, 7435]	12388	[7242, 8345]	20579	[1054, 24900]	28770	[17490, 25145]

4198	[7436, 7437]	12389	[17880, 17881]	20580	[24901, 14510]	28771	[30586, 27596]
4199	[7438, 6647]	12390	[17882, 17883]	20581	[113, 1728]	28772	[16081, 19444]
4200	[764, 2560]	12391	[17884, 8662]	20582	[1671, 24902]	28773	[19517, 10074]
4201	[7439, 550]	12392	[17885, 10077]	20583	[24903, 4410]	28774	[25924, 25849]
4202	[7440, 805]	12393	[17886, 6336]	20584	[24904, 3851]	28775	[30587, 704]
4203	[7441, 7442]	12394	[8358, 17887]	20585	[24905, 4768]	28776	[30588, 7086]
4204	[7443, 7444]	12395	[17888, 2735]	20586	[24906, 22499]	28777	[30589, 26391]
4205	[7445, 7014]	12396	[17889, 17890]	20587	[24907, 1236]	28778	[2891, 6361]
4206	[7446, 2468]	12397	[6400, 17891]	20588	[24908, 23563]	28779	[19249, 20691]
4207	[7447, 7448]	12398	[17892, 17893]	20589	[24909, 24435]	28780	[25669, 18548]
4208	[7449, 7450]	12399	[9795, 17894]	20590	[24910, 13732]	28781	[30590, 2024]
4209	[7451, 2025]	12400	[16525, 3129]	20591	[24911, 14916]	28782	[7784, 17773]
4210	[7452, 6355]	12401	[16526, 17895]	20592	[24912, 15396]	28783	[30591, 9641]
4211	[7453, 7454]	12402	[609, 16302]	20593	[4681, 4403]	28784	[30592, 9819]
4212	[7455, 7456]	12403	[6701, 17896]	20594	[24913, 11076]	28785	[17562, 2411]
4213	[7103, 7457]	12404	[17897, 17559]	20595	[24914, 1323]	28786	[6865, 18439]
4214	[7107, 7458]	12405	[17898, 7035]	20596	[24915, 13478]	28787	[894, 15922]
4215	[7459, 7460]	12406	[17899, 774]	20597	[24916, 3749]	28788	[27668, 16762]
4216	[7461, 7462]	12407	[17900, 17901]	20598	[24917, 4051]	28789	[9626, 19399]
4217	[7463, 7464]	12408	[17902, 9469]	20599	[24918, 11198]	28790	[30593, 1895]
4218	[7465, 7466]	12409	[9114, 8966]	20600	[24687, 3924]	28791	[30594, 728]
4219	[7467, 7468]	12410	[17903, 16898]	20601	[24919, 23773]	28792	[30595, 28001]
4220	[7469, 7470]	12411	[17904, 8062]	20602	[23110, 14185]	28793	[30596, 27848]
4221	[2324, 7471]	12412	[17905, 17906]	20603	[24920, 12262]	28794	[30597, 865]
4222	[7472, 7473]	12413	[17907, 6949]	20604	[22546, 5273]	28795	[30598, 20489]
4223	[7474, 7475]	12414	[17908, 17435]	20605	[1347, 1583]	28796	[30599, 30600]
4224	[14, 6638]	12415	[17909, 17910]	20606	[12511, 11351]	28797	[16831, 16239]
4225	[7476, 7477]	12416	[17911, 16070]	20607	[1273, 10911]	28798	[30601, 19310]
4226	[7478, 560]	12417	[16753, 6536]	20608	[3673, 12488]	28799	[25613, 25575]
4227	[7479, 7480]	12418	[17912, 17752]	20609	[24921, 11523]	28800	[8479, 30602]
4228	[3355, 2897]	12419	[17913, 17914]	20610	[24922, 11148]	28801	[30603, 27361]
4229	[7481, 7482]	12420	[17915, 17916]	20611	[24923, 23695]	28802	[30604, 19521]
4230	[7483, 7484]	12421	[17917, 2613]	20612	[24924, 13788]	28803	[16498, 9686]
4231	[7485, 7486]	12422	[17918, 17919]	20613	[10751, 15029]	28804	[587, 20627]
4232	[7487, 7488]	12423	[17920, 17921]	20614	[24925, 22843]	28805	[30605, 17516]
4233	[7489, 6395]	12424	[16165, 17922]	20615	[24926, 12670]	28806	[30606, 9720]
4234	[7490, 7491]	12425	[17923, 2811]	20616	[24927, 21883]	28807	[27650, 2885]
4235	[7492, 3096]	12426	[9061, 9275]	20617	[21973, 24838]	28808	[30607, 20468]
4236	[7493, 7494]	12427	[17924, 10073]	20618	[24928, 1538]	28809	[30608, 27866]
4237	[7495, 2695]	12428	[17925, 17926]	20619	[24929, 1831]	28810	[30609, 17705]
4238	[7496, 7497]	12429	[17927, 2559]	20620	[21709, 22419]	28811	[26126, 27080]
4239	[7498, 6865]	12430	[17928, 42]	20621	[477, 13570]	28812	[30610, 6838]
4240	[7499, 2575]	12431	[17929, 7964]	20622	[12162, 13075]	28813	[15908, 7619]
4241	[7500, 7501]	12432	[17930, 6468]	20623	[24930, 361]	28814	[30611, 18786]

4242	[7502, 7503]	12433	[17931, 17932]	20624	[5564, 11444]	28815	[30612, 16891]
4243	[7504, 7505]	12434	[17933, 2089]	20625	[24931, 24932]	28816	[7080, 6453]
4244	[7171, 7506]	12435	[17934, 17935]	20626	[24933, 11595]	28817	[30613, 16785]
4245	[7172, 7399]	12436	[2857, 17936]	20627	[24934, 5179]	28818	[30614, 27635]
4246	[7507, 2415]	12437	[17937, 17938]	20628	[24935, 5175]	28819	[30302, 20399]
4247	[7508, 7509]	12438	[17939, 9001]	20629	[24936, 3904]	28820	[30615, 8631]
4248	[7510, 7285]	12439	[776, 17940]	20630	[24937, 10551]	28821	[30616, 30617]
4249	[7511, 7512]	12440	[17941, 17942]	20631	[12122, 6229]	28822	[30618, 3233]
4250	[7513, 7514]	12441	[17943, 17944]	20632	[21370, 5352]	28823	[20790, 3241]
4251	[7515, 7516]	12442	[17945, 8106]	20633	[24938, 13656]	28824	[30619, 27202]
4252	[2202, 7517]	12443	[17946, 17947]	20634	[24939, 11721]	28825	[16708, 17481]
4253	[7518, 2732]	12444	[17948, 8371]	20635	[24940, 4679]	28826	[9467, 19768]
4254	[7519, 7520]	12445	[17949, 17950]	20636	[24941, 12388]	28827	[30620, 28100]
4255	[7521, 7522]	12446	[17951, 17952]	20637	[24942, 23757]	28828	[26880, 30621]
4256	[7523, 7524]	12447	[17230, 3046]	20638	[3572, 24943]	28829	[30622, 17364]
4257	[7525, 7526]	12448	[2228, 17953]	20639	[24944, 20910]	28830	[27329, 7052]
4258	[7527, 7528]	12449	[17954, 16139]	20640	[24945, 10922]	28831	[2682, 20894]
4259	[7529, 7530]	12450	[17955, 6600]	20641	[5008, 24085]	28832	[26393, 8543]
4260	[7531, 7532]	12451	[8439, 17633]	20642	[24946, 24869]	28833	[30623, 9845]
4261	[7533, 2216]	12452	[17956, 17957]	20643	[24947, 24948]	28834	[30624, 27292]
4262	[7534, 7535]	12453	[17958, 9178]	20644	[24949, 4349]	28835	[2663, 7060]
4263	[7536, 7537]	12454	[17959, 8541]	20645	[21328, 5472]	28836	[30625, 6682]
4264	[7538, 210]	12455	[6699, 2988]	20646	[21891, 11924]	28837	[30626, 30627]
4265	[7539, 7540]	12456	[17960, 8882]	20647	[24950, 23155]	28838	[27803, 8208]
4266	[7541, 503]	12457	[17961, 8883]	20648	[24951, 24662]	28839	[30628, 10022]
4267	[7466, 7542]	12458	[17962, 9476]	20649	[24952, 22800]	28840	[30629, 16998]
4268	[2194, 7543]	12459	[17963, 9477]	20650	[5382, 15224]	28841	[3276, 10309]
4269	[7188, 7544]	12460	[3250, 10420]	20651	[24953, 10993]	28842	[17157, 26895]
4270	[7545, 7546]	12461	[17964, 17965]	20652	[24954, 4613]	28843	[30630, 26009]
4271	[6672, 7547]	12462	[17966, 6627]	20653	[24955, 24956]	28844	[17877, 28191]
4272	[7548, 7549]	12463	[17967, 16069]	20654	[24957, 12766]	28845	[30548, 7376]
4273	[7550, 7551]	12464	[17968, 17969]	20655	[24958, 20914]	28846	[30631, 30488]
4274	[918, 7552]	12465	[17168, 17970]	20656	[24959, 13540]	28847	[30632, 2789]
4275	[7553, 959]	12466	[2316, 17971]	20657	[1228, 22606]	28848	[30633, 27534]
4276	[830, 7554]	12467	[17972, 17973]	20658	[13245, 21855]	28849	[3244, 25658]
4277	[6601, 7555]	12468	[17974, 16900]	20659	[24960, 11710]	28850	[30634, 26185]
4278	[7556, 7557]	12469	[17975, 9121]	20660	[24961, 1070]	28851	[2085, 27678]
4279	[7558, 7559]	12470	[17976, 16889]	20661	[13185, 5975]	28852	[30635, 2052]
4280	[7560, 1958]	12471	[17977, 2690]	20662	[15439, 21790]	28853	[30636, 19566]
4281	[7561, 2465]	12472	[7867, 2635]	20663	[24962, 22779]	28854	[20603, 26832]
4282	[7562, 7563]	12473	[17978, 17979]	20664	[24963, 10812]	28855	[30637, 10193]
4283	[617, 7564]	12474	[17980, 9079]	20665	[24964, 24258]	28856	[30638, 7897]
4284	[7559, 7565]	12475	[15740, 9744]	20666	[24965, 3523]	28857	[27870, 30204]
4285	[7566, 7567]	12476	[17981, 3052]	20667	[24966, 13931]	28858	[30639, 16574]

4286	[7568, 2472]	12477	[17982, 8203]	20668	[24967, 14550]	28859	[30640, 17816]
4287	[7569, 2038]	12478	[6703, 7284]	20669	[24968, 14552]	28860	[796, 26604]
4288	[7570, 7571]	12479	[17983, 3332]	20670	[10564, 22238]	28861	[30641, 7665]
4289	[7572, 2399]	12480	[17196, 2846]	20671	[23276, 24096]	28862	[30642, 6317]
4290	[7573, 856]	12481	[17984, 17427]	20672	[24969, 11411]	28863	[18638, 7153]
4291	[7574, 7575]	12482	[17985, 2571]	20673	[24970, 15210]	28864	[30643, 26741]
4292	[7576, 2220]	12483	[17986, 17987]	20674	[24971, 4857]	28865	[30644, 19059]
4293	[7577, 7578]	12484	[17988, 7705]	20675	[24972, 6017]	28866	[30645, 20771]
4294	[7579, 7580]	12485	[17989, 8659]	20676	[3680, 4087]	28867	[9315, 1883]
4295	[6970, 7581]	12486	[17990, 15882]	20677	[24973, 14824]	28868	[25478, 17780]
4296	[7582, 186]	12487	[17991, 17992]	20678	[24974, 24975]	28869	[27499, 8348]
4297	[7583, 7584]	12488	[17993, 10452]	20679	[22320, 5207]	28870	[30646, 27659]
4298	[7585, 7586]	12489	[17994, 1970]	20680	[22404, 13603]	28871	[7213, 26674]
4299	[7587, 7588]	12490	[17995, 7573]	20681	[10623, 5955]	28872	[30647, 747]
4300	[7589, 7590]	12491	[17996, 17997]	20682	[13326, 4453]	28873	[30648, 25531]
4301	[7591, 7592]	12492	[17998, 16286]	20683	[24183, 14528]	28874	[27298, 19221]
4302	[7361, 2964]	12493	[9783, 17999]	20684	[11123, 23223]	28875	[30649, 6849]
4303	[7593, 7594]	12494	[2720, 2299]	20685	[24976, 24455]	28876	[1921, 16443]
4304	[7595, 7596]	12495	[18000, 6842]	20686	[1002, 4055]	28877	[10421, 8065]
4305	[7597, 7598]	12496	[18001, 17281]	20687	[24977, 23554]	28878	[30650, 7529]
4306	[7599, 2862]	12497	[18002, 18003]	20688	[24978, 21296]	28879	[9604, 18904]
4307	[7600, 7601]	12498	[18004, 9634]	20689	[5068, 21156]	28880	[15694, 25333]
4308	[7602, 7603]	12499	[18005, 6894]	20690	[1269, 23767]	28881	[30651, 25880]
4309	[7604, 7605]	12500	[18006, 9514]	20691	[24979, 13877]	28882	[30652, 16103]
4310	[7606, 2405]	12501	[8583, 787]	20692	[12077, 11646]	28883	[30653, 8250]
4311	[6504, 7607]	12502	[18007, 7001]	20693	[11645, 14218]	28884	[8655, 7826]
4312	[7608, 2529]	12503	[18008, 2068]	20694	[24980, 23305]	28885	[30654, 28091]
4313	[7609, 244]	12504	[18009, 7765]	20695	[10641, 12003]	28886	[30655, 27756]
4314	[7610, 7611]	12505	[18010, 18011]	20696	[23310, 21506]	28887	[19567, 19059]
4315	[7612, 6919]	12506	[18012, 17899]	20697	[24981, 4602]	28888	[30656, 18111]
4316	[7613, 7614]	12507	[18013, 17902]	20698	[12850, 11162]	28889	[30657, 16446]
4317	[7615, 7616]	12508	[16770, 2600]	20699	[14619, 11810]	28890	[30658, 17215]
4318	[7617, 7618]	12509	[18014, 10250]	20700	[15088, 5716]	28891	[30659, 7772]
4319	[7619, 2144]	12510	[18015, 3311]	20701	[10794, 24982]	28892	[30660, 8473]
4320	[7386, 7033]	12511	[18016, 7258]	20702	[24983, 397]	28893	[1966, 15800]
4321	[7389, 7620]	12512	[8886, 6642]	20703	[24984, 11027]	28894	[28012, 19752]
4322	[7621, 7622]	12513	[18017, 1979]	20704	[24985, 1568]	28895	[30661, 742]
4323	[7623, 6508]	12514	[18018, 17466]	20705	[12074, 22822]	28896	[28172, 15965]
4324	[7624, 7625]	12515	[18019, 8538]	20706	[24986, 11846]	28897	[25335, 3218]
4325	[836, 7626]	12516	[8144, 18020]	20707	[24987, 5851]	28898	[30662, 10280]
4326	[7627, 3061]	12517	[18021, 7457]	20708	[24988, 4332]	28899	[30663, 26427]
4327	[7628, 7629]	12518	[18022, 18023]	20709	[23923, 15546]	28900	[20569, 16288]
4328	[7630, 7631]	12519	[18024, 18025]	20710	[1782, 1107]	28901	[9094, 20816]
4329	[7632, 7633]	12520	[7806, 10168]	20711	[24989, 22262]	28902	[26526, 2758]

4330	[6450, 7634]	12521	[7026, 16428]	20712	[24990, 3567]	28903	[30664, 26759]
4331	[7635, 7636]	12522	[18026, 6367]	20713	[24991, 4497]	28904	[30665, 8594]
4332	[7637, 7638]	12523	[18027, 6725]	20714	[24992, 12765]	28905	[30666, 20091]
4333	[7639, 7640]	12524	[18028, 7611]	20715	[6037, 24993]	28906	[30667, 6783]
4334	[7641, 7642]	12525	[9104, 2042]	20716	[24994, 23637]	28907	[30668, 19054]
4335	[7643, 7644]	12526	[17348, 18029]	20717	[24995, 15424]	28908	[30669, 19393]
4336	[2872, 7645]	12527	[695, 18030]	20718	[24996, 13868]	28909	[2838, 16735]
4337	[7646, 713]	12528	[18031, 18032]	20719	[24997, 1756]	28910	[28119, 30445]
4338	[7339, 7647]	12529	[18033, 8588]	20720	[22372, 5163]	28911	[30670, 25357]
4339	[7648, 7649]	12530	[18034, 18035]	20721	[24998, 22380]	28912	[30671, 30332]
4340	[7650, 7651]	12531	[699, 3073]	20722	[24999, 12297]	28913	[30672, 803]
4341	[770, 7652]	12532	[18036, 18037]	20723	[14189, 15061]	28914	[30673, 25164]
4342	[2021, 7067]	12533	[18038, 18039]	20724	[22629, 21275]	28915	[637, 6469]
4343	[7653, 7654]	12534	[18040, 17648]	20725	[25000, 20941]	28916	[30674, 25887]
4344	[7655, 7656]	12535	[18041, 9563]	20726	[25001, 12418]	28917	[25169, 17624]
4345	[7657, 7658]	12536	[18042, 16357]	20727	[25002, 3546]	28918	[7789, 15752]
4346	[7659, 7660]	12537	[3139, 2109]	20728	[25003, 23455]	28919	[30675, 25440]
4347	[7661, 7662]	12538	[18043, 16028]	20729	[21097, 21597]	28920	[26874, 25724]
4348	[7663, 7664]	12539	[17014, 8556]	20730	[25004, 13773]	28921	[10285, 27865]
4349	[7665, 7666]	12540	[18044, 8327]	20731	[25005, 14588]	28922	[30676, 26832]
4350	[7667, 805]	12541	[10438, 8743]	20732	[13926, 14594]	28923	[30677, 25445]
4351	[7668, 7669]	12542	[18045, 18046]	20733	[10520, 12203]	28924	[30678, 211]
4352	[7670, 7671]	12543	[18047, 7113]	20734	[25006, 23985]	28925	[30679, 7093]
4353	[7672, 2412]	12544	[18048, 9359]	20735	[11502, 23769]	28926	[30680, 30681]
4354	[7673, 7674]	12545	[18049, 10311]	20736	[25007, 13429]	28927	[30682, 7854]
4355	[7675, 7676]	12546	[18050, 9601]	20737	[22253, 23444]	28928	[30683, 2486]
4356	[7677, 250]	12547	[9959, 10208]	20738	[5108, 12664]	28929	[30684, 20062]
4357	[7678, 7679]	12548	[18051, 18052]	20739	[25008, 25009]	28930	[30685, 30686]
4358	[7680, 2459]	12549	[18053, 7374]	20740	[6082, 22920]	28931	[30687, 19753]
4359	[7681, 7682]	12550	[18054, 2229]	20741	[25010, 13164]	28932	[30688, 25493]
4360	[7683, 7684]	12551	[18055, 15846]	20742	[25011, 11462]	28933	[30689, 18578]
4361	[7685, 688]	12552	[18056, 1878]	20743	[25012, 4856]	28934	[147, 17888]
4362	[7686, 2727]	12553	[17833, 142]	20744	[25013, 3605]	28935	[30690, 9804]
4363	[7687, 7688]	12554	[18057, 18058]	20745	[25014, 3638]	28936	[205, 30691]
4364	[7689, 7690]	12555	[18059, 8007]	20746	[25015, 1618]	28937	[2895, 15833]
4365	[7691, 7692]	12556	[3486, 18060]	20747	[23516, 22640]	28938	[30692, 30447]
4366	[6783, 7693]	12557	[18061, 547]	20748	[25016, 24022]	28939	[30693, 27378]
4367	[7694, 2734]	12558	[18062, 18063]	20749	[15319, 23882]	28940	[30694, 9776]
4368	[7695, 7696]	12559	[18064, 8110]	20750	[1182, 5688]	28941	[30695, 10211]
4369	[7697, 7698]	12560	[9244, 7123]	20751	[25017, 25018]	28942	[30696, 30697]
4370	[7699, 3193]	12561	[18065, 18066]	20752	[23392, 22585]	28943	[30698, 16385]
4371	[7700, 7701]	12562	[18067, 2464]	20753	[25019, 5398]	28944	[30699, 8183]
4372	[7702, 2824]	12563	[18068, 10]	20754	[3908, 15498]	28945	[8314, 20124]
4373	[7703, 7704]	12564	[18069, 9528]	20755	[10963, 13266]	28946	[30700, 19699]

4374	[7705, 7706]	12565	[10367, 18070]	20756	[25020, 15180]	28947	[30701, 9473]
4375	[7707, 7708]	12566	[18071, 8388]	20757	[25021, 367]	28948	[27260, 8274]
4376	[7709, 7710]	12567	[18072, 842]	20758	[25022, 23954]	28949	[15910, 19452]
4377	[2803, 7711]	12568	[18073, 18074]	20759	[25023, 22225]	28950	[3101, 8079]
4378	[2168, 7712]	12569	[17192, 18075]	20760	[4208, 10548]	28951	[16343, 27401]
4379	[7713, 7714]	12570	[18076, 8017]	20761	[25024, 14249]	28952	[26369, 8495]
4380	[7715, 7046]	12571	[3504, 8666]	20762	[25025, 5278]	28953	[30702, 30288]
4381	[7716, 7717]	12572	[18077, 9974]	20763	[25026, 11695]	28954	[30703, 7888]
4382	[7718, 7719]	12573	[8556, 8995]	20764	[25027, 11426]	28955	[7400, 8516]
4383	[7720, 7721]	12574	[18078, 2955]	20765	[25028, 15615]	28956	[30704, 25772]
4384	[7722, 7723]	12575	[7945, 16091]	20766	[25029, 11847]	28957	[6321, 25758]
4385	[7724, 7725]	12576	[7947, 7859]	20767	[25030, 30]	28958	[30705, 8632]
4386	[7726, 3029]	12577	[18079, 8553]	20768	[5963, 25031]	28959	[30706, 25962]
4387	[7727, 7728]	12578	[18080, 9764]	20769	[25032, 13684]	28960	[20090, 30707]
4388	[7729, 7730]	12579	[16577, 18081]	20770	[25033, 10483]	28961	[26748, 3028]
4389	[7731, 3048]	12580	[18082, 18083]	20771	[25034, 23294]	28962	[30708, 25434]
4390	[7732, 7733]	12581	[18084, 18085]	20772	[25035, 21566]	28963	[17891, 26288]
4391	[7734, 7735]	12582	[10310, 9912]	20773	[25036, 12443]	28964	[30709, 7893]
4392	[7736, 7737]	12583	[3267, 534]	20774	[25037, 21801]	28965	[30710, 3206]
4393	[7738, 7739]	12584	[18086, 16675]	20775	[12904, 22864]	28966	[30711, 17810]
4394	[7740, 7741]	12585	[7425, 18087]	20776	[25038, 3912]	28967	[30712, 7433]
4395	[7742, 7743]	12586	[16377, 6579]	20777	[4210, 3540]	28968	[30713, 17675]
4396	[7744, 7745]	12587	[18088, 10101]	20778	[22330, 14758]	28969	[30714, 19053]
4397	[7746, 7747]	12588	[16828, 2760]	20779	[25039, 12537]	28970	[8097, 3330]
4398	[7748, 7749]	12589	[18089, 9258]	20780	[25040, 23342]	28971	[9310, 9418]
4399	[7750, 7751]	12590	[18090, 18091]	20781	[25041, 24972]	28972	[30715, 10195]
4400	[7752, 7729]	12591	[8000, 16231]	20782	[25042, 20952]	28973	[19995, 27690]
4401	[7753, 7754]	12592	[18092, 9082]	20783	[25043, 11699]	28974	[19328, 8974]
4402	[7755, 3045]	12593	[7198, 18093]	20784	[25044, 1150]	28975	[30716, 19043]
4403	[7756, 7757]	12594	[18094, 18029]	20785	[5380, 1193]	28976	[30717, 19318]
4404	[7758, 7759]	12595	[18095, 18096]	20786	[25045, 24788]	28977	[10452, 19291]
4405	[7760, 6704]	12596	[18097, 6591]	20787	[13011, 13085]	28978	[6629, 7405]
4406	[7761, 7762]	12597	[18098, 8531]	20788	[5618, 15055]	28979	[30718, 8204]
4407	[7763, 3234]	12598	[18099, 17883]	20789	[25046, 22594]	28980	[30719, 30720]
4408	[7764, 7765]	12599	[675, 2911]	20790	[25047, 5876]	28981	[30721, 16451]
4409	[7766, 7767]	12600	[18100, 2916]	20791	[25048, 12697]	28982	[25907, 25699]
4410	[6824, 7768]	12601	[18101, 17281]	20792	[25049, 13370]	28983	[20344, 25978]
4411	[7769, 7770]	12602	[18102, 2992]	20793	[21101, 6154]	28984	[30722, 9702]
4412	[7771, 7097]	12603	[18103, 8340]	20794	[25050, 1823]	28985	[30723, 18177]
4413	[7772, 7390]	12604	[18104, 17342]	20795	[5193, 1673]	28986	[141, 9249]
4414	[3266, 3147]	12605	[17207, 18105]	20796	[25051, 22822]	28987	[6492, 6744]
4415	[7773, 7774]	12606	[18106, 18107]	20797	[21639, 23702]	28988	[30468, 16594]
4416	[7775, 3189]	12607	[18108, 18109]	20798	[25052, 10462]	28989	[30724, 25396]
4417	[7776, 2583]	12608	[9399, 18110]	20799	[25053, 24172]	28990	[30725, 8417]

4418	[7777, 2587]	12609	[18111, 6494]	20800	[4185, 5854]	28991	[7618, 27482]
4419	[802, 7778]	12610	[17109, 15790]	20801	[14563, 5556]	28992	[30726, 18111]
4420	[7779, 7780]	12611	[16222, 2810]	20802	[322, 21379]	28993	[17731, 17022]
4421	[7781, 2321]	12612	[8245, 18112]	20803	[22161, 5202]	28994	[30727, 18376]
4422	[611, 7782]	12613	[10383, 18113]	20804	[25054, 12422]	28995	[30728, 25169]
4423	[7783, 7784]	12614	[18114, 3445]	20805	[25055, 15191]	28996	[19190, 19630]
4424	[7785, 2754]	12615	[18115, 3304]	20806	[23676, 25056]	28997	[30729, 16351]
4425	[7786, 7787]	12616	[18116, 18117]	20807	[25057, 10663]	28998	[27908, 28034]
4426	[7788, 7789]	12617	[7205, 18118]	20808	[25058, 11770]	28999	[3107, 7769]
4427	[7790, 2859]	12618	[18119, 17147]	20809	[3682, 23936]	29000	[30730, 7927]
4428	[7791, 2334]	12619	[18120, 16192]	20810	[25059, 4556]	29001	[30731, 19830]
4429	[7792, 7793]	12620	[18121, 18122]	20811	[25060, 13230]	29002	[30732, 6764]
4430	[7794, 3468]	12621	[9357, 17438]	20812	[25061, 4730]	29003	[6859, 26680]
4431	[7795, 7796]	12622	[8046, 17325]	20813	[25062, 12783]	29004	[7001, 25809]
4432	[7797, 7798]	12623	[18123, 15962]	20814	[25063, 21469]	29005	[9881, 19266]
4433	[7799, 2855]	12624	[18124, 18125]	20815	[11353, 5919]	29006	[30733, 2828]
4434	[7800, 7294]	12625	[18126, 17045]	20816	[25064, 15539]	29007	[30734, 30694]
4435	[7801, 748]	12626	[18127, 16822]	20817	[25065, 4956]	29008	[30735, 25972]
4436	[7802, 7456]	12627	[18128, 2217]	20818	[25066, 4478]	29009	[30736, 28147]
4437	[7803, 7804]	12628	[9744, 9984]	20819	[25067, 25068]	29010	[30737, 16052]
4438	[7805, 7806]	12629	[18129, 7824]	20820	[25069, 22386]	29011	[30738, 17053]
4439	[7807, 7808]	12630	[18130, 9414]	20821	[25070, 21276]	29012	[30739, 28130]
4440	[7809, 3172]	12631	[18131, 1874]	20822	[25071, 10945]	29013	[30740, 20333]
4441	[7810, 7811]	12632	[17555, 833]	20823	[1746, 22187]	29014	[17508, 26105]
4442	[7812, 7813]	12633	[9780, 9516]	20824	[25072, 25073]	29015	[30741, 7218]
4443	[7814, 7815]	12634	[18132, 16984]	20825	[23879, 12216]	29016	[30742, 25678]
4444	[7816, 7817]	12635	[18133, 17396]	20826	[21400, 493]	29017	[8684, 3407]
4445	[7818, 7819]	12636	[18134, 17747]	20827	[5816, 4016]	29018	[30743, 6852]
4446	[2710, 7820]	12637	[18135, 10285]	20828	[25074, 3880]	29019	[30744, 27203]
4447	[7821, 7822]	12638	[18136, 6612]	20829	[25075, 5264]	29020	[8524, 30745]
4448	[7823, 2635]	12639	[2971, 8703]	20830	[25076, 5807]	29021	[30746, 538]
4449	[6310, 1889]	12640	[18137, 9373]	20831	[11000, 25077]	29022	[30747, 30748]
4450	[6312, 7824]	12641	[18138, 18139]	20832	[25078, 4016]	29023	[30749, 30632]
4451	[7825, 7826]	12642	[18140, 18141]	20833	[10954, 13933]	29024	[832, 10332]
4452	[7827, 7828]	12643	[18142, 7999]	20834	[25079, 25080]	29025	[30750, 10344]
4453	[7829, 613]	12644	[18143, 18144]	20835	[25081, 23693]	29026	[19074, 6548]
4454	[7830, 7831]	12645	[18145, 7299]	20836	[25082, 21319]	29027	[30751, 7950]
4455	[177, 7832]	12646	[6418, 2575]	20837	[25083, 15196]	29028	[30752, 26975]
4456	[7833, 7834]	12647	[16930, 17996]	20838	[25084, 5083]	29029	[2848, 27315]
4457	[7835, 7836]	12648	[18146, 966]	20839	[23833, 4051]	29030	[30753, 27159]
4458	[7837, 7838]	12649	[8558, 18147]	20840	[25085, 13566]	29031	[30754, 19597]
4459	[7839, 7840]	12650	[18148, 7273]	20841	[25086, 11169]	29032	[30755, 8501]
4460	[7841, 7842]	12651	[18149, 18150]	20842	[25087, 5191]	29033	[8236, 25479]
4461	[7843, 7844]	12652	[17282, 16172]	20843	[25088, 11793]	29034	[30756, 7441]

4462	[7845, 6542]	12653	[18151, 18152]	20844	[22272, 13117]	29035	[19819, 27447]
4463	[7846, 6782]	12654	[8880, 18153]	20845	[25089, 4319]	29036	[18025, 7210]
4464	[7847, 7848]	12655	[18154, 2768]	20846	[4598, 1272]	29037	[30757, 51]
4465	[3440, 7849]	12656	[18155, 6502]	20847	[25090, 5362]	29038	[2853, 30519]
4466	[7850, 7851]	12657	[18156, 16143]	20848	[25091, 24650]	29039	[9215, 9417]
4467	[7852, 7853]	12658	[18157, 7840]	20849	[12330, 12947]	29040	[30758, 17288]
4468	[7854, 2194]	12659	[18158, 2069]	20850	[25092, 14990]	29041	[30759, 19231]
4469	[7855, 7856]	12660	[18159, 17582]	20851	[25093, 14392]	29042	[30760, 10308]
4470	[7857, 7858]	12661	[18160, 17030]	20852	[12377, 23520]	29043	[3292, 9271]
4471	[7859, 648]	12662	[18161, 8669]	20853	[25094, 14500]	29044	[30761, 7393]
4472	[7860, 7861]	12663	[18162, 18163]	20854	[25095, 12585]	29045	[2198, 1984]
4473	[7862, 7863]	12664	[18164, 8019]	20855	[25096, 21898]	29046	[30762, 7835]
4474	[7864, 7865]	12665	[10216, 18165]	20856	[25097, 23788]	29047	[30763, 28011]
4475	[7866, 7867]	12666	[18166, 17252]	20857	[25098, 4010]	29048	[30764, 16819]
4476	[6555, 7868]	12667	[18167, 18168]	20858	[25099, 20998]	29049	[7136, 18959]
4477	[7869, 7870]	12668	[18169, 8454]	20859	[25100, 4814]	29050	[30765, 25631]
4478	[7871, 7872]	12669	[18170, 16089]	20860	[25101, 11155]	29051	[17378, 16503]
4479	[7873, 7874]	12670	[2880, 18171]	20861	[3755, 24937]	29052	[9473, 15711]
4480	[7875, 7876]	12671	[18172, 15733]	20862	[25102, 5713]	29053	[30766, 27300]
4481	[7877, 7425]	12672	[18173, 10425]	20863	[11750, 5442]	29054	[30767, 8715]
4482	[7878, 6503]	12673	[18174, 18175]	20864	[14860, 25103]	29055	[30768, 20643]
4483	[7879, 7880]	12674	[18176, 6773]	20865	[11658, 13953]	29056	[3425, 9616]
4484	[6829, 1966]	12675	[18177, 9414]	20866	[25104, 1714]	29057	[30769, 19209]
4485	[7881, 7882]	12676	[18178, 9867]	20867	[25105, 25106]	29058	[30770, 27768]
4486	[7883, 7884]	12677	[18179, 15732]	20868	[25107, 10764]	29059	[30771, 15750]
4487	[7885, 7886]	12678	[18180, 8482]	20869	[25108, 11589]	29060	[25762, 26922]
4488	[7887, 7182]	12679	[18181, 6652]	20870	[25109, 12633]	29061	[30772, 20783]
4489	[7888, 7889]	12680	[18182, 2837]	20871	[10815, 13543]	29062	[9785, 30497]
4490	[7622, 7890]	12681	[18183, 7420]	20872	[13569, 13504]	29063	[30773, 6724]
4491	[7891, 7892]	12682	[691, 18184]	20873	[14662, 12554]	29064	[30774, 8778]
4492	[7893, 7894]	12683	[18185, 9476]	20874	[21404, 23493]	29065	[224, 16167]
4493	[7895, 7896]	12684	[18186, 16861]	20875	[12481, 10835]	29066	[30775, 3218]
4494	[7897, 3118]	12685	[687, 16670]	20876	[25110, 14029]	29067	[30776, 16862]
4495	[7898, 6475]	12686	[18187, 17132]	20877	[6014, 21629]	29068	[17518, 30326]
4496	[7899, 7900]	12687	[18188, 171]	20878	[25111, 4664]	29069	[30777, 30778]
4497	[7901, 7902]	12688	[18189, 8027]	20879	[4810, 6064]	29070	[30779, 28021]
4498	[7903, 2275]	12689	[18190, 9340]	20880	[25112, 12874]	29071	[9039, 30780]
4499	[7904, 7905]	12690	[18191, 18192]	20881	[25113, 6122]	29072	[20783, 27659]
4500	[7906, 7907]	12691	[17303, 541]	20882	[25114, 14885]	29073	[30781, 2722]
4501	[3207, 7908]	12692	[18193, 7345]	20883	[25115, 21479]	29074	[7374, 30782]
4502	[7909, 7910]	12693	[18194, 18195]	20884	[24283, 1300]	29075	[30783, 20867]
4503	[7911, 7912]	12694	[18196, 8671]	20885	[25116, 21153]	29076	[30784, 9762]
4504	[7913, 7914]	12695	[18197, 18198]	20886	[25117, 5861]	29077	[30785, 25177]
4505	[631, 7915]	12696	[18199, 222]	20887	[25118, 14926]	29078	[8669, 17823]

4506	[7916, 6935]	12697	[18200, 7449]	20888	[14716, 25119]	29079	[30786, 20091]
4507	[7917, 7202]	12698	[18201, 18202]	20889	[22799, 24793]	29080	[30787, 19073]
4508	[7918, 7919]	12699	[18203, 18204]	20890	[6280, 14561]	29081	[30788, 9086]
4509	[7920, 7142]	12700	[17785, 16630]	20891	[25120, 14791]	29082	[30789, 25410]
4510	[2342, 2072]	12701	[6990, 16317]	20892	[25121, 1444]	29083	[9032, 20003]
4511	[7921, 7922]	12702	[9068, 18205]	20893	[13093, 21620]	29084	[30790, 3373]
4512	[7923, 696]	12703	[8353, 6304]	20894	[25122, 5554]	29085	[18327, 7796]
4513	[7924, 7925]	12704	[18206, 8521]	20895	[25123, 4111]	29086	[17603, 8775]
4514	[7549, 7926]	12705	[18207, 7625]	20896	[25124, 13966]	29087	[19411, 178]
4515	[7927, 7928]	12706	[18208, 2254]	20897	[25125, 4815]	29088	[30791, 18552]
4516	[7929, 7930]	12707	[18209, 2917]	20898	[25126, 6166]	29089	[18991, 26054]
4517	[7931, 6656]	12708	[8921, 8526]	20899	[22821, 13400]	29090	[7747, 19602]
4518	[7932, 7933]	12709	[18210, 17553]	20900	[25127, 5742]	29091	[30792, 2518]
4519	[7934, 7935]	12710	[16350, 6786]	20901	[25128, 15655]	29092	[27289, 2624]
4520	[7936, 7937]	12711	[16352, 17587]	20902	[25129, 25130]	29093	[2822, 25732]
4521	[7938, 7939]	12712	[18211, 10248]	20903	[12252, 21048]	29094	[27141, 7088]
4522	[7940, 7200]	12713	[16846, 18212]	20904	[25131, 430]	29095	[25192, 564]
4523	[6551, 7941]	12714	[3256, 16836]	20905	[25132, 8284]	29096	[30793, 26526]
4524	[7942, 7943]	12715	[18213, 2448]	20906	[25133, 19004]	29097	[30794, 10333]
4525	[6670, 7944]	12716	[18214, 1999]	20907	[8417, 2142]	29098	[15733, 9352]
4526	[6692, 7945]	12717	[18215, 8700]	20908	[25134, 20425]	29099	[523, 30466]
4527	[7946, 7947]	12718	[16259, 16453]	20909	[18972, 16108]	29100	[30795, 26350]
4528	[6898, 7948]	12719	[18216, 8058]	20910	[25135, 2851]	29101	[25609, 20847]
4529	[7949, 2696]	12720	[18217, 18218]	20911	[2372, 728]	29102	[30796, 28058]
4530	[7950, 6818]	12721	[18219, 18220]	20912	[18451, 16870]	29103	[30797, 15874]
4531	[7951, 7952]	12722	[18221, 8320]	20913	[19282, 8100]	29104	[30798, 7833]
4532	[6922, 7953]	12723	[6954, 8467]	20914	[8024, 18175]	29105	[30799, 30800]
4533	[7954, 7955]	12724	[18222, 16037]	20915	[17078, 17670]	29106	[30801, 19291]
4534	[7956, 7101]	12725	[9380, 8277]	20916	[25136, 3155]	29107	[8889, 10022]
4535	[7957, 7958]	12726	[18223, 7413]	20917	[6999, 147]	29108	[2149, 27590]
4536	[7959, 2555]	12727	[18224, 2812]	20918	[25137, 16494]	29109	[30802, 28160]
4537	[7960, 7961]	12728	[6967, 18225]	20919	[25138, 25139]	29110	[30803, 30804]
4538	[7962, 6890]	12729	[18226, 18227]	20920	[25140, 18919]	29111	[25289, 26442]
4539	[7963, 1962]	12730	[18228, 18229]	20921	[25141, 8342]	29112	[18752, 28193]
4540	[7415, 7964]	12731	[18230, 18231]	20922	[25142, 3435]	29113	[30805, 18328]
4541	[7965, 7966]	12732	[18232, 10069]	20923	[25143, 19986]	29114	[30806, 25409]
4542	[7967, 7968]	12733	[18233, 18234]	20924	[25144, 20125]	29115	[17050, 26241]
4543	[7969, 7302]	12734	[7442, 18235]	20925	[6857, 9329]	29116	[30807, 19262]
4544	[7970, 7971]	12735	[18236, 18237]	20926	[20418, 20575]	29117	[30808, 25901]
4545	[7972, 7973]	12736	[18238, 1955]	20927	[2543, 6644]	29118	[30809, 7095]
4546	[7974, 7975]	12737	[7669, 18239]	20928	[25145, 6646]	29119	[3075, 19042]
4547	[7976, 7977]	12738	[18240, 6967]	20929	[25146, 6643]	29120	[2826, 30681]
4548	[7978, 7979]	12739	[18241, 18242]	20930	[25147, 17463]	29121	[17672, 25151]
4549	[7980, 7981]	12740	[10076, 16976]	20931	[25148, 2157]	29122	[30810, 18149]

4550	[7982, 7983]	12741	[17338, 129]	20932	[9640, 6413]	29123	[30811, 30445]
4551	[7984, 7985]	12742	[18243, 9160]	20933	[15770, 9905]	29124	[30627, 27300]
4552	[7986, 7987]	12743	[18244, 18245]	20934	[19342, 2439]	29125	[25405, 27396]
4553	[3185, 7988]	12744	[18246, 18247]	20935	[19432, 6829]	29126	[8768, 20569]
4554	[7989, 7990]	12745	[18248, 3311]	20936	[6867, 19136]	29127	[30812, 26698]
4555	[7991, 7992]	12746	[18152, 8069]	20937	[25149, 16879]	29128	[27096, 28187]
4556	[7993, 6971]	12747	[18249, 7269]	20938	[25150, 9653]	29129	[18037, 16970]
4557	[7994, 7995]	12748	[18250, 7271]	20939	[6605, 2797]	29130	[18237, 18618]
4558	[7996, 7997]	12749	[18251, 3240]	20940	[25151, 16265]	29131	[30813, 25658]
4559	[7998, 2552]	12750	[18252, 3395]	20941	[6803, 18257]	29132	[28121, 30814]
4560	[3007, 2217]	12751	[18253, 18254]	20942	[25152, 18553]	29133	[30815, 16586]
4561	[7999, 8000]	12752	[8068, 3504]	20943	[20080, 9376]	29134	[30816, 19702]
4562	[8001, 8002]	12753	[18125, 18255]	20944	[25153, 7907]	29135	[30817, 20026]
4563	[8003, 2314]	12754	[18256, 18257]	20945	[25154, 25155]	29136	[30818, 30780]
4564	[8004, 8005]	12755	[9312, 3007]	20946	[8932, 8393]	29137	[30819, 20722]
4565	[8006, 8007]	12756	[18258, 18259]	20947	[25156, 7694]	29138	[17973, 27770]
4566	[8008, 8009]	12757	[18260, 18261]	20948	[3428, 20751]	29139	[30820, 19228]
4567	[8010, 8011]	12758	[18262, 18263]	20949	[19392, 17167]	29140	[30821, 28074]
4568	[6432, 8012]	12759	[18264, 9000]	20950	[25157, 10197]	29141	[747, 30822]
4569	[8013, 8014]	12760	[18265, 8884]	20951	[25158, 16426]	29142	[8261, 7873]
4570	[6363, 8015]	12761	[7462, 17852]	20952	[25159, 6733]	29143	[17683, 9896]
4571	[8016, 8017]	12762	[18266, 9616]	20953	[7169, 25160]	29144	[30823, 30410]
4572	[8018, 3153]	12763	[18267, 17374]	20954	[25161, 6787]	29145	[30824, 16557]
4573	[8019, 8020]	12764	[18268, 16095]	20955	[25162, 19216]	29146	[27254, 16189]
4574	[8021, 8022]	12765	[6648, 18269]	20956	[25163, 25164]	29147	[17065, 18611]
4575	[8023, 8024]	12766	[9718, 18270]	20957	[25165, 7501]	29148	[28058, 26312]
4576	[3115, 8025]	12767	[8377, 9429]	20958	[25166, 7232]	29149	[30825, 16980]
4577	[8026, 6978]	12768	[18271, 18272]	20959	[25167, 6805]	29150	[30826, 17433]
4578	[8027, 8028]	12769	[18273, 9237]	20960	[25168, 20202]	29151	[20635, 19890]
4579	[8029, 8030]	12770	[2887, 2130]	20961	[19304, 25169]	29152	[25653, 18054]
4580	[8031, 8032]	12771	[2889, 2904]	20962	[25170, 19084]	29153	[30827, 26542]
4581	[8033, 8034]	12772	[18274, 18275]	20963	[25171, 25172]	29154	[8127, 15706]
4582	[8035, 7649]	12773	[18276, 18277]	20964	[25173, 25174]	29155	[9429, 16811]
4583	[8036, 8037]	12774	[18278, 2892]	20965	[25175, 2221]	29156	[30828, 17882]
4584	[8038, 8039]	12775	[18279, 8185]	20966	[9049, 25176]	29157	[30829, 9150]
4585	[8040, 2871]	12776	[18280, 18281]	20967	[9478, 25177]	29158	[30830, 18075]
4586	[7714, 3019]	12777	[18282, 7800]	20968	[25178, 8236]	29159	[19506, 27270]
4587	[8041, 6812]	12778	[18283, 914]	20969	[6316, 6903]	29160	[30831, 9581]
4588	[8042, 7727]	12779	[18284, 9882]	20970	[25179, 7830]	29161	[30832, 27437]
4589	[8043, 8044]	12780	[7355, 17712]	20971	[25180, 25181]	29162	[30833, 26677]
4590	[8045, 8046]	12781	[18285, 18286]	20972	[25182, 9056]	29163	[18046, 7255]
4591	[3442, 8047]	12782	[18287, 2636]	20973	[18464, 17385]	29164	[30834, 8735]
4592	[8048, 8049]	12783	[18192, 8936]	20974	[25183, 16782]	29165	[30835, 2292]
4593	[8050, 2905]	12784	[621, 18016]	20975	[25184, 8586]	29166	[27420, 26072]

4594	[8051, 8052]	12785	[7822, 6491]	20976	[25185, 16901]	29167	[19378, 2147]
4595	[8053, 7079]	12786	[18288, 17415]	20977	[25186, 7162]	29168	[8061, 18994]
4596	[8054, 8055]	12787	[2312, 6518]	20978	[25187, 16031]	29169	[30836, 3039]
4597	[8056, 2449]	12788	[18289, 6999]	20979	[25188, 10306]	29170	[30837, 7472]
4598	[8057, 8058]	12789	[15963, 16131]	20980	[25189, 17376]	29171	[26226, 207]
4599	[8059, 3162]	12790	[16129, 7518]	20981	[10092, 25190]	29172	[30838, 18683]
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4601	[6878, 2792]	12792	[18291, 18292]	20983	[25193, 2724]	29174	[20396, 2670]
4602	[8062, 8063]	12793	[18293, 9061]	20984	[17483, 2313]	29175	[30840, 9745]
4603	[6393, 8033]	12794	[18294, 18102]	20985	[25194, 8245]	29176	[16138, 3492]
4604	[8064, 8065]	12795	[18295, 18296]	20986	[25195, 7193]	29177	[30841, 18344]
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4606	[8067, 8068]	12797	[18298, 9582]	20988	[16858, 10234]	29179	[2907, 27145]
4607	[8069, 7802]	12798	[18299, 18300]	20989	[25197, 2050]	29180	[26663, 10197]
4608	[8070, 2560]	12799	[18301, 18302]	20990	[25198, 19879]	29181	[28057, 8632]
4609	[8071, 7883]	12800	[17385, 2328]	20991	[25199, 2522]	29182	[30843, 9188]
4610	[8072, 737]	12801	[18303, 7391]	20992	[25200, 18899]	29183	[18195, 25614]
4611	[8073, 8074]	12802	[10256, 2487]	20993	[25201, 17755]	29184	[25440, 26757]
4612	[8075, 819]	12803	[18304, 18305]	20994	[25202, 8296]	29185	[15792, 16586]
4613	[8076, 8077]	12804	[18306, 6553]	20995	[25203, 18650]	29186	[9879, 27021]
4614	[8078, 8079]	12805	[18307, 18308]	20996	[8779, 3173]	29187	[26793, 7371]
4615	[8080, 8081]	12806	[18309, 2713]	20997	[25204, 6466]	29188	[3321, 20685]
4616	[8082, 8083]	12807	[17095, 18310]	20998	[16381, 6685]	29189	[27094, 16119]
4617	[8084, 8085]	12808	[18311, 16759]	20999	[25205, 25206]	29190	[8381, 28004]
4618	[8086, 8087]	12809	[18312, 18313]	21000	[25207, 25208]	29191	[30844, 9624]
4619	[8088, 8089]	12810	[18314, 9309]	21001	[25209, 8063]	29192	[30490, 26354]
4620	[8090, 8091]	12811	[16574, 10235]	21002	[183, 3149]	29193	[30845, 8573]
4621	[703, 2378]	12812	[18315, 16480]	21003	[25210, 20692]	29194	[6933, 19127]
4622	[8092, 2678]	12813	[17099, 17893]	21004	[25211, 617]	29195	[20680, 20162]
4623	[8093, 9]	12814	[18316, 18317]	21005	[25212, 2264]	29196	[30846, 25790]
4624	[8094, 8095]	12815	[18318, 6705]	21006	[25213, 9849]	29197	[30847, 26232]
4625	[8096, 8097]	12816	[18319, 6910]	21007	[25214, 9705]	29198	[7470, 28100]
4626	[8098, 6703]	12817	[1964, 9323]	21008	[25215, 6398]	29199	[27595, 18125]
4627	[8099, 8100]	12818	[18320, 8904]	21009	[25216, 19226]	29200	[30848, 30849]
4628	[8101, 8102]	12819	[3334, 8905]	21010	[15757, 16884]	29201	[25425, 18655]
4629	[6557, 8103]	12820	[18321, 18322]	21011	[25217, 25218]	29202	[17344, 18531]
4630	[8104, 6969]	12821	[18323, 7995]	21012	[9297, 25219]	29203	[27806, 952]
4631	[8105, 8106]	12822	[18324, 17641]	21013	[25220, 25221]	29204	[30850, 7239]
4632	[8107, 8108]	12823	[18325, 9425]	21014	[25222, 25223]	29205	[19350, 26211]
4633	[8109, 8110]	12824	[18326, 18327]	21015	[25224, 20065]	29206	[18687, 19770]
4634	[8111, 1977]	12825	[18328, 18329]	21016	[10208, 3444]	29207	[30851, 25281]
4635	[8112, 729]	12826	[18330, 18290]	21017	[18322, 25225]	29208	[30852, 30326]
4636	[8113, 8114]	12827	[16200, 18331]	21018	[10078, 15804]	29209	[30853, 9933]
4637	[8115, 6650]	12828	[18332, 7740]	21019	[25226, 25227]	29210	[26244, 16830]

4638	[8116, 8117]	12829	[6889, 6631]	21020	[25228, 2686]	29211	[2878, 16633]
4639	[7592, 8118]	12830	[16420, 18333]	21021	[25229, 7673]	29212	[30854, 16507]
4640	[8119, 8120]	12831	[18334, 18335]	21022	[17111, 18547]	29213	[9919, 17806]
4641	[8121, 7053]	12832	[18336, 18337]	21023	[25230, 3102]	29214	[2322, 3493]
4642	[8122, 8123]	12833	[18338, 2446]	21024	[25231, 18472]	29215	[30855, 25187]
4643	[8124, 8125]	12834	[18339, 18016]	21025	[947, 20383]	29216	[3177, 20753]
4644	[8126, 3053]	12835	[18340, 8886]	21026	[25232, 17373]	29217	[30856, 2014]
4645	[3220, 8127]	12836	[18341, 905]	21027	[25233, 20836]	29218	[30857, 27876]
4646	[8128, 8129]	12837	[9583, 9706]	21028	[25234, 25235]	29219	[30858, 25679]
4647	[8130, 8131]	12838	[18342, 2694]	21029	[25236, 6785]	29220	[30859, 25699]
4648	[8132, 8133]	12839	[15879, 16021]	21030	[17585, 25237]	29221	[3061, 30689]
4649	[8134, 7631]	12840	[6664, 2195]	21031	[25238, 25239]	29222	[20324, 2125]
4650	[7567, 2505]	12841	[18343, 6644]	21032	[25240, 25241]	29223	[30860, 19954]
4651	[8135, 6533]	12842	[18344, 8008]	21033	[25242, 8517]	29224	[9359, 27202]
4652	[8136, 8137]	12843	[18345, 841]	21034	[25243, 7047]	29225	[30861, 27879]
4653	[8138, 2244]	12844	[18346, 10457]	21035	[25244, 2833]	29226	[27038, 6317]
4654	[8139, 8140]	12845	[18347, 8934]	21036	[25245, 2357]	29227	[30862, 25359]
4655	[8141, 8142]	12846	[18348, 18349]	21037	[25246, 7552]	29228	[30863, 30537]
4656	[8143, 8144]	12847	[3242, 17090]	21038	[25247, 25248]	29229	[30864, 3429]
4657	[8145, 3392]	12848	[2318, 18350]	21039	[25249, 20238]	29230	[30450, 25773]
4658	[8146, 7904]	12849	[18351, 10427]	21040	[25250, 7632]	29231	[30865, 27855]
4659	[7312, 8147]	12850	[7186, 17307]	21041	[25251, 8190]	29232	[30866, 17509]
4660	[8148, 3481]	12851	[18352, 9596]	21042	[8015, 9529]	29233	[9291, 7917]
4661	[8149, 8150]	12852	[8955, 17495]	21043	[25252, 9661]	29234	[30867, 25878]
4662	[8151, 7138]	12853	[18353, 10086]	21044	[25253, 17997]	29235	[30868, 17059]
4663	[8152, 7889]	12854	[18354, 17682]	21045	[2935, 25254]	29236	[16168, 18206]
4664	[8153, 6836]	12855	[18355, 17559]	21046	[25255, 25256]	29237	[30869, 10292]
4665	[8154, 8155]	12856	[18356, 18357]	21047	[25257, 8684]	29238	[7907, 19695]
4666	[8156, 7447]	12857	[18358, 18359]	21048	[6807, 18822]	29239	[30870, 8045]
4667	[8157, 8158]	12858	[17597, 17705]	21049	[25258, 8701]	29240	[9275, 909]
4668	[8114, 8159]	12859	[18360, 6570]	21050	[8415, 7411]	29241	[30871, 602]
4669	[8160, 8161]	12860	[18361, 16035]	21051	[25259, 25260]	29242	[589, 7661]
4670	[8162, 8163]	12861	[18362, 169]	21052	[25261, 544]	29243	[30872, 25176]
4671	[8164, 8165]	12862	[7861, 3044]	21053	[8712, 10372]	29244	[30873, 854]
4672	[8166, 604]	12863	[6675, 18363]	21054	[25262, 6455]	29245	[10040, 26448]
4673	[8167, 8102]	12864	[18364, 3142]	21055	[8315, 16564]	29246	[18747, 591]
4674	[8168, 8169]	12865	[18365, 15917]	21056	[20890, 9398]	29247	[30874, 9554]
4675	[8170, 7994]	12866	[18366, 18367]	21057	[25263, 8082]	29248	[7084, 10375]
4676	[8171, 8172]	12867	[18368, 7705]	21058	[25264, 25265]	29249	[30875, 25233]
4677	[8173, 8174]	12868	[3027, 18369]	21059	[25266, 6721]	29250	[30876, 25849]
4678	[8175, 8176]	12869	[17054, 7882]	21060	[25267, 25268]	29251	[30877, 3353]
4679	[8177, 6680]	12870	[18370, 9197]	21061	[25269, 6628]	29252	[17243, 20769]
4680	[8178, 7756]	12871	[18371, 9547]	21062	[25270, 16865]	29253	[30878, 9387]
4681	[8179, 7758]	12872	[18372, 17601]	21063	[25271, 7660]	29254	[7633, 26132]

4682	[8180, 8181]	12873	[18373, 18285]	21064	[15795, 19625]	29255	[30879, 8909]
4683	[7429, 8182]	12874	[18374, 16673]	21065	[25272, 8698]	29256	[30537, 6669]
4684	[8183, 2587]	12875	[18375, 6378]	21066	[9397, 7079]	29257	[754, 19177]
4685	[8184, 8185]	12876	[18376, 2844]	21067	[25273, 17479]	29258	[3021, 27476]
4686	[8186, 2751]	12877	[18377, 6919]	21068	[25274, 7757]	29259	[30880, 27345]
4687	[8187, 7782]	12878	[16902, 18378]	21069	[25275, 25276]	29260	[30778, 15717]
4688	[8188, 8133]	12879	[18379, 3151]	21070	[25277, 16146]	29261	[30881, 27476]
4689	[8189, 8190]	12880	[7118, 16160]	21071	[25278, 1975]	29262	[30882, 19454]
4690	[7880, 8062]	12881	[18380, 17023]	21072	[8063, 16485]	29263	[6420, 19417]
4691	[8191, 8192]	12882	[18381, 18382]	21073	[25279, 20089]	29264	[26442, 20448]
4692	[8193, 7056]	12883	[18383, 18384]	21074	[9602, 8807]	29265	[30883, 2836]
4693	[8194, 7801]	12884	[18385, 15768]	21075	[25280, 3162]	29266	[30884, 7401]
4694	[8195, 7172]	12885	[18386, 18387]	21076	[20311, 9794]	29267	[26072, 10322]
4695	[8196, 8197]	12886	[18388, 10103]	21077	[8095, 16399]	29268	[9441, 30885]
4696	[8198, 3295]	12887	[9620, 16583]	21078	[25190, 3160]	29269	[7596, 30694]
4697	[8199, 3297]	12888	[18389, 2612]	21079	[25281, 25282]	29270	[30886, 16225]
4698	[8200, 6411]	12889	[18390, 18391]	21080	[10283, 149]	29271	[7391, 25324]
4699	[8201, 6933]	12890	[18392, 18393]	21081	[16133, 19122]	29272	[16742, 27006]
4700	[8202, 2937]	12891	[18394, 7518]	21082	[8829, 25283]	29273	[30887, 16260]
4701	[1989, 2289]	12892	[18395, 8674]	21083	[7332, 19840]	29274	[20095, 8581]
4702	[8203, 8204]	12893	[18396, 16911]	21084	[25284, 3484]	29275	[30888, 25392]
4703	[8205, 7104]	12894	[18397, 10043]	21085	[16844, 19904]	29276	[30889, 18366]
4704	[8206, 8207]	12895	[18398, 18399]	21086	[25285, 17425]	29277	[30890, 8552]
4705	[8208, 8209]	12896	[645, 3154]	21087	[6757, 7729]	29278	[16318, 9626]
4706	[8210, 8211]	12897	[18400, 18401]	21088	[25286, 20796]	29279	[30264, 10228]
4707	[8212, 8213]	12898	[18402, 18403]	21089	[25287, 2512]	29280	[19464, 8415]
4708	[2043, 2658]	12899	[18404, 9377]	21090	[9727, 10133]	29281	[30891, 7178]
4709	[8214, 8215]	12900	[16326, 18405]	21091	[25288, 25289]	29282	[30892, 17897]
4710	[8216, 2168]	12901	[18406, 16953]	21092	[25290, 16400]	29283	[30893, 736]
4711	[8217, 7353]	12902	[18407, 18408]	21093	[25291, 25292]	29284	[30894, 18959]
4712	[8218, 8219]	12903	[18409, 1978]	21094	[25293, 8400]	29285	[16981, 10290]
4713	[8220, 133]	12904	[10423, 17256]	21095	[25294, 6609]	29286	[30895, 19865]
4714	[8221, 8222]	12905	[18410, 18411]	21096	[25295, 16486]	29287	[30896, 7718]
4715	[8223, 7139]	12906	[9445, 10065]	21097	[25296, 19977]	29288	[30897, 18710]
4716	[8224, 3498]	12907	[18412, 2432]	21098	[25297, 7062]	29289	[17492, 15914]
4717	[8225, 8226]	12908	[18413, 16908]	21099	[25298, 16342]	29290	[26209, 26886]
4718	[8227, 8228]	12909	[18414, 18415]	21100	[25299, 2553]	29291	[780, 9081]
4719	[8229, 8230]	12910	[18416, 2269]	21101	[25300, 9623]	29292	[30898, 7109]
4720	[8231, 8232]	12911	[18417, 10092]	21102	[25301, 20793]	29293	[17895, 16782]
4721	[8233, 8234]	12912	[17605, 9701]	21103	[25302, 8775]	29294	[27239, 548]
4722	[8235, 8236]	12913	[18418, 18032]	21104	[1962, 25303]	29295	[19982, 17932]
4723	[8237, 8238]	12914	[7733, 17198]	21105	[18184, 16578]	29296	[25780, 18783]
4724	[8239, 6478]	12915	[18305, 18419]	21106	[2673, 18751]	29297	[30899, 16207]
4725	[8240, 8241]	12916	[18420, 3136]	21107	[18387, 25304]	29298	[30900, 30901]

4726	[8242, 8243]	12917	[18421, 2112]	21108	[25305, 18550]	29299	[10128, 8265]
4727	[7543, 6410]	12918	[18422, 16478]	21109	[25306, 20017]	29300	[8140, 7469]
4728	[8244, 8245]	12919	[226, 7205]	21110	[25307, 3246]	29301	[25758, 19406]
4729	[7723, 6844]	12920	[16217, 18300]	21111	[25308, 16354]	29302	[30902, 17686]
4730	[8246, 8247]	12921	[18423, 8828]	21112	[9082, 17042]	29303	[30903, 820]
4731	[8248, 8249]	12922	[8506, 6756]	21113	[25309, 2002]	29304	[18563, 19641]
4732	[8250, 8251]	12923	[18424, 153]	21114	[16608, 25310]	29305	[2401, 18754]
4733	[8252, 7521]	12924	[18425, 735]	21115	[25311, 6946]	29306	[30904, 27031]
4734	[8253, 3344]	12925	[18426, 17877]	21116	[7320, 19389]	29307	[30905, 27566]
4735	[8254, 576]	12926	[18427, 9478]	21117	[25312, 2604]	29308	[10204, 16814]
4736	[8255, 8256]	12927	[18428, 3245]	21118	[20900, 16796]	29309	[30906, 16863]
4737	[8257, 2198]	12928	[18429, 8554]	21119	[25313, 10057]	29310	[30907, 16590]
4738	[8258, 8259]	12929	[18430, 6934]	21120	[25314, 16464]	29311	[30908, 220]
4739	[8260, 8261]	12930	[18431, 7094]	21121	[25315, 7127]	29312	[6732, 18098]
4740	[8262, 8263]	12931	[18432, 15814]	21122	[19005, 2930]	29313	[18660, 18014]
4741	[8264, 2455]	12932	[16345, 18433]	21123	[19216, 3054]	29314	[30909, 7831]
4742	[8265, 6718]	12933	[16379, 9598]	21124	[25316, 16468]	29315	[7292, 20150]
4743	[537, 8266]	12934	[7968, 18434]	21125	[25317, 9986]	29316	[30910, 3334]
4744	[2076, 8267]	12935	[18435, 959]	21126	[25225, 18890]	29317	[30911, 16193]
4745	[8268, 8269]	12936	[7069, 6739]	21127	[25318, 7390]	29318	[3041, 9739]
4746	[8270, 3466]	12937	[18436, 2550]	21128	[25319, 9721]	29319	[19766, 15969]
4747	[8271, 7759]	12938	[18437, 8180]	21129	[6436, 19350]	29320	[30912, 28084]
4748	[8272, 8273]	12939	[18438, 18439]	21130	[25320, 25321]	29321	[30913, 25691]
4749	[8274, 8275]	12940	[2691, 18440]	21131	[18333, 7679]	29322	[26176, 19564]
4750	[8276, 8277]	12941	[18441, 7598]	21132	[10232, 6372]	29323	[30914, 30328]
4751	[8278, 6344]	12942	[18442, 18443]	21133	[7393, 3400]	29324	[30915, 30632]
4752	[2842, 8279]	12943	[2625, 6989]	21134	[7598, 16420]	29325	[10382, 571]
4753	[717, 8280]	12944	[18444, 16240]	21135	[25322, 15770]	29326	[30916, 26392]
4754	[8281, 6307]	12945	[18445, 18446]	21136	[10449, 25323]	29327	[30917, 16093]
4755	[8282, 7108]	12946	[17926, 8831]	21137	[25324, 9636]	29328	[30918, 10342]
4756	[8283, 8284]	12947	[18447, 10023]	21138	[25325, 16654]	29329	[17829, 841]
4757	[2745, 2355]	12948	[17825, 9286]	21139	[25326, 7855]	29330	[30782, 19408]
4758	[8285, 6759]	12949	[18448, 17002]	21140	[7367, 9276]	29331	[20260, 20516]
4759	[8286, 8287]	12950	[18449, 9197]	21141	[25327, 19587]	29332	[30919, 17943]
4760	[601, 8288]	12951	[18450, 18451]	21142	[25328, 9541]	29333	[16169, 16017]
4761	[8289, 8290]	12952	[3165, 6731]	21143	[25329, 7398]	29334	[30849, 27018]
4762	[8291, 7020]	12953	[9366, 6733]	21144	[25330, 19182]	29335	[6903, 7846]
4763	[8292, 7326]	12954	[18452, 18453]	21145	[25331, 9080]	29336	[10130, 28026]
4764	[8293, 6877]	12955	[18454, 9305]	21146	[25332, 16233]	29337	[17299, 19184]
4765	[8294, 1941]	12956	[18455, 17902]	21147	[25333, 6502]	29338	[30920, 8422]
4766	[8295, 8296]	12957	[18456, 2441]	21148	[6370, 8695]	29339	[30921, 25659]
4767	[8297, 8298]	12958	[18457, 18458]	21149	[25334, 9289]	29340	[27474, 3139]
4768	[8299, 8300]	12959	[18459, 18460]	21150	[1931, 25335]	29341	[30922, 3104]
4769	[2465, 8301]	12960	[3029, 15787]	21151	[25336, 8314]	29342	[30923, 18945]

4770	[8302, 8303]	12961	[18461, 17981]	21152	[16916, 25337]	29343	[30924, 8132]
4771	[8304, 755]	12962	[18462, 16983]	21153	[25248, 6929]	29344	[30925, 30926]
4772	[8305, 8180]	12963	[18463, 1930]	21154	[25338, 18644]	29345	[7321, 19515]
4773	[8306, 7429]	12964	[9938, 209]	21155	[17190, 7226]	29346	[30927, 19515]
4774	[8307, 8308]	12965	[7196, 18464]	21156	[25339, 17057]	29347	[30928, 7674]
4775	[613, 8309]	12966	[7848, 39]	21157	[25340, 25341]	29348	[30929, 19184]
4776	[8310, 8311]	12967	[18465, 18466]	21158	[25342, 18694]	29349	[30930, 18059]
4777	[8312, 8313]	12968	[18467, 16092]	21159	[25343, 8686]	29350	[30931, 19353]
4778	[3456, 8314]	12969	[9651, 625]	21160	[25344, 8534]	29351	[30932, 30933]
4779	[3457, 2074]	12970	[18468, 17453]	21161	[924, 25345]	29352	[30934, 7663]
4780	[8123, 8315]	12971	[18469, 15976]	21162	[25346, 17899]	29353	[16418, 20634]
4781	[8316, 7375]	12972	[18470, 17720]	21163	[17947, 25347]	29354	[30935, 30936]
4782	[8317, 8318]	12973	[18471, 18472]	21164	[25348, 16407]	29355	[7971, 16170]
4783	[8319, 8320]	12974	[18473, 6329]	21165	[25349, 18374]	29356	[30937, 16127]
4784	[8321, 8322]	12975	[3357, 18474]	21166	[25350, 7845]	29357	[30938, 19526]
4785	[8323, 8324]	12976	[18475, 3185]	21167	[25351, 62]	29358	[30939, 2354]
4786	[8325, 3021]	12977	[18476, 7436]	21168	[20058, 3389]	29359	[18721, 26472]
4787	[8326, 8327]	12978	[18477, 2965]	21169	[25352, 16748]	29360	[16991, 18646]
4788	[8328, 8329]	12979	[18478, 10303]	21170	[25353, 17329]	29361	[30940, 6359]
4789	[8330, 8331]	12980	[18479, 18480]	21171	[25354, 7547]	29362	[26079, 30941]
4790	[8332, 8300]	12981	[2139, 17381]	21172	[19193, 16936]	29363	[26826, 9534]
4791	[8333, 8334]	12982	[18481, 8091]	21173	[18531, 15821]	29364	[6645, 27717]
4792	[8335, 8336]	12983	[18482, 3425]	21174	[25355, 19592]	29365	[8343, 20052]
4793	[8337, 7592]	12984	[18239, 16449]	21175	[9836, 25235]	29366	[8544, 25407]
4794	[8338, 8339]	12985	[18483, 18484]	21176	[20509, 9963]	29367	[8538, 9150]
4795	[8340, 8341]	12986	[18485, 7052]	21177	[9463, 8253]	29368	[6506, 26771]
4796	[8342, 8343]	12987	[18486, 920]	21178	[25356, 17854]	29369	[15988, 27806]
4797	[8344, 3418]	12988	[18487, 7502]	21179	[3230, 9875]	29370	[30942, 30621]
4798	[8345, 7035]	12989	[7656, 10445]	21180	[18357, 25357]	29371	[30943, 7335]
4799	[2304, 8346]	12990	[16090, 829]	21181	[25358, 2558]	29372	[30944, 25375]
4800	[3296, 8347]	12991	[18488, 17659]	21182	[25359, 18764]	29373	[30945, 6453]
4801	[8348, 3350]	12992	[18489, 18490]	21183	[8468, 796]	29374	[2380, 25785]
4802	[6481, 8349]	12993	[9793, 8435]	21184	[17470, 18213]	29375	[8435, 30946]
4803	[1906, 8350]	12994	[18491, 18492]	21185	[25360, 7400]	29376	[30947, 7406]
4804	[8351, 2652]	12995	[9558, 17366]	21186	[25361, 3178]	29377	[30948, 28097]
4805	[8352, 8353]	12996	[18493, 18252]	21187	[25362, 25363]	29378	[30949, 7140]
4806	[8354, 8355]	12997	[18494, 3482]	21188	[25364, 8853]	29379	[3260, 17882]
4807	[8356, 7762]	12998	[10103, 18495]	21189	[25365, 10254]	29380	[20593, 2364]
4808	[8357, 8358]	12999	[18496, 18018]	21190	[25366, 16811]	29381	[18118, 30544]
4809	[3331, 2619]	13000	[18497, 17069]	21191	[20175, 6768]	29382	[30748, 16215]
4810	[8359, 8360]	13001	[18498, 8345]	21192	[25367, 9192]	29383	[30950, 30951]
4811	[8361, 8362]	13002	[18499, 8607]	21193	[7116, 19918]	29384	[30952, 26529]
4812	[8363, 8364]	13003	[18500, 6765]	21194	[25368, 16300]	29385	[30953, 17507]
4813	[8365, 8366]	13004	[18501, 18502]	21195	[547, 858]	29386	[18074, 18603]

4814	[8367, 7680]	13005	[18503, 803]	21196	[25369, 6840]	29387	[30954, 26005]
4815	[8368, 8369]	13006	[8679, 18504]	21197	[17997, 8191]	29388	[30955, 8231]
4816	[8370, 8371]	13007	[3371, 8513]	21198	[16286, 8759]	29389	[30956, 16038]
4817	[8372, 7586]	13008	[18505, 16473]	21199	[19591, 25370]	29390	[16489, 9840]
4818	[8373, 8374]	13009	[18506, 8509]	21200	[15827, 17492]	29391	[6787, 16385]
4819	[8375, 3384]	13010	[18507, 18508]	21201	[25371, 20061]	29392	[26895, 10202]
4820	[8376, 8377]	13011	[18509, 17037]	21202	[25372, 8544]	29393	[16566, 6643]
4821	[8378, 8379]	13012	[18510, 3085]	21203	[25373, 3097]	29394	[7983, 27024]
4822	[8380, 8381]	13013	[18511, 210]	21204	[25374, 25375]	29395	[30957, 1917]
4823	[8382, 6983]	13014	[18512, 17622]	21205	[25376, 7521]	29396	[30958, 18401]
4824	[8383, 3457]	13015	[18513, 3274]	21206	[25377, 2649]	29397	[16026, 18328]
4825	[8384, 8385]	13016	[2808, 10232]	21207	[25378, 16597]	29398	[30959, 17754]
4826	[8386, 840]	13017	[18514, 1932]	21208	[25379, 17301]	29399	[25292, 2805]
4827	[8387, 8388]	13018	[18515, 707]	21209	[2196, 9251]	29400	[3194, 6338]
4828	[8389, 8390]	13019	[18516, 18517]	21210	[25380, 25381]	29401	[6603, 20730]
4829	[8391, 8392]	13020	[18518, 18519]	21211	[25382, 15960]	29402	[19320, 10216]
4830	[8393, 8394]	13021	[18520, 18521]	21212	[7454, 25383]	29403	[30960, 178]
4831	[8395, 8396]	13022	[18522, 2659]	21213	[25384, 20281]	29404	[18965, 27595]
4832	[8397, 8398]	13023	[15948, 2443]	21214	[25385, 3508]	29405	[9582, 7445]
4833	[8399, 2093]	13024	[18523, 8289]	21215	[25386, 2087]	29406	[30961, 30962]
4834	[8400, 7602]	13025	[16331, 18524]	21216	[7323, 25387]	29407	[25880, 221]
4835	[8401, 8402]	13026	[18525, 2225]	21217	[25388, 18019]	29408	[30963, 26793]
4836	[8403, 2933]	13027	[18526, 18296]	21218	[3395, 19451]	29409	[30964, 20694]
4837	[8404, 2410]	13028	[18527, 15852]	21219	[25389, 25361]	29410	[7652, 27086]
4838	[8405, 8186]	13029	[18528, 9752]	21220	[25390, 16671]	29411	[18904, 30726]
4839	[8406, 8407]	13030	[8541, 10062]	21221	[25391, 8025]	29412	[30965, 2023]
4840	[8408, 8409]	13031	[18529, 637]	21222	[25392, 17829]	29413	[30966, 18709]
4841	[8410, 8411]	13032	[18530, 18531]	21223	[25393, 9323]	29414	[30967, 19921]
4842	[8412, 8413]	13033	[9849, 9925]	21224	[20726, 18308]	29415	[18337, 8858]
4843	[8414, 8415]	13034	[6677, 18532]	21225	[17609, 19594]	29416	[2945, 27879]
4844	[8416, 8417]	13035	[18504, 17502]	21226	[10259, 3292]	29417	[30968, 6528]
4845	[8418, 8419]	13036	[18533, 8561]	21227	[17080, 3230]	29418	[30969, 27808]
4846	[8420, 8421]	13037	[18534, 9712]	21228	[25394, 25265]	29419	[30970, 1901]
4847	[8422, 8423]	13038	[8914, 8406]	21229	[25395, 6551]	29420	[30971, 25681]
4848	[2438, 8424]	13039	[18535, 18536]	21230	[6609, 25396]	29421	[16366, 26727]
4849	[8425, 8178]	13040	[18537, 17680]	21231	[25397, 7874]	29422	[30972, 30973]
4850	[8426, 6380]	13041	[18538, 18539]	21232	[25398, 8122]	29423	[30974, 7993]
4851	[8427, 8428]	13042	[18540, 9027]	21233	[25399, 25400]	29424	[20794, 26984]
4852	[8429, 3509]	13043	[18541, 18542]	21234	[25401, 7868]	29425	[30975, 27429]
4853	[8430, 8431]	13044	[18543, 7894]	21235	[20299, 9379]	29426	[3290, 25884]
4854	[8432, 2214]	13045	[18544, 18545]	21236	[25402, 18087]	29427	[16042, 19049]
4855	[6988, 8433]	13046	[18546, 18547]	21237	[2254, 9639]	29428	[30976, 20365]
4856	[8434, 8435]	13047	[18548, 18058]	21238	[20674, 16480]	29429	[30977, 26508]
4857	[8436, 8437]	13048	[18549, 18070]	21239	[25403, 8313]	29430	[26672, 17989]

4858	[8438, 8439]	13049	[18550, 2107]	21240	[25404, 3348]	29431	[30978, 27522]
4859	[8440, 2293]	13050	[18551, 2109]	21241	[16681, 25405]	29432	[10276, 17457]
4860	[8441, 8094]	13051	[15712, 515]	21242	[25406, 19569]	29433	[18484, 16044]
4861	[8442, 922]	13052	[18552, 18553]	21243	[25407, 25408]	29434	[30979, 26198]
4862	[535, 8443]	13053	[18554, 7322]	21244	[25409, 18964]	29435	[9551, 7600]
4863	[8444, 7071]	13054	[18555, 10151]	21245	[2528, 25410]	29436	[30980, 17734]
4864	[8445, 8446]	13055	[18556, 18557]	21246	[7351, 16390]	29437	[30981, 30782]
4865	[8447, 8448]	13056	[18558, 16695]	21247	[25411, 17774]	29438	[25998, 18263]
4866	[3228, 8449]	13057	[18559, 17799]	21248	[16617, 20422]	29439	[16793, 10266]
4867	[7557, 6314]	13058	[10121, 15709]	21249	[25412, 16075]	29440	[30982, 16810]
4868	[8450, 8451]	13059	[6893, 18560]	21250	[18841, 6712]	29441	[26148, 27901]
4869	[8452, 8453]	13060	[18561, 3262]	21251	[25413, 16539]	29442	[30983, 877]
4870	[8454, 936]	13061	[18562, 18563]	21252	[25414, 8060]	29443	[19458, 26859]
4871	[8455, 2467]	13062	[18564, 6450]	21253	[25415, 7010]	29444	[30984, 19272]
4872	[8456, 8457]	13063	[18565, 16449]	21254	[25416, 9272]	29445	[9329, 30513]
4873	[8458, 8459]	13064	[2703, 16062]	21255	[25417, 17480]	29446	[8197, 26660]
4874	[8460, 8461]	13065	[18566, 8012]	21256	[8986, 17616]	29447	[20596, 8447]
4875	[7692, 6807]	13066	[18567, 18568]	21257	[25418, 25419]	29448	[30985, 20232]
4876	[8462, 7272]	13067	[18569, 8576]	21258	[25420, 2523]	29449	[30986, 28069]
4877	[8463, 8254]	13068	[18570, 18571]	21259	[25421, 8346]	29450	[18227, 20596]
4878	[8464, 2122]	13069	[2766, 16871]	21260	[25422, 8888]	29451	[30987, 25138]
4879	[8465, 2324]	13070	[18572, 7624]	21261	[7497, 17511]	29452	[30988, 30252]
4880	[8466, 2045]	13071	[10137, 18573]	21262	[25423, 589]	29453	[30989, 2121]
4881	[8467, 8468]	13072	[18574, 17424]	21263	[16688, 15732]	29454	[30990, 20805]
4882	[8469, 8470]	13073	[3327, 18575]	21264	[25424, 25425]	29455	[30991, 17050]
4883	[8471, 8472]	13074	[17478, 18220]	21265	[8640, 25426]	29456	[30992, 25834]
4884	[6438, 8473]	13075	[18576, 18052]	21266	[25427, 16222]	29457	[19713, 27569]
4885	[8474, 8475]	13076	[18577, 17304]	21267	[18994, 25428]	29458	[513, 8441]
4886	[8476, 8477]	13077	[18578, 18579]	21268	[25429, 7965]	29459	[7236, 17594]
4887	[8478, 8479]	13078	[2019, 7097]	21269	[25430, 7454]	29460	[2561, 25168]
4888	[8480, 8448]	13079	[18580, 8055]	21270	[18732, 9721]	29461	[30993, 8406]
4889	[8481, 8482]	13080	[18581, 17078]	21271	[25431, 17052]	29462	[9123, 19338]
4890	[2098, 8483]	13081	[18582, 16368]	21272	[25432, 15917]	29463	[30994, 26238]
4891	[2029, 8484]	13082	[18583, 9731]	21273	[25433, 8373]	29464	[30995, 172]
4892	[8485, 8486]	13083	[7966, 7334]	21274	[25434, 19469]	29465	[30996, 15909]
4893	[2141, 8487]	13084	[17331, 18584]	21275	[25435, 6655]	29466	[30997, 618]
4894	[7006, 8488]	13085	[18585, 18105]	21276	[591, 9405]	29467	[18710, 20489]
4895	[8489, 8490]	13086	[18586, 18587]	21277	[25436, 6739]	29468	[10347, 19894]
4896	[8491, 768]	13087	[9172, 18588]	21278	[25437, 25282]	29469	[28187, 18432]
4897	[2619, 8492]	13088	[18589, 18590]	21279	[25438, 19033]	29470	[6323, 16211]
4898	[8493, 2080]	13089	[18591, 6492]	21280	[25439, 18311]	29471	[27707, 15891]
4899	[8494, 8495]	13090	[7215, 18592]	21281	[16354, 8475]	29472	[30998, 25572]
4900	[8496, 2454]	13091	[18593, 17157]	21282	[15728, 25440]	29473	[26472, 28097]
4901	[8497, 6863]	13092	[18594, 17091]	21283	[2476, 20846]	29474	[20831, 7239]

4902	[8498, 8499]	13093	[18595, 18596]	21284	[8371, 25441]	29475	[30999, 26896]
4903	[8500, 8501]	13094	[18597, 10205]	21285	[25442, 20069]	29476	[31000, 7683]
4904	[8502, 2469]	13095	[15928, 18598]	21286	[7654, 20258]	29477	[31001, 843]
4905	[8503, 8504]	13096	[18599, 18600]	21287	[25443, 25444]	29478	[31002, 16550]
4906	[8505, 8506]	13097	[8821, 8386]	21288	[2389, 18022]	29479	[30466, 9942]
4907	[1954, 8507]	13098	[18601, 16683]	21289	[25445, 19547]	29480	[16619, 19846]
4908	[8508, 8509]	13099	[18602, 8076]	21290	[25446, 2530]	29481	[31003, 664]
4909	[8510, 3187]	13100	[18603, 15771]	21291	[8982, 25447]	29482	[31004, 3221]
4910	[7012, 900]	13101	[18604, 10414]	21292	[2991, 7296]	29483	[2603, 27792]
4911	[8511, 2944]	13102	[18605, 18606]	21293	[25448, 17173]	29484	[31005, 27064]
4912	[8512, 2238]	13103	[18607, 18608]	21294	[8034, 17704]	29485	[31006, 25610]
4913	[8513, 8514]	13104	[18609, 6710]	21295	[25449, 932]	29486	[31007, 28057]
4914	[8515, 647]	13105	[18610, 7626]	21296	[18714, 7844]	29487	[31008, 15787]
4915	[8516, 8517]	13106	[18611, 18612]	21297	[2352, 3239]	29488	[31009, 26572]
4916	[8518, 8519]	13107	[18613, 18369]	21298	[25450, 20184]	29489	[31010, 7615]
4917	[8520, 8521]	13108	[18614, 18615]	21299	[8642, 2523]	29490	[31011, 17694]
4918	[8522, 838]	13109	[7090, 10047]	21300	[25451, 15859]	29491	[31012, 30941]
4919	[8523, 8524]	13110	[18616, 18617]	21301	[19560, 19549]	29492	[31013, 3106]
4920	[8525, 8526]	13111	[18618, 7406]	21302	[25452, 17876]	29493	[31014, 26958]
4921	[6836, 2961]	13112	[18619, 7373]	21303	[25453, 17881]	29494	[31015, 8194]
4922	[8527, 8528]	13113	[18620, 18621]	21304	[25454, 20782]	29495	[31016, 7803]
4923	[8529, 7314]	13114	[18622, 3318]	21305	[25455, 3213]	29496	[27127, 6326]
4924	[8530, 7560]	13115	[18623, 2420]	21306	[25456, 3404]	29497	[2157, 16854]
4925	[8531, 8532]	13116	[18624, 18625]	21307	[17999, 15759]	29498	[31017, 26622]
4926	[8533, 2760]	13117	[18626, 6742]	21308	[19944, 3262]	29499	[28084, 7140]
4927	[8534, 725]	13118	[2586, 18627]	21309	[25457, 18204]	29500	[31018, 16680]
4928	[8535, 8536]	13119	[18628, 10083]	21310	[7977, 16346]	29501	[18474, 27530]
4929	[8537, 8538]	13120	[18629, 758]	21311	[25458, 18237]	29502	[3240, 16590]
4930	[8539, 7569]	13121	[18630, 7318]	21312	[25282, 6634]	29503	[31019, 27670]
4931	[8540, 8541]	13122	[6968, 10282]	21313	[25459, 19864]	29504	[31020, 931]
4932	[6396, 8542]	13123	[18631, 6647]	21314	[25460, 25461]	29505	[19337, 3332]
4933	[8543, 8544]	13124	[18632, 15932]	21315	[25462, 16136]	29506	[31021, 18050]
4934	[8545, 8546]	13125	[18633, 6423]	21316	[25463, 8192]	29507	[8721, 9034]
4935	[8106, 7355]	13126	[18634, 18635]	21317	[19394, 19539]	29508	[3433, 25551]
4936	[8547, 8548]	13127	[18117, 18636]	21318	[25464, 25465]	29509	[31022, 17200]
4937	[8549, 8550]	13128	[18637, 18638]	21319	[25466, 15971]	29510	[30332, 8408]
4938	[8551, 7007]	13129	[18639, 18640]	21320	[25467, 18468]	29511	[31023, 25788]
4939	[8552, 8553]	13130	[18641, 8153]	21321	[17772, 25187]	29512	[31024, 18370]
4940	[8554, 2266]	13131	[18642, 10350]	21322	[2508, 8590]	29513	[31025, 18159]
4941	[8555, 8556]	13132	[18643, 6374]	21323	[25468, 6972]	29514	[31026, 20270]
4942	[8557, 8558]	13133	[3398, 3372]	21324	[25469, 8156]	29515	[31027, 9400]
4943	[8559, 7298]	13134	[18644, 17224]	21325	[25470, 2380]	29516	[31028, 30253]
4944	[8560, 8561]	13135	[18645, 16955]	21326	[25471, 2171]	29517	[31029, 25600]
4945	[8562, 6898]	13136	[18646, 17565]	21327	[25472, 9513]	29518	[8402, 3273]

4946	[8563, 8564]	13137	[18647, 18648]	21328	[25473, 10002]	29519	[16143, 8227]
4947	[8565, 7748]	13138	[2816, 16337]	21329	[15851, 16431]	29520	[31030, 16055]
4948	[8287, 8566]	13139	[2005, 15741]	21330	[3093, 706]	29521	[31031, 27056]
4949	[8567, 8568]	13140	[18649, 18650]	21331	[25474, 7954]	29522	[10321, 8810]
4950	[8569, 8570]	13141	[18651, 18652]	21332	[9322, 7206]	29523	[9824, 2948]
4951	[8571, 965]	13142	[18653, 18654]	21333	[25475, 962]	29524	[31032, 31033]
4952	[8572, 8573]	13143	[18655, 9752]	21334	[25476, 767]	29525	[31034, 25821]
4953	[8574, 6782]	13144	[8934, 16723]	21335	[9684, 16712]	29526	[31035, 20527]
4954	[8575, 7180]	13145	[9045, 17584]	21336	[25477, 25478]	29527	[31036, 16768]
4955	[8576, 139]	13146	[18656, 8101]	21337	[25479, 17844]	29528	[30480, 16094]
4956	[8577, 7720]	13147	[9853, 2369]	21338	[25480, 25481]	29529	[31037, 19477]
4957	[8578, 8579]	13148	[18657, 145]	21339	[20530, 20244]	29530	[31038, 25614]
4958	[8580, 44]	13149	[18658, 8560]	21340	[25482, 2501]	29531	[31039, 8922]
4959	[8581, 7968]	13150	[18659, 18660]	21341	[25483, 7357]	29532	[19303, 25587]
4960	[8582, 8583]	13151	[18661, 7787]	21342	[25484, 3203]	29533	[9442, 9141]
4961	[8584, 2706]	13152	[9187, 18662]	21343	[25485, 900]	29534	[7757, 1947]
4962	[8585, 8586]	13153	[2469, 18227]	21344	[25486, 3178]	29535	[2849, 20820]
4963	[8587, 8588]	13154	[18663, 3242]	21345	[25487, 25488]	29536	[31040, 25941]
4964	[8589, 8590]	13155	[17292, 8412]	21346	[25489, 17130]	29537	[31041, 8164]
4965	[8591, 8592]	13156	[2017, 18144]	21347	[25490, 6352]	29538	[31042, 10281]
4966	[8593, 8594]	13157	[18664, 10081]	21348	[25491, 19670]	29539	[2310, 25233]
4967	[8595, 8596]	13158	[15858, 2726]	21349	[25492, 10383]	29540	[31043, 8455]
4968	[8597, 8598]	13159	[18665, 9181]	21350	[25493, 9759]	29541	[31044, 16128]
4969	[8599, 8600]	13160	[18666, 10001]	21351	[25494, 8446]	29542	[16611, 7807]
4970	[8601, 6365]	13161	[18667, 7538]	21352	[25495, 16856]	29543	[27396, 20359]
4971	[8602, 6621]	13162	[18668, 18162]	21353	[25496, 3376]	29544	[31045, 15741]
4972	[8603, 8604]	13163	[16628, 17752]	21354	[25497, 8852]	29545	[31046, 16637]
4973	[8605, 2305]	13164	[2605, 8754]	21355	[25498, 16129]	29546	[31047, 2654]
4974	[8606, 8607]	13165	[18669, 18670]	21356	[9563, 25499]	29547	[17174, 31024]
4975	[8608, 3085]	13166	[18671, 17119]	21357	[25500, 17344]	29548	[15802, 18096]
4976	[8609, 3450]	13167	[18672, 18673]	21358	[25501, 3495]	29549	[26233, 15750]
4977	[8610, 8611]	13168	[18674, 18675]	21359	[25502, 8781]	29550	[31048, 27316]
4978	[8612, 8613]	13169	[18676, 8921]	21360	[16873, 17967]	29551	[31049, 30736]
4979	[8614, 8615]	13170	[18677, 6367]	21361	[25503, 25504]	29552	[16554, 25203]
4980	[8616, 8617]	13171	[18678, 18239]	21362	[25505, 9481]	29553	[15930, 30490]
4981	[8618, 6744]	13172	[18679, 7039]	21363	[25506, 25507]	29554	[31050, 27189]
4982	[8619, 8620]	13173	[18680, 18681]	21364	[25508, 2894]	29555	[8528, 6849]
4983	[8621, 8622]	13174	[7190, 17682]	21365	[25509, 15698]	29556	[31051, 8747]
4984	[8623, 8624]	13175	[18682, 2066]	21366	[25510, 9464]	29557	[31052, 7721]
4985	[8625, 8626]	13176	[18683, 18684]	21367	[511, 18435]	29558	[31053, 17805]
4986	[8627, 2865]	13177	[18685, 748]	21368	[9590, 7394]	29559	[31054, 8224]
4987	[8628, 634]	13178	[18686, 3011]	21369	[17720, 3024]	29560	[25223, 9659]
4988	[8629, 779]	13179	[8831, 18687]	21370	[25511, 17506]	29561	[31055, 19387]
4989	[8630, 781]	13180	[18688, 8146]	21371	[25512, 9902]	29562	[31056, 27961]

4990	[8631, 8411]	13181	[18689, 6615]	21372	[25513, 6605]	29563	[31057, 18716]
4991	[8632, 8633]	13182	[2846, 16546]	21373	[25514, 893]	29564	[31058, 27171]
4992	[8634, 8144]	13183	[18690, 6923]	21374	[25515, 17339]	29565	[6331, 26200]
4993	[8635, 8636]	13184	[16210, 6523]	21375	[25516, 10278]	29566	[31059, 26819]
4994	[8637, 8638]	13185	[18691, 18692]	21376	[25517, 6719]	29567	[31060, 31061]
4995	[8639, 8640]	13186	[18693, 2170]	21377	[25518, 6761]	29568	[27690, 30468]
4996	[8641, 8642]	13187	[9572, 18694]	21378	[25239, 25519]	29569	[15977, 25432]
4997	[8643, 7240]	13188	[18695, 2714]	21379	[25520, 2840]	29570	[2694, 16637]
4998	[8644, 7465]	13189	[9962, 6521]	21380	[25521, 10325]	29571	[31062, 8227]
4999	[8645, 8646]	13190	[18696, 18697]	21381	[3005, 19023]	29572	[31063, 20298]
5000	[8647, 8648]	13191	[18698, 9190]	21382	[7016, 7301]	29573	[31064, 10322]
5001	[8649, 8650]	13192	[18699, 15802]	21383	[8703, 3100]	29574	[7751, 28130]
5002	[8651, 6740]	13193	[18700, 18701]	21384	[25522, 9398]	29575	[27327, 16693]
5003	[8652, 8653]	13194	[18702, 7271]	21385	[25523, 2226]	29576	[31065, 18137]
5004	[8654, 8655]	13195	[18703, 18704]	21386	[25524, 17808]	29577	[3468, 18703]
5005	[8656, 8657]	13196	[2736, 18705]	21387	[25525, 17315]	29578	[887, 6679]
5006	[8658, 8659]	13197	[2814, 18302]	21388	[18220, 2791]	29579	[31066, 17261]
5007	[8660, 8661]	13198	[18706, 17706]	21389	[9803, 3104]	29580	[18795, 2152]
5008	[8662, 8663]	13199	[18707, 8929]	21390	[18571, 25526]	29581	[31067, 30202]
5009	[578, 8664]	13200	[18708, 17272]	21391	[25527, 3371]	29582	[31068, 18015]
5010	[8665, 8666]	13201	[18709, 18710]	21392	[25528, 154]	29583	[31069, 2075]
5011	[8667, 2230]	13202	[18711, 10403]	21393	[25529, 18066]	29584	[31070, 8447]
5012	[8668, 8669]	13203	[18712, 8657]	21394	[25530, 2470]	29585	[18704, 27200]
5013	[8670, 8671]	13204	[18713, 7704]	21395	[246, 20684]	29586	[31071, 31024]
5014	[8672, 861]	13205	[3103, 18714]	21396	[3129, 25531]	29587	[9119, 26187]
5015	[8673, 8468]	13206	[18715, 18716]	21397	[25532, 25403]	29588	[31072, 30602]
5016	[8674, 8675]	13207	[8546, 2884]	21398	[20545, 10455]	29589	[17083, 27779]
5017	[8676, 7935]	13208	[6818, 18717]	21399	[25533, 8217]	29590	[50, 17262]
5018	[8677, 8678]	13209	[18718, 18719]	21400	[25534, 17600]	29591	[8012, 7194]
5019	[220, 8679]	13210	[18720, 18721]	21401	[8005, 17602]	29592	[20471, 18443]
5020	[8680, 2934]	13211	[18141, 18722]	21402	[25535, 19891]	29593	[685, 27273]
5021	[8681, 2476]	13212	[18723, 8845]	21403	[25536, 17027]	29594	[31073, 18206]
5022	[8682, 8683]	13213	[18724, 6469]	21404	[25176, 8727]	29595	[31074, 2161]
5023	[2247, 8684]	13214	[18725, 18726]	21405	[25537, 15784]	29596	[17301, 18159]
5024	[8685, 7570]	13215	[18727, 6356]	21406	[8266, 8379]	29597	[20255, 19586]
5025	[8686, 8687]	13216	[18728, 6658]	21407	[25538, 2573]	29598	[9456, 7021]
5026	[8688, 8689]	13217	[18729, 3420]	21408	[25539, 25540]	29599	[31075, 16600]
5027	[8074, 8690]	13218	[18730, 16081]	21409	[18075, 25541]	29600	[31076, 19811]
5028	[8691, 8692]	13219	[2661, 6803]	21410	[25542, 25543]	29601	[31077, 20277]
5029	[8693, 6375]	13220	[18731, 18732]	21411	[25544, 20883]	29602	[31078, 27901]
5030	[8694, 8695]	13221	[18733, 7039]	21412	[8798, 19913]	29603	[31079, 9900]
5031	[8696, 1907]	13222	[18734, 18654]	21413	[25545, 19366]	29604	[7044, 9650]
5032	[2761, 8697]	13223	[18735, 17398]	21414	[25546, 8950]	29605	[31080, 1947]
5033	[8698, 7363]	13224	[18736, 2683]	21415	[25547, 10224]	29606	[10014, 16445]

5034	[8699, 8700]	13225	[18737, 2668]	21416	[25548, 25428]	29607	[27654, 30748]
5035	[7710, 586]	13226	[18738, 3253]	21417	[25549, 17416]	29608	[17229, 2075]
5036	[8701, 8011]	13227	[18739, 18116]	21418	[25550, 25551]	29609	[31081, 17017]
5037	[8702, 8703]	13228	[10007, 17518]	21419	[19176, 20240]	29610	[6632, 27499]
5038	[8704, 8705]	13229	[18740, 8024]	21420	[25552, 10145]	29611	[31082, 2415]
5039	[8706, 8707]	13230	[2968, 9100]	21421	[25553, 901]	29612	[9663, 9192]
5040	[6873, 753]	13231	[18741, 18742]	21422	[9767, 20793]	29613	[17600, 9932]
5041	[8708, 934]	13232	[18743, 1956]	21423	[25554, 2185]	29614	[19780, 18319]
5042	[8709, 8710]	13233	[18744, 18077]	21424	[25555, 25556]	29615	[31083, 18448]
5043	[8711, 8712]	13234	[18745, 9646]	21425	[8690, 7934]	29616	[16386, 31084]
5044	[8713, 8714]	13235	[16283, 15948]	21426	[25557, 2083]	29617	[31085, 27211]
5045	[8715, 8716]	13236	[18746, 18747]	21427	[25558, 6981]	29618	[10341, 30227]
5046	[580, 8717]	13237	[18748, 18749]	21428	[25559, 3017]	29619	[30568, 31086]
5047	[8718, 8719]	13238	[8329, 3474]	21429	[19664, 16635]	29620	[7889, 19355]
5048	[8720, 8721]	13239	[18750, 18751]	21430	[25560, 17573]	29621	[31087, 18656]
5049	[8722, 8723]	13240	[9199, 18752]	21431	[25561, 25221]	29622	[31088, 18812]
5050	[8724, 8725]	13241	[18753, 17865]	21432	[25562, 19169]	29623	[20734, 30778]
5051	[8726, 8727]	13242	[18754, 18755]	21433	[25563, 25564]	29624	[27622, 2006]
5052	[8728, 8729]	13243	[18756, 18757]	21434	[2948, 9322]	29625	[31089, 18193]
5053	[8730, 6635]	13244	[18758, 18517]	21435	[25565, 20475]	29626	[16683, 20674]
5054	[8731, 679]	13245	[17277, 2544]	21436	[25566, 18669]	29627	[26398, 9733]
5055	[8732, 875]	13246	[18759, 10125]	21437	[659, 675]	29628	[7418, 16891]
5056	[8733, 1909]	13247	[18760, 18761]	21438	[25567, 7901]	29629	[6497, 27485]
5057	[8734, 741]	13248	[2361, 18762]	21439	[25568, 6427]	29630	[31090, 26701]
5058	[8735, 2191]	13249	[6942, 10411]	21440	[19496, 20853]	29631	[9378, 10203]
5059	[8736, 8737]	13250	[18763, 17461]	21441	[18568, 19424]	29632	[30488, 2351]
5060	[8738, 3046]	13251	[18764, 16165]	21442	[25569, 6566]	29633	[31091, 27038]
5061	[8739, 8740]	13252	[15887, 18069]	21443	[25570, 18455]	29634	[31092, 7445]
5062	[8741, 8742]	13253	[18765, 9066]	21444	[25571, 25572]	29635	[31093, 26859]
5063	[8743, 7920]	13254	[18766, 16527]	21445	[25573, 25151]	29636	[31094, 31095]
5064	[2425, 2342]	13255	[18767, 18768]	21446	[25574, 25271]	29637	[31096, 2250]
5065	[8744, 8745]	13256	[18769, 18770]	21447	[7590, 1994]	29638	[31097, 20044]
5066	[2791, 8746]	13257	[18771, 17241]	21448	[16124, 16716]	29639	[31098, 26433]
5067	[8747, 2690]	13258	[18772, 18773]	21449	[3039, 7585]	29640	[20743, 16068]
5068	[8748, 8749]	13259	[18774, 18311]	21450	[25575, 10095]	29641	[31099, 25753]
5069	[8750, 8751]	13260	[18775, 7034]	21451	[25576, 10005]	29642	[31100, 7706]
5070	[8752, 7217]	13261	[18776, 10449]	21452	[8172, 25577]	29643	[31101, 3122]
5071	[8753, 8754]	13262	[7565, 18777]	21453	[2190, 20067]	29644	[31102, 10062]
5072	[8755, 8756]	13263	[16107, 3132]	21454	[25578, 7105]	29645	[16638, 20196]
5073	[8757, 6652]	13264	[18778, 16391]	21455	[25579, 9896]	29646	[31103, 15826]
5074	[8758, 8759]	13265	[18779, 2101]	21456	[25580, 19491]	29647	[31104, 16833]
5075	[8760, 8761]	13266	[18780, 6503]	21457	[17589, 16103]	29648	[31105, 804]
5076	[8762, 8280]	13267	[18781, 8325]	21458	[25581, 25582]	29649	[31106, 30513]
5077	[8663, 8763]	13268	[18782, 9778]	21459	[25583, 10018]	29650	[8392, 30697]

5078	[8764, 8765]	13269	[18783, 8699]	21460	[25584, 6402]	29651	[27770, 27644]
5079	[8766, 7417]	13270	[18784, 8481]	21461	[25585, 20710]	29652	[15981, 3408]
5080	[8767, 8768]	13271	[6956, 8772]	21462	[25586, 2803]	29653	[31107, 9890]
5081	[8769, 6810]	13272	[18785, 17876]	21463	[25587, 25588]	29654	[31108, 30822]
5082	[8770, 8306]	13273	[18786, 2557]	21464	[25589, 8846]	29655	[31109, 20627]
5083	[826, 2225]	13274	[2269, 10247]	21465	[25590, 25359]	29656	[31110, 10136]
5084	[8771, 8772]	13275	[18787, 17069]	21466	[25591, 1959]	29657	[18335, 26693]
5085	[8773, 8774]	13276	[18788, 17006]	21467	[16530, 25592]	29658	[31111, 26019]
5086	[8775, 8776]	13277	[18789, 9011]	21468	[25593, 18770]	29659	[31112, 7500]
5087	[8777, 7834]	13278	[18790, 15805]	21469	[25594, 8228]	29660	[20375, 6358]
5088	[8778, 8779]	13279	[18791, 7323]	21470	[25595, 2408]	29661	[26299, 16298]
5089	[8780, 8781]	13280	[16823, 9358]	21471	[25596, 2935]	29662	[31113, 6796]
5090	[8782, 2564]	13281	[18792, 513]	21472	[19712, 7368]	29663	[25913, 19454]
5091	[8783, 8784]	13282	[18793, 15863]	21473	[25597, 19840]	29664	[31114, 20431]
5092	[8785, 8786]	13283	[18794, 18795]	21474	[25598, 2481]	29665	[31115, 2036]
5093	[8787, 8788]	13284	[18796, 17730]	21475	[25599, 25519]	29666	[31116, 9792]
5094	[8789, 3385]	13285	[18797, 16479]	21476	[25600, 17529]	29667	[31117, 3430]
5095	[8790, 3361]	13286	[18798, 18621]	21477	[25601, 7543]	29668	[7588, 20805]
5096	[8791, 8792]	13287	[18799, 10376]	21478	[19547, 7434]	29669	[18751, 204]
5097	[8793, 2488]	13288	[18800, 924]	21479	[25602, 16343]	29670	[31118, 18781]
5098	[8794, 2764]	13289	[18801, 3194]	21480	[25444, 9710]	29671	[31119, 2693]
5099	[8795, 8796]	13290	[2893, 9895]	21481	[8844, 7860]	29672	[31120, 19763]
5100	[8797, 8798]	13291	[7836, 17952]	21482	[20586, 19964]	29673	[27485, 17372]
5101	[8799, 8800]	13292	[18802, 15718]	21483	[9041, 7436]	29674	[31121, 25913]
5102	[8801, 6956]	13293	[18803, 10260]	21484	[25603, 6339]	29675	[31122, 25160]
5103	[955, 8802]	13294	[18804, 18805]	21485	[8542, 180]	29676	[31123, 20457]
5104	[8803, 8804]	13295	[18806, 16221]	21486	[25604, 18202]	29677	[31124, 18818]
5105	[8805, 8806]	13296	[18807, 17316]	21487	[16019, 3263]	29678	[8617, 16008]
5106	[8807, 8808]	13297	[10163, 654]	21488	[25605, 20435]	29679	[31125, 6343]
5107	[8809, 8810]	13298	[7696, 2816]	21489	[16309, 20225]	29680	[31126, 16819]
5108	[7712, 8811]	13299	[18808, 18809]	21490	[3043, 20532]	29681	[31127, 2211]
5109	[8812, 8813]	13300	[18810, 2759]	21491	[18617, 25606]	29682	[8449, 27786]
5110	[8814, 8815]	13301	[18811, 8901]	21492	[25607, 7141]	29683	[17940, 18152]
5111	[8816, 8817]	13302	[18812, 18813]	21493	[9138, 18631]	29684	[25789, 19457]
5112	[8818, 8819]	13303	[18814, 18815]	21494	[25608, 25609]	29685	[31128, 30548]
5113	[8820, 8821]	13304	[18816, 6342]	21495	[18912, 25610]	29686	[10306, 17271]
5114	[8822, 8823]	13305	[18817, 18818]	21496	[25611, 6370]	29687	[27696, 26359]
5115	[8824, 8825]	13306	[7542, 2086]	21497	[812, 7963]	29688	[15812, 25714]
5116	[8826, 8827]	13307	[18819, 18618]	21498	[25612, 8121]	29689	[31129, 887]
5117	[8828, 8829]	13308	[9769, 3205]	21499	[3414, 25613]	29690	[8968, 9179]
5118	[8830, 8831]	13309	[9190, 18820]	21500	[25614, 7851]	29691	[8118, 27318]
5119	[922, 8432]	13310	[18821, 18822]	21501	[9609, 8806]	29692	[3084, 9062]
5120	[8832, 8833]	13311	[18823, 8756]	21502	[25615, 9381]	29693	[31130, 18065]
5121	[8834, 2939]	13312	[7329, 3206]	21503	[25616, 7010]	29694	[31131, 25626]

5122	[8835, 3071]	13313	[18824, 17502]	21504	[16192, 17685]	29695	[30697, 9675]
5123	[8836, 8837]	13314	[18825, 9124]	21505	[25617, 17854]	29696	[31132, 30788]
5124	[8838, 2783]	13315	[18826, 17913]	21506	[25618, 2450]	29697	[20840, 8523]
5125	[8839, 8840]	13316	[18827, 159]	21507	[25619, 16828]	29698	[10058, 7322]
5126	[8841, 8842]	13317	[18828, 3483]	21508	[25620, 10239]	29699	[31133, 26152]
5127	[8843, 8844]	13318	[18829, 18198]	21509	[9140, 8398]	29700	[31134, 886]
5128	[7061, 8845]	13319	[18579, 18635]	21510	[25621, 9640]	29701	[31135, 7241]
5129	[173, 7774]	13320	[15784, 18830]	21511	[7180, 18587]	29702	[31136, 950]
5130	[8846, 8847]	13321	[18831, 2707]	21512	[25622, 2942]	29703	[31137, 20077]
5131	[8848, 8849]	13322	[18832, 18833]	21513	[7679, 8217]	29704	[31138, 8387]
5132	[8850, 8851]	13323	[18834, 9386]	21514	[20791, 9078]	29705	[31139, 27669]
5133	[8852, 8853]	13324	[18835, 8796]	21515	[25623, 8127]	29706	[31140, 16492]
5134	[8854, 8855]	13325	[641, 9566]	21516	[25624, 2596]	29707	[31141, 19908]
5135	[8856, 2190]	13326	[18836, 2319]	21517	[25625, 17666]	29708	[31142, 26312]
5136	[8857, 8858]	13327	[18837, 15699]	21518	[3323, 8766]	29709	[8007, 19181]
5137	[7163, 7563]	13328	[18838, 16835]	21519	[250, 8764]	29710	[31143, 221]
5138	[3472, 8859]	13329	[18839, 2527]	21520	[7036, 25626]	29711	[31144, 16854]
5139	[8860, 8120]	13330	[18204, 6931]	21521	[25627, 243]	29712	[31145, 19999]
5140	[8861, 7104]	13331	[18840, 10074]	21522	[635, 18244]	29713	[20843, 26209]
5141	[8723, 8862]	13332	[17351, 18841]	21523	[25628, 9786]	29714	[31146, 17806]
5142	[8863, 6939]	13333	[18842, 18843]	21524	[25629, 25630]	29715	[19008, 17515]
5143	[8864, 7086]	13334	[10333, 18844]	21525	[25631, 3198]	29716	[31147, 26393]
5144	[8865, 8402]	13335	[17024, 9572]	21526	[10301, 25632]	29717	[31148, 26850]
5145	[8866, 8867]	13336	[18845, 526]	21527	[25633, 25634]	29718	[7114, 27693]
5146	[8868, 230]	13337	[18846, 18847]	21528	[17214, 25635]	29719	[31149, 18781]
5147	[8869, 8870]	13338	[3105, 9588]	21529	[25636, 9750]	29720	[19961, 8260]
5148	[8871, 7522]	13339	[18848, 8757]	21530	[16714, 6528]	29721	[31150, 31151]
5149	[8872, 8814]	13340	[17037, 225]	21531	[2698, 2184]	29722	[31152, 8614]
5150	[8873, 8874]	13341	[541, 15938]	21532	[17804, 9620]	29723	[25643, 9915]
5151	[8875, 8876]	13342	[151, 2372]	21533	[8211, 25637]	29724	[31153, 3358]
5152	[8877, 8878]	13343	[18849, 17019]	21534	[8103, 20502]	29725	[31154, 770]
5153	[8879, 8880]	13344	[18850, 7264]	21535	[25638, 1922]	29726	[27273, 620]
5154	[8881, 2462]	13345	[18851, 2080]	21536	[18300, 25639]	29727	[31155, 18762]
5155	[8882, 2362]	13346	[18852, 6799]	21537	[17246, 25377]	29728	[31156, 17432]
5156	[8883, 8884]	13347	[18853, 17607]	21538	[25640, 18019]	29729	[20315, 10284]
5157	[8885, 8886]	13348	[18854, 11]	21539	[25641, 7342]	29730	[31157, 2433]
5158	[8887, 7484]	13349	[18855, 2167]	21540	[25642, 25643]	29731	[31158, 27871]
5159	[8888, 3391]	13350	[18856, 18857]	21541	[25644, 6749]	29732	[31159, 10373]
5160	[818, 7973]	13351	[2308, 18858]	21542	[25645, 2728]	29733	[3125, 17023]
5161	[755, 8889]	13352	[18859, 15691]	21543	[25646, 6422]	29734	[19800, 16418]
5162	[8890, 8891]	13353	[18860, 8117]	21544	[25647, 16707]	29735	[8697, 20590]
5163	[8892, 7098]	13354	[16502, 9297]	21545	[25648, 15771]	29736	[28160, 30849]
5164	[8893, 8894]	13355	[18861, 18862]	21546	[25649, 16756]	29737	[17494, 17017]
5165	[8895, 8896]	13356	[18863, 18864]	21547	[25650, 6328]	29738	[2216, 7479]

5166	[8897, 8898]	13357	[18865, 18866]	21548	[25651, 20313]	29739	[7605, 9097]
5167	[8899, 6428]	13358	[3479, 18867]	21549	[25652, 141]	29740	[8884, 30901]
5168	[8900, 8901]	13359	[18868, 7974]	21550	[7266, 25653]	29741	[30447, 3034]
5169	[8902, 8068]	13360	[18869, 16096]	21551	[2818, 7312]	29742	[31160, 15717]
5170	[8903, 3295]	13361	[18870, 15726]	21552	[10012, 18845]	29743	[31161, 30691]
5171	[8904, 8329]	13362	[7840, 16667]	21553	[25654, 10321]	29744	[30926, 1918]
5172	[8905, 8906]	13363	[18871, 6768]	21554	[16313, 19741]	29745	[19069, 31162]
5173	[8907, 8908]	13364	[18872, 18873]	21555	[25655, 20582]	29746	[31163, 548]
5174	[8909, 631]	13365	[16479, 18272]	21556	[25656, 9765]	29747	[19487, 17047]
5175	[8910, 7671]	13366	[18874, 8835]	21557	[25657, 16793]	29748	[26025, 18679]
5176	[8911, 8912]	13367	[18875, 8634]	21558	[10101, 8554]	29749	[8813, 30933]
5177	[8913, 8914]	13368	[18876, 9790]	21559	[25658, 7961]	29750	[7256, 9729]
5178	[8915, 7860]	13369	[18877, 9451]	21560	[17354, 7339]	29751	[31164, 30729]
5179	[8916, 7327]	13370	[16835, 6776]	21561	[25659, 20588]	29752	[31165, 18113]
5180	[8917, 7644]	13371	[18878, 18879]	21562	[25660, 16801]	29753	[31166, 20547]
5181	[8918, 7347]	13372	[18880, 18881]	21563	[25661, 754]	29754	[3270, 8045]
5182	[8919, 8376]	13373	[18882, 6432]	21564	[3382, 1904]	29755	[31167, 18562]
5183	[8920, 8921]	13374	[18883, 15711]	21565	[18349, 8203]	29756	[31168, 18051]
5184	[8922, 2385]	13375	[18884, 16386]	21566	[25662, 2625]	29757	[31169, 8356]
5185	[8923, 7832]	13376	[18885, 18886]	21567	[25663, 16255]	29758	[17366, 17432]
5186	[8924, 8092]	13377	[18887, 18888]	21568	[25664, 9715]	29759	[31170, 27447]
5187	[8925, 2468]	13378	[18889, 18890]	21569	[25665, 25647]	29760	[26283, 28168]
5188	[8926, 7639]	13379	[2942, 9668]	21570	[20836, 16281]	29761	[31171, 8323]
5189	[8927, 8928]	13380	[18891, 18892]	21571	[25666, 3341]	29762	[31172, 17443]
5190	[8929, 8930]	13381	[18893, 189]	21572	[25667, 2140]	29763	[31173, 27200]
5191	[8931, 8932]	13382	[18894, 18895]	21573	[9812, 18359]	29764	[31174, 20814]
5192	[8933, 2914]	13383	[16460, 10116]	21574	[25668, 20473]	29765	[20061, 25983]
5193	[2689, 8934]	13384	[18896, 18897]	21575	[17505, 19556]	29766	[16842, 27715]
5194	[8935, 8936]	13385	[8222, 677]	21576	[9632, 7508]	29767	[31175, 7591]
5195	[8937, 3004]	13386	[18898, 6419]	21577	[18083, 25669]	29768	[2049, 8001]
5196	[8938, 8939]	13387	[16955, 18899]	21578	[25670, 16395]	29769	[31176, 17010]
5197	[8940, 570]	13388	[18900, 18901]	21579	[25671, 18563]	29770	[31177, 15862]
5198	[8941, 8942]	13389	[7611, 18902]	21580	[25672, 2962]	29771	[31178, 25891]
5199	[8943, 8944]	13390	[17538, 18455]	21581	[25673, 8577]	29772	[31179, 26347]
5200	[8945, 8330]	13391	[18903, 18904]	21582	[25674, 7065]	29773	[31180, 2209]
5201	[8946, 8947]	13392	[18905, 17111]	21583	[25675, 8880]	29774	[711, 27655]
5202	[8948, 7747]	13393	[18906, 10196]	21584	[25676, 16373]	29775	[31181, 10112]
5203	[8949, 8765]	13394	[18907, 7666]	21585	[25677, 17478]	29776	[27925, 31182]
5204	[8950, 8951]	13395	[3402, 17597]	21586	[18331, 20874]	29777	[31183, 18735]
5205	[8952, 8953]	13396	[18908, 7642]	21587	[17799, 17916]	29778	[31184, 10284]
5206	[8954, 8955]	13397	[18909, 18910]	21588	[9976, 2521]	29779	[27700, 7504]
5207	[8956, 7741]	13398	[18911, 18912]	21589	[17693, 25678]	29780	[31185, 27987]
5208	[8957, 8958]	13399	[18913, 9653]	21590	[25679, 1895]	29781	[6547, 27232]
5209	[8959, 8960]	13400	[18914, 240]	21591	[19648, 17935]	29782	[30253, 6729]

5210	[2238, 2817]	13401	[18915, 3165]	21592	[25680, 511]	29783	[31186, 17547]
5211	[8961, 8962]	13402	[18916, 9366]	21593	[25681, 16176]	29784	[31187, 18166]
5212	[8963, 7740]	13403	[2502, 8428]	21594	[25682, 7326]	29785	[3246, 594]
5213	[3071, 8964]	13404	[18917, 10256]	21595	[25683, 25684]	29786	[28021, 16921]
5214	[8965, 8966]	13405	[18918, 8343]	21596	[25685, 20734]	29787	[31188, 8911]
5215	[8967, 6465]	13406	[17716, 18919]	21597	[25686, 46]	29788	[31189, 30401]
5216	[7647, 883]	13407	[9137, 6444]	21598	[25687, 18873]	29789	[31190, 17161]
5217	[8390, 8968]	13408	[3037, 7397]	21599	[25688, 6852]	29790	[31191, 25575]
5218	[6734, 6607]	13409	[850, 8745]	21600	[17433, 8660]	29791	[31192, 10153]
5219	[8969, 7038]	13410	[18920, 18921]	21601	[25689, 2717]	29792	[52, 8199]
5220	[8970, 8971]	13411	[18922, 7369]	21602	[25690, 19023]	29793	[8586, 16732]
5221	[8972, 8973]	13412	[18923, 18924]	21603	[17883, 19396]	29794	[31193, 30745]
5222	[8974, 8975]	13413	[9820, 2924]	21604	[25691, 18332]	29795	[30707, 6700]
5223	[8976, 8977]	13414	[18925, 18627]	21605	[25692, 17930]	29796	[2338, 30287]
5224	[6766, 670]	13415	[18926, 834]	21606	[8394, 10263]	29797	[30410, 10029]
5225	[8978, 7565]	13416	[18927, 18928]	21607	[18113, 25693]	29798	[2454, 30651]
5226	[8979, 2266]	13417	[18929, 3287]	21608	[7517, 6614]	29799	[31194, 28049]
5227	[8980, 7498]	13418	[18930, 9764]	21609	[18892, 3281]	29800	[31195, 17858]
5228	[8981, 8982]	13419	[18931, 6777]	21610	[25694, 20788]	29801	[31196, 27786]
5229	[8983, 8984]	13420	[18932, 8707]	21611	[3035, 18606]	29802	[31197, 31198]
5230	[8985, 8986]	13421	[8483, 8518]	21612	[25695, 10058]	29803	[18768, 10102]
5231	[8987, 8988]	13422	[18933, 18934]	21613	[18980, 19411]	29804	[31199, 20840]
5232	[8989, 8990]	13423	[18085, 18403]	21614	[25696, 25697]	29805	[31200, 30416]
5233	[8991, 8992]	13424	[18935, 6839]	21615	[605, 7830]	29806	[31201, 2628]
5234	[8993, 8994]	13425	[18936, 16681]	21616	[25698, 9903]	29807	[31202, 31203]
5235	[8995, 8996]	13426	[16055, 18390]	21617	[25699, 25700]	29808	[26864, 20215]
5236	[8997, 8998]	13427	[18937, 17992]	21618	[25701, 2574]	29809	[31204, 16065]
5237	[2408, 7969]	13428	[18938, 6714]	21619	[25303, 25649]	29810	[31205, 19545]
5238	[8999, 9000]	13429	[18939, 2830]	21620	[25702, 7684]	29811	[20897, 2598]
5239	[9001, 7225]	13430	[18940, 18941]	21621	[9154, 10001]	29812	[20155, 8740]
5240	[2399, 881]	13431	[9417, 3414]	21622	[20860, 18501]	29813	[31206, 2494]
5241	[9002, 8037]	13432	[18942, 18943]	21623	[25703, 3493]	29814	[31207, 17556]
5242	[9003, 7801]	13433	[18944, 2139]	21624	[25704, 8492]	29815	[9281, 27283]
5243	[9004, 9005]	13434	[18945, 177]	21625	[25705, 9452]	29816	[31208, 16926]
5244	[9006, 9007]	13435	[18946, 16561]	21626	[25706, 2645]	29817	[31209, 7821]
5245	[9008, 6487]	13436	[18947, 3359]	21627	[25707, 19394]	29818	[31210, 31211]
5246	[9009, 6954]	13437	[18598, 18948]	21628	[25708, 18965]	29819	[31212, 20309]
5247	[9010, 9011]	13438	[18949, 6318]	21629	[25709, 7412]	29820	[16840, 7869]
5248	[9012, 9013]	13439	[18950, 7270]	21630	[8876, 25162]	29821	[31213, 8769]
5249	[9014, 7920]	13440	[9677, 18520]	21631	[25710, 8788]	29822	[792, 18189]
5250	[9015, 9016]	13441	[18951, 3038]	21632	[2192, 10091]	29823	[31214, 15965]
5251	[9017, 9018]	13442	[16944, 9552]	21633	[9005, 20143]	29824	[31215, 27081]
5252	[9019, 566]	13443	[18952, 16739]	21634	[693, 8496]	29825	[25504, 3415]
5253	[6793, 199]	13444	[18953, 8207]	21635	[15869, 20389]	29826	[8984, 27707]

5254	[757, 9020]	13445	[18954, 9635]	21636	[25711, 19633]	29827	[772, 27132]
5255	[9021, 9022]	13446	[18955, 3089]	21637	[6468, 8786]	29828	[31216, 19642]
5256	[9023, 9024]	13447	[18096, 18956]	21638	[10295, 3002]	29829	[17932, 27193]
5257	[9025, 9026]	13448	[7948, 8677]	21639	[25712, 9442]	29830	[31217, 17837]
5258	[9027, 9028]	13449	[7943, 2359]	21640	[25713, 17083]	29831	[31218, 708]
5259	[9029, 9030]	13450	[18957, 18664]	21641	[2675, 1990]	29832	[31219, 10156]
5260	[9031, 9032]	13451	[9146, 18958]	21642	[25714, 2055]	29833	[7915, 26528]
5261	[9033, 6995]	13452	[2210, 16961]	21643	[25715, 25716]	29834	[31220, 27206]
5262	[9034, 9035]	13453	[18959, 7281]	21644	[19489, 9967]	29835	[19723, 17746]
5263	[9036, 9037]	13454	[18960, 18961]	21645	[25717, 8289]	29836	[31221, 19777]
5264	[9038, 9039]	13455	[18962, 8166]	21646	[25718, 19019]	29837	[31222, 2067]
5265	[9040, 9041]	13456	[18963, 9763]	21647	[20723, 9866]	29838	[16915, 6821]
5266	[9042, 9043]	13457	[15794, 135]	21648	[6832, 2563]	29839	[19451, 20467]
5267	[9044, 9045]	13458	[9325, 7444]	21649	[25719, 15829]	29840	[31223, 26306]
5268	[9046, 8770]	13459	[18964, 18965]	21650	[25720, 19222]	29841	[31224, 19165]
5269	[945, 9047]	13460	[18966, 10113]	21651	[2724, 15976]	29842	[31225, 9096]
5270	[9048, 9049]	13461	[8804, 15873]	21652	[1894, 25478]	29843	[31226, 3330]
5271	[9050, 3447]	13462	[18967, 9768]	21653	[25721, 3024]	29844	[8457, 1905]
5272	[9051, 9052]	13463	[18968, 18969]	21654	[25722, 20124]	29845	[10175, 18484]
5273	[9053, 8233]	13464	[18970, 928]	21655	[25723, 25724]	29846	[31227, 6358]
5274	[9054, 9055]	13465	[16442, 2064]	21656	[6712, 20856]	29847	[9838, 9922]
5275	[9056, 9057]	13466	[9746, 8219]	21657	[18749, 18847]	29848	[26709, 7317]
5276	[9058, 2322]	13467	[18971, 18972]	21658	[25725, 7817]	29849	[31228, 31229]
5277	[9059, 9060]	13468	[18973, 7556]	21659	[18317, 17868]	29850	[8845, 19779]
5278	[8659, 9061]	13469	[18974, 6373]	21660	[15881, 8652]	29851	[20100, 7959]
5279	[9062, 9063]	13470	[18975, 6519]	21661	[2643, 18859]	29852	[10415, 30309]
5280	[9064, 3429]	13471	[18976, 17244]	21662	[25726, 25727]	29853	[2180, 31230]
5281	[9065, 8247]	13472	[2899, 507]	21663	[18023, 3419]	29854	[31231, 27012]
5282	[7584, 6581]	13473	[18977, 6984]	21664	[25728, 9536]	29855	[619, 8993]
5283	[9066, 9067]	13474	[18978, 17533]	21665	[25729, 6622]	29856	[31232, 31230]
5284	[7935, 7739]	13475	[18979, 18980]	21666	[19229, 19843]	29857	[31233, 25833]
5285	[8678, 9052]	13476	[18981, 10144]	21667	[25730, 19232]	29858	[31234, 8879]
5286	[3063, 9068]	13477	[18982, 8465]	21668	[25731, 8706]	29859	[7530, 30551]
5287	[9069, 9070]	13478	[18983, 18110]	21669	[8204, 2552]	29860	[6728, 25790]
5288	[9071, 9072]	13479	[18984, 8817]	21670	[25732, 16471]	29861	[31235, 6504]
5289	[9073, 9074]	13480	[15777, 816]	21671	[19985, 9362]	29862	[31236, 6700]
5290	[9075, 9076]	13481	[18943, 2583]	21672	[25733, 9696]	29863	[31237, 28169]
5291	[9077, 9078]	13482	[8472, 18985]	21673	[25734, 20238]	29864	[2279, 20236]
5292	[9079, 9080]	13483	[17969, 18986]	21674	[25735, 6975]	29865	[31238, 25846]
5293	[9081, 9082]	13484	[18987, 16372]	21675	[25736, 7458]	29866	[31239, 10406]
5294	[7149, 3016]	13485	[18988, 2535]	21676	[17305, 16822]	29867	[2993, 27663]
5295	[9083, 9084]	13486	[18989, 9371]	21677	[16684, 16892]	29868	[27013, 7000]
5296	[7054, 9085]	13487	[18990, 18991]	21678	[25737, 15876]	29869	[8475, 6341]
5297	[9086, 7737]	13488	[18992, 15926]	21679	[25738, 10336]	29870	[31240, 30946]

5298	[9087, 9088]	13489	[18993, 18994]	21680	[25739, 9538]	29871	[7229, 6955]
5299	[9089, 8142]	13490	[18995, 16592]	21681	[25740, 20790]	29872	[18662, 28077]
5300	[9090, 2246]	13491	[18996, 9502]	21682	[25741, 19671]	29873	[16507, 27001]
5301	[9091, 9092]	13492	[18997, 2957]	21683	[25742, 9213]	29874	[17057, 26468]
5302	[9093, 6762]	13493	[18998, 2134]	21684	[25743, 7566]	29875	[9891, 20352]
5303	[8362, 9094]	13494	[18999, 2178]	21685	[7708, 7632]	29876	[31241, 6716]
5304	[9095, 954]	13495	[19000, 7049]	21686	[18434, 17238]	29877	[26982, 20789]
5305	[9096, 7113]	13496	[8028, 16414]	21687	[25744, 2403]	29878	[28063, 20771]
5306	[9097, 9098]	13497	[2214, 19001]	21688	[17874, 19281]	29879	[30973, 7835]
5307	[9099, 9100]	13498	[19002, 3316]	21689	[25745, 20133]	29880	[31242, 26583]
5308	[9101, 2656]	13499	[19003, 7064]	21690	[18242, 18881]	29881	[3498, 16282]
5309	[8433, 9102]	13500	[6901, 16520]	21691	[25746, 19851]	29882	[25772, 18185]
5310	[8784, 7386]	13501	[19004, 19005]	21692	[25747, 7234]	29883	[31243, 9612]
5311	[9103, 9104]	13502	[19006, 18136]	21693	[25748, 20213]	29884	[20132, 20843]
5312	[9105, 2100]	13503	[8181, 10053]	21694	[25749, 17168]	29885	[30401, 18740]
5313	[9106, 7926]	13504	[19007, 16462]	21695	[25750, 25751]	29886	[31244, 837]
5314	[2787, 9107]	13505	[6944, 19008]	21696	[25752, 20903]	29887	[31245, 27196]
5315	[9108, 9054]	13506	[19009, 6685]	21697	[25753, 25445]	29888	[31246, 20564]
5316	[9109, 9110]	13507	[1956, 7813]	21698	[25754, 25755]	29889	[27465, 30788]
5317	[9111, 9112]	13508	[19010, 19011]	21699	[25756, 16808]	29890	[31247, 17727]
5318	[9113, 9114]	13509	[19012, 19013]	21700	[25757, 25758]	29891	[31248, 25479]
5319	[9115, 8147]	13510	[54, 929]	21701	[25759, 3441]	29892	[18762, 31033]
5320	[9116, 32]	13511	[18433, 16591]	21702	[25760, 8650]	29893	[31249, 3171]
5321	[9117, 7980]	13512	[19014, 833]	21703	[25761, 7511]	29894	[31250, 25298]
5322	[9118, 9119]	13513	[17097, 19015]	21704	[18864, 25762]	29895	[31251, 17126]
5323	[9120, 9121]	13514	[19016, 654]	21705	[25763, 16940]	29896	[31252, 19103]
5324	[9122, 9123]	13515	[19017, 19018]	21706	[19894, 25764]	29897	[25206, 30673]
5325	[8108, 9124]	13516	[19019, 17299]	21707	[16220, 9772]	29898	[31253, 2291]
5326	[7337, 1914]	13517	[19020, 16015]	21708	[25765, 8828]	29899	[31254, 6752]
5327	[9125, 2741]	13518	[19021, 849]	21709	[16803, 2233]	29900	[31255, 17870]
5328	[9126, 2256]	13519	[1981, 7900]	21710	[25766, 25617]	29901	[19592, 18691]
5329	[9127, 9128]	13520	[19022, 18814]	21711	[10377, 3001]	29902	[31256, 25174]
5330	[9129, 6495]	13521	[9043, 2957]	21712	[16221, 19364]	29903	[31257, 25190]
5331	[9130, 9001]	13522	[19023, 18739]	21713	[25767, 923]	29904	[31258, 17606]
5332	[9131, 9132]	13523	[3340, 19024]	21714	[25768, 20888]	29905	[31259, 19869]
5333	[9133, 9134]	13524	[16961, 6443]	21715	[20529, 8470]	29906	[31260, 2662]
5334	[9135, 3362]	13525	[19025, 645]	21716	[25769, 19953]	29907	[20827, 19440]
5335	[9136, 9137]	13526	[1985, 18590]	21717	[25770, 16414]	29908	[31261, 8510]
5336	[6799, 9138]	13527	[19026, 2416]	21718	[25771, 10096]	29909	[16644, 2052]
5337	[9139, 9140]	13528	[6380, 8196]	21719	[16508, 25772]	29910	[18773, 7665]
5338	[9141, 8108]	13529	[19027, 1970]	21720	[10343, 16024]	29911	[31262, 9223]
5339	[9142, 155]	13530	[19028, 19029]	21721	[25773, 8395]	29912	[31263, 25884]
5340	[8163, 6440]	13531	[19001, 9870]	21722	[25774, 25775]	29913	[31264, 27045]
5341	[9143, 8580]	13532	[19030, 6833]	21723	[7468, 824]	29914	[31265, 7081]

5342	[6456, 8032]	13533	[19031, 16737]	21724	[25776, 2365]	29915	[31266, 25343]
5343	[7067, 9144]	13534	[19032, 3132]	21725	[3217, 17905]	29916	[31267, 7437]
5344	[8, 8861]	13535	[525, 2029]	21726	[25777, 18026]	29917	[27742, 30274]
5345	[9145, 9146]	13536	[527, 8490]	21727	[25751, 25778]	29918	[2708, 27576]
5346	[9147, 938]	13537	[19033, 8004]	21728	[3049, 7529]	29919	[9560, 812]
5347	[9148, 9149]	13538	[19034, 2050]	21729	[25779, 25780]	29920	[27203, 27871]
5348	[9150, 9151]	13539	[19035, 7906]	21730	[25781, 19929]	29921	[8142, 25198]
5349	[9152, 7635]	13540	[19036, 7184]	21731	[25782, 10104]	29922	[9984, 16079]
5350	[9153, 9154]	13541	[19037, 16393]	21732	[25783, 16491]	29923	[31268, 16396]
5351	[9155, 7798]	13542	[17056, 17109]	21733	[25784, 2421]	29924	[31269, 2941]
5352	[9156, 9157]	13543	[17865, 7628]	21734	[25785, 958]	29925	[9716, 18600]
5353	[9158, 7152]	13544	[19038, 16588]	21735	[25786, 25787]	29926	[31270, 25635]
5354	[9159, 9160]	13545	[2395, 19017]	21736	[25788, 25789]	29927	[31271, 18284]
5355	[9161, 8334]	13546	[681, 2368]	21737	[25790, 17235]	29928	[31272, 2020]
5356	[9162, 568]	13547	[19039, 16377]	21738	[25791, 9035]	29929	[26291, 27711]
5357	[9163, 9164]	13548	[10442, 19040]	21739	[25792, 18764]	29930	[31273, 10247]
5358	[9165, 2079]	13549	[19041, 8593]	21740	[2801, 3058]	29931	[8081, 16724]
5359	[9166, 9167]	13550	[19042, 19043]	21741	[25793, 10008]	29932	[31274, 6379]
5360	[2763, 9168]	13551	[19044, 15877]	21742	[3087, 25794]	29933	[18419, 27361]
5361	[9169, 9170]	13552	[19045, 19046]	21743	[25795, 7944]	29934	[28075, 16250]
5362	[9171, 9172]	13553	[8256, 8924]	21744	[25796, 19675]	29935	[18820, 25394]
5363	[9173, 9174]	13554	[19047, 2871]	21745	[10239, 18413]	29936	[31275, 20850]
5364	[9175, 9176]	13555	[18844, 17664]	21746	[25797, 8069]	29937	[31276, 17905]
5365	[9177, 9178]	13556	[19048, 19049]	21747	[25798, 3224]	29938	[2866, 8623]
5366	[9179, 8039]	13557	[16320, 19050]	21748	[6949, 6486]	29939	[31277, 31162]
5367	[9180, 2152]	13558	[16303, 16881]	21749	[25799, 25800]	29940	[31278, 9518]
5368	[2450, 9181]	13559	[19051, 7216]	21750	[18755, 25409]	29941	[31279, 20612]
5369	[9182, 9183]	13560	[19052, 16444]	21751	[20425, 25801]	29942	[31280, 25811]
5370	[9184, 9185]	13561	[7143, 2057]	21752	[25802, 17884]	29943	[20773, 664]
5371	[9186, 9032]	13562	[236, 19053]	21753	[25803, 19819]	29944	[18168, 17155]
5372	[3373, 9187]	13563	[19054, 7811]	21754	[25804, 20076]	29945	[2820, 20111]
5373	[9188, 6575]	13564	[19055, 6382]	21755	[20625, 2969]	29946	[8657, 7403]
5374	[9189, 9190]	13565	[19056, 16692]	21756	[25805, 8761]	29947	[31211, 19914]
5375	[9191, 8222]	13566	[19057, 6461]	21757	[25806, 693]	29948	[17753, 7452]
5376	[9192, 3259]	13567	[19058, 780]	21758	[7503, 7531]	29949	[31281, 18969]
5377	[9193, 3058]	13568	[19059, 7577]	21759	[25807, 16312]	29950	[31282, 9737]
5378	[9194, 8189]	13569	[17035, 18337]	21760	[25164, 18349]	29951	[31283, 20274]
5379	[9195, 9196]	13570	[19060, 16726]	21761	[3003, 18195]	29952	[31284, 25374]
5380	[9197, 2305]	13571	[19061, 2015]	21762	[25808, 8557]	29953	[31285, 2931]
5381	[9198, 9199]	13572	[19062, 19063]	21763	[25809, 19855]	29954	[9055, 20722]
5382	[9200, 1896]	13573	[19064, 7635]	21764	[25810, 8061]	29955	[31286, 20510]
5383	[9201, 1973]	13574	[19065, 9847]	21765	[2059, 7943]	29956	[31287, 17846]
5384	[9202, 9203]	13575	[19066, 19067]	21766	[25811, 8319]	29957	[31288, 18679]
5385	[9024, 6639]	13576	[9871, 15867]	21767	[25812, 1884]	29958	[31289, 3471]

5386	[9204, 9205]	13577	[8849, 16260]	21768	[19513, 2277]	29959	[31290, 30238]
5387	[2259, 6795]	13578	[16105, 10391]	21769	[25813, 3409]	29960	[509, 16915]
5388	[9206, 8596]	13579	[19068, 15774]	21770	[25814, 7662]	29961	[31033, 27348]
5389	[9207, 3428]	13580	[16558, 156]	21771	[903, 8723]	29962	[31291, 18185]
5390	[9208, 7485]	13581	[10052, 8926]	21772	[10339, 8950]	29963	[27875, 2972]
5391	[60, 9209]	13582	[8851, 19069]	21773	[25815, 25816]	29964	[31292, 26727]
5392	[9210, 9211]	13583	[10303, 17331]	21774	[25817, 10242]	29965	[31293, 19452]
5393	[9212, 7957]	13584	[6781, 18351]	21775	[25818, 7368]	29966	[31294, 8743]
5394	[9213, 3454]	13585	[18058, 712]	21776	[25441, 6837]	29967	[31295, 16285]
5395	[3410, 6922]	13586	[1913, 3397]	21777	[25819, 17557]	29968	[30946, 27012]
5396	[9214, 9215]	13587	[19070, 2743]	21778	[3272, 2779]	29969	[9490, 27326]
5397	[9216, 6498]	13588	[19071, 19072]	21779	[25820, 25821]	29970	[31296, 7423]
5398	[9217, 9218]	13589	[19073, 19074]	21780	[25822, 18269]	29971	[9339, 17943]
5399	[9219, 7093]	13590	[16749, 8362]	21781	[25823, 8458]	29972	[31297, 20548]
5400	[9220, 9221]	13591	[19075, 714]	21782	[25824, 2078]	29973	[31298, 2418]
5401	[9222, 7603]	13592	[17711, 10305]	21783	[25825, 19875]	29974	[31299, 31300]
5402	[9223, 9224]	13593	[19076, 10202]	21784	[25826, 8407]	29975	[20538, 27668]
5403	[9225, 7768]	13594	[19077, 2985]	21785	[25827, 17145]	29976	[31301, 25943]
5404	[9226, 2455]	13595	[19078, 2289]	21786	[2518, 7816]	29977	[30780, 10108]
5405	[7211, 2586]	13596	[19079, 7509]	21787	[16428, 8580]	29978	[27761, 20746]
5406	[2134, 9227]	13597	[19080, 9985]	21788	[25828, 19699]	29979	[27861, 30416]
5407	[9228, 8836]	13598	[19081, 3312]	21789	[25829, 20111]	29980	[2721, 26453]
5408	[9229, 9230]	13599	[7042, 18496]	21790	[25830, 17922]	29981	[31302, 26079]
5409	[9231, 9232]	13600	[19082, 7483]	21791	[25831, 2827]	29982	[31303, 28143]
5410	[9233, 9234]	13601	[19083, 18085]	21792	[20848, 17468]	29983	[31304, 28012]
5411	[9235, 9236]	13602	[17117, 19084]	21793	[25832, 18083]	29984	[31305, 26261]
5412	[9234, 9237]	13603	[9013, 17419]	21794	[25833, 8358]	29985	[31306, 9360]
5413	[9232, 9238]	13604	[19085, 15845]	21795	[16636, 25834]	29986	[31307, 26233]
5414	[9239, 9240]	13605	[19086, 19087]	21796	[25835, 8090]	29987	[31308, 3447]
5415	[9241, 9242]	13606	[19088, 3372]	21797	[17198, 9410]	29988	[30278, 51]
5416	[7745, 9242]	13607	[19089, 3198]	21798	[25836, 1880]	29989	[31309, 27655]
5417	[2956, 9243]	13608	[19090, 19091]	21799	[1915, 2106]	29990	[31310, 17519]
5418	[2958, 9244]	13609	[19092, 19093]	21800	[876, 10340]	29991	[31311, 16762]
5419	[2954, 2954]	13610	[10394, 8609]	21801	[828, 25419]	29992	[244, 17822]
5420	[9245, 9246]	13611	[18716, 7954]	21802	[25837, 19853]	29993	[26698, 26747]
5421	[9247, 9248]	13612	[9112, 19094]	21803	[25838, 25139]	29994	[31312, 6543]
5422	[9249, 2221]	13613	[16766, 16012]	21804	[7992, 2713]	29995	[31313, 16524]
5423	[8232, 6749]	13614	[19095, 16729]	21805	[20215, 17740]	29996	[7555, 9158]
5424	[9250, 8862]	13615	[19096, 19097]	21806	[25839, 10271]	29997	[26408, 17846]
5425	[2732, 6963]	13616	[19098, 8199]	21807	[19597, 20603]	29998	[2120, 25962]
5426	[9251, 9252]	13617	[6918, 18080]	21808	[25840, 8869]	29999	[31314, 30407]
5427	[9253, 7061]	13618	[19099, 7937]	21809	[25841, 20806]	30000	[31315, 19545]
5428	[9254, 9255]	13619	[19100, 8089]	21810	[25842, 16151]	30001	[9336, 3092]
5429	[9256, 9257]	13620	[19101, 8910]	21811	[25843, 19896]	30002	[31316, 18244]

5430	[6769, 9258]	13621	[19102, 7115]	21812	[25844, 25845]	30003	[16642, 16680]
5431	[9259, 9260]	13622	[19103, 9919]	21813	[18205, 25846]	30004	[31317, 26687]
5432	[9261, 9262]	13623	[19104, 641]	21814	[25847, 20433]	30005	[17315, 10366]
5433	[9263, 9264]	13624	[16772, 18015]	21815	[25848, 2376]	30006	[31318, 31299]
5434	[9265, 9266]	13625	[19105, 16902]	21816	[8745, 7991]	30007	[31319, 8340]
5435	[9267, 2835]	13626	[19106, 2821]	21817	[25849, 16969]	30008	[31320, 30938]
5436	[7910, 9268]	13627	[19107, 7856]	21818	[25850, 16346]	30009	[31321, 7597]
5437	[9269, 6901]	13628	[16095, 19108]	21819	[25851, 17066]	30010	[18391, 17414]
5438	[9270, 2091]	13629	[19109, 16981]	21820	[25852, 532]	30011	[31322, 25383]
5439	[9271, 7511]	13630	[19110, 2092]	21821	[25853, 19822]	30012	[16988, 17605]
5440	[2912, 161]	13631	[19111, 2318]	21822	[25854, 9664]	30013	[31323, 19271]
5441	[9272, 9273]	13632	[19112, 6778]	21823	[25855, 8969]	30014	[17360, 20708]
5442	[9274, 9275]	13633	[19113, 7203]	21824	[25856, 25857]	30015	[17636, 2099]
5443	[6595, 6846]	13634	[19114, 6549]	21825	[25858, 25859]	30016	[3047, 27058]
5444	[9276, 9277]	13635	[7537, 17747]	21826	[25860, 17888]	30017	[31324, 16963]
5445	[9278, 2046]	13636	[19115, 7520]	21827	[25861, 9659]	30018	[31325, 28150]
5446	[9279, 9280]	13637	[868, 17373]	21828	[25862, 19609]	30019	[31326, 8395]
5447	[8988, 9281]	13638	[19116, 181]	21829	[7046, 25556]	30020	[31327, 25198]
5448	[9282, 9283]	13639	[19117, 2509]	21830	[25863, 18850]	30021	[31328, 18755]
5449	[9284, 9285]	13640	[19118, 17176]	21831	[25864, 3431]	30022	[31329, 30885]
5450	[9286, 9287]	13641	[19119, 16694]	21832	[2576, 9976]	30023	[2844, 27906]
5451	[9288, 8425]	13642	[19120, 9734]	21833	[25865, 1949]	30024	[31330, 26360]
5452	[9289, 9290]	13643	[19121, 16817]	21834	[25866, 2624]	30025	[31331, 18745]
5453	[7770, 9291]	13644	[19122, 18399]	21835	[25867, 10331]	30026	[25519, 634]
5454	[9292, 9293]	13645	[10307, 3471]	21836	[25868, 8639]	30027	[31332, 31205]
5455	[9294, 9295]	13646	[19123, 19124]	21837	[25869, 10337]	30028	[25678, 30736]
5456	[9296, 9297]	13647	[19125, 3091]	21838	[25870, 8746]	30029	[31333, 30814]
5457	[9298, 9299]	13648	[501, 15745]	21839	[25871, 6436]	30030	[7815, 10330]
5458	[9300, 9301]	13649	[2490, 6880]	21840	[2273, 17496]	30031	[31334, 30420]
5459	[7353, 9302]	13650	[19126, 19127]	21841	[25872, 9589]	30032	[17162, 25660]
5460	[2609, 9303]	13651	[19128, 19129]	21842	[25873, 6547]	30033	[31335, 27006]
5461	[806, 3364]	13652	[19130, 19131]	21843	[25874, 7114]	30034	[7876, 9208]
5462	[9304, 9305]	13653	[19132, 15998]	21844	[25875, 25876]	30035	[31336, 26709]
5463	[9306, 9307]	13654	[19133, 16937]	21845	[25877, 25878]	30036	[9637, 2390]
5464	[6708, 9308]	13655	[19134, 10191]	21846	[17942, 7708]	30037	[31337, 19406]
5465	[9309, 9310]	13656	[7402, 2892]	21847	[8973, 8481]	30038	[31338, 18968]
5466	[9311, 9312]	13657	[19135, 813]	21848	[8507, 20080]	30039	[8842, 16849]
5467	[8855, 9313]	13658	[19136, 9346]	21849	[25879, 25880]	30040	[31339, 9162]
5468	[9314, 9315]	13659	[19137, 18171]	21850	[25881, 851]	30041	[31340, 9103]
5469	[7774, 9316]	13660	[7594, 16457]	21851	[17541, 9715]	30042	[16453, 17862]
5470	[8847, 8909]	13661	[19138, 8002]	21852	[25577, 17975]	30043	[16927, 27081]
5471	[9317, 7544]	13662	[19139, 9773]	21853	[25882, 17664]	30044	[31341, 18754]
5472	[9318, 6885]	13663	[19140, 3317]	21854	[8620, 19959]	30045	[31342, 7319]
5473	[9319, 8268]	13664	[19141, 7880]	21855	[25883, 9882]	30046	[18635, 18734]

5474	[7987, 937]	13665	[19142, 19143]	21856	[8339, 8220]	30047	[31343, 27482]
5475	[9320, 8244]	13666	[19144, 16284]	21857	[25884, 17679]	30048	[17808, 25543]
5476	[7417, 7723]	13667	[19145, 18592]	21858	[25885, 7689]	30049	[31344, 17721]
5477	[9321, 9322]	13668	[19146, 8516]	21859	[25886, 18421]	30050	[15818, 28028]
5478	[6910, 8626]	13669	[19147, 3245]	21860	[25887, 8042]	30051	[31345, 26655]
5479	[9323, 9070]	13670	[18382, 19148]	21861	[25888, 8306]	30052	[31346, 27433]
5480	[9324, 9325]	13671	[19149, 16069]	21862	[25889, 8393]	30053	[15873, 27622]
5481	[9326, 2997]	13672	[6979, 17950]	21863	[25890, 20318]	30054	[31347, 15922]
5482	[9327, 551]	13673	[19150, 9817]	21864	[16179, 10119]	30055	[31348, 9374]
5483	[9328, 9329]	13674	[19151, 19152]	21865	[25891, 18516]	30056	[19091, 28083]
5484	[9330, 9331]	13675	[19153, 16866]	21866	[25892, 9391]	30057	[31349, 237]
5485	[9332, 9333]	13676	[8341, 9985]	21867	[25893, 20537]	30058	[31350, 25261]
5486	[9334, 2609]	13677	[19154, 16560]	21868	[25894, 20851]	30059	[28071, 27555]
5487	[9335, 9336]	13678	[9696, 17474]	21869	[7933, 9111]	30060	[31351, 9285]
5488	[2884, 9337]	13679	[19155, 19156]	21870	[9692, 8982]	30061	[749, 16212]
5489	[9338, 2804]	13680	[19157, 19158]	21871	[20806, 20232]	30062	[27378, 3150]
5490	[2632, 9339]	13681	[19159, 9806]	21872	[6404, 18945]	30063	[6442, 31352]
5491	[2943, 9340]	13682	[9520, 18428]	21873	[25895, 6973]	30064	[31353, 10326]
5492	[9341, 7767]	13683	[19160, 8484]	21874	[25896, 18608]	30065	[31354, 25640]
5493	[529, 9342]	13684	[19161, 9736]	21875	[25897, 18991]	30066	[30544, 18503]
5494	[9343, 7346]	13685	[18833, 16573]	21876	[2145, 6387]	30067	[31355, 948]
5495	[9344, 7349]	13686	[19162, 19163]	21877	[25898, 15729]	30068	[25857, 25560]
5496	[9345, 9346]	13687	[19164, 10443]	21878	[25899, 3154]	30069	[9285, 18279]
5497	[9347, 9348]	13688	[6730, 19165]	21879	[7874, 25800]	30070	[28077, 3202]
5498	[9349, 8704]	13689	[19166, 2671]	21880	[25900, 25901]	30071	[18247, 18304]
5499	[9350, 9351]	13690	[19167, 18639]	21881	[25902, 2370]	30072	[19163, 20077]
5500	[9352, 9353]	13691	[19168, 19169]	21882	[25903, 8077]	30073	[8288, 2507]
5501	[9354, 9355]	13692	[19170, 2398]	21883	[25904, 16508]	30074	[31356, 2065]
5502	[9356, 9357]	13693	[19171, 2900]	21884	[25905, 2097]	30075	[25481, 26014]
5503	[9358, 9359]	13694	[19172, 787]	21885	[18153, 18615]	30076	[20634, 7135]
5504	[9360, 6978]	13695	[19173, 17409]	21886	[25906, 25907]	30077	[31357, 25843]
5505	[9361, 9362]	13696	[19174, 2849]	21887	[25908, 2513]	30078	[31358, 25688]
5506	[9363, 8779]	13697	[19175, 19176]	21888	[25909, 10134]	30079	[19467, 3228]
5507	[9364, 2773]	13698	[19177, 2123]	21889	[25910, 16801]	30080	[31359, 18118]
5508	[9365, 9366]	13699	[19178, 8315]	21890	[25911, 25291]	30081	[15809, 742]
5509	[9367, 9368]	13700	[19179, 9963]	21891	[25912, 17117]	30082	[31360, 26214]
5510	[9369, 3093]	13701	[16665, 519]	21892	[18225, 25913]	30083	[8215, 31361]
5511	[9370, 9371]	13702	[7616, 16826]	21893	[25914, 9769]	30084	[31362, 25828]
5512	[9372, 9373]	13703	[19180, 8270]	21894	[25915, 18335]	30085	[20684, 17313]
5513	[6808, 9374]	13704	[19181, 19182]	21895	[16751, 17818]	30086	[9921, 20473]
5514	[9375, 3346]	13705	[19183, 8047]	21896	[25916, 2169]	30087	[31363, 18612]
5515	[9376, 6905]	13706	[19184, 16101]	21897	[16739, 20579]	30088	[31364, 31365]
5516	[9377, 9378]	13707	[19185, 9546]	21898	[19651, 17322]	30089	[31366, 20474]
5517	[9379, 9380]	13708	[19186, 10095]	21899	[25387, 2534]	30090	[10440, 19134]

5518	[9381, 9382]	13709	[19187, 8906]	21900	[25917, 15746]	30091	[30962, 1881]
5519	[9383, 6992]	13710	[18596, 919]	21901	[16193, 25918]	30092	[31367, 18783]
5520	[9384, 7915]	13711	[19188, 7473]	21902	[25919, 16714]	30093	[6471, 19813]
5521	[7108, 9385]	13712	[19189, 19190]	21903	[25920, 19651]	30094	[31368, 26935]
5522	[9386, 9387]	13713	[19191, 17154]	21904	[25921, 18908]	30095	[31369, 7608]
5523	[9388, 769]	13714	[19192, 19193]	21905	[25922, 8566]	30096	[31370, 10091]
5524	[9389, 3113]	13715	[15957, 1935]	21906	[25923, 25924]	30097	[31371, 231]
5525	[9390, 7517]	13716	[17665, 18974]	21907	[25925, 197]	30098	[17734, 9543]
5526	[9391, 9392]	13717	[19194, 757]	21908	[25926, 8021]	30099	[8336, 26121]
5527	[9393, 9394]	13718	[19195, 19196]	21909	[17311, 15720]	30100	[31372, 25606]
5528	[9395, 2502]	13719	[19197, 9290]	21910	[25927, 15824]	30101	[18881, 15761]
5529	[9396, 9397]	13720	[19198, 9344]	21911	[25928, 16101]	30102	[31373, 30902]
5530	[9398, 9399]	13721	[19199, 15914]	21912	[25929, 10155]	30103	[663, 8404]
5531	[9400, 9401]	13722	[19200, 9119]	21913	[7301, 25930]	30104	[31374, 2364]
5532	[9402, 9403]	13723	[19201, 6454]	21914	[25931, 20455]	30105	[2348, 18835]
5533	[9404, 9405]	13724	[19202, 8940]	21915	[25268, 8457]	30106	[31375, 18370]
5534	[9406, 2655]	13725	[19203, 18351]	21916	[18627, 19464]	30107	[2855, 10437]
5535	[9407, 9408]	13726	[15902, 19204]	21917	[864, 25932]	30108	[31376, 26084]
5536	[9409, 9410]	13727	[7914, 6660]	21918	[7182, 25933]	30109	[16174, 19128]
5537	[9411, 201]	13728	[18144, 3106]	21919	[25934, 9365]	30110	[31377, 8444]
5538	[9412, 9413]	13729	[19205, 9243]	21920	[25935, 16329]	30111	[31378, 8910]
5539	[9414, 9415]	13730	[2365, 19206]	21921	[25936, 2672]	30112	[31379, 18891]
5540	[9416, 9417]	13731	[19207, 8423]	21922	[25564, 10193]	30113	[9842, 9741]
5541	[9418, 9419]	13732	[19208, 3310]	21923	[25937, 8149]	30114	[31380, 28172]
5542	[9420, 9421]	13733	[17445, 16019]	21924	[25938, 17473]	30115	[31381, 2643]
5543	[9422, 9423]	13734	[19209, 19210]	21925	[6336, 17009]	30116	[27610, 9220]
5544	[9424, 9425]	13735	[19211, 19212]	21926	[20008, 17345]	30117	[9132, 27141]
5545	[9426, 9427]	13736	[19213, 19214]	21927	[17374, 10026]	30118	[31382, 3303]
5546	[9428, 9429]	13737	[19215, 19216]	21928	[3348, 20796]	30119	[6660, 30800]
5547	[9405, 9430]	13738	[19217, 3171]	21929	[25426, 19513]	30120	[31383, 31384]
5548	[7535, 9431]	13739	[19218, 19219]	21930	[8960, 1969]	30121	[31385, 19733]
5549	[9432, 6513]	13740	[7147, 15971]	21931	[25939, 7250]	30122	[31386, 6841]
5550	[9433, 3331]	13741	[19220, 2711]	21932	[25940, 8198]	30123	[9949, 27670]
5551	[2795, 721]	13742	[8263, 7292]	21933	[25941, 2615]	30124	[7456, 7160]
5552	[9434, 9134]	13743	[19221, 6325]	21934	[25942, 20401]	30125	[9415, 17556]
5553	[9435, 152]	13744	[851, 3130]	21935	[25943, 6913]	30126	[31387, 18362]
5554	[9436, 9437]	13745	[16539, 9202]	21936	[25944, 18496]	30127	[16296, 31354]
5555	[9438, 2505]	13746	[19222, 8310]	21937	[10219, 17701]	30128	[31388, 26513]
5556	[9439, 3286]	13747	[19223, 16482]	21938	[25945, 18943]	30129	[31389, 18304]
5557	[9440, 9441]	13748	[1898, 17601]	21939	[25946, 16212]	30130	[814, 27455]
5558	[1999, 9442]	13749	[3080, 8646]	21940	[17533, 10360]	30131	[31390, 9978]
5559	[7981, 9443]	13750	[15808, 17816]	21941	[16458, 8682]	30132	[2771, 30502]
5560	[8700, 714]	13751	[19224, 3054]	21942	[25947, 17496]	30133	[31391, 26194]
5561	[9444, 9445]	13752	[19225, 19226]	21943	[25948, 17289]	30134	[31392, 9249]

5562	[9446, 9447]	13753	[19227, 9590]	21944	[7743, 10299]	30135	[31393, 17923]
5563	[9448, 9449]	13754	[19228, 19229]	21945	[25949, 16126]	30136	[31394, 27893]
5564	[6965, 7980]	13755	[19230, 15884]	21946	[25950, 19809]	30137	[25775, 2858]
5565	[9450, 9451]	13756	[9333, 1964]	21947	[8251, 7784]	30138	[31395, 31210]
5566	[9452, 9453]	13757	[19231, 948]	21948	[25951, 25952]	30139	[31396, 27906]
5567	[8327, 9454]	13758	[7022, 9520]	21949	[25953, 25954]	30140	[31397, 19828]
5568	[9455, 9456]	13759	[15814, 19232]	21950	[25955, 7471]	30141	[31398, 3212]
5569	[9457, 9458]	13760	[19233, 7042]	21951	[25637, 18789]	30142	[31399, 26040]
5570	[9459, 6847]	13761	[19234, 9074]	21952	[25956, 19782]	30143	[31400, 18521]
5571	[9460, 9461]	13762	[19235, 19236]	21953	[8298, 17690]	30144	[7411, 7608]
5572	[9462, 9463]	13763	[19237, 7040]	21954	[20492, 3193]	30145	[153, 19670]
5573	[9464, 9465]	13764	[7458, 2833]	21955	[25957, 214]	30146	[31401, 25443]
5574	[9466, 9467]	13765	[9475, 9656]	21956	[2667, 9970]	30147	[31402, 30791]
5575	[9468, 9469]	13766	[7834, 496]	21957	[25958, 7503]	30148	[25876, 20731]
5576	[9470, 7479]	13767	[19238, 7983]	21958	[25959, 595]	30149	[31403, 26860]
5577	[9471, 3355]	13768	[19239, 18897]	21959	[25960, 18090]	30150	[31404, 7814]
5578	[9472, 9473]	13769	[16812, 16665]	21960	[25961, 8015]	30151	[31405, 26890]
5579	[9474, 9475]	13770	[19240, 6784]	21961	[25962, 140]	30152	[27462, 17871]
5580	[7564, 6935]	13771	[9617, 2120]	21962	[25963, 25964]	30153	[31406, 9891]
5581	[9476, 7249]	13772	[2292, 3302]	21963	[25965, 937]	30154	[16291, 19225]
5582	[9477, 9393]	13773	[19241, 8191]	21964	[25966, 25924]	30155	[16185, 30437]
5583	[6895, 9478]	13774	[3361, 10218]	21965	[25967, 6448]	30156	[31365, 30686]
5584	[9479, 8005]	13775	[19242, 8687]	21966	[25968, 593]	30157	[31407, 26864]
5585	[9480, 3393]	13776	[19243, 1921]	21967	[25969, 25970]	30158	[26496, 6741]
5586	[9481, 9482]	13777	[19244, 19245]	21968	[25971, 16633]	30159	[16964, 8917]
5587	[9483, 9484]	13778	[19246, 1944]	21969	[19124, 18460]	30160	[27437, 31408]
5588	[9485, 8999]	13779	[19247, 19085]	21970	[25972, 25973]	30161	[31409, 27327]
5589	[9486, 3119]	13780	[10024, 8668]	21971	[25974, 19306]	30162	[7009, 30302]
5590	[9487, 2206]	13781	[7482, 7285]	21972	[25975, 8384]	30163	[8594, 172]
5591	[9488, 6393]	13782	[19248, 19249]	21973	[25556, 17126]	30164	[31410, 30786]
5592	[6570, 7540]	13783	[19250, 19251]	21974	[16984, 8778]	30165	[6398, 16434]
5593	[9489, 9490]	13784	[6946, 2319]	21975	[17339, 8529]	30166	[8776, 18812]
5594	[9491, 2306]	13785	[19252, 2593]	21976	[25976, 25700]	30167	[27214, 18166]
5595	[9492, 2873]	13786	[6642, 19253]	21977	[7586, 19190]	30168	[31411, 27074]
5596	[9493, 7310]	13787	[17566, 10039]	21978	[25977, 1923]	30169	[31412, 7405]
5597	[2680, 7118]	13788	[19254, 15942]	21979	[25978, 18232]	30170	[31413, 16934]
5598	[2220, 9494]	13789	[3477, 9809]	21980	[25979, 19578]	30171	[20799, 19559]
5599	[9495, 9496]	13790	[19255, 6851]	21981	[10435, 2096]	30172	[2925, 8791]
5600	[9497, 9498]	13791	[2188, 18961]	21982	[25980, 2519]	30173	[31414, 26027]
5601	[9499, 2952]	13792	[7698, 2116]	21983	[8165, 19688]	30174	[27779, 17973]
5602	[9500, 9240]	13793	[19256, 2369]	21984	[25981, 18279]	30175	[31415, 8220]
5603	[9501, 9502]	13794	[19257, 17150]	21985	[25982, 25983]	30176	[31416, 18093]
5604	[9503, 9504]	13795	[19258, 6971]	21986	[25984, 6341]	30177	[31417, 31418]
5605	[8823, 2921]	13796	[18650, 3505]	21987	[25985, 10179]	30178	[31419, 30625]

5606	[916, 9505]	13797	[19259, 2675]	21988	[20891, 16694]	30179	[31420, 9261]
5607	[9506, 7198]	13798	[19260, 8718]	21989	[25986, 25987]	30180	[7286, 10254]
5608	[9355, 9507]	13799	[16471, 7109]	21990	[25988, 25989]	30181	[2447, 17191]
5609	[9508, 9509]	13800	[18234, 9449]	21991	[25990, 9098]	30182	[31421, 17523]
5610	[9510, 9511]	13801	[1933, 9538]	21992	[18866, 3184]	30183	[27808, 27893]
5611	[7157, 9512]	13802	[19261, 6459]	21993	[25991, 19489]	30184	[26350, 17727]
5612	[9513, 9514]	13803	[17141, 6386]	21994	[25992, 25930]	30185	[31422, 18578]
5613	[9515, 9516]	13804	[19262, 8894]	21995	[6805, 7401]	30186	[31151, 8021]
5614	[9517, 9518]	13805	[19263, 8034]	21996	[25993, 20850]	30187	[16415, 26114]
5615	[9519, 9520]	13806	[10141, 17153]	21997	[9313, 16469]	30188	[20786, 6490]
5616	[9521, 9264]	13807	[10041, 19264]	21998	[25994, 3169]	30189	[31423, 31408]
5617	[6578, 9522]	13808	[17796, 7800]	21999	[9815, 733]	30190	[20521, 7045]
5618	[9523, 7048]	13809	[19265, 6745]	22000	[17710, 18681]	30191	[7034, 8890]
5619	[9524, 6626]	13810	[19266, 8969]	22001	[25995, 18536]	30192	[31424, 31126]
5620	[9525, 9526]	13811	[19267, 19268]	22002	[8147, 9484]	30193	[31425, 27314]
5621	[9527, 7971]	13812	[19269, 19204]	22003	[25996, 9481]	30194	[6706, 26896]
5622	[9528, 2413]	13813	[7528, 19270]	22004	[17952, 25997]	30195	[31426, 31300]
5623	[9529, 9530]	13814	[19271, 18109]	22005	[16597, 3099]	30196	[6485, 20517]
5624	[9531, 7885]	13815	[19272, 2201]	22006	[17272, 25998]	30197	[18275, 7181]
5625	[9532, 9477]	13816	[6459, 19273]	22007	[7975, 8403]	30198	[9149, 27196]
5626	[9533, 7012]	13817	[18109, 3057]	22008	[20818, 6599]	30199	[30497, 17328]
5627	[9534, 7947]	13818	[19274, 9827]	22009	[25999, 16122]	30200	[31427, 17130]
5628	[9535, 9536]	13819	[19275, 18103]	22010	[19821, 8285]	30201	[10982, 14034]
5629	[9537, 1871]	13820	[19276, 2927]	22011	[26000, 8575]	30202	[31428, 28777]
5630	[9538, 9539]	13821	[19277, 6884]	22012	[18259, 19019]	30203	[31429, 14277]
5631	[9540, 9541]	13822	[8971, 18719]	22013	[26001, 10054]	30204	[31430, 4584]
5632	[9542, 6583]	13823	[19278, 162]	22014	[26002, 16969]	30205	[1847, 22638]
5633	[958, 813]	13824	[8858, 9045]	22015	[26003, 2984]	30206	[31431, 13836]
5634	[9543, 9544]	13825	[17220, 170]	22016	[26004, 15827]	30207	[22293, 443]
5635	[9545, 6757]	13826	[19279, 18507]	22017	[17736, 26005]	30208	[31432, 11104]
5636	[9546, 9547]	13827	[19280, 7441]	22018	[16003, 25923]	30209	[5657, 10656]
5637	[9548, 6517]	13828	[8032, 18466]	22019	[2110, 16473]	30210	[31433, 13242]
5638	[9549, 2649]	13829	[2108, 16312]	22020	[26006, 2848]	30211	[31434, 24055]
5639	[9550, 9551]	13830	[19281, 19282]	22021	[26007, 2444]	30212	[28603, 5404]
5640	[9552, 9553]	13831	[17205, 17154]	22022	[26008, 18892]	30213	[15340, 13591]
5641	[9554, 7453]	13832	[19283, 9994]	22023	[2923, 19276]	30214	[15074, 12240]
5642	[9555, 9556]	13833	[19284, 2808]	22024	[25177, 19012]	30215	[10476, 28512]
5643	[9557, 9558]	13834	[941, 17077]	22025	[26009, 26010]	30216	[31435, 22986]
5644	[9559, 9560]	13835	[6584, 17796]	22026	[26011, 18738]	30217	[14899, 6036]
5645	[9561, 6429]	13836	[6891, 2287]	22027	[26012, 19504]	30218	[31436, 23762]
5646	[2615, 9562]	13837	[19285, 3237]	22028	[19232, 7500]	30219	[4131, 5645]
5647	[1969, 9563]	13838	[19286, 16245]	22029	[26013, 26014]	30220	[1377, 3516]
5648	[8499, 7896]	13839	[19287, 15839]	22030	[16655, 20135]	30221	[31437, 1042]
5649	[9564, 7633]	13840	[19288, 19289]	22031	[19422, 16349]	30222	[31438, 5970]

5650	[9565, 9566]	13841	[19290, 8608]	22032	[26015, 9995]	30223	[31439, 4245]
5651	[9567, 689]	13842	[19291, 8757]	22033	[26016, 8912]	30224	[5106, 12028]
5652	[9568, 6957]	13843	[19292, 17772]	22034	[2031, 9960]	30225	[1012, 12864]
5653	[9569, 9570]	13844	[19293, 592]	22035	[26017, 19143]	30226	[31440, 12439]
5654	[9571, 9572]	13845	[19294, 876]	22036	[26018, 3342]	30227	[31441, 4997]
5655	[9573, 2118]	13846	[18171, 2950]	22037	[26019, 20563]	30228	[31442, 6170]
5656	[9574, 9575]	13847	[962, 9013]	22038	[26020, 8232]	30229	[13279, 23951]
5657	[9576, 2639]	13848	[966, 15952]	22039	[26021, 8792]	30230	[31443, 1092]
5658	[9577, 9578]	13849	[19295, 699]	22040	[26022, 19904]	30231	[12125, 29677]
5659	[9579, 9580]	13850	[9504, 3336]	22041	[26023, 1916]	30232	[12931, 13596]
5660	[9581, 9582]	13851	[19296, 19297]	22042	[15822, 25271]	30233	[12450, 14127]
5661	[8727, 9583]	13852	[19298, 3277]	22043	[26024, 659]	30234	[31444, 1202]
5662	[9584, 3510]	13853	[19299, 7389]	22044	[896, 26025]	30235	[21888, 11337]
5663	[9585, 9586]	13854	[19300, 2330]	22045	[26026, 9093]	30236	[31445, 5278]
5664	[9587, 9588]	13855	[19301, 17647]	22046	[26027, 8215]	30237	[31446, 10664]
5665	[9589, 9590]	13856	[19302, 3448]	22047	[8058, 8390]	30238	[31447, 30143]
5666	[9591, 7244]	13857	[18063, 19303]	22048	[26028, 26029]	30239	[13268, 1805]
5667	[9592, 9593]	13858	[7193, 19304]	22049	[26030, 18329]	30240	[12426, 23908]
5668	[9594, 9595]	13859	[19305, 3298]	22050	[26031, 17018]	30241	[1188, 3738]
5669	[9596, 8983]	13860	[19306, 18686]	22051	[26032, 18054]	30242	[31448, 4085]
5670	[9597, 7760]	13861	[16729, 19307]	22052	[26033, 20046]	30243	[31449, 23364]
5671	[9598, 7005]	13862	[19308, 8266]	22053	[26034, 15736]	30244	[31450, 12463]
5672	[9599, 8741]	13863	[17628, 16253]	22054	[3089, 6655]	30245	[22802, 24694]
5673	[9600, 3440]	13864	[9644, 7007]	22055	[18254, 17965]	30246	[13675, 25080]
5674	[9601, 2612]	13865	[19309, 1873]	22056	[26035, 10402]	30247	[31451, 1840]
5675	[6721, 175]	13866	[19310, 7408]	22057	[9742, 7167]	30248	[31452, 4728]
5676	[2757, 9602]	13867	[19311, 8617]	22058	[18020, 16873]	30249	[15424, 12411]
5677	[9603, 9604]	13868	[7200, 8814]	22059	[26036, 19303]	30250	[31453, 12512]
5678	[6487, 9605]	13869	[19312, 17273]	22060	[26037, 9202]	30251	[31454, 24683]
5679	[9606, 9607]	13870	[2136, 19313]	22061	[9661, 20016]	30252	[31455, 12444]
5680	[9608, 9609]	13871	[2804, 18492]	22062	[16251, 26038]	30253	[31456, 21904]
5681	[9610, 9611]	13872	[19314, 17244]	22063	[26039, 8095]	30254	[15643, 1696]
5682	[9612, 8155]	13873	[3091, 7558]	22064	[2590, 9299]	30255	[31457, 3518]
5683	[9613, 9614]	13874	[15892, 18870]	22065	[7919, 1937]	30256	[31458, 341]
5684	[9615, 142]	13875	[19315, 7383]	22066	[20459, 7624]	30257	[31459, 1240]
5685	[9616, 9617]	13876	[19316, 2730]	22067	[20207, 19722]	30258	[31460, 6038]
5686	[9618, 6872]	13877	[19317, 18153]	22068	[26040, 26041]	30259	[11696, 24589]
5687	[9619, 9620]	13878	[19318, 9678]	22069	[26042, 16688]	30260	[24247, 14736]
5688	[9621, 7958]	13879	[19319, 19320]	22070	[26043, 10229]	30261	[1248, 23333]
5689	[9622, 9623]	13880	[19321, 19322]	22071	[25219, 3083]	30262	[31461, 21979]
5690	[9624, 2916]	13881	[19323, 16365]	22072	[26044, 2761]	30263	[31462, 12980]
5691	[9625, 9626]	13882	[16374, 19324]	22073	[8811, 8225]	30264	[31463, 21375]
5692	[9627, 894]	13883	[19325, 6754]	22074	[26045, 17603]	30265	[24871, 29865]
5693	[9628, 9629]	13884	[19326, 7346]	22075	[885, 26046]	30266	[31464, 3866]

5694	[2155, 9630]	13885	[19327, 802]	22076	[10085, 19817]	30267	[13217, 370]
5695	[9631, 9632]	13886	[10428, 19328]	22077	[26047, 18018]	30268	[10615, 13725]
5696	[9633, 9634]	13887	[19329, 6887]	22078	[26048, 7286]	30269	[23549, 14695]
5697	[8878, 9635]	13888	[19330, 19331]	22079	[26049, 26050]	30270	[31465, 21003]
5698	[9636, 6506]	13889	[6519, 19332]	22080	[26051, 9982]	30271	[1760, 21459]
5699	[1874, 9637]	13890	[19333, 3219]	22081	[26052, 8083]	30272	[13127, 13711]
5700	[9638, 2021]	13891	[7464, 19334]	22082	[7684, 7551]	30273	[31466, 5573]
5701	[9639, 9640]	13892	[19335, 2650]	22083	[7563, 17119]	30274	[31467, 24747]
5702	[7252, 9320]	13893	[2498, 19072]	22084	[8259, 18418]	30275	[31468, 22141]
5703	[9641, 6312]	13894	[19336, 19337]	22085	[26053, 26054]	30276	[21699, 12963]
5704	[9642, 9173]	13895	[19169, 16498]	22086	[26055, 18116]	30277	[5612, 22594]
5705	[7721, 9643]	13896	[19338, 6381]	22087	[7730, 26056]	30278	[31469, 5102]
5706	[6305, 9040]	13897	[7819, 2574]	22088	[26057, 7617]	30279	[29517, 21767]
5707	[6333, 9644]	13898	[8819, 3375]	22089	[15944, 2171]	30280	[29083, 24130]
5708	[9645, 7045]	13899	[2917, 2636]	22090	[26058, 17953]	30281	[23771, 22511]
5709	[9646, 7084]	13900	[16405, 3484]	22091	[26059, 20831]	30282	[31470, 21078]
5710	[9647, 9648]	13901	[19339, 9063]	22092	[26060, 17341]	30283	[12722, 14284]
5711	[9649, 8528]	13902	[19165, 18074]	22093	[16234, 7575]	30284	[31471, 5737]
5712	[9650, 9651]	13903	[19340, 6584]	22094	[26061, 7434]	30285	[14024, 13490]
5713	[9652, 2881]	13904	[8636, 19085]	22095	[25363, 18254]	30286	[31472, 289]
5714	[9653, 7638]	13905	[19341, 19342]	22096	[26062, 25350]	30287	[31473, 12979]
5715	[2660, 8564]	13906	[19343, 7365]	22097	[26063, 7576]	30288	[31474, 5226]
5716	[9654, 9332]	13907	[6473, 2246]	22098	[2374, 688]	30289	[12515, 12623]
5717	[9655, 9656]	13908	[19344, 17286]	22099	[26064, 19964]	30290	[31475, 13083]
5718	[2406, 7137]	13909	[19345, 19346]	22100	[26065, 25439]	30291	[31476, 4962]
5719	[9657, 9658]	13910	[6368, 19347]	22101	[26066, 2135]	30292	[21972, 4824]
5720	[9659, 9475]	13911	[2162, 8780]	22102	[2488, 15754]	30293	[22811, 6013]
5721	[9660, 9661]	13912	[788, 18292]	22103	[9733, 7218]	30294	[31477, 3716]
5722	[9662, 9663]	13913	[19348, 10360]	22104	[26067, 9357]	30295	[6207, 106]
5723	[9664, 8213]	13914	[19349, 19350]	22105	[15774, 611]	30296	[29865, 11185]
5724	[9665, 1898]	13915	[18612, 17580]	22106	[26068, 7376]	30297	[11551, 5011]
5725	[9666, 9667]	13916	[3191, 18856]	22107	[26069, 9284]	30298	[31478, 22849]
5726	[9668, 9669]	13917	[19351, 18434]	22108	[26070, 16803]	30299	[29288, 10890]
5727	[715, 6896]	13918	[19352, 16110]	22109	[26071, 26072]	30300	[24704, 23021]
5728	[9670, 9671]	13919	[19353, 17546]	22110	[19521, 9760]	30301	[28276, 12330]
5729	[9672, 9673]	13920	[19354, 19355]	22111	[26073, 15913]	30302	[31479, 21955]
5730	[9674, 7054]	13921	[19356, 9138]	22112	[26074, 7282]	30303	[10463, 22013]
5731	[9675, 2903]	13922	[19357, 9320]	22113	[26075, 9463]	30304	[4799, 6270]
5732	[9676, 9677]	13923	[19358, 19359]	22114	[26076, 6353]	30305	[31480, 11531]
5733	[9678, 2889]	13924	[19360, 17040]	22115	[3147, 16925]	30306	[31481, 5933]
5734	[9679, 7560]	13925	[19361, 2771]	22116	[2143, 20279]	30307	[12165, 24128]
5735	[9680, 9681]	13926	[19362, 19363]	22117	[26077, 2356]	30308	[3698, 15163]
5736	[9682, 9683]	13927	[19364, 16074]	22118	[26078, 6612]	30309	[31482, 13591]
5737	[2432, 9684]	13928	[2010, 1943]	22119	[8009, 26079]	30310	[15581, 22839]

5738	[9685, 9686]	13929	[19365, 7402]	22120	[20023, 7209]	30311	[31483, 3983]
5739	[9687, 8138]	13930	[19366, 19367]	22121	[26080, 10047]	30312	[6101, 21435]
5740	[6494, 9688]	13931	[19368, 2281]	22122	[26081, 2156]	30313	[31484, 15688]
5741	[6495, 7892]	13932	[9867, 19369]	22123	[26082, 8560]	30314	[31485, 11369]
5742	[9689, 9690]	13933	[19370, 2520]	22124	[17893, 26083]	30315	[10867, 20985]
5743	[9691, 9692]	13934	[19371, 17357]	22125	[1904, 19249]	30316	[31486, 12366]
5744	[9693, 3266]	13935	[19372, 7041]	22126	[26084, 2282]	30317	[1314, 23089]
5745	[9694, 9695]	13936	[19373, 17097]	22127	[26085, 26086]	30318	[31487, 23232]
5746	[8369, 9696]	13937	[19374, 9232]	22128	[18269, 15786]	30319	[3952, 13091]
5747	[9697, 9467]	13938	[10027, 9239]	22129	[26087, 20221]	30320	[31488, 5948]
5748	[9698, 9699]	13939	[19375, 7126]	22130	[26088, 7661]	30321	[13201, 23029]
5749	[9700, 9701]	13940	[19376, 9228]	22131	[6515, 19322]	30322	[31489, 14172]
5750	[9702, 9703]	13941	[19377, 9228]	22132	[26089, 2753]	30323	[15109, 4985]
5751	[9704, 9705]	13942	[17147, 9230]	22133	[2412, 7764]	30324	[31490, 15315]
5752	[9706, 9707]	13943	[7125, 9043]	22134	[25370, 7282]	30325	[31491, 24204]
5753	[9708, 9709]	13944	[18139, 19378]	22135	[9277, 10229]	30326	[31492, 1293]
5754	[9710, 9711]	13945	[6742, 2975]	22136	[26090, 19560]	30327	[31493, 10820]
5755	[9712, 6431]	13946	[19379, 17322]	22137	[26091, 25254]	30328	[31494, 11913]
5756	[2547, 9713]	13947	[3470, 3325]	22138	[26092, 16239]	30329	[11619, 14742]
5757	[9714, 165]	13948	[19380, 8751]	22139	[7520, 7342]	30330	[31495, 23072]
5758	[9715, 9716]	13949	[19381, 18192]	22140	[26093, 8035]	30331	[31496, 4570]
5759	[9717, 9718]	13950	[19382, 621]	22141	[2393, 18864]	30332	[31497, 3692]
5760	[9719, 6990]	13951	[19383, 3379]	22142	[26094, 9535]	30333	[4889, 28650]
5761	[1909, 2837]	13952	[19384, 16944]	22143	[26095, 9540]	30334	[31498, 5791]
5762	[9720, 2898]	13953	[19385, 18317]	22144	[26096, 26097]	30335	[23338, 10780]
5763	[9721, 9722]	13954	[19386, 8930]	22145	[26098, 20271]	30336	[31499, 20936]
5764	[9723, 9724]	13955	[10397, 19387]	22146	[26099, 20871]	30337	[31500, 265]
5765	[8002, 8567]	13956	[19388, 19389]	22147	[26100, 7397]	30338	[4835, 23401]
5766	[2242, 9725]	13957	[19390, 19391]	22148	[2212, 16039]	30339	[14220, 29712]
5767	[9726, 9618]	13958	[10008, 19392]	22149	[18257, 17696]	30340	[10918, 4673]
5768	[7408, 9727]	13959	[10010, 17798]	22150	[26101, 9238]	30341	[31501, 11689]
5769	[9728, 9729]	13960	[19040, 16514]	22151	[18557, 18396]	30342	[31502, 14495]
5770	[9730, 2013]	13961	[19393, 19394]	22152	[26102, 16814]	30343	[14949, 23744]
5771	[9731, 7378]	13962	[19395, 2102]	22153	[26103, 9308]	30344	[31503, 5269]
5772	[9732, 9733]	13963	[19396, 19397]	22154	[26104, 26105]	30345	[5558, 15262]
5773	[2950, 651]	13964	[19398, 16379]	22155	[18290, 6866]	30346	[31504, 28947]
5774	[9734, 8878]	13965	[19399, 16042]	22156	[26106, 26107]	30347	[31505, 14240]
5775	[9735, 9736]	13966	[3304, 751]	22157	[7717, 25950]	30348	[31506, 5885]
5776	[9453, 2348]	13967	[19400, 6874]	22158	[10281, 8174]	30349	[21009, 28701]
5777	[9737, 822]	13968	[19401, 17082]	22159	[26108, 188]	30350	[31507, 12984]
5778	[9738, 9739]	13969	[19402, 19403]	22160	[26109, 8027]	30351	[31508, 22067]
5779	[9740, 8870]	13970	[3199, 7797]	22161	[20271, 8920]	30352	[6265, 23282]
5780	[9741, 9742]	13971	[8788, 18921]	22162	[26110, 875]	30353	[15514, 1001]
5781	[9743, 9744]	13972	[18039, 6377]	22163	[26111, 878]	30354	[5206, 12748]

5782	[9745, 9746]	13973	[19404, 6608]	22164	[18245, 17450]	30355	[31509, 4734]
5783	[9747, 9748]	13974	[19405, 17187]	22165	[26112, 25588]	30356	[31510, 23082]
5784	[9749, 8764]	13975	[10419, 16277]	22166	[16678, 7999]	30357	[23668, 23631]
5785	[9750, 7593]	13976	[19406, 9805]	22167	[26113, 9276]	30358	[10574, 21068]
5786	[9751, 6731]	13977	[808, 17901]	22168	[26114, 6719]	30359	[31511, 21864]
5787	[9752, 9570]	13978	[19407, 9699]	22169	[26115, 6985]	30360	[31512, 23583]
5788	[9753, 2608]	13979	[19408, 6593]	22170	[26116, 19152]	30361	[31513, 10866]
5789	[9754, 8404]	13980	[19409, 18464]	22171	[26117, 2531]	30362	[23435, 12937]
5790	[9755, 9756]	13981	[19410, 19411]	22172	[26118, 26119]	30363	[31514, 10637]
5791	[9757, 6600]	13982	[19412, 2375]	22173	[26120, 3486]	30364	[31515, 13407]
5792	[9758, 9759]	13983	[19413, 2189]	22174	[26121, 8030]	30365	[31516, 30112]
5793	[9760, 9761]	13984	[19414, 17230]	22175	[26122, 16821]	30366	[10614, 13788]
5794	[7314, 3236]	13985	[19415, 18789]	22176	[26123, 8567]	30367	[21780, 24975]
5795	[9762, 9763]	13986	[19416, 16628]	22177	[26124, 17732]	30368	[31517, 21241]
5796	[9764, 9765]	13987	[19417, 18042]	22178	[26125, 26046]	30369	[4187, 29725]
5797	[9766, 9767]	13988	[19418, 6969]	22179	[19666, 17991]	30370	[12765, 22691]
5798	[9768, 9769]	13989	[19419, 1887]	22180	[25987, 26126]	30371	[13629, 6147]
5799	[9770, 9771]	13990	[19420, 6522]	22181	[784, 16191]	30372	[5474, 467]
5800	[9772, 2651]	13991	[19421, 19422]	22182	[531, 20089]	30373	[31518, 24682]
5801	[3317, 756]	13992	[8942, 15874]	22183	[25697, 9576]	30374	[31519, 1854]
5802	[9773, 1900]	13993	[19423, 19424]	22184	[26127, 20550]	30375	[15258, 394]
5803	[874, 6449]	13994	[8301, 19272]	22185	[26128, 19270]	30376	[31520, 4657]
5804	[9774, 8848]	13995	[2905, 16568]	22186	[26129, 15981]	30377	[12064, 1065]
5805	[9775, 7858]	13996	[7480, 8149]	22187	[26130, 17062]	30378	[12836, 12136]
5806	[9776, 8784]	13997	[19425, 16371]	22188	[17125, 25877]	30379	[31521, 28662]
5807	[9777, 9778]	13998	[9461, 16083]	22189	[26131, 18203]	30380	[31522, 24806]
5808	[8786, 7867]	13999	[19426, 19427]	22190	[26132, 915]	30381	[31523, 5794]
5809	[1993, 7366]	14000	[7844, 6939]	22191	[6927, 25456]	30382	[31524, 6211]
5810	[9779, 9780]	14001	[19428, 18501]	22192	[26133, 19703]	30383	[12192, 4108]
5811	[9781, 2224]	14002	[2296, 2572]	22193	[26134, 26135]	30384	[31525, 14944]
5812	[9782, 9783]	14003	[19429, 7119]	22194	[26136, 9057]	30385	[31526, 20995]
5813	[9784, 891]	14004	[19430, 6893]	22195	[10447, 16373]	30386	[31527, 4226]
5814	[8664, 9785]	14005	[19431, 19432]	22196	[26137, 9246]	30387	[4857, 22456]
5815	[9786, 9787]	14006	[19433, 9687]	22197	[26138, 6529]	30388	[11305, 12563]
5816	[9788, 9789]	14007	[19434, 19435]	22198	[9451, 26139]	30389	[20938, 15431]
5817	[9790, 9791]	14008	[19436, 18387]	22199	[26140, 17695]	30390	[15092, 5537]
5818	[9792, 9793]	14009	[19437, 19392]	22200	[26141, 16724]	30391	[15013, 13884]
5819	[2939, 8479]	14010	[2882, 7526]	22201	[26142, 3300]	30392	[24305, 12382]
5820	[9794, 9795]	14011	[19438, 16911]	22202	[26143, 16326]	30393	[12579, 4417]
5821	[9796, 9434]	14012	[242, 793]	22203	[26144, 7917]	30394	[31528, 11379]
5822	[9797, 9488]	14013	[19439, 19440]	22204	[17781, 25954]	30395	[31529, 22799]
5823	[9798, 6801]	14014	[19441, 17634]	22205	[18403, 19403]	30396	[11562, 4503]
5824	[9799, 2300]	14015	[19442, 2162]	22206	[7941, 7360]	30397	[78, 4970]
5825	[9800, 2579]	14016	[19443, 19444]	22207	[15752, 26145]	30398	[31530, 21591]

5826	[9801, 8640]	14017	[19445, 9633]	22208	[17048, 7028]	30399	[31531, 11399]
5827	[9802, 9803]	14018	[18717, 15858]	22209	[26146, 8339]	30400	[24540, 4748]
5828	[9804, 7332]	14019	[18719, 7190]	22210	[26147, 26148]	30401	[31532, 28499]
5829	[9805, 9806]	14020	[10115, 18133]	22211	[20167, 26149]	30402	[31533, 3598]
5830	[9807, 1890]	14021	[19446, 2735]	22212	[6871, 8330]	30403	[31534, 3555]
5831	[9808, 2462]	14022	[19447, 3499]	22213	[26150, 26151]	30404	[28698, 23836]
5832	[9809, 9810]	14023	[19448, 10219]	22214	[17987, 9162]	30405	[31535, 6094]
5833	[9811, 6674]	14024	[19449, 18777]	22215	[26152, 9284]	30406	[31536, 21499]
5834	[6388, 9812]	14025	[19450, 19451]	22216	[26153, 2402]	30407	[31537, 20980]
5835	[9813, 1940]	14026	[3065, 2478]	22217	[26154, 17820]	30408	[5705, 11237]
5836	[9814, 9815]	14027	[10070, 7077]	22218	[187, 19676]	30409	[24169, 1591]
5837	[9816, 9817]	14028	[19452, 17098]	22219	[26155, 18829]	30410	[31538, 28994]
5838	[9818, 9819]	14029	[2436, 8425]	22220	[20903, 26156]	30411	[31539, 1782]
5839	[7024, 9820]	14030	[3384, 17718]	22221	[26157, 16408]	30412	[11748, 14994]
5840	[9821, 2126]	14031	[19453, 7870]	22222	[26158, 18340]	30413	[31540, 6189]
5841	[9822, 8725]	14032	[19454, 19380]	22223	[26159, 8524]	30414	[1480, 4040]
5842	[9823, 9824]	14033	[19455, 6635]	22224	[26160, 9097]	30415	[31541, 5040]
5843	[9825, 9826]	14034	[19456, 15945]	22225	[143, 2155]	30416	[31542, 23770]
5844	[9827, 38]	14035	[19457, 16271]	22226	[26161, 20196]	30417	[31543, 3925]
5845	[9828, 3049]	14036	[3489, 19458]	22227	[26162, 8132]	30418	[31544, 28917]
5846	[9829, 9046]	14037	[19459, 15944]	22228	[26163, 20459]	30419	[22624, 12462]
5847	[9830, 2179]	14038	[19460, 2283]	22229	[26164, 3212]	30420	[31545, 1441]
5848	[8273, 2496]	14039	[19461, 19462]	22230	[6384, 10052]	30421	[22686, 11688]
5849	[9831, 9832]	14040	[19463, 19464]	22231	[20548, 19658]	30422	[23112, 23441]
5850	[9833, 9834]	14041	[19465, 8924]	22232	[17289, 19834]	30423	[4141, 5076]
5851	[9835, 9836]	14042	[19466, 19467]	22233	[26165, 20635]	30424	[22419, 10626]
5852	[9837, 9838]	14043	[17019, 17035]	22234	[26166, 7442]	30425	[1738, 12238]
5853	[9839, 9840]	14044	[19468, 8344]	22235	[26167, 9339]	30426	[12287, 24435]
5854	[9841, 9842]	14045	[19469, 633]	22236	[26168, 25448]	30427	[31546, 3543]
5855	[9843, 9844]	14046	[6995, 17253]	22237	[26169, 18705]	30428	[31547, 6149]
5856	[9845, 9846]	14047	[7547, 7668]	22238	[26170, 2792]	30429	[31548, 4642]
5857	[7765, 9847]	14048	[19470, 19471]	22239	[15801, 26171]	30430	[4590, 21733]
5858	[9848, 3130]	14049	[19472, 9703]	22240	[26172, 16953]	30431	[5948, 22532]
5859	[2645, 9849]	14050	[19473, 9866]	22241	[26173, 17555]	30432	[31549, 12047]
5860	[9850, 9851]	14051	[19474, 6585]	22242	[26174, 17020]	30433	[22597, 14006]
5861	[9852, 2240]	14052	[19475, 19476]	22243	[20707, 20242]	30434	[10767, 3839]
5862	[9673, 9853]	14053	[19477, 8728]	22244	[26175, 26176]	30435	[31550, 323]
5863	[9854, 635]	14054	[19478, 7072]	22245	[18867, 25738]	30436	[12961, 13737]
5864	[9855, 9102]	14055	[16937, 1871]	22246	[26177, 6400]	30437	[31551, 21007]
5865	[2015, 9856]	14056	[19479, 9761]	22247	[26178, 20846]	30438	[14812, 10599]
5866	[9857, 9858]	14057	[19480, 8821]	22248	[26179, 678]	30439	[31552, 23109]
5867	[9859, 8197]	14058	[19481, 10258]	22249	[26180, 15743]	30440	[10831, 5014]
5868	[9860, 9861]	14059	[19482, 16853]	22250	[26181, 19427]	30441	[14984, 23788]
5869	[9862, 9863]	14060	[19483, 2142]	22251	[26182, 17148]	30442	[31553, 13834]

5870	[9864, 9865]	14061	[7649, 16647]	22252	[26183, 16824]	30443	[21163, 13050]
5871	[9866, 9867]	14062	[19484, 19485]	22253	[26184, 20715]	30444	[31554, 23666]
5872	[9722, 9868]	14063	[19486, 19487]	22254	[26185, 16227]	30445	[31555, 5233]
5873	[9869, 8768]	14064	[19488, 19489]	22255	[26186, 10438]	30446	[31556, 5268]
5874	[9870, 9871]	14065	[3014, 17275]	22256	[6430, 9747]	30447	[31557, 6220]
5875	[9872, 9873]	14066	[19490, 9139]	22257	[26187, 16517]	30448	[23044, 12435]
5876	[9874, 9875]	14067	[19491, 2268]	22258	[18675, 25172]	30449	[31558, 12847]
5877	[9876, 8999]	14068	[19492, 17887]	22259	[18296, 16557]	30450	[31559, 31560]
5878	[9877, 9878]	14069	[19493, 10198]	22260	[26188, 19261]	30451	[31561, 10531]
5879	[7121, 9879]	14070	[9611, 6894]	22261	[26189, 19364]	30452	[20969, 14969]
5880	[9880, 9881]	14071	[8806, 7121]	22262	[18198, 16403]	30453	[23187, 22801]
5881	[9882, 8263]	14072	[19494, 10246]	22263	[26190, 17070]	30454	[31562, 11682]
5882	[9883, 8137]	14073	[19495, 19496]	22264	[3151, 10200]	30455	[23666, 1010]
5883	[9884, 9885]	14074	[6972, 532]	22265	[26191, 25571]	30456	[3517, 10584]
5884	[9886, 7080]	14075	[19497, 17688]	22266	[6314, 18259]	30457	[31563, 4944]
5885	[9887, 9888]	14076	[19498, 9957]	22267	[9203, 25859]	30458	[31564, 1279]
5886	[1941, 9889]	14077	[19499, 2951]	22268	[9643, 26192]	30459	[31565, 13431]
5887	[9890, 9891]	14078	[798, 17742]	22269	[26193, 20853]	30460	[28432, 15319]
5888	[9892, 9893]	14079	[7808, 19500]	22270	[15856, 18941]	30461	[12081, 23307]
5889	[9894, 9140]	14080	[19501, 19502]	22271	[26194, 10451]	30462	[31566, 1545]
5890	[9895, 8477]	14081	[19503, 9239]	22272	[25727, 8749]	30463	[24875, 14438]
5891	[9896, 6611]	14082	[19504, 9731]	22273	[26195, 26196]	30464	[22849, 11344]
5892	[9897, 8109]	14083	[10162, 17825]	22274	[26197, 3377]	30465	[24272, 5135]
5893	[9898, 7861]	14084	[19505, 19506]	22275	[26198, 25803]	30466	[31567, 11231]
5894	[9102, 9899]	14085	[19507, 19508]	22276	[3431, 16784]	30467	[31568, 12365]
5895	[9900, 6347]	14086	[18091, 19509]	22277	[26199, 26200]	30468	[31569, 21770]
5896	[9901, 829]	14087	[19510, 7485]	22278	[26201, 3105]	30469	[15171, 28984]
5897	[9902, 8634]	14088	[19511, 1945]	22279	[26202, 2729]	30470	[14324, 23150]
5898	[9903, 9904]	14089	[19512, 19513]	22280	[26203, 20789]	30471	[23384, 22776]
5899	[9905, 9906]	14090	[19514, 6452]	22281	[26204, 19352]	30472	[31570, 14633]
5900	[8568, 9907]	14091	[19515, 18908]	22282	[25878, 17470]	30473	[12707, 14488]
5901	[9908, 9909]	14092	[19516, 19517]	22283	[26205, 10003]	30474	[14083, 21703]
5902	[9910, 3507]	14093	[19518, 3167]	22284	[26206, 17149]	30475	[14786, 21344]
5903	[9911, 9912]	14094	[19519, 3016]	22285	[26207, 18830]	30476	[15496, 4765]
5904	[8277, 8536]	14095	[19520, 7906]	22286	[26208, 26209]	30477	[11227, 11740]
5905	[9913, 6980]	14096	[17595, 19521]	22287	[26210, 17924]	30478	[31571, 10684]
5906	[9914, 9915]	14097	[3409, 19522]	22288	[26211, 9026]	30479	[15606, 5868]
5907	[9916, 9593]	14098	[19523, 19524]	22289	[26212, 18030]	30480	[31572, 29712]
5908	[9917, 2417]	14099	[19525, 3083]	22290	[26213, 20260]	30481	[31573, 1074]
5909	[9918, 9919]	14100	[18777, 19004]	22291	[17321, 17939]	30482	[31574, 22066]
5910	[9920, 9921]	14101	[19526, 7268]	22292	[899, 17304]	30483	[31575, 15008]
5911	[9922, 9923]	14102	[19527, 19017]	22293	[26214, 871]	30484	[30115, 23847]
5912	[9924, 9925]	14103	[19528, 9834]	22294	[26215, 25950]	30485	[10546, 97]
5913	[9926, 9665]	14104	[19529, 19530]	22295	[8459, 18912]	30486	[31576, 11657]

5914	[9927, 9928]	14105	[19531, 19532]	22296	[26216, 20588]	30487	[31577, 12665]
5915	[9929, 9930]	14106	[19533, 9534]	22297	[26217, 2239]	30488	[31578, 4381]
5916	[9931, 7221]	14107	[15952, 2033]	22298	[26218, 2404]	30489	[31579, 3722]
5917	[9932, 9933]	14108	[19534, 7558]	22299	[20614, 25617]	30490	[31580, 21907]
5918	[9934, 9824]	14109	[19535, 3063]	22300	[26219, 19571]	30491	[24204, 22597]
5919	[9935, 3226]	14110	[19536, 16481]	22301	[8590, 7115]	30492	[31581, 1857]
5920	[9936, 6590]	14111	[19537, 16750]	22302	[26220, 25408]	30493	[31582, 5894]
5921	[9937, 9938]	14112	[19538, 19539]	22303	[18681, 8708]	30494	[21125, 15157]
5922	[9939, 3003]	14113	[19540, 9201]	22304	[26221, 9465]	30495	[31583, 15177]
5923	[9940, 9941]	14114	[8022, 19541]	22305	[18590, 25993]	30496	[11298, 11154]
5924	[9942, 6798]	14115	[19542, 1892]	22306	[26222, 16591]	30497	[31584, 25100]
5925	[2403, 6890]	14116	[19543, 16401]	22307	[9052, 20614]	30498	[31585, 22726]
5926	[9943, 9944]	14117	[19544, 19401]	22308	[26223, 8408]	30499	[12693, 318]
5927	[9945, 7780]	14118	[19545, 18252]	22309	[7276, 7141]	30500	[31586, 282]
5928	[9946, 9947]	14119	[7625, 9786]	22310	[26224, 8136]	30501	[15126, 21273]
5929	[9948, 9949]	14120	[19546, 19547]	22311	[26225, 20058]	30502	[31587, 5812]
5930	[9950, 9951]	14121	[19548, 2922]	22312	[10359, 26029]	30503	[31588, 5373]
5931	[6674, 9952]	14122	[8874, 9633]	22313	[18902, 26226]	30504	[31589, 22703]
5932	[2751, 9953]	14123	[19549, 15778]	22314	[26227, 7647]	30505	[21904, 20931]
5933	[9954, 9955]	14124	[19550, 7703]	22315	[26228, 6986]	30506	[31590, 13936]
5934	[2118, 9956]	14125	[19551, 8298]	22316	[26229, 2088]	30507	[31591, 4394]
5935	[9242, 9957]	14126	[19552, 19553]	22317	[10206, 1946]	30508	[31592, 11511]
5936	[9958, 9959]	14127	[19554, 8678]	22318	[2868, 18597]	30509	[24285, 24517]
5937	[9960, 9532]	14128	[19555, 19556]	22319	[2592, 8711]	30510	[4726, 262]
5938	[9961, 9962]	14129	[19557, 10223]	22320	[26230, 3044]	30511	[31593, 24944]
5939	[9963, 9964]	14130	[7580, 6998]	22321	[3448, 17930]	30512	[3784, 24451]
5940	[9965, 9207]	14131	[19558, 16045]	22322	[26231, 16209]	30513	[31594, 29342]
5941	[9966, 9967]	14132	[19332, 18103]	22323	[26232, 26233]	30514	[31595, 14164]
5942	[9968, 9969]	14133	[19559, 19560]	22324	[26234, 2644]	30515	[1492, 5168]
5943	[9970, 9971]	14134	[19561, 9611]	22325	[26235, 16350]	30516	[31596, 1748]
5944	[9972, 7009]	14135	[7955, 8109]	22326	[18218, 8243]	30517	[31597, 12642]
5945	[9973, 9974]	14136	[19562, 19563]	22327	[26236, 17823]	30518	[31598, 3688]
5946	[9975, 9976]	14137	[19564, 537]	22328	[26237, 16210]	30519	[31599, 22576]
5947	[7475, 9977]	14138	[6464, 19565]	22329	[26238, 16604]	30520	[31600, 23521]
5948	[7477, 9978]	14139	[19566, 19567]	22330	[26239, 8403]	30521	[31601, 22677]
5949	[9007, 9979]	14140	[19568, 7975]	22331	[26240, 26241]	30522	[14919, 5610]
5950	[9980, 9981]	14141	[19569, 2977]	22332	[26242, 6847]	30523	[13300, 21664]
5951	[9605, 9982]	14142	[3234, 10177]	22333	[9167, 17288]	30524	[12764, 22676]
5952	[9607, 7584]	14143	[19570, 9270]	22334	[16849, 9959]	30525	[31602, 15055]
5953	[9983, 9984]	14144	[19571, 17715]	22335	[26243, 26244]	30526	[24750, 11150]
5954	[9985, 9986]	14145	[2047, 19572]	22336	[26245, 1984]	30527	[12392, 28820]
5955	[9987, 8409]	14146	[18502, 17801]	22337	[26246, 6695]	30528	[31603, 1609]
5956	[9368, 8420]	14147	[8284, 8326]	22338	[26247, 17316]	30529	[13735, 10512]
5957	[9988, 9989]	14148	[19573, 19574]	22339	[7838, 2464]	30530	[28702, 11042]

5958	[9990, 8009]	14149	[3492, 18275]	22340	[9092, 9838]	30531	[12781, 22260]
5959	[9991, 9992]	14150	[19575, 16305]	22341	[26248, 20902]	30532	[4450, 13239]
5960	[9993, 9994]	14151	[9518, 16200]	22342	[26249, 26250]	30533	[24900, 14873]
5961	[9995, 9996]	14152	[17542, 18139]	22343	[26251, 19108]	30534	[22895, 15092]
5962	[9997, 9998]	14153	[2261, 19426]	22344	[26252, 814]	30535	[31604, 1813]
5963	[9181, 9999]	14154	[10264, 3036]	22345	[26253, 19426]	30536	[21682, 15451]
5964	[211, 6666]	14155	[19576, 10178]	22346	[26254, 26255]	30537	[31605, 11038]
5965	[10000, 2861]	14156	[17622, 8576]	22347	[26256, 26257]	30538	[31606, 12395]
5966	[10001, 10002]	14157	[19577, 17474]	22348	[26258, 19628]	30539	[12935, 490]
5967	[10003, 8486]	14158	[19578, 18261]	22349	[26259, 7266]	30540	[14625, 4534]
5968	[10004, 10005]	14159	[19579, 749]	22350	[26260, 18480]	30541	[31607, 14673]
5969	[10006, 6706]	14160	[2563, 6743]	22351	[10034, 20095]	30542	[11153, 11652]
5970	[9974, 10007]	14161	[9967, 17379]	22352	[26261, 17779]	30543	[31608, 5633]
5971	[8155, 10008]	14162	[19580, 10040]	22353	[8311, 2854]	30544	[31609, 23272]
5972	[10009, 10010]	14163	[17091, 19581]	22354	[26262, 10428]	30545	[31610, 444]
5973	[10011, 10012]	14164	[3509, 6328]	22355	[9539, 26196]	30546	[31611, 4406]
5974	[7096, 2802]	14165	[9851, 512]	22356	[26263, 7188]	30547	[31612, 13302]
5975	[10013, 10014]	14166	[19582, 6683]	22357	[26264, 20765]	30548	[31613, 12052]
5976	[10015, 8774]	14167	[19583, 7581]	22358	[26265, 15875]	30549	[12056, 21850]
5977	[10016, 7945]	14168	[19584, 8514]	22359	[26266, 7043]	30550	[31614, 5552]
5978	[10017, 9960]	14169	[19585, 9335]	22360	[26267, 17381]	30551	[31615, 6100]
5979	[7404, 10018]	14170	[19586, 19587]	22361	[26268, 19810]	30552	[31616, 21857]
5980	[10019, 2264]	14171	[19588, 8267]	22362	[26269, 2605]	30553	[12047, 14371]
5981	[10020, 10021]	14172	[19589, 7912]	22363	[18029, 20245]	30554	[10742, 1690]
5982	[10022, 7713]	14173	[19590, 19591]	22364	[26270, 9494]	30555	[6134, 23268]
5983	[2089, 10023]	14174	[8025, 8648]	22365	[20762, 19432]	30556	[31617, 10559]
5984	[2091, 10024]	14175	[17524, 19592]	22366	[26271, 17594]	30557	[22067, 1566]
5985	[10025, 1914]	14176	[7658, 16556]	22367	[9371, 8431]	30558	[31618, 15547]
5986	[10026, 7432]	14177	[19593, 19594]	22368	[26272, 25806]	30559	[11770, 23154]
5987	[8461, 10027]	14178	[19595, 911]	22369	[26273, 18468]	30560	[31619, 12304]
5988	[10028, 10029]	14179	[9227, 16156]	22370	[26274, 20409]	30561	[4543, 23850]
5989	[8759, 2114]	14180	[19596, 9501]	22371	[26275, 16763]	30562	[96, 6076]
5990	[10030, 636]	14181	[16716, 2960]	22372	[10196, 19124]	30563	[1788, 29414]
5991	[10031, 10032]	14182	[10185, 19597]	22373	[26276, 16072]	30564	[31620, 11452]
5992	[10033, 10034]	14183	[19598, 17282]	22374	[26277, 18516]	30565	[5910, 24972]
5993	[10035, 7781]	14184	[19485, 17743]	22375	[8279, 2272]	30566	[31621, 10925]
5994	[10036, 9947]	14185	[19599, 2026]	22376	[26278, 7904]	30567	[3841, 29840]
5995	[10037, 8889]	14186	[19600, 19601]	22377	[6539, 18542]	30568	[31622, 28257]
5996	[9588, 10038]	14187	[16799, 16949]	22378	[16301, 19289]	30569	[21496, 28791]
5997	[10039, 10040]	14188	[822, 8318]	22379	[26279, 17880]	30570	[15608, 4064]
5998	[3174, 10041]	14189	[19602, 6855]	22380	[16735, 17321]	30571	[31623, 4294]
5999	[10042, 942]	14190	[19603, 9533]	22381	[26280, 9382]	30572	[29248, 13287]
6000	[10043, 10044]	14191	[7094, 10342]	22382	[26281, 6822]	30573	[31624, 5500]
6001	[10045, 10046]	14192	[19604, 6499]	22383	[26282, 26283]	30574	[4029, 5322]

6002	[10047, 10048]	14193	[19605, 18974]	22384	[731, 25697]	30575	[31625, 10550]
6003	[10049, 6814]	14194	[19606, 7989]	22385	[238, 9604]	30576	[22702, 1195]
6004	[10050, 2316]	14195	[19607, 19608]	22386	[26284, 9505]	30577	[4039, 5651]
6005	[10051, 10052]	14196	[19609, 2435]	22387	[19835, 16492]	30578	[31626, 4141]
6006	[10053, 9832]	14197	[10096, 16107]	22388	[26285, 16261]	30579	[31627, 15215]
6007	[8930, 10054]	14198	[19610, 8717]	22389	[26286, 764]	30580	[31628, 3877]
6008	[10055, 7815]	14199	[19611, 6532]	22390	[26287, 15710]	30581	[13511, 15532]
6009	[10056, 8716]	14200	[19204, 19612]	22391	[26288, 6650]	30582	[31629, 5641]
6010	[10057, 10058]	14201	[19613, 17174]	22392	[26289, 19001]	30583	[21562, 11380]
6011	[10059, 3107]	14202	[19614, 224]	22393	[1882, 9504]	30584	[21150, 11787]
6012	[10060, 2965]	14203	[7184, 2426]	22394	[26290, 26291]	30585	[31630, 4408]
6013	[10061, 6550]	14204	[19615, 10192]	22395	[26292, 26293]	30586	[15184, 4273]
6014	[10062, 10063]	14205	[2834, 8241]	22396	[26294, 19778]	30587	[31631, 15074]
6015	[10064, 10065]	14206	[19616, 16352]	22397	[26295, 3174]	30588	[31632, 5078]
6016	[10066, 3472]	14207	[19617, 15854]	22398	[26296, 10354]	30589	[31633, 14619]
6017	[10067, 10068]	14208	[19618, 9748]	22399	[26297, 25208]	30590	[4463, 3798]
6018	[10069, 3258]	14209	[19619, 17760]	22400	[20164, 2938]	30591	[31634, 11095]
6019	[7471, 10070]	14210	[2669, 599]	22401	[20362, 19251]	30592	[15519, 3689]
6020	[10071, 6762]	14211	[19620, 19621]	22402	[719, 17621]	30593	[31635, 22811]
6021	[10072, 10073]	14212	[19622, 9227]	22403	[26298, 6486]	30594	[4105, 1421]
6022	[10074, 10075]	14213	[18805, 19623]	22404	[964, 3347]	30595	[21926, 12333]
6023	[6342, 10076]	14214	[16806, 16060]	22405	[16347, 26299]	30596	[3818, 22016]
6024	[10077, 10078]	14215	[9078, 8416]	22406	[26300, 16756]	30597	[31636, 10978]
6025	[10079, 7668]	14216	[19624, 827]	22407	[26301, 510]	30598	[10572, 21323]
6026	[10080, 10081]	14217	[19625, 19626]	22408	[26302, 18499]	30599	[13898, 13200]
6027	[7484, 10082]	14218	[19627, 10343]	22409	[26303, 18870]	30600	[31637, 22160]
6028	[6636, 10083]	14219	[19628, 19629]	22410	[26304, 8928]	30601	[31638, 1649]
6029	[10084, 10085]	14220	[19630, 18038]	22411	[15765, 2393]	30602	[31639, 5615]
6030	[10086, 2135]	14221	[19631, 19176]	22412	[26305, 238]	30603	[22156, 12523]
6031	[10087, 10088]	14222	[19632, 16805]	22413	[26306, 2375]	30604	[23327, 23259]
6032	[10089, 10090]	14223	[951, 16371]	22414	[26307, 10009]	30605	[12241, 4575]
6033	[10091, 10092]	14224	[19633, 19634]	22415	[20178, 26308]	30606	[31640, 5326]
6034	[10093, 10094]	14225	[19635, 8287]	22416	[6422, 10325]	30607	[6217, 3995]
6035	[10095, 10096]	14226	[19636, 3088]	22417	[26309, 8097]	30608	[31641, 10688]
6036	[10097, 8859]	14227	[16520, 10319]	22418	[20305, 15834]	30609	[3871, 14198]
6037	[10098, 2167]	14228	[16880, 19637]	22419	[26310, 20426]	30610	[31642, 22488]
6038	[6374, 10099]	14229	[19638, 8101]	22420	[26311, 16624]	30611	[5888, 15353]
6039	[10100, 10101]	14230	[19639, 3396]	22421	[26312, 6760]	30612	[14635, 14830]
6040	[10102, 10103]	14231	[8407, 8308]	22422	[18815, 18562]	30613	[31643, 15199]
6041	[3499, 10104]	14232	[19640, 2294]	22423	[26313, 16216]	30614	[11725, 23391]
6042	[9771, 10105]	14233	[19641, 19642]	22424	[26314, 19222]	30615	[29895, 5993]
6043	[10106, 3152]	14234	[19643, 10019]	22425	[26315, 8609]	30616	[31644, 5704]
6044	[10107, 10108]	14235	[17660, 17132]	22426	[26316, 9213]	30617	[31645, 23159]
6045	[10109, 10110]	14236	[19644, 19645]	22427	[26317, 9208]	30618	[31646, 5230]

6046	[10111, 225]	14237	[19646, 3225]	22428	[26318, 2234]	30619	[31647, 10849]
6047	[10112, 10113]	14238	[9562, 15886]	22429	[25337, 17969]	30620	[12915, 12979]
6048	[10114, 10115]	14239	[19647, 19648]	22430	[17427, 26319]	30621	[31648, 11724]
6049	[10116, 6365]	14240	[6725, 19352]	22431	[26320, 26321]	30622	[15369, 23327]
6050	[9789, 10117]	14241	[17079, 7579]	22432	[26322, 9812]	30623	[24484, 12668]
6051	[10118, 10119]	14242	[19649, 6837]	22433	[16493, 18284]	30624	[14916, 25058]
6052	[8379, 8620]	14243	[18235, 34]	22434	[26323, 19175]	30625	[31649, 12048]
6053	[10120, 10121]	14244	[19650, 19651]	22435	[26324, 25426]	30626	[21325, 4029]
6054	[10122, 2641]	14245	[2824, 19320]	22436	[26325, 16297]	30627	[31650, 22554]
6055	[10123, 10124]	14246	[19652, 19653]	22437	[16468, 10400]	30628	[21217, 4013]
6056	[2072, 10125]	14247	[2785, 18829]	22438	[26326, 16390]	30629	[31651, 4495]
6057	[10126, 8802]	14248	[19654, 871]	22439	[26327, 6349]	30630	[22270, 14941]
6058	[10127, 7069]	14249	[7739, 18294]	22440	[26328, 8103]	30631	[31652, 12005]
6059	[7952, 10128]	14250	[19655, 17420]	22441	[26329, 20680]	30632	[31653, 22484]
6060	[10129, 10130]	14251	[19656, 19657]	22442	[26330, 18532]	30633	[31654, 5238]
6061	[10131, 8896]	14252	[19658, 19645]	22443	[16045, 2475]	30634	[12623, 12895]
6062	[10132, 10133]	14253	[19659, 18305]	22444	[26331, 17627]	30635	[21717, 29461]
6063	[10134, 6498]	14254	[19660, 19661]	22445	[26029, 16577]	30636	[28917, 4584]
6064	[10135, 7682]	14255	[6876, 19093]	22446	[15991, 25659]	30637	[4114, 15416]
6065	[10136, 10137]	14256	[19662, 7275]	22447	[26332, 2543]	30638	[4253, 5683]
6066	[9656, 7138]	14257	[7056, 17270]	22448	[3097, 19280]	30639	[31655, 10772]
6067	[10138, 7142]	14258	[19663, 17708]	22449	[26333, 10154]	30640	[15559, 24768]
6068	[9273, 10139]	14259	[2452, 19664]	22450	[19929, 25272]	30641	[31656, 24281]
6069	[10140, 10141]	14260	[19665, 19666]	22451	[26293, 15829]	30642	[31657, 1745]
6070	[10142, 9144]	14261	[19667, 701]	22452	[26334, 18310]	30643	[23554, 4297]
6071	[10143, 8944]	14262	[19668, 191]	22453	[26335, 17919]	30644	[31658, 22083]
6072	[9578, 9079]	14263	[19669, 17263]	22454	[26336, 9068]	30645	[31659, 11264]
6073	[9580, 10144]	14264	[19670, 19671]	22455	[26337, 16558]	30646	[31660, 11830]
6074	[10145, 607]	14265	[15972, 8472]	22456	[26338, 15742]	30647	[31661, 11707]
6075	[10146, 756]	14266	[19672, 8529]	22457	[26339, 2969]	30648	[5160, 23662]
6076	[10147, 753]	14267	[9996, 19673]	22458	[26340, 18992]	30649	[22036, 23363]
6077	[10148, 10149]	14268	[19674, 19675]	22459	[2070, 26341]	30650	[14209, 12262]
6078	[10150, 10151]	14269	[18924, 9365]	22460	[26342, 2558]	30651	[31662, 12379]
6079	[10152, 7928]	14270	[19676, 17310]	22461	[26343, 6405]	30652	[31663, 11990]
6080	[10153, 874]	14271	[19677, 19678]	22462	[7828, 17778]	30653	[31664, 13228]
6081	[10154, 10155]	14272	[19679, 7871]	22463	[19763, 7351]	30654	[3549, 10607]
6082	[10156, 10157]	14273	[19680, 2117]	22464	[2494, 9909]	30655	[31665, 13519]
6083	[10158, 6471]	14274	[19681, 16515]	22465	[26344, 9970]	30656	[31666, 1675]
6084	[10159, 9067]	14275	[19682, 7620]	22466	[26345, 8338]	30657	[31667, 10577]
6085	[10160, 6979]	14276	[19683, 16411]	22467	[26346, 18319]	30658	[6287, 14895]
6086	[10161, 10162]	14277	[3302, 19684]	22468	[26347, 17367]	30659	[431, 14263]
6087	[6413, 10163]	14278	[17547, 2092]	22469	[26348, 18243]	30660	[31668, 1394]
6088	[10164, 3437]	14279	[19685, 15972]	22470	[26349, 6876]	30661	[31669, 1449]
6089	[10165, 6419]	14280	[19686, 646]	22471	[10274, 26350]	30662	[13850, 1497]

6090	[3119, 6800]	14281	[19687, 19688]	22472	[15782, 9022]	30663	[21438, 5812]
6091	[10166, 2361]	14282	[19689, 8020]	22473	[26351, 7557]	30664	[24838, 14703]
6092	[3274, 10167]	14283	[19690, 19691]	22474	[26352, 2010]	30665	[6051, 11736]
6093	[10168, 10169]	14284	[19692, 15896]	22475	[26353, 26354]	30666	[31670, 22845]
6094	[10170, 10171]	14285	[19693, 17561]	22476	[26355, 25162]	30667	[29995, 12486]
6095	[10172, 10173]	14286	[17000, 19694]	22477	[26356, 25237]	30668	[13515, 29255]
6096	[10174, 10175]	14287	[19695, 18620]	22478	[26357, 17264]	30669	[31671, 11775]
6097	[10176, 6410]	14288	[10391, 19696]	22479	[26358, 195]	30670	[31672, 10832]
6098	[10177, 10178]	14289	[7575, 18421]	22480	[20138, 3305]	30671	[31673, 21339]
6099	[10179, 10180]	14290	[16177, 19697]	22481	[9280, 10195]	30672	[31674, 22003]
6100	[10181, 8721]	14291	[19698, 8350]	22482	[3494, 20890]	30673	[31675, 21110]
6101	[10182, 7356]	14292	[19699, 8866]	22483	[26359, 26360]	30674	[31676, 11766]
6102	[10183, 3369]	14293	[19700, 17710]	22484	[26361, 16836]	30675	[10897, 12052]
6103	[10184, 10185]	14294	[19701, 6997]	22485	[26362, 17448]	30676	[31677, 5567]
6104	[10186, 10187]	14295	[19702, 19703]	22486	[26363, 3354]	30677	[31678, 297]
6105	[10188, 10189]	14296	[8573, 3363]	22487	[19688, 3456]	30678	[31679, 22088]
6106	[10190, 10191]	14297	[10194, 19097]	22488	[8596, 26364]	30679	[31680, 15254]
6107	[3069, 10192]	14298	[19704, 8664]	22489	[26365, 15697]	30680	[24670, 12490]
6108	[10193, 10194]	14299	[9076, 19705]	22490	[26366, 18213]	30681	[31681, 14300]
6109	[10195, 9893]	14300	[19706, 6873]	22491	[26367, 25358]	30682	[31682, 4101]
6110	[2730, 10196]	14301	[19707, 6729]	22492	[26368, 26369]	30683	[31683, 21520]
6111	[10197, 10198]	14302	[2712, 16619]	22493	[26370, 16856]	30684	[3822, 21614]
6112	[10199, 9632]	14303	[19708, 18640]	22494	[19440, 18453]	30685	[31684, 5286]
6113	[10200, 7541]	14304	[19709, 17481]	22495	[26371, 6489]	30686	[31685, 13435]
6114	[10201, 8087]	14305	[19710, 2695]	22496	[558, 25727]	30687	[13242, 24747]
6115	[10202, 7939]	14306	[19711, 19712]	22497	[17847, 6793]	30688	[28254, 29520]
6116	[10203, 10204]	14307	[3435, 19713]	22498	[8705, 26372]	30689	[31686, 23420]
6117	[10205, 10206]	14308	[9928, 2444]	22499	[26373, 8998]	30690	[31687, 11914]
6118	[10207, 10208]	14309	[9826, 7222]	22500	[8737, 7976]	30691	[31688, 4518]
6119	[10209, 10210]	14310	[9667, 16602]	22501	[17002, 1891]	30692	[31689, 98]
6120	[10211, 6481]	14311	[19714, 10177]	22502	[26374, 9268]	30693	[31690, 14315]
6121	[10212, 7372]	14312	[19715, 10206]	22503	[175, 7833]	30694	[31691, 22833]
6122	[10213, 10214]	14313	[19716, 19229]	22504	[26375, 16438]	30695	[31692, 12397]
6123	[10215, 10216]	14314	[19717, 2177]	22505	[26376, 18722]	30696	[22218, 22808]
6124	[10217, 9617]	14315	[19718, 8081]	22506	[26377, 8382]	30697	[31693, 5333]
6125	[10218, 10219]	14316	[6763, 19719]	22507	[26378, 26379]	30698	[15044, 21585]
6126	[10220, 2265]	14317	[7310, 19720]	22508	[26380, 26381]	30699	[31694, 1263]
6127	[10221, 10222]	14318	[19721, 6701]	22509	[26382, 20267]	30700	[31695, 5250]
6128	[10223, 10224]	14319	[19722, 19723]	22510	[8431, 16368]	30701	[5779, 21026]
6129	[10225, 562]	14320	[19724, 18212]	22511	[26383, 8507]	30702	[29694, 4442]
6130	[6912, 10226]	14321	[19725, 7116]	22512	[26384, 52]	30703	[12668, 11562]
6131	[10227, 10228]	14322	[2747, 7183]	22513	[16257, 10277]	30704	[4017, 5068]
6132	[10229, 10230]	14323	[19726, 3260]	22514	[26385, 18163]	30705	[31696, 11774]
6133	[10231, 10232]	14324	[19727, 9734]	22515	[18359, 510]	30706	[4327, 23910]

6134	[10233, 10234]	14325	[19728, 7542]	22516	[26386, 7596]	30707	[31697, 29752]
6135	[10235, 2623]	14326	[8037, 17443]	22517	[16070, 15731]	30708	[4402, 5922]
6136	[10236, 9137]	14327	[19729, 6924]	22518	[26387, 16170]	30709	[361, 4632]
6137	[10237, 7382]	14328	[19730, 18850]	22519	[6662, 9036]	30710	[11481, 5821]
6138	[10238, 10239]	14329	[19731, 7719]	22520	[26388, 9773]	30711	[24391, 13036]
6139	[10240, 7276]	14330	[19732, 2508]	22521	[26389, 8770]	30712	[31698, 4758]
6140	[10241, 10242]	14331	[19733, 3248]	22522	[26390, 17545]	30713	[14535, 24725]
6141	[10243, 10244]	14332	[19734, 19735]	22523	[26391, 20699]	30714	[31699, 21956]
6142	[10245, 10246]	14333	[19736, 2786]	22524	[26392, 26393]	30715	[28681, 12891]
6143	[10247, 10248]	14334	[15702, 19737]	22525	[17896, 15997]	30716	[31700, 12070]
6144	[10249, 10250]	14335	[6411, 243]	22526	[26394, 16004]	30717	[100, 11483]
6145	[10251, 9310]	14336	[19738, 2544]	22527	[2263, 25489]	30718	[10907, 5575]
6146	[10252, 2970]	14337	[17654, 19739]	22528	[26395, 20132]	30719	[23839, 28641]
6147	[10253, 7453]	14338	[19740, 19741]	22529	[26396, 16589]	30720	[31701, 13661]
6148	[10254, 10255]	14339	[19742, 10180]	22530	[20788, 9862]	30721	[21071, 11547]
6149	[9909, 10256]	14340	[19743, 6601]	22531	[643, 2479]	30722	[24297, 21631]
6150	[10257, 7136]	14341	[19744, 19745]	22532	[26397, 26398]	30723	[31702, 25119]
6151	[2166, 9089]	14342	[19746, 7361]	22533	[1892, 19702]	30724	[22880, 21529]
6152	[6508, 889]	14343	[16148, 19747]	22534	[17422, 6917]	30725	[31703, 11536]
6153	[10258, 10259]	14344	[19748, 19749]	22535	[2114, 18234]	30726	[31704, 23847]
6154	[2553, 10260]	14345	[19750, 19751]	22536	[26399, 10158]	30727	[31705, 5229]
6155	[10261, 10262]	14346	[19752, 19753]	22537	[26400, 16203]	30728	[23058, 30021]
6156	[10263, 10264]	14347	[17438, 2474]	22538	[26401, 16942]	30729	[31706, 21553]
6157	[10265, 10262]	14348	[19754, 19755]	22539	[26402, 16039]	30730	[6109, 12806]
6158	[10266, 8714]	14349	[19756, 6560]	22540	[26403, 19913]	30731	[31707, 28431]
6159	[10267, 10268]	14350	[19757, 15923]	22541	[26404, 6743]	30732	[31708, 3917]
6160	[10269, 1915]	14351	[19758, 8285]	22542	[26405, 7026]	30733	[11764, 4644]
6161	[10270, 8960]	14352	[19759, 16374]	22543	[26406, 17103]	30734	[10611, 22725]
6162	[8977, 3152]	14353	[19760, 8275]	22544	[26407, 8113]	30735	[13896, 22649]
6163	[10271, 10272]	14354	[19761, 9810]	22545	[25970, 26408]	30736	[31709, 23207]
6164	[10273, 10274]	14355	[19762, 19763]	22546	[26409, 9054]	30737	[31710, 1256]
6165	[10275, 10276]	14356	[19063, 10179]	22547	[20399, 19956]	30738	[14643, 30002]
6166	[10277, 10278]	14357	[8249, 18595]	22548	[26410, 7571]	30739	[13953, 24429]
6167	[10279, 848]	14358	[19764, 18350]	22549	[26411, 26412]	30740	[31711, 22682]
6168	[10280, 10281]	14359	[17849, 7186]	22550	[15979, 2014]	30741	[31712, 12612]
6169	[10282, 10283]	14360	[19765, 19766]	22551	[26413, 20902]	30742	[31713, 13617]
6170	[10284, 10285]	14361	[19767, 19768]	22552	[26414, 15808]	30743	[31714, 21565]
6171	[10286, 10287]	14362	[19769, 2748]	22553	[7902, 18886]	30744	[31715, 11327]
6172	[10288, 763]	14363	[19770, 19771]	22554	[26415, 8420]	30745	[31716, 29770]
6173	[10289, 10004]	14364	[19772, 17103]	22555	[683, 25227]	30746	[31717, 15053]
6174	[10290, 10291]	14365	[19773, 19774]	22556	[26416, 8837]	30747	[31718, 11593]
6175	[7413, 10292]	14366	[19775, 8808]	22557	[26417, 6456]	30748	[31719, 3888]
6176	[10293, 3033]	14367	[19776, 9399]	22558	[26418, 9785]	30749	[31720, 4682]
6177	[10294, 7819]	14368	[19777, 19778]	22559	[26419, 17686]	30750	[12779, 5880]

6178	[2068, 10295]	14369	[584, 9459]	22560	[26420, 17738]	30751	[31721, 15378]
6179	[10296, 8891]	14370	[19779, 19780]	22561	[10110, 19553]	30752	[11643, 14925]
6180	[10297, 3196]	14371	[19781, 19782]	22562	[26421, 9111]	30753	[24664, 14427]
6181	[10298, 10299]	14372	[19783, 2096]	22563	[26422, 8441]	30754	[22950, 23299]
6182	[10300, 10301]	14373	[19784, 8001]	22564	[17921, 7914]	30755	[31722, 1764]
6183	[10302, 10303]	14374	[7123, 19785]	22565	[26423, 8043]	30756	[462, 22074]
6184	[10304, 6781]	14375	[19346, 19607]	22566	[26424, 15757]	30757	[31723, 10677]
6185	[2023, 2097]	14376	[9957, 8947]	22567	[20014, 7871]	30758	[10922, 13276]
6186	[10305, 10306]	14377	[16613, 8461]	22568	[8810, 2775]	30759	[31724, 12036]
6187	[7894, 10307]	14378	[9447, 2955]	22569	[26425, 19549]	30760	[31725, 11407]
6188	[10308, 6916]	14379	[17249, 9498]	22570	[26426, 16201]	30761	[12336, 6129]
6189	[10309, 10310]	14380	[19786, 8836]	22571	[8958, 26427]	30762	[31726, 23260]
6190	[10311, 7412]	14381	[17742, 7125]	22572	[26428, 17220]	30763	[31727, 5979]
6191	[10312, 9507]	14382	[19787, 17075]	22573	[26429, 19276]	30764	[31728, 11212]
6192	[10313, 8675]	14383	[19608, 16613]	22574	[25551, 151]	30765	[31729, 5808]
6193	[10314, 9209]	14384	[9498, 8838]	22575	[26430, 6616]	30766	[31730, 15084]
6194	[10315, 8392]	14385	[19788, 9245]	22576	[26431, 17297]	30767	[31731, 15434]
6195	[7856, 6791]	14386	[17148, 9231]	22577	[26432, 2044]	30768	[15148, 21724]
6196	[10316, 7196]	14387	[8964, 9447]	22578	[18587, 2740]	30769	[11389, 14838]
6197	[10317, 8867]	14388	[17145, 8835]	22579	[19427, 26433]	30770	[31732, 12033]
6198	[10318, 9789]	14389	[9236, 9501]	22580	[26434, 19574]	30771	[31733, 6055]
6199	[10319, 6369]	14390	[9243, 6527]	22581	[26435, 20432]	30772	[31734, 3761]
6200	[10320, 9526]	14391	[9230, 19789]	22582	[15754, 19087]	30773	[12963, 481]
6201	[2759, 7265]	14392	[19790, 3160]	22583	[26436, 18038]	30774	[31735, 1732]
6202	[7195, 10321]	14393	[19791, 15894]	22584	[26437, 17141]	30775	[3873, 30131]
6203	[10322, 10323]	14394	[19792, 16161]	22585	[26438, 3392]	30776	[31736, 6241]
6204	[10324, 10010]	14395	[19793, 16705]	22586	[26439, 6460]	30777	[31737, 12710]
6205	[10325, 10326]	14396	[19794, 16516]	22587	[26440, 6465]	30778	[31738, 29725]
6206	[10327, 9020]	14397	[19795, 9794]	22588	[26441, 26442]	30779	[14216, 1368]
6207	[9410, 2747]	14398	[16861, 8233]	22589	[26443, 10319]	30780	[31739, 11865]
6208	[10328, 6689]	14399	[19796, 183]	22590	[26444, 6446]	30781	[31740, 15509]
6209	[10329, 9853]	14400	[19797, 19040]	22591	[26445, 19600]	30782	[31741, 1580]
6210	[10330, 10331]	14401	[6822, 17343]	22592	[26446, 25637]	30783	[22905, 21119]
6211	[10332, 10333]	14402	[19798, 3407]	22593	[7284, 20427]	30784	[31742, 21152]
6212	[10334, 10335]	14403	[19799, 19800]	22594	[26447, 6808]	30785	[5450, 23905]
6213	[7014, 2470]	14404	[19801, 3490]	22595	[9514, 7576]	30786	[31743, 15203]
6214	[10336, 10337]	14405	[19802, 9553]	22596	[26448, 26449]	30787	[24089, 23818]
6215	[10338, 10339]	14406	[19803, 2296]	22597	[26450, 6589]	30788	[31744, 12549]
6216	[10340, 10341]	14407	[19804, 16177]	22598	[26451, 170]	30789	[13984, 28689]
6217	[3205, 10121]	14408	[19297, 629]	22599	[26452, 26453]	30790	[20934, 14330]
6218	[10342, 10343]	14409	[19805, 19806]	22600	[16776, 7893]	30791	[31745, 23401]
6219	[10344, 3244]	14410	[19807, 17554]	22601	[9516, 8864]	30792	[3752, 13984]
6220	[10345, 7294]	14411	[19808, 2669]	22602	[26454, 2290]	30793	[31746, 22893]
6221	[10346, 10347]	14412	[19809, 15767]	22603	[17910, 26455]	30794	[31747, 21564]

6222	[10348, 10349]	14413	[19810, 19811]	22604	[26427, 7957]	30795	[22488, 23933]
6223	[10350, 10351]	14414	[19812, 6511]	22605	[26456, 19399]	30796	[31748, 10544]
6224	[10352, 7580]	14415	[19813, 843]	22606	[26457, 2186]	30797	[6169, 5662]
6225	[10353, 10354]	14416	[2397, 17259]	22607	[26458, 8728]	30798	[14929, 24776]
6226	[10355, 10356]	14417	[19814, 10367]	22608	[26459, 26038]	30799	[21759, 5445]
6227	[10357, 10358]	14418	[19815, 17014]	22609	[713, 17161]	30800	[31749, 22142]
6228	[9413, 10359]	14419	[19816, 19817]	22610	[26460, 19676]	30801	[24682, 13454]
6229	[10360, 7933]	14420	[8421, 8579]	22611	[19581, 18193]	30802	[22290, 15247]
6230	[10361, 10362]	14421	[15884, 7838]	22612	[26139, 16077]	30803	[14836, 4201]
6231	[9707, 509]	14422	[19818, 19819]	22613	[26461, 557]	30804	[31750, 29895]
6232	[10363, 8221]	14423	[19820, 19821]	22614	[6599, 6736]	30805	[31751, 1339]
6233	[8398, 8550]	14424	[19634, 19822]	22615	[15768, 8172]	30806	[11277, 28378]
6234	[10364, 10365]	14425	[19823, 15821]	22616	[26462, 18552]	30807	[1510, 14009]
6235	[10108, 8016]	14426	[19824, 7963]	22617	[26463, 18376]	30808	[31752, 13046]
6236	[9595, 2484]	14427	[19825, 9532]	22618	[19887, 20270]	30809	[31753, 21582]
6237	[10366, 10367]	14428	[19826, 7134]	22619	[7119, 3352]	30810	[31754, 10624]
6238	[10368, 6305]	14429	[18862, 16405]	22620	[26464, 18025]	30811	[31755, 13226]
6239	[10369, 10370]	14430	[19827, 16989]	22621	[16372, 20069]	30812	[14995, 5002]
6240	[10371, 8633]	14431	[3121, 6980]	22622	[599, 16329]	30813	[10554, 22337]
6241	[10372, 10373]	14432	[16162, 19828]	22623	[26465, 2086]	30814	[31756, 29097]
6242	[10374, 10050]	14433	[19829, 19830]	22624	[26466, 17967]	30815	[28668, 21462]
6243	[10375, 6496]	14434	[19831, 19832]	22625	[3325, 6934]	30816	[31757, 15317]
6244	[10376, 10377]	14435	[19833, 9643]	22626	[26467, 16489]	30817	[11784, 21978]
6245	[10378, 10379]	14436	[19834, 19835]	22627	[2486, 6448]	30818	[23082, 12305]
6246	[10380, 7154]	14437	[19836, 16208]	22628	[26468, 26060]	30819	[14491, 21780]
6247	[10381, 10382]	14438	[19837, 16123]	22629	[26469, 19524]	30820	[31758, 14869]
6248	[2828, 10383]	14439	[19838, 18655]	22630	[26470, 18749]	30821	[11114, 11452]
6249	[10384, 9401]	14440	[19839, 6690]	22631	[26471, 26472]	30822	[31759, 14009]
6250	[10385, 10386]	14441	[19840, 17441]	22632	[26473, 10272]	30823	[31760, 24085]
6251	[10387, 8114]	14442	[19471, 19841]	22633	[17325, 18891]	30824	[13305, 14990]
6252	[10388, 10389]	14443	[17836, 6871]	22634	[26474, 20268]	30825	[31761, 258]
6253	[10390, 10391]	14444	[9316, 7746]	22635	[26475, 8394]	30826	[31762, 11889]
6254	[10392, 9157]	14445	[7793, 9332]	22636	[19705, 26107]	30827	[31763, 14756]
6255	[10393, 10394]	14446	[19842, 8642]	22637	[19691, 893]	30828	[31764, 5535]
6256	[1923, 10395]	14447	[19843, 2604]	22638	[26476, 9380]	30829	[11424, 22306]
6257	[10396, 10397]	14448	[19844, 9543]	22639	[26477, 25778]	30830	[5982, 12008]
6258	[10398, 7030]	14449	[17275, 6603]	22640	[26478, 9644]	30831	[11386, 14751]
6259	[7227, 10399]	14450	[19845, 19846]	22641	[26479, 6316]	30832	[1232, 1183]
6260	[10400, 6882]	14451	[19847, 19848]	22642	[17329, 16566]	30833	[23774, 4815]
6261	[9168, 10401]	14452	[19849, 8202]	22643	[26480, 26121]	30834	[31765, 4095]
6262	[10402, 3308]	14453	[19850, 10353]	22644	[26481, 18807]	30835	[31766, 1407]
6263	[593, 10403]	14454	[19851, 8019]	22645	[26482, 6833]	30836	[13921, 10580]
6264	[10404, 8902]	14455	[19852, 17043]	22646	[26483, 10456]	30837	[10868, 12184]
6265	[10405, 9151]	14456	[19853, 1989]	22647	[26484, 26485]	30838	[21651, 28485]

6266	[10406, 10189]	14457	[17922, 16657]	22648	[26486, 8348]	30839	[31767, 22447]
6267	[10407, 7404]	14458	[19854, 19855]	22649	[26487, 10186]	30840	[31768, 5531]
6268	[10408, 10409]	14459	[19856, 10295]	22650	[6638, 26488]	30841	[11785, 3888]
6269	[10410, 10411]	14460	[19857, 10282]	22651	[26489, 26490]	30842	[12735, 13268]
6270	[10412, 558]	14461	[19858, 15868]	22652	[26491, 2344]	30843	[5355, 10893]
6271	[8346, 7422]	14462	[19859, 7590]	22653	[26492, 16328]	30844	[6241, 22761]
6272	[10413, 10414]	14463	[19860, 18550]	22654	[26493, 18084]	30845	[22309, 6067]
6273	[6489, 10415]	14464	[16287, 8439]	22655	[26494, 9771]	30846	[24366, 6137]
6274	[6483, 9167]	14465	[19861, 16223]	22656	[17261, 18229]	30847	[31769, 11878]
6275	[10416, 10417]	14466	[19862, 7347]	22657	[17263, 26495]	30848	[31770, 5274]
6276	[10418, 10419]	14467	[7059, 8730]	22658	[6402, 26496]	30849	[31771, 23700]
6277	[10420, 10421]	14468	[16768, 10274]	22659	[3352, 2934]	30850	[12198, 11872]
6278	[10422, 10423]	14469	[19131, 19863]	22660	[26497, 7862]	30851	[31772, 1430]
6279	[10424, 10425]	14470	[18606, 17609]	22661	[26498, 9189]	30852	[12401, 459]
6280	[10426, 10427]	14471	[679, 3167]	22662	[20669, 9391]	30853	[31773, 15256]
6281	[7631, 10428]	14472	[19864, 19865]	22663	[26499, 20656]	30854	[22776, 15237]
6282	[10429, 10430]	14473	[19367, 8868]	22664	[26500, 16832]	30855	[14780, 12930]
6283	[10431, 2923]	14474	[17138, 19866]	22665	[26501, 18596]	30856	[10836, 15533]
6284	[10432, 10433]	14475	[19867, 2661]	22666	[26502, 7015]	30857	[31774, 21055]
6285	[10434, 10435]	14476	[19868, 19869]	22667	[26503, 8985]	30858	[5764, 11517]
6286	[10436, 2627]	14477	[19870, 10436]	22668	[26504, 25809]	30859	[31775, 1121]
6287	[10437, 10438]	14478	[19871, 6485]	22669	[26505, 17864]	30860	[31776, 22292]
6288	[10439, 10440]	14479	[10032, 15879]	22670	[26506, 8926]	30861	[23268, 14305]
6289	[10441, 10075]	14480	[19872, 8145]	22671	[20753, 2944]	30862	[31777, 12059]
6290	[2112, 10442]	14481	[7912, 9884]	22672	[26507, 7158]	30863	[31778, 15399]
6291	[10443, 7162]	14482	[19873, 8987]	22673	[25341, 16161]	30864	[31779, 4438]
6292	[10444, 8424]	14483	[19874, 19785]	22674	[8159, 557]	30865	[31780, 90]
6293	[778, 8146]	14484	[6844, 19875]	22675	[26508, 9641]	30866	[31781, 22404]
6294	[10063, 9687]	14485	[19876, 18150]	22676	[26509, 9376]	30867	[31782, 5494]
6295	[10445, 2665]	14486	[15747, 17804]	22677	[2357, 17961]	30868	[31783, 21297]
6296	[10446, 10447]	14487	[8998, 19563]	22678	[3155, 7515]	30869	[15575, 1425]
6297	[10448, 10449]	14488	[19877, 17716]	22679	[25626, 19617]	30870	[31784, 12927]
6298	[9992, 10450]	14489	[9430, 10032]	22680	[26510, 17801]	30871	[31785, 22973]
6299	[10451, 10452]	14490	[19878, 17743]	22681	[26511, 26512]	30872	[14831, 1817]
6300	[10453, 9910]	14491	[19879, 9873]	22682	[20445, 9690]	30873	[31786, 24150]
6301	[10454, 9423]	14492	[19880, 861]	22683	[16206, 26513]	30874	[13502, 21421]
6302	[10455, 10456]	14493	[19881, 19882]	22684	[26514, 15950]	30875	[11945, 13233]
6303	[3387, 10457]	14494	[19883, 6323]	22685	[26515, 9407]	30876	[31787, 13870]
6304	[5668, 10458]	14495	[18495, 19884]	22686	[26516, 16584]	30877	[31788, 6054]
6305	[10459, 4471]	14496	[19885, 19886]	22687	[26517, 7746]	30878	[31789, 986]
6306	[10460, 10461]	14497	[2095, 19887]	22688	[26518, 26519]	30879	[1156, 1235]
6307	[10462, 10463]	14498	[10002, 19888]	22689	[9080, 20827]	30880	[31790, 21126]
6308	[10464, 1167]	14499	[19424, 19063]	22690	[26520, 26521]	30881	[23712, 14851]
6309	[4617, 10465]	14500	[19889, 6702]	22691	[26522, 26523]	30882	[31791, 22852]

6310	[10466, 10467]	14501	[18705, 9829]	22692	[26524, 8699]	30883	[24199, 5692]
6311	[10468, 4333]	14502	[19890, 19891]	22693	[26525, 26526]	30884	[13970, 12090]
6312	[1758, 10469]	14503	[19892, 8049]	22694	[16532, 15904]	30885	[31792, 5975]
6313	[10470, 1052]	14504	[19893, 19894]	22695	[18547, 8323]	30886	[31793, 29517]
6314	[10471, 10472]	14505	[19895, 19896]	22696	[26527, 26528]	30887	[3778, 28495]
6315	[10473, 10474]	14506	[19897, 7348]	22697	[26529, 26176]	30888	[31794, 21395]
6316	[10475, 10476]	14507	[19898, 1879]	22698	[26530, 26156]	30889	[31795, 22633]
6317	[10477, 10478]	14508	[19899, 17831]	22699	[26531, 15989]	30890	[23203, 11812]
6318	[10479, 4317]	14509	[9873, 17229]	22700	[26241, 26532]	30891	[23391, 10789]
6319	[10480, 10481]	14510	[19900, 9196]	22701	[16315, 25634]	30892	[31796, 14197]
6320	[10482, 3629]	14511	[19901, 17847]	22702	[8409, 20226]	30893	[29732, 23159]
6321	[10483, 10484]	14512	[19902, 9286]	22703	[19508, 17947]	30894	[28727, 14732]
6322	[10485, 4126]	14513	[19903, 8883]	22704	[9260, 7229]	30895	[31797, 22202]
6323	[10486, 10487]	14514	[19904, 8833]	22705	[17441, 17769]	30896	[31798, 23027]
6324	[10488, 10489]	14515	[19905, 18859]	22706	[26533, 18845]	30897	[31799, 11460]
6325	[10490, 10491]	14516	[19906, 2009]	22707	[26534, 10270]	30898	[31800, 22621]
6326	[10492, 268]	14517	[9832, 6816]	22708	[26535, 6582]	30899	[23231, 11231]
6327	[10493, 10494]	14518	[9669, 19907]	22709	[7264, 25943]	30900	[13426, 5347]
6328	[6301, 5902]	14519	[901, 7910]	22710	[16073, 25180]	30901	[31801, 5688]
6329	[6302, 1219]	14520	[7343, 19908]	22711	[10124, 8918]	30902	[31802, 13233]
6330	[10495, 10496]	14521	[19909, 19910]	22712	[26536, 16543]	30903	[15297, 28254]
6331	[10497, 10498]	14522	[19869, 6884]	22713	[20031, 9513]	30904	[22063, 12680]
6332	[10499, 10500]	14523	[18480, 9093]	22714	[26537, 26538]	30905	[31803, 11858]
6333	[10501, 350]	14524	[19911, 10164]	22715	[26539, 9512]	30906	[31804, 21761]
6334	[10502, 1476]	14525	[19912, 9996]	22716	[26540, 17909]	30907	[31805, 1485]
6335	[10503, 10504]	14526	[19913, 7494]	22717	[26541, 7703]	30908	[12887, 5428]
6336	[10505, 10506]	14527	[19914, 16763]	22718	[8296, 26542]	30909	[31806, 11016]
6337	[10507, 10508]	14528	[19915, 15794]	22719	[25254, 9827]	30910	[1610, 14025]
6338	[10509, 10510]	14529	[19916, 17524]	22720	[16512, 8198]	30911	[13157, 1693]
6339	[10511, 10512]	14530	[9465, 18408]	22721	[17122, 16954]	30912	[31807, 14349]
6340	[10513, 10514]	14531	[19917, 19918]	22722	[26543, 17941]	30913	[29349, 22173]
6341	[10515, 10516]	14532	[19919, 17849]	22723	[17231, 15861]	30914	[31808, 22495]
6342	[10517, 10518]	14533	[19920, 19921]	22724	[6372, 2628]	30915	[31809, 4066]
6343	[10519, 10520]	14534	[19922, 7387]	22725	[26544, 2711]	30916	[31810, 24687]
6344	[10521, 10522]	14535	[15838, 15859]	22726	[17901, 26523]	30917	[31811, 22082]
6345	[10523, 10524]	14536	[17334, 19923]	22727	[9699, 17981]	30918	[15405, 13151]
6346	[10525, 10526]	14537	[19924, 18042]	22728	[26545, 19719]	30919	[6022, 12792]
6347	[10527, 10528]	14538	[19925, 19720]	22729	[10389, 25206]	30920	[31812, 4799]
6348	[10529, 10530]	14539	[19926, 19927]	22730	[26546, 20742]	30921	[12102, 14775]
6349	[5748, 10531]	14540	[19928, 19929]	22731	[18588, 26117]	30922	[29160, 4965]
6350	[10532, 10533]	14541	[19930, 16909]	22732	[9875, 8125]	30923	[341, 4464]
6351	[10534, 10535]	14542	[19931, 16491]	22733	[10169, 154]	30924	[31813, 13813]
6352	[10536, 10537]	14543	[19932, 8252]	22734	[26547, 19658]	30925	[5126, 25009]
6353	[10538, 4003]	14544	[737, 16776]	22735	[26548, 2053]	30926	[31814, 22347]

6354	[10539, 10540]	14545	[17818, 19158]	22736	[19355, 8454]	30927	[14230, 23679]
6355	[10541, 10542]	14546	[19933, 16921]	22737	[2831, 26148]	30928	[13364, 24772]
6356	[10543, 10544]	14547	[19934, 9408]	22738	[26549, 3253]	30929	[14986, 28206]
6357	[10545, 10546]	14548	[19935, 2151]	22739	[26550, 17779]	30930	[28232, 12911]
6358	[10547, 10548]	14549	[19936, 17224]	22740	[2903, 20900]	30931	[4942, 3821]
6359	[10549, 10550]	14550	[19937, 19723]	22741	[26551, 7008]	30932	[21598, 11159]
6360	[10551, 10552]	14551	[19938, 18639]	22742	[26552, 25592]	30933	[31815, 24252]
6361	[10553, 10554]	14552	[19939, 16053]	22743	[26553, 960]	30934	[31816, 23127]
6362	[10555, 10556]	14553	[19940, 19841]	22744	[26554, 7329]	30935	[5942, 15026]
6363	[10557, 10558]	14554	[9144, 19941]	22745	[18460, 8706]	30936	[31817, 29642]
6364	[312, 10559]	14555	[19942, 17663]	22746	[19653, 17295]	30937	[12933, 5670]
6365	[10560, 10561]	14556	[19943, 19944]	22747	[26555, 20445]	30938	[31818, 11905]
6366	[10562, 413]	14557	[19945, 7450]	22748	[25139, 18276]	30939	[31819, 21489]
6367	[10563, 10564]	14558	[854, 16334]	22749	[9183, 26556]	30940	[31820, 13715]
6368	[10565, 10566]	14559	[9124, 6539]	22750	[19741, 17360]	30941	[31821, 12806]
6369	[10567, 10568]	14560	[19946, 17683]	22751	[7767, 10158]	30942	[31822, 11207]
6370	[10569, 10570]	14561	[10425, 6546]	22752	[26557, 26126]	30943	[31823, 1666]
6371	[10571, 6072]	14562	[2921, 17757]	22753	[26558, 8585]	30944	[31824, 22880]
6372	[5169, 10572]	14563	[19947, 15907]	22754	[26559, 2396]	30945	[1858, 10700]
6373	[10573, 10574]	14564	[19948, 8255]	22755	[26560, 8622]	30946	[31825, 6129]
6374	[10575, 10576]	14565	[7203, 8060]	22756	[10287, 18568]	30947	[31826, 5959]
6375	[10577, 10578]	14566	[19949, 7274]	22757	[26561, 6304]	30948	[31827, 13511]
6376	[10579, 10580]	14567	[19950, 2642]	22758	[26562, 17696]	30949	[31828, 23210]
6377	[10581, 10582]	14568	[19951, 19148]	22759	[26563, 19608]	30950	[22339, 10462]
6378	[10583, 10584]	14569	[19952, 2397]	22760	[6992, 26463]	30951	[31829, 11295]
6379	[10585, 346]	14570	[19953, 16952]	22761	[26564, 8496]	30952	[11538, 13056]
6380	[10586, 10587]	14571	[19954, 17194]	22762	[7551, 16182]	30953	[22034, 5936]
6381	[10588, 10589]	14572	[19955, 19956]	22763	[26565, 2320]	30954	[29930, 22097]
6382	[10590, 10591]	14573	[9863, 8453]	22764	[10362, 19633]	30955	[31830, 13200]
6383	[5520, 257]	14574	[19957, 18813]	22765	[26566, 10027]	30956	[31831, 15214]
6384	[6126, 10592]	14575	[19958, 19959]	22766	[26567, 19362]	30957	[21095, 6220]
6385	[10593, 10594]	14576	[19960, 2345]	22767	[26568, 3137]	30958	[31832, 5707]
6386	[10595, 10596]	14577	[17831, 19401]	22768	[26569, 8905]	30959	[14657, 5319]
6387	[10597, 10598]	14578	[8825, 19961]	22769	[9878, 19571]	30960	[31833, 5338]
6388	[10599, 10600]	14579	[19962, 2898]	22770	[26570, 2684]	30961	[31834, 10491]
6389	[10601, 10602]	14580	[19963, 10261]	22771	[26571, 19695]	30962	[31835, 24875]
6390	[10603, 4324]	14581	[19964, 6608]	22772	[26572, 20035]	30963	[14784, 24877]
6391	[5521, 10604]	14582	[19965, 7730]	22773	[25693, 2197]	30964	[31836, 14860]
6392	[10605, 10606]	14583	[19966, 18752]	22774	[26573, 9722]	30965	[4626, 23613]
6393	[10607, 980]	14584	[19967, 9458]	22775	[26574, 26575]	30966	[1259, 13735]
6394	[10608, 10609]	14585	[19968, 2981]	22776	[26576, 16355]	30967	[31837, 969]
6395	[10610, 10611]	14586	[19969, 8347]	22777	[26577, 7491]	30968	[12200, 25018]
6396	[10612, 10613]	14587	[19970, 19971]	22778	[20412, 26255]	30969	[10870, 10662]
6397	[6004, 10614]	14588	[19972, 8615]	22779	[26578, 17408]	30970	[31838, 13064]

6398	[5165, 10615]	14589	[19214, 8572]	22780	[8588, 26248]	30971	[3964, 28350]
6399	[10616, 10617]	14590	[17208, 19973]	22781	[26579, 26580]	30972	[31839, 4482]
6400	[10618, 5047]	14591	[6690, 16462]	22782	[26581, 2108]	30973	[31840, 12687]
6401	[10619, 10541]	14592	[191, 19974]	22783	[7375, 25564]	30974	[28320, 23474]
6402	[10620, 10621]	14593	[19975, 817]	22784	[16958, 7965]	30975	[31841, 11626]
6403	[10622, 10623]	14594	[19976, 2667]	22785	[26582, 6726]	30976	[23148, 12331]
6404	[10624, 352]	14595	[19363, 18877]	22786	[26583, 2850]	30977	[12116, 22347]
6405	[1008, 494]	14596	[794, 19977]	22787	[26584, 2854]	30978	[31842, 15560]
6406	[10625, 275]	14597	[19978, 16838]	22788	[26585, 20897]	30979	[22377, 28577]
6407	[10626, 10627]	14598	[19148, 2907]	22789	[20769, 19774]	30980	[13272, 5538]
6408	[10628, 10629]	14599	[19979, 6869]	22790	[26586, 2506]	30981	[5004, 15649]
6409	[10630, 10631]	14600	[19980, 19941]	22791	[26587, 17781]	30982	[31843, 21198]
6410	[10632, 4376]	14601	[19981, 19982]	22792	[26588, 19550]	30983	[31844, 1418]
6411	[10633, 5862]	14602	[19983, 16614]	22793	[7664, 7658]	30984	[24438, 4113]
6412	[10634, 26]	14603	[19984, 19985]	22794	[26589, 19770]	30985	[13056, 20980]
6413	[10635, 1681]	14604	[9255, 16742]	22795	[26590, 16310]	30986	[14893, 23694]
6414	[10636, 1561]	14605	[17376, 19800]	22796	[26591, 18378]	30987	[31845, 11381]
6415	[10637, 10638]	14606	[19986, 19987]	22797	[26592, 17939]	30988	[31846, 5727]
6416	[10639, 3925]	14607	[17194, 19988]	22798	[26593, 25560]	30989	[31847, 3976]
6417	[10640, 10641]	14608	[19989, 18270]	22799	[9067, 26594]	30990	[4243, 23676]
6418	[10642, 10643]	14609	[6880, 7497]	22800	[7778, 868]	30991	[31848, 21519]
6419	[10644, 10645]	14610	[19990, 19991]	22801	[26595, 7618]	30992	[31849, 4144]
6420	[10646, 1222]	14611	[19992, 17127]	22802	[26596, 3345]	30993	[31850, 1198]
6421	[10647, 5324]	14612	[19993, 8838]	22803	[26597, 15788]	30994	[11919, 28246]
6422	[10648, 10649]	14613	[9246, 9234]	22804	[26598, 16936]	30995	[31851, 344]
6423	[10650, 10651]	14614	[19994, 19995]	22805	[26599, 17378]	30996	[22644, 22163]
6424	[10652, 10653]	14615	[19996, 7100]	22806	[26600, 19665]	30997	[10491, 1212]
6425	[10654, 10655]	14616	[19997, 8701]	22807	[562, 6862]	30998	[31852, 5508]
6426	[10656, 1413]	14617	[19998, 7693]	22808	[26601, 16337]	30999	[12256, 12290]
6427	[10657, 1464]	14618	[674, 152]	22809	[26602, 18084]	31000	[3748, 12477]
6428	[10658, 10659]	14619	[7798, 16388]	22810	[26603, 26604]	31001	[31853, 1641]
6429	[4628, 10660]	14620	[19999, 2869]	22811	[19129, 26605]	31002	[28602, 11315]
6430	[10661, 10662]	14621	[15923, 8962]	22812	[19049, 20031]	31003	[31854, 1301]
6431	[10663, 5450]	14622	[20000, 18495]	22813	[26606, 26607]	31004	[31855, 15453]
6432	[10664, 5568]	14623	[20001, 6567]	22814	[8792, 16040]	31005	[23526, 10475]
6433	[10665, 4048]	14624	[20002, 19217]	22815	[26608, 17266]	31006	[31856, 15470]
6434	[10666, 4744]	14625	[42, 18860]	22816	[26609, 18165]	31007	[31857, 15534]
6435	[10667, 10668]	14626	[20003, 781]	22817	[26610, 9820]	31008	[22391, 5099]
6436	[10669, 10670]	14627	[20004, 20005]	22818	[18934, 19381]	31009	[31858, 10790]
6437	[5531, 10671]	14628	[16599, 9592]	22819	[26611, 16827]	31010	[31859, 5325]
6438	[10672, 10673]	14629	[20006, 16638]	22820	[16889, 17627]	31011	[31860, 13791]
6439	[10674, 10675]	14630	[20007, 20008]	22821	[26612, 17347]	31012	[31861, 21022]
6440	[10676, 4180]	14631	[20009, 19396]	22822	[26613, 17836]	31013	[11622, 12142]
6441	[10677, 6097]	14632	[18722, 9712]	22823	[26614, 20773]	31014	[31862, 28429]

6442	[10678, 10679]	14633	[7369, 7388]	22824	[26615, 25918]	31015	[15008, 12637]
6443	[10680, 10681]	14634	[20010, 16301]	22825	[15933, 3112]	31016	[31863, 14928]
6444	[10682, 10683]	14635	[16723, 18833]	22826	[26616, 561]	31017	[13243, 29028]
6445	[992, 10684]	14636	[20011, 8780]	22827	[26521, 2742]	31018	[13362, 21841]
6446	[10685, 10686]	14637	[15904, 9060]	22828	[26617, 9768]	31019	[14820, 28777]
6447	[10687, 10688]	14638	[20012, 663]	22829	[26618, 25877]	31020	[31864, 13324]
6448	[10689, 10690]	14639	[17273, 1885]	22830	[26619, 19713]	31021	[31560, 14771]
6449	[10691, 10692]	14640	[20013, 7803]	22831	[26620, 2603]	31022	[1140, 13890]
6450	[10693, 10694]	14641	[9283, 20014]	22832	[6772, 6747]	31023	[31865, 14461]
6451	[10695, 10696]	14642	[20015, 2839]	22833	[26621, 16457]	31024	[31866, 14342]
6452	[10697, 1008]	14643	[20016, 19217]	22834	[26622, 2332]	31025	[1677, 28906]
6453	[10698, 10699]	14644	[20017, 16879]	22835	[25265, 18828]	31026	[6028, 11465]
6454	[10700, 10701]	14645	[20018, 16779]	22836	[26623, 10400]	31027	[13633, 14564]
6455	[10702, 10703]	14646	[6869, 15985]	22837	[25543, 2209]	31028	[31867, 12451]
6456	[10704, 10705]	14647	[20019, 10098]	22838	[26624, 777]	31029	[13386, 22581]
6457	[10706, 10707]	14648	[20020, 9943]	22839	[26625, 2480]	31030	[21133, 12319]
6458	[10708, 10709]	14649	[20021, 6626]	22840	[26626, 20487]	31031	[31868, 4879]
6459	[10710, 10711]	14650	[20022, 20023]	22841	[7254, 9351]	31032	[31869, 4112]
6460	[10712, 4082]	14651	[9536, 16201]	22842	[8600, 20062]	31033	[31870, 4904]
6461	[10713, 10714]	14652	[20024, 8500]	22843	[26627, 7567]	31034	[31871, 14762]
6462	[10715, 10716]	14653	[20025, 17926]	22844	[26628, 6947]	31035	[23773, 13877]
6463	[10717, 10718]	14654	[9509, 20026]	22845	[26629, 19997]	31036	[31872, 15080]
6464	[4945, 10719]	14655	[20027, 17125]	22846	[26630, 20799]	31037	[3911, 14140]
6465	[10720, 4648]	14656	[20028, 6848]	22847	[26631, 2687]	31038	[14560, 4859]
6466	[10721, 10722]	14657	[20029, 16487]	22848	[26632, 19313]	31039	[31873, 4437]
6467	[10723, 10724]	14658	[20030, 20031]	22849	[10075, 7065]	31040	[31874, 22437]
6468	[5119, 10725]	14659	[20032, 8532]	22850	[26633, 25475]	31041	[31875, 12023]
6469	[10726, 10727]	14660	[20033, 17192]	22851	[26634, 7639]	31042	[31876, 12384]
6470	[10728, 10729]	14661	[20034, 2806]	22852	[8089, 18086]	31043	[31877, 4582]
6471	[10730, 10731]	14662	[20035, 20036]	22853	[26635, 19664]	31044	[10804, 23563]
6472	[10732, 4190]	14663	[9981, 2951]	22854	[26636, 16631]	31045	[11420, 20952]
6473	[10733, 10734]	14664	[20037, 18998]	22855	[26637, 16995]	31046	[21227, 21809]
6474	[10735, 5299]	14665	[20038, 19789]	22856	[26638, 6868]	31047	[28246, 23802]
6475	[5873, 10736]	14666	[20039, 9231]	22857	[26639, 2245]	31048	[28756, 22865]
6476	[10737, 3980]	14667	[17075, 19376]	22858	[26640, 9885]	31049	[31878, 10842]
6477	[10738, 10739]	14668	[20040, 17699]	22859	[26641, 18232]	31050	[5032, 14475]
6478	[10740, 6081]	14669	[20041, 2663]	22860	[26433, 26642]	31051	[31879, 4271]
6479	[10741, 10742]	14670	[3344, 18790]	22861	[3051, 2044]	31052	[21184, 21247]
6480	[10743, 3578]	14671	[20042, 20043]	22862	[26643, 818]	31053	[22552, 4098]
6481	[10744, 10745]	14672	[17554, 20044]	22863	[26644, 6460]	31054	[31880, 6286]
6482	[10746, 10747]	14673	[20045, 20046]	22864	[26645, 19884]	31055	[4005, 3934]
6483	[10748, 10749]	14674	[20047, 15941]	22865	[26646, 10109]	31056	[10745, 4676]
6484	[10750, 10751]	14675	[20048, 3489]	22866	[26647, 16153]	31057	[31881, 11481]
6485	[10752, 5500]	14676	[7073, 6535]	22867	[26648, 1877]	31058	[31882, 5837]

6486	[5711, 10753]	14677	[20049, 16363]	22868	[16322, 15765]	31059	[21915, 24297]
6487	[10754, 10755]	14678	[18524, 9211]	22869	[9701, 3501]	31060	[4286, 12504]
6488	[10756, 10757]	14679	[20050, 3494]	22870	[26649, 8913]	31061	[31883, 12792]
6489	[10758, 1191]	14680	[7711, 16968]	22871	[9915, 9673]	31062	[31884, 13194]
6490	[10759, 10760]	14681	[20051, 18294]	22872	[19182, 7689]	31063	[31885, 21490]
6491	[10761, 10762]	14682	[9713, 9783]	22873	[26650, 18876]	31064	[31886, 13481]
6492	[10763, 10764]	14683	[8633, 6511]	22874	[26651, 20136]	31065	[31887, 12154]
6493	[10765, 10766]	14684	[20052, 56]	22875	[26652, 7681]	31066	[10822, 29987]
6494	[1675, 10767]	14685	[20053, 20035]	22876	[26653, 17412]	31067	[21923, 13677]
6495	[6262, 10768]	14686	[20054, 3500]	22877	[18313, 26607]	31068	[31888, 4622]
6496	[10769, 10770]	14687	[6774, 19751]	22878	[26654, 26149]	31069	[3984, 24679]
6497	[10771, 10772]	14688	[20055, 7725]	22879	[7028, 673]	31070	[31889, 13730]
6498	[10773, 10546]	14689	[20056, 16257]	22880	[26655, 20710]	31071	[13829, 12659]
6499	[10774, 10644]	14690	[20057, 20058]	22881	[26656, 8094]	31072	[5442, 64]
6500	[1602, 10775]	14691	[20059, 2580]	22882	[8774, 8500]	31073	[28641, 11038]
6501	[10776, 10777]	14692	[20060, 18246]	22883	[26657, 8682]	31074	[31890, 21017]
6502	[10778, 10779]	14693	[10065, 20061]	22884	[26658, 17222]	31075	[5644, 23276]
6503	[10780, 10781]	14694	[20062, 17403]	22885	[6565, 8202]	31076	[31891, 10777]
6504	[10782, 10783]	14695	[20063, 2258]	22886	[26659, 7305]	31077	[10662, 15292]
6505	[10784, 5864]	14696	[18212, 9064]	22887	[16012, 25868]	31078	[31892, 14763]
6506	[10785, 10786]	14697	[20064, 1889]	22888	[26660, 8967]	31079	[31893, 14174]
6507	[10787, 10788]	14698	[2441, 20065]	22889	[26661, 19480]	31080	[6087, 5629]
6508	[10789, 10790]	14699	[20066, 20067]	22890	[26662, 16074]	31081	[14574, 22432]
6509	[10791, 10792]	14700	[20068, 6657]	22891	[19907, 26663]	31082	[31894, 23955]
6510	[10793, 10794]	14701	[20069, 2865]	22892	[26664, 17390]	31083	[5851, 21252]
6511	[10795, 400]	14702	[20070, 6688]	22893	[2122, 26665]	31084	[31895, 4361]
6512	[10796, 4130]	14703	[20071, 7711]	22894	[15854, 25192]	31085	[31896, 5147]
6513	[10797, 77]	14704	[19696, 9455]	22895	[26666, 18325]	31086	[31897, 28320]
6514	[10798, 4213]	14705	[19347, 8252]	22896	[26667, 15728]	31087	[31898, 6010]
6515	[10799, 10800]	14706	[20072, 2961]	22897	[26668, 9949]	31088	[11149, 21285]
6516	[10801, 3741]	14707	[20073, 2070]	22898	[26669, 26670]	31089	[31899, 4566]
6517	[1058, 4708]	14708	[20074, 17276]	22899	[26671, 26672]	31090	[6026, 29050]
6518	[10802, 10803]	14709	[20075, 752]	22900	[17890, 9554]	31091	[31900, 22065]
6519	[4312, 10804]	14710	[20076, 19487]	22901	[6882, 17135]	31092	[13241, 22867]
6520	[10805, 88]	14711	[20077, 623]	22902	[26673, 25304]	31093	[4783, 15632]
6521	[10806, 10807]	14712	[20078, 8519]	22903	[10167, 26250]	31094	[21536, 4488]
6522	[10808, 10809]	14713	[20079, 20080]	22904	[3286, 17302]	31095	[31901, 24128]
6523	[10810, 10811]	14714	[20081, 2814]	22905	[26674, 16599]	31096	[28990, 5827]
6524	[10812, 10813]	14715	[20082, 20083]	22906	[26675, 10086]	31097	[13470, 28232]
6525	[10814, 10815]	14716	[20084, 8661]	22907	[20834, 3169]	31098	[31902, 10894]
6526	[5420, 10816]	14717	[20085, 8333]	22908	[26676, 25447]	31099	[22980, 13295]
6527	[5416, 5935]	14718	[7033, 1954]	22909	[26677, 16588]	31100	[10860, 22049]
6528	[10817, 10818]	14719	[20086, 19015]	22910	[26678, 19381]	31101	[31903, 1528]
6529	[10819, 10820]	14720	[20087, 16274]	22911	[26679, 26680]	31102	[15321, 29342]

6530	[10821, 10822]	14721	[20088, 9818]	22912	[26665, 8510]	31103	[31904, 117]
6531	[10823, 5145]	14722	[17634, 15993]	22913	[26681, 17546]	31104	[31905, 22656]
6532	[10824, 10825]	14723	[17181, 9665]	22914	[26682, 16008]	31105	[31906, 11004]
6533	[328, 10826]	14724	[20089, 20090]	22915	[9724, 25687]	31106	[31907, 4405]
6534	[10827, 10828]	14725	[20091, 8451]	22916	[26683, 9542]	31107	[21161, 15323]
6535	[10829, 5608]	14726	[20092, 574]	22917	[26684, 26685]	31108	[11856, 4538]
6536	[10830, 10831]	14727	[8994, 9452]	22918	[26686, 17212]	31109	[11676, 12130]
6537	[4319, 10832]	14728	[20093, 6720]	22919	[26687, 26596]	31110	[12872, 15359]
6538	[5836, 10833]	14729	[20094, 20095]	22920	[26688, 26495]	31111	[4929, 11869]
6539	[10834, 10835]	14730	[20096, 16317]	22921	[26689, 19581]	31112	[31908, 12221]
6540	[5819, 10836]	14731	[20097, 20098]	22922	[2734, 18281]	31113	[11326, 15073]
6541	[10837, 6171]	14732	[20099, 9187]	22923	[26690, 17504]	31114	[31909, 5712]
6542	[10838, 1410]	14733	[19753, 20100]	22924	[10099, 26358]	31115	[31910, 11957]
6543	[10839, 10840]	14734	[20101, 234]	22925	[26691, 25432]	31116	[24943, 14977]
6544	[10841, 4564]	14735	[20102, 18458]	22926	[26692, 26693]	31117	[31911, 6183]
6545	[10842, 3631]	14736	[20103, 7845]	22927	[26694, 20519]	31118	[31912, 13528]
6546	[10843, 10844]	14737	[20104, 7341]	22928	[26695, 25337]	31119	[31913, 4983]
6547	[10845, 10846]	14738	[20105, 19035]	22929	[26696, 17653]	31120	[31914, 12016]
6548	[10847, 10848]	14739	[20106, 19220]	22930	[26697, 17737]	31121	[4182, 10538]
6549	[10849, 1177]	14740	[16564, 6773]	22931	[26308, 26698]	31122	[3636, 13695]
6550	[10850, 10851]	14741	[20107, 20108]	22932	[26041, 9951]	31123	[31915, 11968]
6551	[10852, 10853]	14742	[20109, 2561]	22933	[26699, 7480]	31124	[31916, 11195]
6552	[10854, 10855]	14743	[20110, 3013]	22934	[26700, 17346]	31125	[21856, 6232]
6553	[10856, 5833]	14744	[20111, 10170]	22935	[26701, 15980]	31126	[31917, 15118]
6554	[10857, 1023]	14745	[20112, 8654]	22936	[7240, 18738]	31127	[31918, 11621]
6555	[5545, 10858]	14746	[20113, 19630]	22937	[26702, 17367]	31128	[1518, 14719]
6556	[10859, 10860]	14747	[20114, 17975]	22938	[26703, 8432]	31129	[31919, 5631]
6557	[10861, 10549]	14748	[3333, 18526]	22939	[17077, 26704]	31130	[31920, 15466]
6558	[10862, 10863]	14749	[20115, 19666]	22940	[26705, 9521]	31131	[31921, 13406]
6559	[10864, 10865]	14750	[19768, 18035]	22941	[7614, 8168]	31132	[31922, 15221]
6560	[10866, 10867]	14751	[20116, 1976]	22942	[26706, 26707]	31133	[31923, 29659]
6561	[5947, 10868]	14752	[20117, 18396]	22943	[7077, 19209]	31134	[22738, 1717]
6562	[10869, 10870]	14753	[20118, 16458]	22944	[26708, 16162]	31135	[31924, 10679]
6563	[10871, 10872]	14754	[20119, 6435]	22945	[881, 2418]	31136	[23821, 31560]
6564	[481, 10873]	14755	[20120, 2611]	22946	[8185, 17388]	31137	[4545, 1582]
6565	[10874, 3659]	14756	[19637, 17486]	22947	[7020, 8616]	31138	[31925, 5334]
6566	[10875, 10876]	14757	[20121, 20122]	22948	[25933, 26709]	31139	[22606, 13671]
6567	[10877, 10878]	14758	[20123, 19973]	22949	[26710, 20281]	31140	[31926, 255]
6568	[10879, 10880]	14759	[20124, 20125]	22950	[26711, 7516]	31141	[3883, 23665]
6569	[10881, 10882]	14760	[20126, 19307]	22951	[26712, 2417]	31142	[31927, 15061]
6570	[10883, 10884]	14761	[20127, 3476]	22952	[26713, 6548]	31143	[31928, 439]
6571	[10885, 10886]	14762	[6463, 3252]	22953	[26714, 19601]	31144	[23702, 29361]
6572	[10887, 10888]	14763	[10242, 945]	22954	[26715, 18637]	31145	[30131, 1287]
6573	[10889, 10890]	14764	[20098, 8076]	22955	[10210, 16037]	31146	[31929, 5952]

6574	[10891, 10892]	14765	[18030, 2757]	22956	[26716, 7486]	31147	[31930, 25077]
6575	[10893, 10894]	14766	[18757, 2189]	22957	[26717, 15977]	31148	[22175, 29762]
6576	[10895, 3823]	14767	[18670, 16481]	22958	[26718, 19611]	31149	[31931, 10893]
6577	[10896, 10897]	14768	[7896, 9257]	22959	[26719, 26720]	31150	[13666, 22928]
6578	[10898, 10899]	14769	[17706, 18604]	22960	[6327, 7681]	31151	[31932, 12930]
6579	[10900, 10901]	14770	[20128, 144]	22961	[26721, 9394]	31152	[1706, 24149]
6580	[10902, 10903]	14771	[20129, 3254]	22962	[549, 9185]	31153	[31933, 21501]
6581	[10904, 10905]	14772	[20130, 6891]	22963	[3446, 2716]	31154	[20991, 24391]
6582	[10906, 10907]	14773	[20131, 20132]	22964	[8756, 18658]	31155	[13350, 3902]
6583	[5431, 10908]	14774	[20133, 17837]	22965	[26722, 10263]	31156	[4791, 23108]
6584	[10909, 10910]	14775	[20134, 6500]	22966	[26723, 8505]	31157	[3655, 4522]
6585	[10911, 10912]	14776	[20135, 3265]	22967	[668, 7876]	31158	[31934, 22190]
6586	[10913, 10914]	14777	[17850, 9991]	22968	[26724, 26725]	31159	[5807, 13394]
6587	[10915, 10916]	14778	[911, 8131]	22969	[9170, 734]	31160	[31935, 15510]
6588	[10917, 10918]	14779	[20136, 6868]	22970	[26726, 2866]	31161	[15446, 3826]
6589	[10919, 10920]	14780	[20137, 7664]	22971	[9505, 9917]	31162	[31936, 13304]
6590	[5497, 10921]	14781	[782, 7989]	22972	[8707, 17833]	31163	[31937, 12915]
6591	[5437, 10922]	14782	[2370, 20138]	22973	[26727, 18482]	31164	[12718, 11629]
6592	[10923, 10924]	14783	[8077, 20139]	22974	[26728, 895]	31165	[12757, 11681]
6593	[10925, 255]	14784	[20140, 8655]	22975	[16877, 2940]	31166	[31938, 11966]
6594	[10926, 10927]	14785	[9658, 10154]	22976	[10023, 25742]	31167	[31939, 494]
6595	[10928, 1169]	14786	[20141, 17895]	22977	[26729, 20748]	31168	[31940, 22854]
6596	[10929, 10930]	14787	[20142, 6546]	22978	[19888, 18976]	31169	[12908, 15638]
6597	[6016, 10931]	14788	[8666, 19236]	22979	[26730, 26731]	31170	[31941, 13701]
6598	[10932, 1298]	14789	[20143, 8508]	22980	[26732, 9790]	31171	[1142, 21432]
6599	[10933, 10934]	14790	[7501, 15907]	22981	[26733, 18283]	31172	[22428, 20963]
6600	[10935, 10936]	14791	[20144, 7006]	22982	[26734, 2877]	31173	[29987, 23609]
6601	[10937, 10938]	14792	[19553, 20145]	22983	[26735, 20625]	31174	[31942, 5460]
6602	[10939, 10940]	14793	[20146, 19304]	22984	[26736, 9540]	31175	[31943, 13412]
6603	[5508, 10941]	14794	[20147, 640]	22985	[3209, 19648]	31176	[31944, 4599]
6604	[10942, 5149]	14795	[20148, 9158]	22986	[8714, 3321]	31177	[31945, 12514]
6605	[10943, 10944]	14796	[20149, 20150]	22987	[26737, 17621]	31178	[31946, 290]
6606	[5675, 10945]	14797	[20151, 15999]	22988	[26738, 19863]	31179	[31947, 14012]
6607	[10946, 10947]	14798	[20152, 793]	22989	[26739, 19517]	31180	[31948, 4130]
6608	[10948, 10949]	14799	[20153, 17711]	22990	[26740, 10277]	31181	[14714, 13259]
6609	[10950, 10951]	14800	[20154, 20155]	22991	[9614, 26741]	31182	[31949, 1212]
6610	[10952, 4011]	14801	[20156, 6813]	22992	[26742, 26743]	31183	[23200, 22465]
6611	[10953, 10954]	14802	[20157, 8518]	22993	[26744, 9186]	31184	[4678, 15617]
6612	[10955, 10956]	14803	[564, 9437]	22994	[26745, 19264]	31185	[4918, 23507]
6613	[10957, 1553]	14804	[20158, 3483]	22995	[26746, 7245]	31186	[31950, 13583]
6614	[10958, 10959]	14805	[18107, 15896]	22996	[26747, 8636]	31187	[12067, 24670]
6615	[10960, 10961]	14806	[20159, 19765]	22997	[2102, 25465]	31188	[13465, 24503]
6616	[10962, 10963]	14807	[20160, 9123]	22998	[3474, 16584]	31189	[5726, 11166]
6617	[10964, 3721]	14808	[2281, 9056]	22999	[25639, 2825]	31190	[121, 30175]

6618	[5893, 4633]	14809	[20161, 2901]	23000	[10268, 26748]	31191	[14358, 12177]
6619	[10878, 10965]	14810	[20162, 17058]	23001	[26749, 25467]	31192	[31951, 5019]
6620	[10966, 10967]	14811	[20163, 20164]	23002	[26750, 8260]	31193	[28546, 23619]
6621	[10968, 6230]	14812	[20165, 3168]	23003	[26751, 9944]	31194	[31952, 13815]
6622	[4514, 10969]	14813	[19018, 19718]	23004	[20699, 26238]	31195	[6289, 22848]
6623	[10970, 10971]	14814	[2079, 17026]	23005	[26752, 8813]	31196	[24771, 15550]
6624	[4634, 10972]	14815	[20166, 20167]	23006	[26753, 9605]	31197	[31953, 10953]
6625	[10973, 10974]	14816	[20168, 16880]	23007	[26754, 8291]	31198	[31954, 5786]
6626	[10975, 10976]	14817	[9526, 7573]	23008	[8385, 15943]	31199	[11580, 24948]
6627	[10977, 10978]	14818	[20169, 18584]	23009	[18165, 18393]	31200	[31955, 14018]
6628	[10979, 10980]	14819	[18573, 17503]	23010	[26755, 3464]	31201	[22736, 4869]
6629	[10981, 10982]	14820	[20170, 9456]	23011	[15698, 19665]	31202	[12276, 24809]
6630	[10983, 10984]	14821	[2613, 7588]	23012	[18446, 26756]	31203	[31956, 1818]
6631	[10985, 10986]	14822	[20171, 19871]	23013	[26757, 8674]	31204	[31957, 15185]
6632	[4651, 1301]	14823	[1902, 61]	23014	[18277, 2608]	31205	[31958, 28452]
6633	[10987, 1620]	14824	[20172, 18901]	23015	[26758, 19858]	31206	[31959, 22697]
6634	[10988, 10989]	14825	[20173, 20174]	23016	[3067, 777]	31207	[21706, 13540]
6635	[10990, 5989]	14826	[7532, 20175]	23017	[16021, 17693]	31208	[14407, 12695]
6636	[10991, 10992]	14827	[20176, 16893]	23018	[26759, 9535]	31209	[31960, 12728]
6637	[10993, 5584]	14828	[20177, 20178]	23019	[26760, 26455]	31210	[31961, 11412]
6638	[28, 1418]	14829	[20179, 19369]	23020	[26761, 25156]	31211	[31962, 6252]
6639	[10994, 10995]	14830	[20180, 17815]	23021	[26762, 8690]	31212	[14470, 3591]
6640	[10996, 5526]	14831	[19462, 9657]	23022	[26763, 18686]	31213	[31963, 11610]
6641	[10997, 10998]	14832	[20181, 17253]	23023	[26764, 25489]	31214	[31964, 21179]
6642	[10999, 11000]	14833	[20182, 18245]	23024	[26765, 8008]	31215	[10591, 21015]
6643	[11001, 11002]	14834	[8761, 17591]	23025	[6738, 2250]	31216	[31965, 22184]
6644	[4716, 4008]	14835	[20183, 17476]	23026	[26766, 6965]	31217	[31966, 21184]
6645	[4718, 11003]	14836	[20184, 20185]	23027	[10409, 26306]	31218	[31967, 1384]
6646	[11004, 10724]	14837	[18539, 18675]	23028	[16431, 16247]	31219	[5357, 15377]
6647	[11005, 11006]	14838	[20186, 7749]	23029	[26767, 173]	31220	[31968, 12520]
6648	[11007, 11008]	14839	[20187, 2521]	23030	[20824, 17864]	31221	[401, 22388]
6649	[11009, 11010]	14840	[10230, 16781]	23031	[26768, 8988]	31222	[11025, 12420]
6650	[11011, 4760]	14841	[20188, 16526]	23032	[2781, 19982]	31223	[31969, 4419]
6651	[11012, 6248]	14842	[20189, 20190]	23033	[6611, 19999]	31224	[10858, 20979]
6652	[11013, 5223]	14843	[20191, 6824]	23034	[26769, 9941]	31225	[31970, 6148]
6653	[11014, 4778]	14844	[20192, 16710]	23035	[3288, 26770]	31226	[31971, 12742]
6654	[11015, 10495]	14845	[19212, 219]	23036	[26771, 18168]	31227	[4270, 10549]
6655	[5630, 968]	14846	[8550, 20193]	23037	[26772, 19673]	31228	[6150, 11680]
6656	[1716, 11016]	14847	[20194, 8848]	23038	[26773, 3217]	31229	[31972, 23613]
6657	[11017, 11018]	14848	[20195, 6579]	23039	[26774, 8874]	31230	[31973, 24605]
6658	[11019, 11020]	14849	[20196, 19231]	23040	[20426, 16407]	31231	[31974, 12075]
6659	[11021, 11022]	14850	[20197, 18001]	23041	[26775, 2124]	31232	[1329, 23884]
6660	[11023, 5641]	14851	[20198, 20199]	23042	[26776, 2701]	31233	[31975, 12475]
6661	[11024, 11025]	14852	[20200, 3032]	23043	[26777, 19324]	31234	[23389, 13993]

6662	[11026, 11027]	14853	[20201, 2355]	23044	[26778, 8301]	31235	[23746, 14919]
6663	[11028, 11029]	14854	[20202, 17095]	23045	[26779, 26780]	31236	[31976, 3661]
6664	[4247, 1253]	14855	[7930, 18761]	23046	[26781, 20786]	31237	[31977, 10708]
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6667	[5739, 11033]	14858	[9709, 19621]	23049	[2901, 2001]	31240	[14928, 13929]
6668	[11034, 11035]	14859	[20205, 8176]	23050	[26784, 17221]	31241	[15077, 5849]
6669	[11036, 11037]	14860	[16092, 17549]	23051	[16675, 7793]	31242	[31979, 6023]
6670	[11038, 4100]	14861	[20206, 20207]	23052	[26785, 9326]	31243	[31980, 23569]
6671	[11039, 11040]	14862	[20208, 15806]	23053	[26005, 18061]	31244	[22005, 1630]
6672	[1691, 6217]	14863	[8364, 17122]	23054	[26786, 9462]	31245	[22636, 23719]
6673	[11041, 115]	14864	[20209, 8022]	23055	[26787, 7564]	31246	[31981, 4347]
6674	[11042, 11043]	14865	[20210, 9064]	23056	[3284, 6683]	31247	[31982, 22288]
6675	[11044, 11045]	14866	[20211, 9443]	23057	[6627, 25248]	31248	[10764, 22836]
6676	[11046, 6203]	14867	[20212, 2191]	23058	[26788, 15862]	31249	[3529, 12379]
6677	[11047, 4296]	14868	[18350, 20213]	23059	[3135, 26789]	31250	[31983, 21337]
6678	[11048, 11049]	14869	[3342, 18316]	23060	[7244, 2374]	31251	[31984, 1584]
6679	[11050, 4558]	14870	[20214, 20215]	23061	[16160, 20184]	31252	[23577, 10871]
6680	[1718, 11051]	14871	[20216, 7171]	23062	[26790, 8290]	31253	[4228, 14566]
6681	[11052, 3726]	14872	[9100, 3066]	23063	[9342, 2182]	31254	[31985, 22888]
6682	[11053, 11054]	14873	[20217, 7099]	23064	[6512, 8873]	31255	[31986, 20966]
6683	[11055, 5218]	14874	[19152, 8183]	23065	[26791, 19500]	31256	[31987, 4093]
6684	[10995, 11056]	14875	[627, 16853]	23066	[8446, 6888]	31257	[5685, 5999]
6685	[11057, 10855]	14876	[629, 16966]	23067	[26792, 2598]	31258	[24956, 5805]
6686	[11058, 11059]	14877	[20218, 8113]	23068	[26495, 26793]	31259	[31988, 21697]
6687	[11060, 1017]	14878	[20219, 19122]	23069	[26794, 16964]	31260	[31989, 1478]
6688	[11061, 11062]	14879	[20220, 9174]	23070	[26795, 2913]	31261	[11854, 5790]
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6690	[1082, 5983]	14881	[20222, 7470]	23072	[26796, 17936]	31263	[11709, 24605]
6691	[11065, 11066]	14882	[20223, 7222]	23073	[6434, 18786]	31264	[14239, 24134]
6692	[11067, 11068]	14883	[20224, 9795]	23074	[3172, 7424]	31265	[24103, 23216]
6693	[11069, 10920]	14884	[20225, 9921]	23075	[26797, 26798]	31266	[12562, 22490]
6694	[11070, 11071]	14885	[8238, 18374]	23076	[2027, 16464]	31267	[31991, 12582]
6695	[11072, 11073]	14886	[19264, 8869]	23077	[26799, 7966]	31268	[31992, 4187]
6696	[11074, 5088]	14887	[9084, 3405]	23078	[10226, 16220]	31269	[31993, 14831]
6697	[11075, 11076]	14888	[20226, 11]	23079	[26800, 7905]	31270	[31994, 13579]
6698	[11077, 11078]	14889	[18608, 20227]	23080	[26801, 10340]	31271	[31995, 12324]
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6700	[11080, 11081]	14891	[20229, 556]	23082	[10337, 2046]	31273	[14293, 13594]
6701	[3661, 11082]	14892	[20230, 7290]	23083	[26803, 18437]	31274	[21300, 10586]
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6703	[11084, 11085]	14894	[20232, 18992]	23085	[26805, 17225]	31276	[14668, 15175]
6704	[11086, 11087]	14895	[20233, 8209]	23086	[26806, 8386]	31277	[31998, 15690]
6705	[11088, 11089]	14896	[18941, 16827]	23087	[26807, 3410]	31278	[20966, 21403]

6706	[11090, 11091]	14897	[20234, 9793]	23088	[26014, 2060]	31279	[12194, 24200]
6707	[11092, 11093]	14898	[20235, 20236]	23089	[26808, 8679]	31280	[12266, 13925]
6708	[11094, 5718]	14899	[9266, 10098]	23090	[26809, 9704]	31281	[31999, 22727]
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6716	[11106, 3885]	14907	[20243, 20244]	23098	[26816, 26097]	31289	[32006, 6247]
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6718	[11109, 11110]	14909	[8912, 7047]	23100	[3161, 26817]	31291	[32008, 12858]
6719	[11111, 4886]	14910	[576, 10398]	23101	[26818, 20685]	31292	[5035, 28581]
6720	[5580, 11112]	14911	[16361, 9445]	23102	[8939, 9293]	31293	[32009, 5766]
6721	[11113, 11114]	14912	[20246, 19376]	23103	[570, 25600]	31294	[22432, 23272]
6722	[11115, 11116]	14913	[20247, 3067]	23104	[19941, 26670]	31295	[32010, 15392]
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6726	[11122, 11123]	14917	[20251, 17870]	23108	[26822, 18714]	31299	[32014, 14411]
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6728	[11125, 11126]	14919	[20253, 7157]	23110	[26823, 25444]	31301	[4337, 4934]
6729	[11127, 11128]	14920	[20254, 20255]	23111	[19848, 16524]	31302	[12105, 1216]
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6748	[11154, 11155]	14939	[20270, 20271]	23130	[26837, 6464]	31321	[21505, 12360]
6749	[11156, 11157]	14940	[20272, 17084]	23131	[26838, 7468]	31322	[32026, 12538]

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6753	[11163, 11164]	14944	[20275, 7804]	23135	[17227, 2698]	31326	[32028, 10528]
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6758	[11171, 5440]	14949	[20279, 2879]	23140	[17052, 2672]	31331	[32031, 391]
6759	[11172, 11173]	14950	[20280, 8776]	23141	[26842, 19634]	31332	[13255, 294]
6760	[11174, 10639]	14951	[20281, 8977]	23142	[26843, 16225]	31333	[32032, 14684]
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6763	[11177, 409]	14954	[20284, 19530]	23145	[26846, 18860]	31336	[32033, 12247]
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6765	[11179, 11180]	14956	[20285, 10053]	23147	[949, 20651]	31338	[32035, 5220]
6766	[11181, 108]	14957	[19331, 18451]	23148	[10379, 7175]	31339	[32036, 11055]
6767	[11182, 3787]	14958	[20286, 3365]	23149	[26848, 9291]	31340	[32037, 14243]
6768	[11183, 11184]	14959	[19024, 17467]	23150	[26849, 9454]	31341	[6149, 10554]
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6775	[11195, 11196]	14966	[20291, 16091]	23157	[26853, 7770]	31348	[12848, 20916]
6776	[11197, 11198]	14967	[20292, 20293]	23158	[17862, 7789]	31349	[32040, 470]
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6778	[11201, 11202]	14969	[20294, 18790]	23160	[8495, 6573]	31351	[32041, 6018]
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6781	[11207, 1417]	14972	[20296, 942]	23163	[10358, 26244]	31354	[32044, 22626]
6782	[11208, 11209]	14973	[20297, 8226]	23164	[25181, 8704]	31355	[32045, 12263]
6783	[11210, 11211]	14974	[20298, 20299]	23165	[26857, 26858]	31356	[21601, 23998]
6784	[11212, 5666]	14975	[20300, 8073]	23166	[26859, 19310]	31357	[32046, 12569]
6785	[11213, 11214]	14976	[20301, 8705]	23167	[26860, 6950]	31358	[3885, 23637]
6786	[1558, 11215]	14977	[20302, 2492]	23168	[26861, 17379]	31359	[21353, 22409]
6787	[10930, 11216]	14978	[171, 16122]	23169	[26862, 19637]	31360	[32047, 13396]
6788	[11217, 11218]	14979	[20303, 10173]	23170	[26863, 17565]	31361	[32048, 12523]
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6790	[11221, 11222]	14981	[20306, 7016]	23172	[8150, 26865]	31363	[32050, 5774]
6791	[11223, 11224]	14982	[2539, 8322]	23173	[26866, 2434]	31364	[14396, 23118]
6792	[11225, 3517]	14983	[20307, 6770]	23174	[26867, 9776]	31365	[32051, 422]
6793	[11226, 10766]	14984	[46, 17056]	23175	[26868, 9651]	31366	[32052, 1224]

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6797	[11230, 407]	14988	[20310, 16409]	23179	[26870, 25332]	31370	[32054, 15309]
6798	[11231, 11232]	14989	[1948, 20311]	23180	[26871, 18316]	31371	[32055, 22568]
6799	[11233, 11093]	14990	[20312, 19360]	23181	[26872, 16791]	31372	[32056, 1691]
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6801	[11236, 11237]	14992	[20313, 8121]	23183	[26873, 18391]	31374	[5341, 28872]
6802	[11238, 11239]	14993	[20314, 20315]	23184	[25465, 16307]	31375	[32057, 22612]
6803	[11240, 11241]	14994	[20316, 7820]	23185	[10417, 26874]	31376	[14606, 15457]
6804	[3574, 5175]	14995	[20317, 20318]	23186	[26875, 2546]	31377	[32058, 13526]
6805	[11242, 11243]	14996	[20319, 2874]	23187	[26876, 10157]	31378	[32059, 6293]
6806	[3539, 11244]	14997	[20320, 17659]	23188	[26877, 2282]	31379	[32060, 11670]
6807	[5346, 11245]	14998	[20185, 3115]	23189	[26878, 7356]	31380	[32061, 13523]
6808	[4388, 11246]	14999	[20321, 20322]	23190	[26879, 26880]	31381	[32062, 5156]
6809	[11247, 11248]	15000	[17123, 10153]	23191	[26881, 17277]	31382	[32063, 23033]
6810	[11249, 11250]	15001	[20293, 10308]	23192	[26882, 8506]	31383	[10924, 1073]
6811	[11251, 4796]	15002	[20323, 20324]	23193	[18742, 2295]	31384	[32064, 5941]
6812	[11252, 4798]	15003	[20325, 19496]	23194	[19236, 8370]	31385	[32065, 4903]
6813	[10971, 11253]	15004	[2530, 9533]	23195	[26883, 2870]	31386	[23853, 5907]
6814	[11254, 11255]	15005	[20326, 19328]	23196	[26884, 19650]	31387	[32066, 337]
6815	[10673, 11256]	15006	[20327, 605]	23197	[26885, 9472]	31388	[32067, 13111]
6816	[11257, 11258]	15007	[17396, 6695]	23198	[18701, 16006]	31389	[21522, 23207]
6817	[11259, 4835]	15008	[20328, 18136]	23199	[26886, 8145]	31390	[11506, 10863]
6818	[11260, 11261]	15009	[10104, 10381]	23200	[10068, 19212]	31391	[32068, 5474]
6819	[11262, 11263]	15010	[20329, 20330]	23201	[26887, 17051]	31392	[5360, 23404]
6820	[11264, 11265]	15011	[2083, 17051]	23202	[26888, 17891]	31393	[29255, 5173]
6821	[11266, 11267]	15012	[8891, 20331]	23203	[26889, 2549]	31394	[32069, 20973]
6822	[11268, 10489]	15013	[20332, 17345]	23204	[26890, 26521]	31395	[23703, 13885]
6823	[11269, 11270]	15014	[20333, 17890]	23205	[16976, 10409]	31396	[15633, 5861]
6824	[11271, 11272]	15015	[7662, 18077]	23206	[26891, 19694]	31397	[4536, 6029]
6825	[11273, 11274]	15016	[20334, 6520]	23207	[26892, 8639]	31398	[32070, 11139]
6826	[11275, 5996]	15017	[9421, 8583]	23208	[26893, 20816]	31399	[4769, 1082]
6827	[11276, 11277]	15018	[20335, 17665]	23209	[26894, 26895]	31400	[32071, 4422]
6828	[11278, 11279]	15019	[20336, 6964]	23210	[26896, 10057]	31401	[32072, 21611]
6829	[11280, 11281]	15020	[20337, 20262]	23211	[26897, 8677]	31402	[12945, 4856]
6830	[4021, 11282]	15021	[20338, 19300]	23212	[26898, 20794]	31403	[29265, 23305]
6831	[11283, 4755]	15022	[20339, 7245]	23213	[26899, 18225]	31404	[32073, 22275]
6832	[11284, 4801]	15023	[20340, 8056]	23214	[16060, 9757]	31405	[14392, 29689]
6833	[11285, 11286]	15024	[20341, 6786]	23215	[26900, 25219]	31406	[32074, 10943]
6834	[1646, 11287]	15025	[20342, 8729]	23216	[26901, 18820]	31407	[5319, 14569]
6835	[11288, 5425]	15026	[20343, 18333]	23217	[20046, 20742]	31408	[32075, 5589]
6836	[11289, 11290]	15027	[10433, 20344]	23218	[26902, 17885]	31409	[32076, 13422]
6837	[11291, 11292]	15028	[872, 6671]	23219	[10090, 20418]	31410	[22423, 22521]

6838	[11293, 11294]	15029	[20345, 10171]	23220	[26903, 19168]	31411	[32077, 4509]
6839	[11295, 1633]	15030	[20346, 205]	23221	[26904, 18835]	31412	[32078, 11475]
6840	[5371, 11296]	15031	[7357, 19508]	23222	[26905, 10348]	31413	[32079, 15527]
6841	[11297, 11298]	15032	[20347, 2363]	23223	[16527, 2617]	31414	[32080, 4263]
6842	[11299, 4660]	15033	[20348, 2831]	23224	[26906, 7890]	31415	[23111, 13241]
6843	[4833, 11300]	15034	[20349, 16483]	23225	[26907, 20538]	31416	[28894, 28319]
6844	[11301, 11302]	15035	[20350, 10070]	23226	[26908, 26909]	31417	[15235, 16]
6845	[11303, 11304]	15036	[20351, 8364]	23227	[26910, 572]	31418	[32081, 5105]
6846	[10927, 11305]	15037	[19403, 10244]	23228	[15820, 25218]	31419	[3833, 21428]
6847	[11306, 11307]	15038	[3111, 19360]	23229	[26911, 7886]	31420	[21946, 14411]
6848	[11308, 11309]	15039	[20352, 15898]	23230	[25396, 26912]	31421	[32082, 12556]
6849	[11310, 5386]	15040	[20353, 9287]	23231	[26913, 25345]	31422	[32083, 15132]
6850	[11311, 11312]	15041	[8470, 16898]	23232	[19891, 26914]	31423	[32084, 3645]
6851	[4499, 11313]	15042	[16779, 20354]	23233	[16028, 2500]	31424	[11062, 23515]
6852	[11314, 11315]	15043	[20355, 10050]	23234	[2172, 26185]	31425	[32085, 3850]
6853	[11316, 11317]	15044	[20190, 7059]	23235	[26915, 3126]	31426	[32086, 21856]
6854	[11318, 3690]	15045	[20356, 18061]	23236	[26916, 26468]	31427	[32087, 1410]
6855	[11319, 11320]	15046	[20357, 15892]	23237	[26917, 18956]	31428	[32088, 18520]
6856	[11321, 11322]	15047	[2041, 18203]	23238	[20871, 8503]	31429	[32089, 32090]
6857	[3759, 11323]	15048	[20358, 17654]	23239	[26918, 7976]	31430	[19127, 7569]
6858	[11324, 3958]	15049	[20359, 19678]	23240	[26919, 10241]	31431	[9951, 27254]
6859	[11101, 11325]	15050	[20360, 2673]	23241	[26920, 17399]	31432	[32091, 7864]
6860	[10873, 11326]	15051	[10054, 8458]	23242	[26921, 26922]	31433	[31230, 30938]
6861	[11327, 3524]	15052	[19910, 9509]	23243	[2164, 18140]	31434	[16119, 18334]
6862	[11328, 11329]	15053	[20361, 2366]	23244	[26912, 2433]	31435	[30407, 15769]
6863	[11330, 3759]	15054	[17414, 20362]	23245	[26923, 7990]	31436	[32092, 9650]
6864	[11331, 11332]	15055	[9522, 7862]	23246	[26924, 3305]	31437	[32093, 28031]
6865	[11333, 11334]	15056	[7048, 10279]	23247	[26925, 19623]	31438	[32094, 10036]
6866	[11335, 11336]	15057	[20363, 20364]	23248	[26926, 16941]	31439	[7872, 20172]
6867	[11337, 6063]	15058	[8742, 17285]	23249	[18231, 26927]	31440	[20067, 2353]
6868	[11338, 11339]	15059	[20365, 17589]	23250	[26928, 9173]	31441	[32095, 8644]
6869	[11340, 11341]	15060	[20366, 18247]	23251	[26929, 16204]	31442	[27693, 27821]
6870	[11342, 80]	15061	[18553, 7535]	23252	[26930, 17773]	31443	[19530, 27056]
6871	[3657, 10565]	15062	[6855, 10424]	23253	[26931, 1920]	31444	[18369, 9954]
6872	[11343, 4153]	15063	[20367, 20368]	23254	[26538, 20174]	31445	[32096, 9062]
6873	[11344, 3964]	15064	[20369, 9028]	23255	[26932, 20716]	31446	[32097, 26556]
6874	[11345, 11346]	15065	[20370, 2153]	23256	[25610, 15817]	31447	[32098, 2979]
6875	[11347, 11348]	15066	[20371, 18435]	23257	[9806, 25316]	31448	[26054, 8164]
6876	[4747, 11349]	15067	[16172, 19860]	23258	[26933, 25303]	31449	[20432, 19663]
6877	[11350, 11351]	15068	[15707, 6945]	23259	[26934, 19358]	31450	[32099, 10267]
6878	[11352, 11353]	15069	[7112, 6947]	23260	[26935, 25425]	31451	[32100, 28055]
6879	[11354, 11355]	15070	[20372, 7044]	23261	[26936, 18010]	31452	[7690, 25384]
6880	[1849, 11356]	15071	[20373, 10291]	23262	[25235, 7589]	31453	[32101, 6490]
6881	[11085, 11357]	15072	[20374, 20375]	23263	[26937, 20359]	31454	[32102, 30651]

6882	[11358, 11359]	15073	[20376, 9953]	23264	[16821, 10094]	31455	[32103, 20542]
6883	[11360, 11361]	15074	[9057, 17737]	23265	[20145, 7930]	31456	[17957, 3353]
6884	[11362, 1628]	15075	[20377, 7955]	23266	[26938, 15700]	31457	[7944, 31205]
6885	[11363, 11364]	15076	[20378, 9524]	23267	[26939, 7452]	31458	[32104, 25842]
6886	[10729, 3772]	15077	[20379, 9833]	23268	[26940, 9999]	31459	[17480, 19142]
6887	[3929, 11365]	15078	[20380, 18588]	23269	[8228, 16496]	31460	[3055, 10100]
6888	[11366, 10985]	15079	[20381, 19532]	23270	[2256, 19219]	31461	[32105, 8789]
6889	[11367, 11368]	15080	[9063, 9149]	23271	[26941, 8698]	31462	[32106, 31198]
6890	[4467, 11222]	15081	[20382, 20383]	23272	[26942, 8412]	31463	[32107, 20580]
6891	[4468, 4267]	15082	[20384, 20385]	23273	[3400, 20692]	31464	[32108, 6900]
6892	[11369, 10751]	15083	[914, 9815]	23274	[26943, 18277]	31465	[32109, 25211]
6893	[11370, 11371]	15084	[20386, 20387]	23275	[26944, 7021]	31466	[27945, 2570]
6894	[11372, 11373]	15085	[20388, 20389]	23276	[26945, 17389]	31467	[31203, 808]
6895	[11374, 11375]	15086	[20390, 653]	23277	[16311, 7232]	31468	[32110, 27348]
6896	[1394, 11376]	15087	[20391, 17503]	23278	[2419, 19220]	31469	[32111, 26187]
6897	[11377, 11378]	15088	[8765, 17334]	23279	[26946, 20202]	31470	[32112, 17499]
6898	[5881, 11379]	15089	[20392, 20393]	23280	[26947, 26948]	31471	[31418, 19331]
6899	[11380, 11381]	15090	[20394, 15778]	23281	[26949, 26865]	31472	[32113, 31149]
6900	[11382, 11383]	15091	[20395, 20396]	23282	[26950, 16908]	31473	[2557, 18479]
6901	[11384, 10792]	15092	[20397, 9459]	23283	[17844, 8902]	31474	[32114, 3180]
6902	[11385, 5313]	15093	[20398, 20399]	23284	[26951, 26952]	31475	[32115, 1918]
6903	[10474, 11386]	15094	[20400, 17989]	23285	[26953, 18684]	31476	[32116, 8587]
6904	[5128, 11387]	15095	[17992, 20386]	23286	[26954, 17840]	31477	[32117, 3081]
6905	[11388, 11389]	15096	[8638, 6997]	23287	[26955, 18662]	31478	[32118, 20013]
6906	[11390, 11391]	15097	[18087, 20401]	23288	[26956, 15823]	31479	[18575, 19353]
6907	[11392, 5865]	15098	[20402, 10038]	23289	[17420, 17335]	31480	[32119, 8789]
6908	[11309, 11393]	15099	[20403, 18548]	23290	[2981, 9586]	31481	[3367, 25956]
6909	[11394, 11395]	15100	[20404, 9716]	23291	[26957, 2602]	31482	[17914, 20396]
6910	[10582, 11396]	15101	[20405, 10218]	23292	[26958, 19120]	31483	[16444, 17214]
6911	[11397, 11398]	15102	[20406, 2651]	23293	[26959, 25168]	31484	[32120, 20904]
6912	[11399, 11400]	15103	[20407, 18595]	23294	[26960, 2767]	31485	[25345, 25261]
6913	[11401, 11402]	15104	[10414, 9033]	23295	[8313, 18010]	31486	[32121, 25995]
6914	[11403, 11404]	15105	[20408, 10424]	23296	[26961, 26962]	31487	[25375, 20049]
6915	[11405, 11406]	15106	[7075, 20409]	23297	[7348, 25609]	31488	[7741, 30330]
6916	[11407, 10897]	15107	[20410, 2449]	23298	[26963, 17521]	31489	[32122, 16938]
6917	[11408, 11409]	15108	[20411, 19986]	23299	[26964, 7465]	31490	[32123, 15961]
6918	[11410, 11411]	15109	[18408, 8391]	23300	[26965, 26966]	31491	[31352, 31149]
6919	[11412, 11031]	15110	[8419, 8090]	23301	[8309, 2509]	31492	[32124, 2491]
6920	[11413, 11414]	15111	[18492, 703]	23302	[26967, 18246]	31493	[19751, 31210]
6921	[3724, 1722]	15112	[18895, 20412]	23303	[10214, 20167]	31494	[7491, 25256]
6922	[3679, 10646]	15113	[17894, 8585]	23304	[7087, 9887]	31495	[18263, 19047]
6923	[10828, 4140]	15114	[20413, 10259]	23305	[26968, 16844]	31496	[32125, 31168]
6924	[11415, 11416]	15115	[20414, 18080]	23306	[26969, 844]	31497	[20043, 18938]
6925	[11417, 11418]	15116	[20415, 19422]	23307	[26970, 8159]	31498	[32126, 26525]

6926	[11419, 11420]	15117	[19866, 20416]	23308	[19594, 16436]	31499	[32127, 28028]
6927	[11421, 6137]	15118	[20417, 20418]	23309	[2104, 16098]	31500	[20108, 26379]
6928	[11422, 1246]	15119	[20419, 2879]	23310	[26971, 26914]	31501	[32128, 16884]
6929	[11423, 11424]	15120	[6914, 7766]	23311	[26972, 2308]	31502	[7892, 30384]
6930	[5058, 11425]	15121	[20420, 20175]	23312	[18873, 8465]	31503	[32129, 2360]
6931	[11426, 11427]	15122	[20421, 20422]	23313	[8428, 6427]	31504	[32130, 20279]
6932	[11428, 980]	15123	[20423, 18400]	23314	[26973, 16077]	31505	[27711, 19099]
6933	[11429, 11430]	15124	[20424, 2593]	23315	[26974, 18363]	31506	[32131, 26127]
6934	[6003, 10485]	15125	[6339, 20425]	23316	[20728, 8056]	31507	[804, 7656]
6935	[11431, 5726]	15126	[10094, 20426]	23317	[8451, 16887]	31508	[7165, 10156]
6936	[11432, 11433]	15127	[20427, 8735]	23318	[18652, 26725]	31509	[32132, 20731]
6937	[11434, 11435]	15128	[20428, 20139]	23319	[18684, 26975]	31510	[32133, 27576]
6938	[11436, 11437]	15129	[20429, 16168]	23320	[19921, 17065]	31511	[8091, 16750]
6939	[11438, 4920]	15130	[20430, 2136]	23321	[26976, 6373]	31512	[32134, 2702]
6940	[11439, 11440]	15131	[20431, 20432]	23322	[16816, 3195]	31513	[32135, 20102]
6941	[11441, 11442]	15132	[17666, 20433]	23323	[2864, 17177]	31514	[32136, 15793]
6942	[11443, 11444]	15133	[9178, 19864]	23324	[26977, 10130]	31515	[15975, 9631]
6943	[5093, 11445]	15134	[19749, 2078]	23325	[26978, 16998]	31516	[32137, 7857]
6944	[11446, 1045]	15135	[20434, 9829]	23326	[26979, 7226]	31517	[8102, 18243]
6945	[11447, 4322]	15136	[17690, 3470]	23327	[26980, 26406]	31518	[32138, 9179]
6946	[11448, 4324]	15137	[20435, 10267]	23328	[26981, 15887]	31519	[32139, 31361]
6947	[11173, 11449]	15138	[20436, 2681]	23329	[7985, 26982]	31520	[32140, 20052]
6948	[11450, 11451]	15139	[20437, 8843]	23330	[9865, 20023]	31521	[19565, 25241]
6949	[11452, 10788]	15140	[20438, 16342]	23331	[26983, 26984]	31522	[19206, 7772]
6950	[11453, 11454]	15141	[20439, 7808]	23332	[26985, 20598]	31523	[30384, 9762]
6951	[11455, 11456]	15142	[20440, 7306]	23333	[26986, 2180]	31524	[2861, 19003]
6952	[11457, 11458]	15143	[20441, 8787]	23334	[18110, 20643]	31525	[32141, 18049]
6953	[1458, 11459]	15144	[20442, 915]	23335	[20772, 18415]	31526	[6899, 17695]
6954	[3867, 11460]	15145	[20443, 19705]	23336	[26987, 7]	31527	[32142, 19457]
6955	[11461, 3805]	15146	[20444, 16573]	23337	[18443, 20339]	31528	[6347, 30720]
6956	[11462, 11463]	15147	[9630, 20445]	23338	[26988, 9725]	31529	[32143, 18217]
6957	[11464, 11465]	15148	[9088, 19886]	23339	[26989, 17061]	31530	[32144, 9271]
6958	[11466, 11467]	15149	[20446, 18597]	23340	[20385, 16466]	31531	[32145, 2752]
6959	[11468, 11469]	15150	[8230, 9154]	23341	[26990, 26991]	31532	[32146, 9622]
6960	[11470, 5260]	15151	[10248, 16486]	23342	[26992, 10311]	31533	[32147, 9418]
6961	[11471, 11472]	15152	[15760, 2517]	23343	[26993, 6738]	31534	[25834, 6343]
6962	[4212, 11473]	15153	[20447, 20448]	23344	[10125, 8843]	31535	[15895, 10172]
6963	[11474, 11475]	15154	[20449, 9302]	23345	[26994, 2610]	31536	[26381, 25590]
6964	[11476, 11477]	15155	[20450, 19282]	23346	[26995, 25180]	31537	[32148, 20411]
6965	[11478, 4954]	15156	[20451, 16767]	23347	[26996, 9036]	31538	[32149, 18147]
6966	[11479, 10745]	15157	[20452, 907]	23348	[26997, 18418]	31539	[19629, 26534]
6967	[1369, 11028]	15158	[9986, 19467]	23349	[26354, 26332]	31540	[32150, 31182]
6968	[4920, 11480]	15159	[20453, 9977]	23350	[26998, 20847]	31541	[20249, 20363]
6969	[3645, 11481]	15160	[19156, 20454]	23351	[20457, 17709]	31542	[761, 30804]

6970	[11482, 11483]	15161	[18897, 20455]	23352	[26999, 8059]	31543	[32151, 7000]
6971	[11484, 11485]	15162	[20456, 20457]	23353	[27000, 41]	31544	[9427, 2188]
6972	[11486, 11487]	15163	[20458, 3463]	23354	[27001, 2674]	31545	[32152, 2758]
6973	[11488, 11489]	15164	[16426, 20459]	23355	[27002, 17185]	31546	[32153, 26162]
6974	[11490, 11491]	15165	[20460, 9337]	23356	[27003, 19283]	31547	[17264, 30973]
6975	[11492, 11493]	15166	[20461, 19005]	23357	[27004, 16515]	31548	[18809, 27654]
6976	[4430, 11494]	15167	[20462, 17458]	23358	[27005, 7786]	31549	[44, 20904]
6977	[11495, 5034]	15168	[555, 19991]	23359	[27006, 15823]	31550	[8800, 9248]
6978	[11496, 11497]	15169	[9502, 798]	23360	[27007, 15888]	31551	[16006, 15894]
6979	[11498, 11499]	15170	[20463, 7110]	23361	[8613, 6482]	31552	[26488, 6649]
6980	[11059, 11500]	15171	[16152, 8600]	23362	[27008, 3383]	31553	[32154, 19027]
6981	[11501, 11502]	15172	[20464, 496]	23363	[27009, 18081]	31554	[32155, 17271]
6982	[11503, 11504]	15173	[16518, 3272]	23364	[519, 16532]	31555	[32156, 8993]
6983	[11505, 11506]	15174	[20465, 2337]	23365	[27010, 25150]	31556	[32157, 16939]
6984	[11507, 5112]	15175	[20466, 10168]	23366	[15985, 19832]	31557	[32158, 18938]
6985	[11508, 11509]	15176	[6452, 16146]	23367	[27011, 10378]	31558	[32159, 17970]
6986	[11510, 11511]	15177	[20467, 9589]	23368	[27012, 27013]	31559	[32160, 26370]
6987	[11512, 11060]	15178	[967, 20468]	23369	[27014, 8790]	31560	[32161, 9016]
6988	[5268, 11513]	15179	[20469, 18482]	23370	[27015, 16151]	31561	[32162, 32163]
6989	[4075, 11514]	15180	[20470, 705]	23371	[17215, 25780]	31562	[32164, 7469]
6990	[4863, 10720]	15181	[17425, 20471]	23372	[9293, 20098]	31563	[32165, 8562]
6991	[11515, 11516]	15182	[20472, 6734]	23373	[27016, 18867]	31564	[32166, 31354]
6992	[11517, 11503]	15183	[20473, 18968]	23374	[625, 19944]	31565	[32167, 18942]
6993	[11518, 11519]	15184	[20474, 20475]	23375	[26046, 19196]	31566	[26607, 25816]
6994	[11520, 11521]	15185	[6916, 16259]	23376	[3023, 19054]	31567	[32168, 16650]
6995	[11522, 11523]	15186	[8548, 3434]	23377	[10365, 19035]	31568	[6361, 26293]
6996	[11524, 289]	15187	[20476, 18736]	23378	[27017, 8531]	31569	[7512, 20333]
6997	[4956, 11525]	15188	[9237, 17249]	23379	[25973, 2020]	31570	[32169, 10332]
6998	[11526, 11527]	15189	[2378, 19342]	23380	[27018, 6737]	31571	[31408, 3062]
6999	[11528, 1338]	15190	[20477, 7629]	23381	[9022, 27019]	31572	[19273, 2877]
7000	[11529, 11530]	15191	[20478, 18560]	23382	[27020, 27021]	31573	[32170, 27590]
7001	[994, 11531]	15192	[17685, 7536]	23383	[27022, 16298]	31574	[2973, 25996]
7002	[11532, 4069]	15193	[3393, 20479]	23384	[27023, 8920]	31575	[9885, 17504]
7003	[11533, 11534]	15194	[20480, 9089]	23385	[27024, 19091]	31576	[3308, 16798]
7004	[1413, 11535]	15195	[7126, 18998]	23386	[27025, 19018]	31577	[32171, 32172]
7005	[11536, 11090]	15196	[2037, 10356]	23387	[17748, 7328]	31578	[31361, 7718]
7006	[10481, 5622]	15197	[7640, 1976]	23388	[15718, 20164]	31579	[32173, 27494]
7007	[11537, 11538]	15198	[9348, 9496]	23389	[27026, 17013]	31580	[32174, 20668]
7008	[11539, 3997]	15199	[15913, 7546]	23390	[751, 2842]	31581	[32175, 27465]
7009	[4642, 3957]	15200	[20481, 792]	23391	[27027, 18575]	31582	[27036, 9900]
7010	[11540, 11541]	15201	[16802, 9072]	23392	[27028, 7531]	31583	[18517, 9272]
7011	[11542, 11543]	15202	[20482, 8712]	23393	[27029, 9954]	31584	[9861, 27269]
7012	[4697, 1743]	15203	[20483, 9575]	23394	[27030, 8760]	31585	[25321, 32163]
7013	[11544, 11356]	15204	[20484, 16630]	23395	[16925, 19502]	31586	[2416, 28143]

7014	[11545, 1023]	15205	[20485, 16361]	23396	[2641, 6455]	31587	[32176, 9294]
7015	[11546, 5579]	15206	[20486, 226]	23397	[27031, 20782]	31588	[6973, 6900]
7016	[11547, 11548]	15207	[19502, 16086]	23398	[27032, 19712]	31589	[32177, 16022]
7017	[11549, 11550]	15208	[20487, 18283]	23399	[7318, 7049]	31590	[18032, 25358]
7018	[5154, 11551]	15209	[20488, 8996]	23400	[27033, 17766]	31591	[32178, 30519]
7019	[11552, 1176]	15210	[20489, 19589]	23401	[27034, 17410]	31592	[32179, 25794]
7020	[11553, 11554]	15211	[768, 19064]	23402	[27035, 27036]	31593	[20851, 10261]
7021	[11555, 11556]	15212	[20490, 2145]	23403	[8396, 27032]	31594	[17679, 18843]
7022	[11557, 11558]	15213	[20491, 17450]	23404	[27037, 20723]	31595	[6654, 16743]
7023	[11559, 11560]	15214	[8607, 20492]	23405	[25930, 27038]	31596	[17618, 27537]
7024	[11561, 11562]	15215	[6590, 17598]	23406	[27039, 1905]	31597	[32180, 7766]
7025	[11563, 11564]	15216	[20493, 20494]	23407	[27040, 6645]	31598	[32181, 10318]
7026	[4870, 11565]	15217	[20495, 19253]	23408	[2336, 26257]	31599	[19108, 16370]
7027	[11566, 11567]	15218	[16433, 6429]	23409	[27041, 8931]	31600	[18229, 9624]
7028	[11568, 1317]	15219	[20496, 8995]	23410	[18621, 27042]	31601	[32182, 27755]
7029	[11569, 11570]	15220	[20497, 3090]	23411	[27043, 17770]	31602	[32183, 27515]
7030	[1128, 11571]	15221	[7939, 20498]	23412	[27044, 7822]	31603	[7040, 6557]
7031	[11572, 11573]	15222	[20499, 20288]	23413	[16284, 26538]	31604	[32184, 28193]
7032	[1064, 3606]	15223	[20500, 20036]	23414	[27045, 19506]	31605	[32185, 7281]
7033	[11574, 11575]	15224	[20501, 7778]	23415	[27046, 27047]	31606	[26151, 2270]
7034	[10683, 11576]	15225	[20502, 1981]	23416	[27048, 27049]	31607	[20888, 18866]
7035	[11577, 11578]	15226	[20503, 20504]	23417	[20401, 18721]	31608	[16946, 8043]
7036	[11579, 11580]	15227	[20505, 1986]	23418	[2799, 19858]	31609	[32186, 17520]
7037	[11581, 11582]	15228	[20506, 17896]	23419	[27050, 3199]	31610	[32187, 30809]
7038	[11583, 11584]	15229	[19991, 20504]	23420	[27051, 10099]	31611	[20516, 8512]
7039	[11585, 11586]	15230	[20507, 19136]	23421	[20331, 25630]	31612	[27989, 18231]
7040	[3580, 11587]	15231	[20508, 20509]	23422	[17234, 19735]	31613	[27683, 2002]
7041	[10749, 4865]	15232	[17578, 2748]	23423	[27052, 8201]	31614	[657, 10302]
7042	[11281, 5773]	15233	[9544, 9335]	23424	[6658, 25631]	31615	[849, 10182]
7043	[11560, 11588]	15234	[18411, 20510]	23425	[27053, 7807]	31616	[27961, 32172]
7044	[1361, 11589]	15235	[16485, 9283]	23426	[27054, 8421]	31617	[32188, 8086]
7045	[11590, 11591]	15236	[20511, 7585]	23427	[19626, 26731]	31618	[32189, 27171]
7046	[11592, 11593]	15237	[20512, 7709]	23428	[27055, 3363]	31619	[3197, 31061]
7047	[11594, 1712]	15238	[3359, 18340]	23429	[8648, 3287]	31620	[568, 16120]
7048	[11595, 11596]	15239	[6981, 16560]	23430	[27056, 7950]	31621	[17916, 504]
7049	[11597, 11370]	15240	[6986, 9524]	23431	[27057, 27058]	31622	[32190, 27561]
7050	[11598, 11599]	15241	[20513, 3223]	23432	[17607, 17444]	31623	[10262, 18953]
7051	[11600, 11601]	15242	[20330, 20514]	23433	[27059, 17138]	31624	[2153, 26304]
7052	[11602, 21]	15243	[19789, 9236]	23434	[27060, 9809]	31625	[32191, 17026]
7053	[11603, 11604]	15244	[20515, 20516]	23435	[27061, 2064]	31626	[2594, 19566]
7054	[11605, 1723]	15245	[20517, 16273]	23436	[27062, 39]	31627	[32192, 1948]
7055	[11606, 11607]	15246	[3095, 2894]	23437	[27063, 16190]	31628	[7674, 25788]
7056	[11608, 11609]	15247	[20518, 6940]	23438	[27064, 17093]	31629	[32193, 9555]
7057	[11196, 11610]	15248	[15863, 20519]	23439	[20389, 9294]	31630	[31300, 3030]

7058	[11611, 5511]	15249	[20520, 20521]	23440	[27065, 25541]	31631	[32194, 25956]
7059	[1794, 11612]	15250	[20522, 17855]	23441	[27066, 910]	31632	[16817, 10222]
7060	[11613, 5942]	15251	[20523, 20524]	23442	[27067, 16271]	31633	[32195, 17262]
7061	[11614, 5914]	15252	[20525, 9441]	23443	[27068, 17163]	31634	[17254, 8562]
7062	[11615, 10642]	15253	[20526, 18579]	23444	[27069, 18405]	31635	[32196, 25203]
7063	[11616, 11617]	15254	[15767, 9649]	23445	[8781, 10036]	31636	[32197, 26448]
7064	[11618, 11619]	15255	[16033, 9461]	23446	[16136, 7233]	31637	[17979, 16934]
7065	[11620, 5783]	15256	[17613, 16320]	23447	[27070, 9422]	31638	[32198, 27349]
7066	[11621, 979]	15257	[20527, 8692]	23448	[27071, 10230]	31639	[32163, 9521]
7067	[314, 11622]	15258	[20528, 20529]	23449	[27072, 712]	31640	[8488, 1912]
7068	[11623, 11624]	15259	[7231, 20307]	23450	[2914, 26909]	31641	[32199, 18953]
7069	[11625, 11626]	15260	[2550, 19163]	23451	[26922, 7158]	31642	[16409, 2772]
7070	[11627, 11628]	15261	[7832, 20530]	23452	[27073, 2463]	31643	[20678, 30546]
7071	[11629, 120]	15262	[20531, 20532]	23453	[16153, 27047]	31644	[28157, 27461]
7072	[11630, 11631]	15263	[20533, 896]	23454	[27074, 17430]	31645	[32200, 26463]
7073	[11632, 11633]	15264	[20534, 193]	23455	[27075, 9601]	31646	[27429, 6726]
7074	[11634, 11635]	15265	[20535, 7233]	23456	[27049, 6861]	31647	[32201, 27212]
7075	[11636, 4834]	15266	[20536, 9688]	23457	[27076, 6853]	31648	[7207, 20716]
7076	[11637, 11638]	15267	[20537, 20538]	23458	[6447, 8264]	31649	[32202, 17532]
7077	[11456, 11639]	15268	[20539, 20014]	23459	[27077, 3328]	31650	[32203, 15818]
7078	[6025, 3879]	15269	[20540, 850]	23460	[27078, 8568]	31651	[19755, 26162]
7079	[11640, 11641]	15270	[20541, 10279]	23461	[27079, 16706]	31652	[32204, 30886]
7080	[11642, 11643]	15271	[20542, 16753]	23462	[27080, 6351]	31653	[32205, 19210]
7081	[11644, 11645]	15272	[20543, 17850]	23463	[27081, 19366]	31654	[32206, 2353]
7082	[11646, 11647]	15273	[20544, 20545]	23464	[862, 2631]	31655	[32207, 25316]
7083	[11648, 11649]	15274	[20409, 8656]	23465	[27082, 3028]	31656	[26952, 18923]
7084	[11650, 10769]	15275	[2874, 2525]	23466	[9969, 17766]	31657	[32208, 3120]
7085	[5378, 11651]	15276	[16100, 17462]	23467	[27083, 2882]	31658	[25634, 16939]
7086	[11652, 11653]	15277	[20546, 16433]	23468	[7644, 927]	31659	[32209, 27115]
7087	[5078, 11654]	15278	[20547, 18768]	23469	[27084, 9598]	31660	[3420, 27803]
7088	[11655, 11656]	15279	[9787, 20548]	23470	[20600, 2876]	31661	[7373, 17880]
7089	[11657, 11658]	15280	[19623, 20205]	23471	[7725, 7595]	31662	[32210, 25504]
7090	[11659, 11660]	15281	[20549, 15943]	23472	[27085, 27086]	31663	[10331, 8846]
7091	[1236, 1199]	15282	[20550, 20436]	23473	[27087, 20436]	31664	[32211, 18740]
7092	[11661, 1201]	15283	[20551, 16905]	23474	[27088, 10078]	31665	[18888, 26508]
7093	[11662, 11663]	15284	[20552, 955]	23475	[27089, 8983]	31666	[32212, 16094]
7094	[6071, 11664]	15285	[20553, 19494]	23476	[27090, 7694]	31667	[2421, 15847]
7095	[11665, 11666]	15286	[20554, 8459]	23477	[27091, 8914]	31668	[31182, 26583]
7096	[415, 5159]	15287	[20555, 19607]	23478	[27092, 26502]	31669	[32213, 2772]
7097	[3786, 4085]	15288	[6588, 20556]	23479	[8169, 8136]	31670	[32214, 31352]
7098	[11667, 11668]	15289	[20557, 18001]	23480	[27093, 10007]	31671	[17042, 7023]
7099	[4335, 455]	15290	[20558, 19074]	23481	[9392, 10112]	31672	[30941, 26194]
7100	[11669, 11670]	15291	[20559, 16626]	23482	[2218, 27094]	31673	[32215, 26172]
7101	[11671, 11672]	15292	[20560, 9562]	23483	[27095, 26927]	31674	[19251, 31095]

7102	[11673, 11674]	15293	[20561, 7602]	23484	[9331, 26143]	31675	[32216, 18218]
7103	[11675, 11676]	15294	[20562, 2274]	23485	[2340, 9199]	31676	[32217, 27565]
7104	[18, 11677]	15295	[16561, 7701]	23486	[19067, 10348]	31677	[32218, 17137]
7105	[11678, 11679]	15296	[20563, 9580]	23487	[8355, 27096]	31678	[32219, 20307]
7106	[11680, 4310]	15297	[20564, 2333]	23488	[27097, 2515]	31679	[7759, 9400]
7107	[11681, 3548]	15298	[16885, 20565]	23489	[7762, 17291]	31680	[32220, 17022]
7108	[11682, 4220]	15299	[20566, 18507]	23490	[6925, 25863]	31681	[32221, 32222]
7109	[11683, 11684]	15300	[20567, 19974]	23491	[27098, 20197]	31682	[32223, 2570]
7110	[11685, 11070]	15301	[20568, 20569]	23492	[3057, 18490]	31683	[32224, 28121]
7111	[11686, 11687]	15302	[20570, 2860]	23493	[17027, 9861]	31684	[7782, 18012]
7112	[5440, 1342]	15303	[20571, 9378]	23494	[27099, 25933]	31685	[32225, 26820]
7113	[11688, 11689]	15304	[10117, 19358]	23495	[27100, 15833]	31686	[8536, 20814]
7114	[11690, 11691]	15305	[20572, 16313]	23496	[27101, 1873]	31687	[32226, 17468]
7115	[11692, 11693]	15306	[20573, 3134]	23497	[8862, 2922]	31688	[19015, 26701]
7116	[11694, 1303]	15307	[6795, 3023]	23498	[20648, 7133]	31689	[32227, 17942]
7117	[11695, 11696]	15308	[20574, 18701]	23499	[19774, 15842]	31690	[32228, 20589]
7118	[4958, 11413]	15309	[20575, 8369]	23500	[15786, 17754]	31691	[16140, 25150]
7119	[11697, 11698]	15310	[20576, 8844]	23501	[27102, 7399]	31692	[32229, 15761]
7120	[11699, 11353]	15311	[20577, 18979]	23502	[17852, 26398]	31693	[8129, 9135]
7121	[11700, 5959]	15312	[20578, 20579]	23503	[27103, 20550]	31694	[32222, 31299]
7122	[11701, 11702]	15313	[8125, 779]	23504	[27104, 7102]	31695	[32230, 31211]
7123	[11703, 11704]	15314	[8209, 7107]	23505	[18532, 26875]	31696	[20494, 8875]
7124	[11705, 5201]	15315	[20580, 17422]	23506	[27105, 2637]	31697	[32231, 18984]
7125	[1554, 5417]	15316	[20581, 8134]	23507	[27106, 10415]	31698	[32232, 8286]
7126	[11706, 11707]	15317	[2631, 20582]	23508	[6963, 16274]	31699	[19778, 25493]
7127	[11708, 11709]	15318	[20583, 954]	23509	[3078, 18660]	31700	[32172, 19954]
7128	[11710, 11502]	15319	[20584, 10336]	23510	[16710, 25223]	31701	[26731, 237]
7129	[3665, 11711]	15320	[20585, 20586]	23511	[27107, 26288]	31702	[32233, 27464]
7130	[11712, 1058]	15321	[248, 8631]	23512	[27108, 15809]	31703	[2966, 30627]
7131	[11713, 11714]	15322	[7922, 2236]	23513	[27109, 658]	31704	[32234, 6315]
7132	[11715, 11716]	15323	[20587, 17005]	23514	[27110, 7696]	31705	[133, 8985]
7133	[11717, 10480]	15324	[20588, 20589]	23515	[27111, 18474]	31706	[20322, 20547]
7134	[4222, 11718]	15325	[20590, 17246]	23516	[27112, 17628]	31707	[3053, 32235]
7135	[11719, 11720]	15326	[20591, 7459]	23517	[27113, 9126]	31708	[32236, 8036]
7136	[11721, 4844]	15327	[17778, 767]	23518	[27114, 19397]	31709	[8087, 26369]
7137	[11722, 11723]	15328	[20592, 232]	23519	[27115, 7821]	31710	[26542, 17423]
7138	[11724, 11725]	15329	[2522, 20593]	23520	[27116, 7467]	31711	[8815, 10123]
7139	[11726, 11727]	15330	[20594, 17483]	23521	[3113, 8221]	31712	[18175, 6379]
7140	[11728, 11729]	15331	[20595, 20596]	23522	[27117, 26341]	31713	[6850, 15890]
7141	[11730, 11731]	15332	[20597, 6925]	23523	[19673, 17988]	31714	[1878, 30902]
7142	[11732, 3858]	15333	[18928, 20598]	23524	[17153, 18344]	31715	[16116, 30564]
7143	[11286, 11733]	15334	[20599, 20600]	23525	[27118, 26400]	31716	[18822, 9938]
7144	[11734, 10951]	15335	[20601, 1997]	23526	[27119, 20299]	31717	[25816, 41]
7145	[11735, 11736]	15336	[20602, 20603]	23527	[25400, 20586]	31718	[7671, 28095]

7146	[11737, 11738]	15337	[6428, 10389]	23528	[17127, 3294]	31719	[8717, 17354]
7147	[10855, 11739]	15338	[20604, 2867]	23529	[27120, 27121]	31720	[19884, 31126]
7148	[11740, 5510]	15339	[20605, 8653]	23530	[27122, 8937]	31721	[32237, 638]
7149	[11741, 5512]	15340	[1995, 18325]	23531	[27123, 20226]	31722	[17965, 19600]
7150	[11742, 11743]	15341	[2696, 16015]	23532	[27124, 8004]	31723	[32238, 19931]
7151	[11744, 5897]	15342	[20606, 20427]	23533	[27125, 9992]	31724	[32239, 30955]
7152	[11745, 11746]	15343	[20607, 9879]	23534	[16942, 26519]	31725	[32240, 16256]
7153	[11747, 11748]	15344	[20608, 19887]	23535	[27126, 27127]	31726	[32241, 620]
7154	[11749, 11750]	15345	[20416, 17771]	23536	[27128, 19907]	31727	[32242, 32235]
7155	[11679, 11751]	15346	[20609, 19380]	23537	[17944, 25155]	31728	[19196, 9591]
7156	[11752, 11753]	15347	[16067, 2501]	23538	[9530, 17020]	31729	[27855, 1993]
7157	[11754, 6045]	15348	[2232, 8825]	23539	[27129, 7206]	31730	[32243, 28147]
7158	[11755, 11667]	15349	[20610, 20611]	23540	[18458, 19494]	31731	[733, 17858]
7159	[11756, 4335]	15350	[6513, 20612]	23541	[2897, 18063]	31732	[2320, 20309]
7160	[11757, 11669]	15351	[20613, 20614]	23542	[27130, 20856]	31733	[18948, 25281]
7161	[11758, 11671]	15352	[20615, 20616]	23543	[18122, 9578]	31734	[17859, 6765]
7162	[11759, 11760]	15353	[20617, 3505]	23544	[17580, 19848]	31735	[25507, 7433]
7163	[11761, 11762]	15354	[20618, 789]	23545	[27131, 26283]	31736	[32244, 31014]
7164	[11763, 11764]	15355	[2789, 2984]	23546	[27132, 8422]	31737	[31198, 18177]
7165	[11765, 11766]	15356	[20619, 10307]	23547	[27133, 19101]	31738	[10250, 3485]
7166	[11767, 11768]	15357	[20620, 17918]	23548	[27134, 26282]	31739	[17512, 18065]
7167	[11769, 11770]	15358	[20621, 9649]	23549	[27135, 2295]	31740	[32245, 27326]
7168	[11771, 11772]	15359	[20622, 17860]	23550	[27136, 15783]	31741	[2463, 19569]
7169	[11773, 11774]	15360	[17699, 17176]	23551	[27137, 20668]	31742	[32246, 20736]
7170	[11775, 10540]	15361	[20623, 18964]	23552	[27138, 17944]	31743	[32247, 27925]
7171	[11776, 11777]	15362	[2230, 16376]	23553	[27139, 25738]	31744	[30602, 7423]
7172	[11778, 11779]	15363	[20624, 8433]	23554	[8564, 16355]	31745	[20556, 20756]
7173	[11780, 11781]	15364	[19522, 20625]	23555	[27140, 27141]	31746	[17625, 26798]
7174	[11782, 70]	15365	[20626, 16885]	23556	[8360, 20435]	31747	[6553, 30962]
7175	[11783, 11784]	15366	[20627, 2813]	23557	[20044, 2662]	31748	[32248, 594]
7176	[3920, 1814]	15367	[20628, 2811]	23558	[27142, 18288]	31749	[10244, 25298]
7177	[3596, 11785]	15368	[20629, 2572]	23559	[27143, 8652]	31750	[19532, 16207]
7178	[11786, 11787]	15369	[20630, 20631]	23560	[27144, 27145]	31751	[8492, 9188]
7179	[11788, 11789]	15370	[20632, 6722]	23561	[18310, 16701]	31752	[32249, 27474]
7180	[11790, 5052]	15371	[20633, 20634]	23562	[27146, 20456]	31753	[32250, 1883]
7181	[11791, 11792]	15372	[20616, 20635]	23563	[27147, 2823]	31754	[32251, 15890]
7182	[11793, 11794]	15373	[20636, 2346]	23564	[27148, 3439]	31755	[32252, 17618]
7183	[11795, 11796]	15374	[7958, 10122]	23565	[27149, 18051]	31756	[9423, 17606]
7184	[5064, 4509]	15375	[20637, 19156]	23566	[9566, 8259]	31757	[6651, 18787]
7185	[11797, 11798]	15376	[20638, 8488]	23567	[27150, 17771]	31758	[32253, 9081]
7186	[11799, 11800]	15377	[20639, 2195]	23568	[10083, 20591]	31759	[129, 25688]
7187	[11801, 11802]	15378	[9164, 7340]	23569	[6885, 837]	31760	[20244, 26769]
7188	[11803, 291]	15379	[2130, 20290]	23570	[27151, 27001]	31761	[32254, 8581]
7189	[11804, 11805]	15380	[20640, 20641]	23571	[16785, 17959]	31762	[26321, 28011]

7190	[11806, 11807]	15381	[20642, 6798]	23572	[3224, 25268]	31763	[32255, 17709]
7191	[11808, 1503]	15382	[20643, 8577]	23573	[27152, 18687]	31764	[32256, 952]
7192	[11809, 11810]	15383	[10105, 8613]	23574	[16466, 19476]	31765	[6785, 7275]
7193	[11811, 11812]	15384	[7003, 17979]	23575	[19886, 6520]	31766	[26341, 10011]
7194	[11813, 11814]	15385	[20644, 2333]	23576	[27153, 7515]	31767	[32257, 27260]
7195	[11815, 11816]	15386	[3375, 9326]	23577	[27154, 6983]	31768	[10386, 2722]
7196	[11817, 11818]	15387	[20645, 2943]	23578	[2836, 16816]	31769	[32258, 28095]
7197	[11819, 11397]	15388	[20646, 6335]	23579	[27155, 2813]	31770	[32259, 18012]
7198	[11820, 11585]	15389	[20647, 20648]	23580	[27156, 16678]	31771	[32260, 9742]
7199	[3559, 5833]	15390	[7299, 17426]	23581	[26820, 25291]	31772	[32261, 19641]
7200	[1118, 11821]	15391	[20649, 20339]	23582	[27157, 26132]	31773	[32262, 18503]
7201	[11822, 11823]	15392	[19612, 7062]	23583	[20468, 9266]	31774	[32263, 9962]
7202	[11824, 11825]	15393	[17093, 6942]	23584	[6382, 18715]	31775	[32264, 28103]
7203	[1070, 11826]	15394	[20650, 782]	23585	[27158, 26358]	31776	[19094, 26214]
7204	[11022, 3674]	15395	[20651, 7760]	23586	[3500, 19027]	31777	[32265, 19813]
7205	[11827, 11828]	15396	[6366, 10134]	23587	[27159, 27160]	31778	[20514, 30617]
7206	[11829, 1015]	15397	[16208, 18795]	23588	[3025, 20580]	31779	[17906, 18050]
7207	[5464, 11218]	15398	[20652, 1906]	23589	[27161, 20284]	31780	[17638, 30379]
7208	[108, 4655]	15399	[18648, 17729]	23590	[6501, 2685]	31781	[26485, 27801]
7209	[11830, 11831]	15400	[20653, 19200]	23591	[27162, 18700]	31782	[32266, 8523]
7210	[11832, 4790]	15401	[20654, 17910]	23592	[48, 17497]	31783	[27473, 31133]
7211	[11833, 11834]	15402	[20655, 20656]	23593	[27163, 26757]	31784	[32267, 18933]
7212	[11835, 1786]	15403	[18847, 17760]	23594	[816, 19193]	31785	[30745, 8401]
7213	[11836, 11837]	15404	[20657, 7756]	23595	[27164, 16282]	31786	[32268, 18646]
7214	[11838, 11839]	15405	[20658, 9047]	23596	[25997, 20355]	31787	[32269, 32270]
7215	[11840, 1561]	15406	[20368, 646]	23597	[27165, 17505]	31788	[32271, 10123]
7216	[1798, 11841]	15407	[6848, 20659]	23598	[8275, 19391]	31789	[10399, 27783]
7217	[11842, 11843]	15408	[20660, 7202]	23599	[1987, 20136]	31790	[32272, 26150]
7218	[11844, 11197]	15409	[20661, 18603]	23600	[9028, 17520]	31791	[32273, 2493]
7219	[11845, 4686]	15410	[20662, 17552]	23601	[27166, 17156]	31792	[18958, 10015]
7220	[11846, 11847]	15411	[17561, 19435]	23602	[27167, 16281]	31793	[8423, 8879]
7221	[11848, 11849]	15412	[20663, 9618]	23603	[27168, 26332]	31794	[32274, 31084]
7222	[11850, 3637]	15413	[20664, 9556]	23604	[27169, 20479]	31795	[32275, 3275]
7223	[11851, 11852]	15414	[9695, 7922]	23605	[6560, 18382]	31796	[17757, 2232]
7224	[11853, 11854]	15415	[20665, 16203]	23606	[27170, 9952]	31797	[30686, 30955]
7225	[11855, 11856]	15416	[20666, 1996]	23607	[18453, 19910]	31798	[32276, 2241]
7226	[11857, 10971]	15417	[7303, 7680]	23608	[27171, 18876]	31799	[27314, 8096]
7227	[11858, 11859]	15418	[20667, 19120]	23609	[27172, 16272]	31800	[16275, 27212]
7228	[5456, 4726]	15419	[20668, 20669]	23610	[16838, 7709]	31801	[26250, 9622]
7229	[10986, 11860]	15420	[20670, 9085]	23611	[6353, 9836]	31802	[3281, 18745]
7230	[6144, 1540]	15421	[20671, 17508]	23612	[27173, 2317]	31803	[19828, 16862]
7231	[3617, 11861]	15422	[20672, 15918]	23613	[27174, 19509]	31804	[26319, 3081]
7232	[11862, 5079]	15423	[20673, 20674]	23614	[27175, 19879]	31805	[18066, 25173]
7233	[11863, 11864]	15424	[15700, 18003]	23615	[27176, 18986]	31806	[32277, 25333]

7234	[11865, 11866]	15425	[20675, 7512]	23616	[27177, 8994]	31807	[32278, 158]
7235	[11867, 11575]	15426	[20676, 2988]	23617	[27178, 25687]	31808	[8675, 30600]
7236	[11868, 11869]	15427	[20677, 20678]	23618	[7554, 19756]	31809	[8131, 30480]
7237	[1319, 11084]	15428	[20679, 612]	23619	[27179, 8279]	31810	[3294, 31151]
7238	[11870, 11079]	15429	[19923, 20680]	23620	[515, 745]	31811	[25383, 7568]
7239	[11871, 1168]	15430	[20681, 3289]	23621	[17159, 20781]	31812	[15942, 17560]
7240	[11872, 11873]	15431	[20682, 8503]	23622	[27180, 8354]	31813	[31384, 18647]
7241	[11874, 11875]	15432	[20683, 20684]	23623	[17549, 26406]	31814	[32279, 6443]
7242	[10679, 11577]	15433	[16589, 15702]	23624	[27181, 20160]	31815	[32280, 17617]
7243	[11876, 4620]	15434	[20685, 19926]	23625	[26532, 9745]	31816	[32281, 19968]
7244	[11877, 11878]	15435	[20686, 2165]	23626	[9953, 8400]	31817	[26642, 27379]
7245	[11879, 4754]	15436	[20687, 8493]	23627	[27182, 3267]	31818	[32282, 17372]
7246	[5511, 11880]	15437	[20688, 1919]	23628	[27183, 1990]	31819	[6307, 3356]
7247	[11881, 11882]	15438	[17935, 7247]	23629	[27184, 20237]	31820	[8234, 30926]
7248	[11883, 11396]	15439	[20689, 19280]	23630	[27185, 20891]	31821	[30691, 20616]
7249	[11794, 11884]	15440	[20690, 20691]	23631	[27186, 228]	31822	[32283, 6970]
7250	[3744, 11885]	15441	[20692, 7081]	23632	[17881, 18673]	31823	[19541, 3164]
7251	[11886, 4603]	15442	[20693, 10366]	23633	[27187, 16455]	31824	[31229, 28063]
7252	[11887, 11888]	15443	[18508, 20694]	23634	[16544, 16877]	31825	[32284, 27455]
7253	[5793, 11889]	15444	[20695, 8755]	23635	[27188, 7712]	31826	[32285, 18216]
7254	[11720, 1032]	15445	[20696, 17914]	23636	[27189, 8922]	31827	[18112, 30808]
7255	[11890, 11658]	15446	[20697, 19281]	23637	[27190, 15747]	31828	[30202, 10318]
7256	[11891, 11892]	15447	[2658, 20017]	23638	[27191, 17009]	31829	[8646, 3102]
7257	[5110, 11893]	15448	[18625, 2607]	23639	[27192, 27193]	31830	[9846, 18709]
7258	[1217, 11099]	15449	[19097, 19821]	23640	[27194, 8971]	31831	[32286, 504]
7259	[11894, 1544]	15450	[18384, 10370]	23641	[16014, 18683]	31832	[32287, 15980]
7260	[11895, 1542]	15451	[20698, 20699]	23642	[25447, 20818]	31833	[9030, 20474]
7261	[11896, 3699]	15452	[20700, 3087]	23643	[27195, 9889]	31834	[27269, 17655]
7262	[11897, 11898]	15453	[2970, 6591]	23644	[3213, 9943]	31835	[32288, 8895]
7263	[11899, 11121]	15454	[20701, 7183]	23645	[27196, 15852]	31836	[32289, 28164]
7264	[11900, 5143]	15455	[9923, 8419]	23646	[27197, 6430]	31837	[7099, 30936]
7265	[5085, 11901]	15456	[18890, 20122]	23647	[27198, 25720]	31838	[32290, 32291]
7266	[11902, 11903]	15457	[20702, 9015]	23648	[8487, 6924]	31839	[32292, 20556]
7267	[11904, 1144]	15458	[20703, 6914]	23649	[27199, 19926]	31840	[32293, 17235]
7268	[11905, 11906]	15459	[20704, 20416]	23650	[27200, 9195]	31841	[2768, 32090]
7269	[11907, 4647]	15460	[20705, 2715]	23651	[27201, 7371]	31842	[25932, 30809]
7270	[11908, 11909]	15461	[20706, 15993]	23652	[27202, 27203]	31843	[8521, 9720]
7271	[11910, 11911]	15462	[6364, 20707]	23653	[27204, 9342]	31844	[32294, 2716]
7272	[11641, 11912]	15463	[2723, 7519]	23654	[27205, 16784]	31845	[32295, 26736]
7273	[11913, 10974]	15464	[20708, 7262]	23655	[10180, 19611]	31846	[32296, 7289]
7274	[264, 11914]	15465	[20709, 2531]	23656	[19988, 7068]	31847	[32297, 7088]
7275	[11915, 11916]	15466	[20710, 9019]	23657	[17362, 27206]	31848	[32298, 26769]
7276	[11214, 11017]	15467	[20711, 17173]	23658	[27207, 19128]	31849	[26449, 25392]
7277	[1390, 11917]	15468	[20712, 8766]	23659	[27208, 19238]	31850	[30287, 18216]

7278	[11918, 11919]	15469	[20713, 6664]	23660	[27209, 16667]	31851	[15969, 680]
7279	[11920, 11921]	15470	[18813, 18384]	23661	[2648, 3009]	31852	[32299, 16324]
7280	[11922, 11661]	15471	[20714, 19572]	23662	[27210, 19987]	31853	[30901, 3120]
7281	[11923, 1161]	15472	[8243, 20715]	23663	[27211, 8649]	31854	[32300, 2507]
7282	[11924, 11925]	15473	[20716, 16980]	23664	[27212, 2101]	31855	[32301, 20467]
7283	[11926, 10852]	15474	[20717, 18924]	23665	[27213, 19684]	31856	[32302, 20025]
7284	[11083, 5140]	15475	[19322, 9902]	23666	[6929, 27214]	31857	[32303, 30707]
7285	[11927, 11928]	15476	[20718, 7195]	23667	[8671, 2860]	31858	[32304, 32289]
7286	[11929, 11930]	15477	[20598, 10347]	23668	[27215, 2517]	31859	[32305, 9864]
7287	[11931, 11932]	15478	[7486, 1949]	23669	[15743, 16543]	31860	[27042, 16285]
7288	[11933, 5026]	15479	[20719, 10139]	23670	[27216, 3135]	31861	[32306, 30689]
7289	[11934, 11935]	15480	[20720, 16820]	23671	[17648, 2360]	31862	[27401, 27345]
7290	[11936, 11937]	15481	[20721, 16517]	23672	[16483, 18730]	31863	[32307, 18098]
7291	[11938, 1868]	15482	[20722, 20723]	23673	[27217, 9358]	31864	[9944, 16396]
7292	[11939, 11940]	15483	[20724, 18858]	23674	[19785, 7745]	31865	[32308, 30309]
7293	[11941, 10887]	15484	[20725, 19363]	23675	[18150, 3322]	31866	[27019, 7591]
7294	[11942, 11943]	15485	[19556, 20726]	23676	[27218, 7849]	31867	[32309, 27495]
7295	[11944, 11945]	15486	[8566, 17941]	23677	[27219, 19602]	31868	[32310, 30264]
7296	[5476, 4728]	15487	[20727, 20728]	23678	[27220, 26748]	31869	[32311, 25875]
7297	[11356, 11946]	15488	[8936, 18700]	23679	[27221, 9055]	31870	[8486, 25544]
7298	[11947, 3630]	15489	[20729, 9316]	23680	[3396, 16150]	31871	[32312, 27160]
7299	[4967, 11948]	15490	[2385, 9030]	23681	[7973, 19810]	31872	[16673, 18811]
7300	[11949, 5729]	15491	[20730, 20199]	23682	[27222, 9440]	31873	[32313, 7805]
7301	[11950, 4719]	15492	[20731, 9422]	23683	[27223, 8918]	31874	[30681, 27399]
7302	[4475, 11951]	15493	[20732, 9426]	23684	[27224, 18841]	31875	[8117, 7864]
7303	[1050, 11952]	15494	[7071, 20494]	23685	[27225, 17996]	31876	[25347, 17428]
7304	[11953, 11954]	15495	[15962, 2863]	23686	[27226, 674]	31877	[2387, 8036]
7305	[11955, 5245]	15496	[20733, 7143]	23687	[25846, 17909]	31878	[32314, 32119]
7306	[4302, 4639]	15497	[7514, 20734]	23688	[27047, 2527]	31879	[26741, 26116]
7307	[11956, 74]	15498	[20735, 2532]	23689	[25428, 16328]	31880	[32315, 10437]
7308	[6075, 383]	15499	[20736, 573]	23690	[10335, 16305]	31881	[17820, 3426]
7309	[11957, 1530]	15500	[20737, 2749]	23691	[17300, 8088]	31882	[32316, 30673]
7310	[11958, 4830]	15501	[19046, 20600]	23692	[27227, 26060]	31883	[6567, 25338]
7311	[11959, 11960]	15502	[20738, 20739]	23693	[7161, 7100]	31884	[32317, 18703]
7312	[11961, 11962]	15503	[20740, 3161]	23694	[27228, 2222]	31885	[6607, 26529]
7313	[11963, 11964]	15504	[19563, 17677]	23695	[27229, 26117]	31886	[2330, 8888]
7314	[11828, 11965]	15505	[20741, 6850]	23696	[27230, 19923]	31887	[16505, 863]
7315	[11966, 11967]	15506	[16931, 20739]	23697	[27231, 3140]	31888	[20524, 19383]
7316	[11968, 360]	15507	[20742, 20521]	23698	[25724, 7051]	31889	[27987, 16477]
7317	[11969, 11970]	15508	[10234, 20743]	23699	[27232, 1901]	31890	[32318, 8165]
7318	[11971, 11369]	15509	[7997, 3433]	23700	[27233, 16540]	31891	[32270, 26672]
7319	[11972, 5408]	15510	[7704, 9207]	23701	[27234, 20530]	31892	[18770, 26388]
7320	[11973, 11682]	15511	[18536, 776]	23702	[27235, 3299]	31893	[32319, 19663]
7321	[11974, 11975]	15512	[20744, 18648]	23703	[27236, 19737]	31894	[19747, 15959]

7322	[11976, 11977]	15513	[9484, 9201]	23704	[16051, 18879]	31895	[8604, 32222]
7323	[11978, 11979]	15514	[20745, 1938]	23705	[27237, 16335]	31896	[32320, 15908]
7324	[11980, 5069]	15515	[16096, 7743]	23706	[27238, 27239]	31897	[32321, 8265]
7325	[11981, 5036]	15516	[20746, 17110]	23707	[17498, 9132]	31898	[32322, 15769]
7326	[11229, 6028]	15517	[20747, 17602]	23708	[3412, 16460]	31899	[32323, 17488]
7327	[11982, 5967]	15518	[8192, 20155]	23709	[27240, 19667]	31900	[32324, 18748]
7328	[11983, 11984]	15519	[20748, 10353]	23710	[27241, 3259]	31901	[32325, 2351]
7329	[11985, 11986]	15520	[20749, 19181]	23711	[18308, 10280]	31902	[32326, 26114]
7330	[11987, 11773]	15521	[18956, 9777]	23712	[25954, 17472]	31903	[26850, 2913]
7331	[11988, 1740]	15522	[20750, 20751]	23713	[27242, 3496]	31904	[30617, 18236]
7332	[11914, 11989]	15523	[20752, 20753]	23714	[27243, 2172]	31905	[25787, 25887]
7333	[11990, 11991]	15524	[20754, 16802]	23715	[9060, 2511]	31906	[32327, 16071]
7334	[11992, 5592]	15525	[20755, 20245]	23716	[27244, 25338]	31907	[3487, 26622]
7335	[11993, 4464]	15526	[20756, 15936]	23717	[27245, 16178]	31908	[26780, 17721]
7336	[11994, 3593]	15527	[20757, 2149]	23718	[834, 31]	31909	[6827, 10344]
7337	[11995, 3595]	15528	[20758, 20362]	23719	[27246, 8986]	31910	[30800, 19230]
7338	[11996, 11997]	15529	[2474, 8882]	23720	[27247, 18990]	31911	[7928, 10304]
7339	[11998, 1709]	15530	[20759, 18133]	23721	[27248, 19347]	31912	[32328, 27399]
7340	[11999, 12000]	15531	[20565, 7524]	23722	[10456, 20566]	31913	[32329, 8623]
7341	[12001, 3976]	15532	[20760, 17798]	23723	[18466, 19306]	31914	[145, 17499]
7342	[12002, 12003]	15533	[20761, 10419]	23724	[17651, 18028]	31915	[8308, 25811]
7343	[12004, 12005]	15534	[19719, 20762]	23725	[27249, 27250]	31916	[28169, 20564]
7344	[12006, 5660]	15535	[20763, 9942]	23726	[17656, 9038]	31917	[16824, 17532]
7345	[4566, 12007]	15536	[20764, 15933]	23727	[18399, 6588]	31918	[32330, 7055]
7346	[12008, 12009]	15537	[20765, 9910]	23728	[27251, 17991]	31919	[32331, 16251]
7347	[12010, 12011]	15538	[20766, 19866]	23729	[27252, 2708]	31920	[32332, 8732]
7348	[12012, 12013]	15539	[20767, 9906]	23730	[27253, 27254]	31921	[30621, 27959]
7349	[12014, 5847]	15540	[20768, 20769]	23731	[27255, 6558]	31922	[27193, 20102]
7350	[12015, 4954]	15541	[20770, 2973]	23732	[3454, 16533]	31923	[32333, 30502]
7351	[12016, 12017]	15542	[20771, 20772]	23733	[27256, 25283]	31924	[32334, 17007]
7352	[12018, 5527]	15543	[19435, 6395]	23734	[27257, 6491]	31925	[32335, 10304]
7353	[12019, 1404]	15544	[860, 20773]	23735	[27258, 2299]	31926	[6522, 27494]
7354	[12020, 12021]	15545	[20774, 19766]	23736	[3346, 17732]	31927	[6378, 32336]
7355	[12022, 12023]	15546	[20775, 8683]	23737	[27259, 27260]	31928	[32337, 863]
7356	[1650, 12024]	15547	[19043, 6565]	23738	[27261, 7839]	31929	[26056, 25843]
7357	[11245, 12025]	15548	[745, 2738]	23739	[20862, 16795]	31930	[32235, 3358]
7358	[376, 1424]	15549	[20776, 20145]	23740	[27262, 27032]	31931	[32338, 27232]
7359	[12026, 10632]	15550	[20777, 1885]	23741	[27263, 8324]	31932	[32339, 18432]
7360	[12027, 5378]	15551	[20778, 16738]	23742	[8514, 20542]	31933	[7626, 31229]
7361	[12028, 12029]	15552	[20779, 7727]	23743	[27264, 9695]	31934	[32340, 8791]
7362	[12030, 1411]	15553	[20780, 18471]	23744	[27265, 16331]	31935	[661, 9206]
7363	[12031, 5007]	15554	[20781, 2257]	23745	[27266, 20320]	31936	[32341, 18817]
7364	[12032, 10608]	15555	[20782, 20783]	23746	[27267, 192]	31937	[9000, 7805]
7365	[5582, 12033]	15556	[20784, 10026]	23747	[27268, 27269]	31938	[32342, 17719]

7366	[12034, 12035]	15557	[20785, 15955]	23748	[27270, 26490]	31939	[7270, 25842]
7367	[3738, 12036]	15558	[3459, 20786]	23749	[27271, 26886]	31940	[8473, 19228]
7368	[12037, 12038]	15559	[20787, 16858]	23750	[3134, 7597]	31941	[32343, 28026]
7369	[12039, 12040]	15560	[2298, 20788]	23751	[27272, 27273]	31942	[6391, 16788]
7370	[12041, 12042]	15561	[20789, 20790]	23752	[27274, 2386]	31943	[17352, 2253]
7371	[12043, 12044]	15562	[17270, 20791]	23753	[6908, 3495]	31944	[32344, 26372]
7372	[12045, 12046]	15563	[20792, 10205]	23754	[27275, 25475]	31945	[32345, 19417]
7373	[1088, 11990]	15564	[20793, 20794]	23755	[27276, 17338]	31946	[28191, 27433]
7374	[298, 12047]	15565	[20795, 8504]	23756	[27277, 18390]	31947	[32346, 19564]
7375	[12048, 12049]	15566	[20796, 10162]	23757	[8947, 19346]	31948	[32347, 7328]
7376	[12050, 12051]	15567	[20797, 20798]	23758	[17822, 8598]	31949	[30288, 26370]
7377	[12052, 1036]	15568	[10395, 20799]	23759	[27278, 7103]	31950	[32291, 25276]
7378	[12053, 12054]	15569	[20800, 17080]	23760	[16086, 26575]	31951	[19703, 16706]
7379	[11108, 3953]	15570	[20801, 7555]	23761	[27279, 6497]	31952	[27516, 25941]
7380	[12055, 12056]	15571	[8944, 20315]	23762	[8477, 20267]	31953	[6586, 27561]
7381	[12057, 12058]	15572	[20802, 16840]	23763	[2797, 26788]	31954	[32348, 3458]
7382	[12059, 12060]	15573	[20803, 2825]	23764	[27280, 8873]	31955	[32349, 27951]
7383	[12061, 12062]	15574	[20804, 16307]	23765	[27281, 15869]	31956	[32350, 2379]
7384	[12063, 12064]	15575	[7325, 2727]	23766	[27282, 27283]	31957	[16677, 19373]
7385	[12065, 11574]	15576	[19882, 7528]	23767	[27284, 9168]	31958	[8598, 18805]
7386	[12066, 12067]	15577	[20805, 20806]	23768	[27285, 17135]	31959	[30936, 26172]
7387	[12068, 10638]	15578	[6834, 19971]	23769	[27286, 7690]	31960	[8137, 32291]
7388	[12038, 12069]	15579	[20807, 17498]	23770	[27287, 3173]	31961	[3226, 9890]
7389	[12040, 12070]	15580	[20808, 19514]	23771	[7831, 9343]	31962	[32351, 28075]
7390	[12071, 12072]	15581	[20809, 17021]	23772	[27288, 27289]	31963	[32352, 30379]
7391	[12073, 12074]	15582	[20810, 17098]	23773	[27290, 20249]	31964	[32353, 18647]
7392	[5330, 12075]	15583	[20811, 9870]	23774	[27291, 8309]	31965	[27848, 8769]
7393	[12076, 12077]	15584	[2074, 3180]	23775	[17476, 8840]	31966	[32354, 9631]
7394	[12078, 12079]	15585	[20812, 2549]	23776	[26670, 15735]	31967	[17815, 950]
7395	[12080, 10538]	15586	[20813, 3276]	23777	[6755, 27292]	31968	[32355, 26359]
7396	[5315, 12081]	15587	[20814, 6578]	23778	[20631, 6621]	31969	[32356, 7779]
7397	[12082, 12083]	15588	[20815, 19094]	23779	[27293, 18423]	31970	[32357, 15891]
7398	[12084, 10594]	15589	[20816, 16682]	23780	[15745, 20886]	31971	[10255, 15737]
7399	[11051, 12085]	15590	[19678, 6789]	23781	[27294, 16703]	31972	[32358, 26488]
7400	[12086, 12087]	15591	[20817, 20818]	23782	[27295, 18413]	31973	[32359, 3322]
7401	[12088, 12089]	15592	[20819, 7211]	23783	[27296, 20361]	31974	[32360, 32361]
7402	[12090, 4432]	15593	[953, 17688]	23784	[26513, 17059]	31975	[30804, 27115]
7403	[12091, 12092]	15594	[20820, 18322]	23785	[27297, 16288]	31976	[32362, 16477]
7404	[12093, 5495]	15595	[20821, 16831]	23786	[6537, 15888]	31977	[27318, 158]
7405	[12094, 10733]	15596	[20822, 8546]	23787	[26360, 27298]	31978	[19956, 20057]
7406	[12095, 10913]	15597	[20823, 20824]	23788	[27299, 549]	31979	[27767, 28055]
7407	[12096, 12097]	15598	[20825, 2899]	23789	[2383, 16530]	31980	[17591, 15946]
7408	[12098, 12099]	15599	[20236, 6952]	23790	[27300, 6558]	31981	[2623, 7663]
7409	[12100, 5045]	15600	[20826, 20827]	23791	[7601, 1922]	31982	[7953, 17314]

7410	[12101, 12102]	15601	[20828, 20386]	23792	[27301, 19458]	31983	[30437, 15793]
7411	[12103, 12104]	15602	[20829, 8742]	23793	[27302, 9073]	31984	[32363, 19221]
7412	[11525, 12105]	15603	[20830, 17988]	23794	[27303, 26663]	31985	[32364, 7446]
7413	[12106, 12107]	15604	[19253, 20831]	23795	[701, 26890]	31986	[3149, 17923]
7414	[12108, 4852]	15605	[20832, 7619]	23796	[27304, 19780]	31987	[32365, 20746]
7415	[12109, 4253]	15606	[9303, 18446]	23797	[3153, 18742]	31988	[32366, 30726]
7416	[12110, 12111]	15607	[7247, 20537]	23798	[27305, 17894]	31989	[8519, 9717]
7417	[6001, 11301]	15608	[8817, 20631]	23799	[27306, 18909]	31990	[709, 16943]
7418	[12112, 12113]	15609	[20833, 20834]	23800	[27307, 17636]	31991	[8517, 19657]
7419	[12114, 11711]	15610	[20835, 20836]	23801	[27308, 9135]	31992	[32367, 28168]
7420	[12115, 12116]	15611	[20837, 2338]	23802	[27309, 16415]	31993	[32368, 17407]
7421	[3790, 11446]	15612	[20838, 8829]	23803	[27310, 16927]	31994	[17347, 27755]
7422	[4298, 5282]	15613	[20839, 2163]	23804	[25256, 10021]	31995	[28003, 17407]
7423	[12117, 12118]	15614	[17412, 20840]	23805	[19657, 8534]	31996	[32369, 6770]
7424	[12119, 12120]	15615	[20841, 9727]	23806	[27311, 8708]	31997	[9301, 18217]
7425	[12121, 12122]	15616	[20842, 20843]	23807	[27312, 18201]	31998	[28074, 16324]
7426	[12123, 1391]	15617	[20844, 19888]	23808	[20277, 18026]	31999	[6666, 26086]
7427	[12124, 12125]	15618	[7306, 19407]	23809	[19863, 7031]	32000	[32370, 8208]
7428	[12126, 5764]	15619	[19444, 18327]	23810	[27313, 27314]	32001	[32371, 31133]
7429	[12127, 12128]	15620	[20845, 6536]	23811	[2520, 20757]	32002	[32372, 25593]
7430	[1018, 11220]	15621	[20846, 18888]	23812	[7427, 19853]	32003	[8796, 26860]
7431	[12129, 10652]	15622	[20847, 20848]	23813	[27315, 16278]	32004	[30328, 10334]
7432	[12130, 12131]	15623	[8626, 16926]	23814	[27316, 8790]	32005	[25323, 17018]
7433	[12132, 12133]	15624	[20849, 8033]	23815	[27317, 27318]	32006	[32373, 2253]
7434	[12134, 12135]	15625	[20850, 20851]	23816	[20005, 19480]	32007	[32374, 25407]
7435	[12136, 4717]	15626	[20228, 20551]	23817	[27319, 7435]	32008	[32375, 10114]
7436	[12137, 12138]	15627	[20852, 8467]	23818	[27320, 2272]	32009	[18901, 31418]
7437	[12139, 12140]	15628	[18969, 6728]	23819	[26927, 8224]	32010	[32376, 7060]
7438	[12141, 4214]	15629	[20853, 529]	23820	[16401, 27321]	32011	[32336, 9864]
7439	[12142, 12143]	15630	[20854, 17542]	23821	[27322, 2343]	32012	[6714, 8354]
7440	[12144, 12145]	15631	[2515, 19691]	23822	[7706, 19650]	32013	[32377, 7898]
7441	[12146, 12147]	15632	[20855, 2201]	23823	[27323, 17698]	32014	[26770, 18306]
7442	[12148, 69]	15633	[20856, 6859]	23824	[27324, 7448]	32015	[16662, 9407]
7443	[12149, 4986]	15634	[20857, 3238]	23825	[27325, 10140]	32016	[18985, 25781]
7444	[10940, 12150]	15635	[20139, 1927]	23826	[27326, 27327]	32017	[31095, 9594]
7445	[12151, 4587]	15636	[20858, 2895]	23827	[27328, 10117]	32018	[7666, 17349]
7446	[12152, 4585]	15637	[2240, 1959]	23828	[3377, 9386]	32019	[19572, 9612]
7447	[12153, 12154]	15638	[20859, 15902]	23829	[25304, 27329]	32020	[17587, 8338]
7448	[12155, 1183]	15639	[8044, 20860]	23830	[18415, 25239]	32021	[31162, 25403]
7449	[12156, 12157]	15640	[20861, 20862]	23831	[27330, 3202]	32022	[25918, 8747]
7450	[10865, 12158]	15641	[20863, 10048]	23832	[7804, 20393]	32023	[8840, 28031]
7451	[12159, 401]	15642	[20864, 9777]	23833	[27331, 7209]	32024	[8490, 30729]
7452	[12160, 10543]	15643	[20865, 17426]	23834	[18921, 2693]	32025	[32378, 19516]
7453	[12161, 12162]	15644	[20866, 20669]	23835	[27332, 10044]	32026	[31086, 30365]

7454	[12163, 12164]	15645	[9541, 20867]	23836	[27333, 3099]	32027	[32379, 17423]
7455	[397, 12165]	15646	[16865, 19261]	23837	[840, 20268]	32028	[32380, 18923]
7456	[12166, 12167]	15647	[20868, 20611]	23838	[27334, 9033]	32029	[6923, 25343]
7457	[11674, 12168]	15648	[20869, 8656]	23839	[27335, 7537]	32030	[32381, 25394]
7458	[4310, 5215]	15649	[20870, 7082]	23840	[27336, 19368]	32031	[3350, 2335]
7459	[12169, 5198]	15650	[16079, 20871]	23841	[9362, 25716]	32032	[19694, 32119]
7460	[5552, 6183]	15651	[20872, 1933]	23842	[27337, 7653]	32033	[32382, 20352]
7461	[10594, 12170]	15652	[20873, 20874]	23843	[27338, 8616]	32034	[32383, 7959]
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7464	[5856, 12174]	15655	[17266, 9648]	23846	[27340, 2270]	32037	[30951, 6838]
7465	[12175, 5504]	15656	[9819, 10394]	23847	[27341, 25387]	32038	[17582, 2666]
7466	[12176, 6035]	15657	[20876, 20100]	23848	[19601, 2519]	32039	[2051, 16509]
7467	[12177, 12178]	15658	[16514, 17286]	23849	[27342, 19421]	32040	[32385, 921]
7468	[12179, 12180]	15659	[8592, 7415]	23850	[27343, 18902]	32041	[32386, 17655]
7469	[12181, 5565]	15660	[20877, 16434]	23851	[27344, 26408]	32042	[32387, 27912]
7470	[3525, 12182]	15661	[16757, 7382]	23852	[27345, 7779]	32043	[27349, 3430]
7471	[4331, 11456]	15662	[7432, 18697]	23853	[27346, 25803]	32044	[27876, 18362]
7472	[12183, 11651]	15663	[20878, 17445]	23854	[7544, 6825]	32045	[32388, 25145]
7473	[12184, 12185]	15664	[20879, 3364]	23855	[7693, 6724]	32046	[32389, 18811]
7474	[3704, 12186]	15665	[20880, 16140]	23856	[27347, 8984]	32047	[32390, 19842]
7475	[12187, 12188]	15666	[20881, 7170]	23857	[10192, 27074]	32048	[32391, 18028]
7476	[12189, 12190]	15667	[19977, 196]	23858	[27348, 27349]	32049	[32392, 28017]
7477	[10961, 10556]	15668	[7638, 19755]	23859	[20798, 6306]	32050	[32393, 25324]
7478	[12191, 12192]	15669	[20882, 7519]	23860	[505, 892]	32051	[16968, 30625]
7479	[12193, 12194]	15670	[20883, 20728]	23861	[27350, 1881]	32052	[7444, 16022]
7480	[11493, 4170]	15671	[20884, 3462]	23862	[27351, 3062]	32053	[32394, 25503]
7481	[12195, 12196]	15672	[20885, 18958]	23863	[27352, 6399]	32054	[32395, 9694]
7482	[12197, 12198]	15673	[20886, 3233]	23864	[27353, 2817]	32055	[2244, 10417]
7483	[12199, 12200]	15674	[20887, 9747]	23865	[27354, 25370]	32056	[32396, 25584]
7484	[5869, 12201]	15675	[7051, 17243]	23866	[27355, 19834]	32057	[17394, 17007]
7485	[12007, 3654]	15676	[16546, 20888]	23867	[27356, 9675]	32058	[8424, 16127]
7486	[12202, 12203]	15677	[20889, 20890]	23868	[27357, 7237]	32059	[32397, 7181]
7487	[12204, 12205]	15678	[17071, 20891]	23869	[27358, 7713]	32060	[32398, 19779]
7488	[10727, 12206]	15679	[20892, 3031]	23870	[27359, 25415]	32061	[30814, 20292]
7489	[12207, 1270]	15680	[723, 17207]	23871	[2876, 20207]	32062	[8182, 30951]
7490	[12208, 5700]	15681	[20893, 20894]	23872	[7509, 19491]	32063	[19865, 20663]
7491	[12209, 12210]	15682	[20895, 16749]	23873	[27360, 20781]	32064	[32399, 10015]
7492	[12211, 12212]	15683	[20896, 20848]	23874	[25221, 16206]	32065	[32400, 27097]
7493	[12213, 5762]	15684	[8975, 20897]	23875	[27361, 26743]	32066	[19973, 638]
7494	[12214, 5086]	15685	[20898, 10451]	23876	[7175, 26019]	32067	[3017, 25584]
7495	[12215, 4986]	15686	[20899, 20900]	23877	[27362, 7595]	32068	[28001, 26464]
7496	[12216, 4587]	15687	[20901, 17856]	23878	[27363, 9979]	32069	[32401, 27811]
7497	[11355, 12217]	15688	[20902, 20903]	23879	[9252, 3481]	32070	[32402, 2099]

7498	[12218, 11678]	15689	[20904, 17736]	23880	[27364, 19762]	32071	[9998, 19477]
7499	[310, 4774]	15690	[10187, 2161]	23881	[17070, 7149]	32072	[16605, 26972]
7500	[12219, 12220]	15691	[20905, 20906]	23882	[27365, 6667]	32073	[7682, 9555]
7501	[12221, 12222]	15692	[20907, 11132]	23883	[6931, 10406]	32074	[32403, 26319]
7502	[12223, 12224]	15693	[20908, 14196]	23884	[27366, 16707]	32075	[32361, 9487]
7503	[12225, 11744]	15694	[20909, 10778]	23885	[27367, 9905]	32076	[31061, 25467]
7504	[12226, 12227]	15695	[20910, 11732]	23886	[2555, 25691]	32077	[9947, 26602]
7505	[12228, 12229]	15696	[20911, 14881]	23887	[27368, 17874]	32078	[25630, 2493]
7506	[10540, 12230]	15697	[20912, 429]	23888	[27369, 18598]	32079	[32404, 7879]
7507	[12231, 4488]	15698	[20913, 20914]	23889	[27370, 7846]	32080	[32405, 20566]
7508	[12232, 1147]	15699	[20915, 20916]	23890	[27371, 2924]	32081	[26364, 20456]
7509	[12233, 12234]	15700	[20917, 13778]	23891	[27372, 8812]	32082	[20715, 17488]
7510	[12235, 11929]	15701	[4749, 20918]	23892	[20387, 26412]	32083	[20694, 6421]
7511	[5958, 12236]	15702	[20919, 20920]	23893	[27373, 9403]	32084	[32406, 27275]
7512	[12237, 12238]	15703	[20921, 11251]	23894	[27374, 8355]	32085	[32407, 25207]
7513	[12239, 4420]	15704	[12388, 11252]	23895	[27375, 20756]	32086	[31084, 26816]
7514	[12240, 12241]	15705	[20922, 20923]	23896	[27376, 26248]	32087	[30227, 2702]
7515	[12242, 10633]	15706	[20924, 4445]	23897	[27377, 27378]	32088	[15199, 24084]
7516	[5737, 12243]	15707	[13070, 11448]	23898	[27379, 25759]	32089	[32408, 14875]
7517	[12244, 12245]	15708	[20925, 15195]	23899	[27380, 16757]	32090	[32409, 22862]
7518	[12246, 11474]	15709	[15339, 1503]	23900	[27381, 25639]	32091	[32410, 10947]
7519	[5029, 11395]	15710	[1090, 5147]	23901	[27382, 26660]	32092	[1546, 21555]
7520	[5031, 12247]	15711	[20926, 14784]	23902	[3279, 20255]	32093	[32411, 22629]
7521	[4261, 12248]	15712	[14637, 5089]	23903	[27383, 8118]	32094	[15459, 28756]
7522	[12249, 12250]	15713	[20927, 20928]	23904	[27384, 8016]	32095	[32412, 12175]
7523	[12251, 12252]	15714	[20929, 3710]	23905	[27385, 17079]	32096	[14156, 14202]
7524	[12253, 12254]	15715	[4994, 3804]	23906	[27386, 16315]	32097	[4412, 6046]
7525	[12255, 3520]	15716	[5161, 11716]	23907	[27387, 2978]	32098	[32413, 22448]
7526	[5297, 12256]	15717	[20930, 20931]	23908	[27388, 25405]	32099	[32414, 4779]
7527	[12257, 12258]	15718	[15510, 5388]	23909	[533, 25753]	32100	[32415, 5580]
7528	[12259, 4176]	15719	[14240, 13917]	23910	[27389, 16323]	32101	[32416, 120]
7529	[12260, 12261]	15720	[20932, 6086]	23911	[912, 17234]	32102	[5291, 13120]
7530	[12262, 12263]	15721	[20933, 4949]	23912	[8207, 17205]	32103	[32417, 15042]
7531	[11663, 1048]	15722	[15317, 11383]	23913	[27390, 27391]	32104	[28452, 29349]
7532	[12264, 11183]	15723	[13906, 20934]	23914	[2302, 17337]	32105	[32418, 12688]
7533	[12265, 12266]	15724	[20935, 4483]	23915	[27392, 9830]	32106	[32419, 22704]
7534	[4273, 12267]	15725	[15158, 14333]	23916	[27393, 6741]	32107	[1307, 22484]
7535	[12268, 12269]	15726	[10762, 20936]	23917	[2571, 20043]	32108	[32420, 11384]
7536	[12270, 12271]	15727	[20937, 20938]	23918	[27394, 25561]	32109	[32421, 1208]
7537	[12272, 12273]	15728	[6198, 20939]	23919	[9185, 2156]	32110	[32422, 20996]
7538	[12274, 4794]	15729	[5609, 19]	23920	[17751, 9948]	32111	[15299, 3819]
7539	[12275, 12276]	15730	[13411, 10976]	23921	[20240, 26966]	32112	[12980, 5781]
7540	[12277, 12278]	15731	[20940, 20941]	23922	[27395, 27396]	32113	[32423, 4254]
7541	[5731, 5296]	15732	[4867, 4163]	23923	[27397, 17961]	32114	[21471, 22358]

7542	[5504, 3912]	15733	[20942, 20943]	23924	[27398, 25544]	32115	[32424, 3602]
7543	[12279, 12280]	15734	[20944, 1543]	23925	[27399, 18862]	32116	[442, 13636]
7544	[12281, 1037]	15735	[20945, 12888]	23926	[27400, 27401]	32117	[32425, 4285]
7545	[12282, 12283]	15736	[20946, 11958]	23927	[27402, 2242]	32118	[12494, 29097]
7546	[12284, 12285]	15737	[20947, 1084]	23928	[27403, 18011]	32119	[32426, 6102]
7547	[11040, 4151]	15738	[20948, 20949]	23929	[3179, 182]	32120	[13251, 22324]
7548	[12286, 12287]	15739	[20950, 12539]	23930	[27404, 6629]	32121	[11888, 13566]
7549	[12288, 12289]	15740	[12269, 15197]	23931	[27405, 2428]	32122	[23870, 21582]
7550	[12290, 12291]	15741	[20951, 13980]	23932	[16435, 16089]	32123	[32427, 3847]
7551	[12292, 1604]	15742	[20952, 1427]	23933	[27406, 8852]	32124	[13146, 4627]
7552	[12293, 1491]	15743	[11191, 13452]	23934	[27407, 3082]	32125	[22830, 24189]
7553	[12294, 12295]	15744	[20953, 3792]	23935	[27408, 18620]	32126	[32428, 3931]
7554	[12296, 10866]	15745	[20954, 20955]	23936	[27409, 10214]	32127	[32429, 11032]
7555	[12297, 12298]	15746	[20956, 1792]	23937	[27410, 17063]	32128	[32430, 13850]
7556	[12299, 12300]	15747	[20957, 4358]	23938	[27411, 16031]	32129	[1162, 21271]
7557	[3600, 12301]	15748	[15203, 11242]	23939	[19011, 19531]	32130	[32431, 13379]
7558	[12302, 12303]	15749	[20958, 20959]	23940	[27412, 7163]	32131	[21983, 29930]
7559	[5801, 12304]	15750	[20960, 13386]	23941	[27413, 2793]	32132	[32432, 5008]
7560	[12305, 12306]	15751	[20961, 14577]	23942	[20611, 644]	32133	[13143, 28722]
7561	[12307, 12308]	15752	[20962, 20963]	23943	[27414, 8249]	32134	[32433, 6138]
7562	[12309, 10496]	15753	[1539, 13709]	23944	[27415, 8890]	32135	[32434, 4305]
7563	[12310, 12311]	15754	[20964, 4117]	23945	[27416, 12]	32136	[32435, 5176]
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7566	[12315, 12316]	15757	[20967, 20968]	23948	[27418, 17071]	32139	[5000, 21375]
7567	[12317, 4652]	15758	[14172, 3557]	23949	[27419, 27420]	32140	[15453, 10784]
7568	[12318, 12319]	15759	[10584, 20969]	23950	[10018, 8303]	32141	[5139, 15539]
7569	[12320, 1525]	15760	[20970, 3718]	23951	[27421, 8449]	32142	[32436, 3730]
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7571	[12323, 12324]	15762	[5151, 20972]	23953	[7571, 895]	32144	[32437, 5586]
7572	[12325, 12109]	15763	[1778, 12974]	23954	[15867, 10276]	32145	[6153, 13175]
7573	[12326, 12327]	15764	[20973, 11648]	23955	[1888, 20284]	32146	[32438, 10867]
7574	[12328, 3702]	15765	[20974, 20975]	23956	[19745, 15932]	32147	[32439, 14584]
7575	[12329, 12330]	15766	[1841, 14818]	23957	[27423, 25764]	32148	[21511, 12594]
7576	[12331, 12332]	15767	[20976, 6022]	23958	[16500, 9681]	32149	[4803, 13826]
7577	[12333, 3783]	15768	[20977, 1659]	23959	[20433, 7556]	32150	[32440, 284]
7578	[11586, 12334]	15769	[20978, 20979]	23960	[27424, 7548]	32151	[32441, 994]
7579	[12335, 12336]	15770	[20980, 15108]	23961	[27425, 789]	32152	[32442, 5086]
7580	[12337, 12338]	15771	[20981, 20982]	23962	[27426, 16025]	32153	[32443, 11277]
7581	[12339, 12340]	15772	[5439, 20983]	23963	[9458, 15979]	32154	[4969, 3898]
7582	[12341, 371]	15773	[20984, 1197]	23964	[27427, 3419]	32155	[24877, 30115]
7583	[12342, 10904]	15774	[20985, 12611]	23965	[27428, 2107]	32156	[28752, 4512]
7584	[12343, 12344]	15775	[20986, 15501]	23966	[25592, 27429]	32157	[32444, 21112]
7585	[12345, 12346]	15776	[20987, 20988]	23967	[8725, 17016]	32158	[32445, 22377]

7586	[5549, 12197]	15777	[3803, 11204]	23968	[27430, 27080]	32159	[21764, 11608]
7587	[4461, 12347]	15778	[20989, 1238]	23969	[7754, 3299]	32160	[32446, 1466]
7588	[4840, 12348]	15779	[20990, 12060]	23970	[27431, 9522]	32161	[21604, 21936]
7589	[12349, 3739]	15780	[4082, 15541]	23971	[2306, 7305]	32162	[32447, 12616]
7590	[12350, 3741]	15781	[11279, 20991]	23972	[18270, 19011]	32163	[32448, 14414]
7591	[12351, 12352]	15782	[20992, 20993]	23973	[27432, 156]	32164	[32449, 3525]
7592	[12353, 5924]	15783	[20994, 1039]	23974	[27433, 15788]	32165	[32450, 5881]
7593	[12354, 11035]	15784	[3632, 20995]	23975	[27434, 25456]	32166	[23756, 29158]
7594	[12355, 11425]	15785	[20996, 20997]	23976	[27435, 16783]	32167	[32451, 22604]
7595	[12356, 4548]	15786	[11008, 20998]	23977	[27436, 644]	32168	[32452, 12210]
7596	[12357, 11820]	15787	[20999, 15552]	23978	[19391, 27437]	32169	[21538, 10963]
7597	[12358, 12359]	15788	[21000, 14574]	23979	[27438, 18504]	32170	[3799, 10506]
7598	[12360, 12361]	15789	[5311, 21001]	23980	[27439, 7036]	32171	[32453, 13912]
7599	[12362, 12316]	15790	[21002, 11130]	23981	[27440, 6675]	32172	[32454, 22185]
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7601	[10703, 12365]	15792	[21005, 4940]	23983	[16966, 18377]	32174	[32455, 3813]
7602	[12366, 12367]	15793	[21006, 13762]	23984	[27442, 20258]	32175	[21311, 10934]
7603	[5566, 5775]	15794	[21007, 10608]	23985	[27443, 655]	32176	[6045, 22821]
7604	[12368, 1357]	15795	[21008, 12819]	23986	[27444, 25292]	32177	[3768, 13638]
7605	[12369, 478]	15796	[10484, 21009]	23987	[2423, 18990]	32178	[11962, 28576]
7606	[12370, 4945]	15797	[21010, 3867]	23988	[16262, 8455]	32179	[21305, 24416]
7607	[10781, 12371]	15798	[1562, 13260]	23989	[27445, 17724]	32180	[32456, 21992]
7608	[12372, 12373]	15799	[21011, 14045]	23990	[27446, 9506]	32181	[32457, 14971]
7609	[12374, 11120]	15800	[21012, 21013]	23991	[27447, 2991]	32182	[1815, 13661]
7610	[12375, 12376]	15801	[21014, 21015]	23992	[27448, 2802]	32183	[13247, 3583]
7611	[11145, 12377]	15802	[12548, 21016]	23993	[27449, 9273]	32184	[32458, 13628]
7612	[12378, 1355]	15803	[21017, 3875]	23994	[27450, 18039]	32185	[32459, 1159]
7613	[12379, 12380]	15804	[14423, 21018]	23995	[27451, 862]	32186	[22448, 29243]
7614	[12381, 12382]	15805	[21019, 5410]	23996	[27452, 9356]	32187	[32460, 4449]
7615	[12383, 3700]	15806	[21020, 14723]	23997	[27453, 25876]	32188	[32461, 11334]
7616	[5325, 5870]	15807	[5954, 21021]	23998	[27454, 673]	32189	[32462, 4259]
7617	[12384, 12385]	15808	[14058, 21022]	23999	[582, 17724]	32190	[4825, 13667]
7618	[12386, 4494]	15809	[21023, 5919]	24000	[27455, 6315]	32191	[25009, 23367]
7619	[12387, 4018]	15810	[21024, 12844]	24001	[19050, 18285]	32192	[32463, 13823]
7620	[12069, 12388]	15811	[21025, 15129]	24002	[27456, 19914]	32193	[5234, 14726]
7621	[12389, 12390]	15812	[21026, 11921]	24003	[7395, 6352]	32194	[4048, 29601]
7622	[12391, 12392]	15813	[21027, 11364]	24004	[27457, 3150]	32195	[11198, 21013]
7623	[12393, 10754]	15814	[1744, 12219]	24005	[27458, 20551]	32196	[11320, 25100]
7624	[12394, 12395]	15815	[21028, 13516]	24006	[27459, 17036]	32197	[21520, 1397]
7625	[12396, 12397]	15816	[21029, 21030]	24007	[27460, 20016]	32198	[32464, 15208]
7626	[3766, 4758]	15817	[21031, 15144]	24008	[27461, 19175]	32199	[14533, 22381]
7627	[12398, 12399]	15818	[21032, 21033]	24009	[16204, 27462]	32200	[22490, 22439]
7628	[12400, 12401]	15819	[12830, 4146]	24010	[9290, 16703]	32201	[13523, 4384]
7629	[12402, 12403]	15820	[4031, 3566]	24011	[27463, 239]	32202	[32465, 15345]

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7631	[1138, 4004]	15822	[21035, 14657]	24013	[7905, 26040]	32204	[32467, 395]
7632	[5746, 12406]	15823	[21036, 6253]	24014	[27464, 19806]	32205	[32468, 474]
7633	[12407, 12408]	15824	[11940, 10728]	24015	[20455, 27465]	32206	[32469, 1091]
7634	[12409, 10828]	15825	[13151, 11451]	24016	[27466, 17305]	32207	[4275, 11895]
7635	[12410, 11471]	15826	[21037, 10780]	24017	[27467, 27390]	32208	[32470, 6178]
7636	[12411, 3944]	15827	[1204, 4221]	24018	[27468, 10069]	32209	[32471, 13958]
7637	[12412, 12413]	15828	[15206, 12918]	24019	[27469, 26875]	32210	[32472, 4816]
7638	[12414, 12415]	15829	[21038, 21039]	24020	[6440, 2239]	32211	[32473, 4446]
7639	[12416, 12417]	15830	[21040, 21041]	24021	[27470, 3002]	32212	[32474, 11003]
7640	[12418, 12419]	15831	[21042, 13362]	24022	[27471, 2956]	32213	[21074, 5105]
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7642	[12421, 12422]	15833	[21044, 13844]	24024	[18545, 27473]	32215	[32475, 3859]
7643	[12423, 5964]	15834	[21045, 11344]	24025	[766, 27474]	32216	[32476, 15329]
7644	[12424, 12425]	15835	[21046, 21047]	24026	[27475, 3415]	32217	[32477, 23030]
7645	[5279, 12426]	15836	[21048, 3948]	24027	[27476, 9667]	32218	[32478, 5023]
7646	[12427, 11474]	15837	[21049, 12011]	24028	[26865, 18773]	32219	[14441, 10687]
7647	[12428, 12429]	15838	[14543, 12970]	24029	[16795, 15856]	32220	[24513, 23549]
7648	[5502, 12430]	15839	[21050, 12870]	24030	[16072, 7775]	32221	[4699, 14108]
7649	[12431, 12432]	15840	[21004, 14926]	24031	[27477, 9108]	32222	[32479, 1372]
7650	[12433, 4116]	15841	[21051, 4628]	24032	[27478, 7994]	32223	[32480, 3713]
7651	[12434, 12435]	15842	[21052, 4183]	24033	[8746, 19578]	32224	[32481, 23277]
7652	[1498, 12436]	15843	[21053, 6240]	24034	[27479, 19200]	32225	[32482, 4019]
7653	[12437, 5273]	15844	[21054, 5111]	24035	[27480, 19771]	32226	[32483, 11047]
7654	[12438, 12439]	15845	[1619, 21055]	24036	[27481, 26747]	32227	[32484, 12840]
7655	[12440, 12441]	15846	[11186, 12639]	24037	[7701, 16705]	32228	[32485, 12243]
7656	[12442, 4934]	15847	[21056, 5613]	24038	[25499, 16650]	32229	[32486, 11418]
7657	[12443, 12444]	15848	[10558, 4481]	24039	[27482, 8342]	32230	[32487, 22098]
7658	[12445, 3804]	15849	[4609, 4485]	24040	[2087, 18107]	32231	[32488, 24]
7659	[12446, 11054]	15850	[21057, 5557]	24041	[8484, 19488]	32232	[32489, 13273]
7660	[4300, 1401]	15851	[12840, 337]	24042	[25218, 3209]	32233	[32490, 29248]
7661	[12447, 1428]	15852	[21058, 21059]	24043	[17708, 19268]	32234	[32491, 13509]
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7664	[4859, 12451]	15855	[21062, 21063]	24046	[27486, 20185]	32237	[13067, 13460]
7665	[12452, 4755]	15856	[21064, 4289]	24047	[7274, 25755]	32238	[11317, 21264]
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7667	[12455, 1569]	15858	[11261, 10631]	24049	[27487, 8670]	32240	[32495, 4278]
7668	[12456, 12457]	15859	[21066, 14231]	24050	[3502, 19485]	32241	[32496, 12597]
7669	[12458, 12459]	15860	[21067, 12419]	24051	[6975, 26978]	32242	[14334, 5092]
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7672	[12461, 1801]	15863	[12514, 13987]	24054	[27490, 3357]	32245	[32499, 10495]
7673	[12462, 12463]	15864	[21069, 3799]	24055	[27491, 20324]	32246	[22570, 24831]

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7675	[12465, 12466]	15866	[21072, 5435]	24057	[27493, 18715]	32248	[15190, 21696]
7676	[12467, 4088]	15867	[21073, 21074]	24058	[15936, 20320]	32249	[4729, 3915]
7677	[12468, 12469]	15868	[21075, 4292]	24059	[16647, 9462]	32250	[13086, 23803]
7678	[12470, 11721]	15869	[5550, 14887]	24060	[27494, 553]	32251	[1430, 11877]
7679	[12471, 12019]	15870	[21076, 1610]	24061	[9994, 8291]	32252	[32500, 10826]
7680	[11951, 12472]	15871	[3820, 14506]	24062	[19720, 27495]	32253	[5547, 14285]
7681	[12473, 12474]	15872	[21077, 1169]	24063	[9403, 704]	32254	[32501, 12660]
7682	[10494, 12475]	15873	[20982, 21078]	24064	[27496, 19629]	32255	[32502, 11554]
7683	[12476, 12292]	15874	[21079, 20983]	24065	[27497, 15840]	32256	[32503, 4611]
7684	[12477, 12478]	15875	[5662, 21080]	24066	[27498, 27499]	32257	[32504, 12078]
7685	[12479, 12480]	15876	[21081, 13643]	24067	[27500, 10122]	32258	[14174, 23589]
7686	[4174, 12481]	15877	[21082, 10887]	24068	[27501, 16881]	32259	[14884, 6257]
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7688	[11029, 4582]	15879	[14598, 21083]	24070	[7870, 20545]	32261	[32506, 3835]
7689	[12483, 11240]	15880	[21084, 326]	24071	[20036, 10392]	32262	[32507, 12790]
7690	[10800, 5365]	15881	[14253, 21085]	24072	[27502, 25272]	32263	[32508, 5834]
7691	[5653, 5346]	15882	[21086, 21087]	24073	[6329, 17447]	32264	[10853, 6102]
7692	[12484, 12485]	15883	[21088, 5883]	24074	[27503, 25441]	32265	[32509, 5459]
7693	[12486, 11120]	15884	[15650, 21089]	24075	[27504, 19668]	32266	[32510, 23408]
7694	[12487, 12488]	15885	[21090, 6244]	24076	[27505, 25613]	32267	[14072, 29265]
7695	[12489, 12490]	15886	[21091, 15583]	24077	[9977, 6604]	32268	[32511, 6117]
7696	[12491, 12492]	15887	[21092, 14695]	24078	[27506, 19541]	32269	[32512, 12046]
7697	[12493, 12494]	15888	[21093, 10996]	24079	[10373, 6722]	32270	[32513, 24149]
7698	[12495, 1470]	15889	[10832, 1110]	24080	[9629, 2654]	32271	[15117, 15344]
7699	[12496, 12497]	15890	[21094, 21095]	24081	[27507, 8246]	32272	[32514, 3899]
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7701	[12499, 3862]	15892	[21098, 21099]	24083	[9729, 25156]	32274	[5448, 5321]
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7703	[12501, 12502]	15894	[21100, 21101]	24085	[8661, 2823]	32276	[32516, 24183]
7704	[12503, 6177]	15895	[3547, 15395]	24086	[20498, 19591]	32277	[32517, 23879]
7705	[12504, 114]	15896	[21102, 4122]	24087	[27510, 3273]	32278	[32518, 6073]
7706	[5012, 12505]	15897	[21103, 4823]	24088	[27511, 8720]	32279	[1687, 23833]
7707	[12506, 5746]	15898	[21104, 1093]	24089	[27512, 16198]	32280	[14201, 5434]
7708	[12507, 12407]	15899	[21105, 5702]	24090	[27513, 9774]	32281	[12203, 10731]
7709	[12508, 12509]	15900	[11376, 21106]	24091	[27514, 772]	32282	[32519, 3579]
7710	[12510, 12511]	15901	[1420, 12063]	24092	[27515, 27516]	32283	[5271, 12841]
7711	[5158, 12512]	15902	[11228, 21107]	24093	[27517, 19809]	32284	[15600, 13009]
7712	[12513, 12514]	15903	[12042, 21108]	24094	[2627, 27518]	32285	[32520, 12182]
7713	[4013, 12515]	15904	[21109, 13941]	24095	[26704, 15826]	32286	[12035, 28664]
7714	[12516, 12517]	15905	[13395, 13404]	24096	[27519, 7152]	32287	[32521, 10644]
7715	[12518, 6116]	15906	[21110, 21111]	24097	[27520, 2426]	32288	[15353, 14129]
7716	[12519, 3992]	15907	[4107, 21112]	24098	[26693, 18037]	32289	[32522, 28765]
7717	[12520, 12521]	15908	[21113, 4334]	24099	[27521, 26499]	32290	[15002, 23868]

7718	[12522, 10628]	15909	[21114, 21115]	24100	[9308, 9073]	32291	[32523, 10850]
7719	[12523, 12524]	15910	[21116, 12121]	24101	[18163, 27522]	32292	[32524, 12438]
7720	[12525, 12526]	15911	[21117, 419]	24102	[9933, 7854]	32293	[32525, 10596]
7721	[12527, 12528]	15912	[21118, 21119]	24103	[27523, 16617]	32294	[22883, 5021]
7722	[12529, 12289]	15913	[21120, 14428]	24104	[18093, 26858]	32295	[12858, 1462]
7723	[12530, 12531]	15914	[21121, 13441]	24105	[27524, 3487]	32296	[13777, 21738]
7724	[12532, 5215]	15915	[21122, 12505]	24106	[17971, 2900]	32297	[32526, 1777]
7725	[12533, 12534]	15916	[5916, 10535]	24107	[18440, 7695]	32298	[5567, 24172]
7726	[12535, 4519]	15917	[21123, 14945]	24108	[27525, 19531]	32299	[32527, 5740]
7727	[12536, 5703]	15918	[10914, 21124]	24109	[27526, 26388]	32300	[23199, 4656]
7728	[12537, 12538]	15919	[4767, 21125]	24110	[27527, 18502]	32301	[3614, 13284]
7729	[12099, 12539]	15920	[3875, 21126]	24111	[27528, 9431]	32302	[29428, 4740]
7730	[10818, 12277]	15921	[21127, 4170]	24112	[27529, 26605]	32303	[32528, 11311]
7731	[12540, 288]	15922	[21128, 406]	24113	[20122, 16455]	32304	[32529, 21947]
7732	[12541, 11287]	15923	[4386, 21129]	24114	[27530, 27211]	32305	[32530, 15058]
7733	[12542, 12543]	15924	[21130, 1360]	24115	[17663, 19504]	32306	[1196, 5958]
7734	[12544, 1694]	15925	[21131, 1340]	24116	[27531, 6684]	32307	[11112, 5599]
7735	[12545, 12546]	15926	[21132, 21133]	24117	[27532, 227]	32308	[13113, 22142]
7736	[12547, 12548]	15927	[21134, 21135]	24118	[27533, 16544]	32309	[32531, 12150]
7737	[12549, 4190]	15928	[13819, 5844]	24119	[17856, 27534]	32310	[32532, 13205]
7738	[12550, 12551]	15929	[21136, 21137]	24120	[27535, 2529]	32311	[22831, 13171]
7739	[12552, 12553]	15930	[21138, 21139]	24121	[18405, 1940]	32312	[32533, 15395]
7740	[12554, 12480]	15931	[21140, 5443]	24122	[27536, 19266]	32313	[23144, 12645]
7741	[12555, 12556]	15932	[21141, 21142]	24123	[27537, 7490]	32314	[4263, 12453]
7742	[12557, 11116]	15933	[21059, 5674]	24124	[7345, 18288]	32315	[21355, 15671]
7743	[12558, 12559]	15934	[21143, 13385]	24125	[27538, 2569]	32316	[32534, 1596]
7744	[10816, 405]	15935	[21144, 6177]	24126	[26455, 3439]	32317	[14281, 23513]
7745	[11704, 12560]	15936	[21145, 21146]	24127	[27539, 2925]	32318	[32535, 12178]
7746	[12561, 12562]	15937	[4414, 5243]	24128	[27540, 7969]	32319	[24486, 21682]
7747	[1296, 11319]	15938	[21147, 3625]	24129	[2929, 17770]	32320	[12072, 28546]
7748	[12563, 12564]	15939	[21148, 21149]	24130	[27541, 15889]	32321	[32536, 23203]
7749	[6238, 12565]	15940	[1856, 21150]	24131	[9635, 26135]	32322	[32537, 25056]
7750	[12566, 12567]	15941	[21151, 21152]	24132	[19822, 26485]	32323	[14651, 10850]
7751	[12568, 12569]	15942	[21039, 21153]	24133	[27542, 25732]	32324	[32538, 13218]
7752	[12570, 10818]	15943	[21154, 1557]	24134	[27543, 18739]	32325	[32539, 11718]
7753	[12571, 11852]	15944	[21155, 4064]	24135	[17410, 10418]	32326	[22031, 29886]
7754	[12572, 5969]	15945	[21156, 15448]	24136	[27544, 16124]	32327	[15646, 4183]
7755	[5299, 10955]	15946	[21157, 21158]	24137	[6853, 10430]	32328	[32540, 13038]
7756	[12573, 12574]	15947	[21159, 1458]	24138	[27545, 27019]	32329	[11361, 13687]
7757	[12575, 12576]	15948	[21160, 4926]	24139	[7660, 17918]	32330	[32541, 22268]
7758	[12577, 12578]	15949	[5176, 6267]	24140	[26948, 17509]	32331	[32542, 14182]
7759	[12474, 12579]	15950	[13289, 21161]	24141	[27546, 7600]	32332	[24764, 23459]
7760	[1837, 4778]	15951	[15469, 14324]	24142	[16692, 18967]	32333	[22207, 22526]
7761	[12580, 12581]	15952	[1867, 12571]	24143	[18255, 20274]	32334	[32543, 4489]

7762	[6190, 12582]	15953	[21162, 21163]	24144	[27547, 20331]	32335	[30175, 24606]
7763	[12583, 11647]	15954	[21164, 21165]	24145	[27548, 20780]	32336	[32544, 29841]
7764	[12584, 1682]	15955	[4581, 13828]	24146	[27549, 9529]	32337	[21344, 1674]
7765	[4482, 12585]	15956	[21166, 1518]	24147	[27550, 16217]	32338	[32545, 6040]
7766	[12586, 12587]	15957	[21167, 21168]	24148	[27551, 3345]	32339	[32546, 1744]
7767	[11404, 12588]	15958	[21169, 15250]	24149	[27552, 7530]	32340	[23955, 4406]
7768	[12589, 12590]	15959	[21170, 12707]	24150	[27553, 16931]	32341	[24826, 13328]
7769	[12591, 12592]	15960	[21171, 15470]	24151	[27554, 27555]	32342	[30002, 10593]
7770	[12593, 12594]	15961	[21172, 11510]	24152	[6842, 17897]	32343	[32547, 4744]
7771	[5968, 11192]	15962	[13033, 21173]	24153	[25241, 15954]	32344	[24761, 5242]
7772	[12595, 12596]	15963	[21174, 13011]	24154	[27556, 19617]	32345	[21787, 23005]
7773	[12597, 12598]	15964	[21175, 21176]	24155	[6575, 17885]	32346	[12348, 15227]
7774	[343, 12599]	15965	[21177, 21178]	24156	[27557, 27558]	32347	[32548, 11985]
7775	[12600, 12601]	15966	[21179, 13137]	24157	[15960, 10241]	32348	[32549, 11500]
7776	[12602, 4788]	15967	[13348, 12654]	24158	[27559, 2784]	32349	[13286, 21098]
7777	[12603, 4794]	15968	[21180, 4450]	24159	[27560, 25998]	32350	[32550, 1824]
7778	[12604, 12605]	15969	[21181, 1330]	24160	[27561, 10211]	32351	[11617, 4194]
7779	[12606, 12607]	15970	[21182, 5146]	24161	[27562, 20354]	32352	[32551, 1294]
7780	[12608, 1747]	15971	[4120, 4659]	24162	[27563, 7340]	32353	[32552, 23470]
7781	[12609, 12610]	15972	[21183, 14180]	24163	[27564, 8225]	32354	[21165, 3883]
7782	[12611, 12612]	15973	[4147, 5486]	24164	[16857, 20288]	32355	[32553, 14997]
7783	[12613, 12614]	15974	[4094, 21178]	24165	[26909, 10294]	32356	[32554, 12608]
7784	[12615, 12616]	15975	[12607, 14805]	24166	[27565, 27566]	32357	[32555, 13550]
7785	[12373, 4678]	15976	[4737, 15051]	24167	[27567, 9602]	32358	[22040, 4972]
7786	[12617, 12618]	15977	[20920, 21184]	24168	[15710, 10136]	32359	[32556, 12168]
7787	[12619, 11303]	15978	[14803, 21185]	24169	[27568, 16697]	32360	[13539, 28359]
7788	[12620, 12621]	15979	[14088, 21186]	24170	[27569, 7236]	32361	[32557, 4123]
7789	[12622, 12623]	15980	[21187, 21188]	24171	[20150, 19101]	32362	[32558, 5694]
7790	[12624, 12106]	15981	[21189, 6147]	24172	[27570, 2388]	32363	[32559, 10490]
7791	[11774, 6272]	15982	[21190, 21191]	24173	[7629, 20822]	32364	[32560, 4807]
7792	[12625, 4820]	15983	[14867, 14512]	24174	[27571, 26532]	32365	[32561, 4992]
7793	[12626, 12627]	15984	[21192, 3783]	24175	[2428, 6566]	32366	[32562, 12348]
7794	[12628, 11982]	15985	[11339, 15661]	24176	[27572, 8123]	32367	[32563, 12074]
7795	[12629, 1847]	15986	[4961, 10909]	24177	[26556, 6754]	32368	[32564, 11056]
7796	[12630, 5538]	15987	[21193, 376]	24178	[6718, 1879]	32369	[32565, 11189]
7797	[12631, 12632]	15988	[21194, 14176]	24179	[27573, 6991]	32370	[32566, 22673]
7798	[5811, 12633]	15989	[21195, 15437]	24180	[27574, 18508]	32371	[11216, 13166]
7799	[12634, 12635]	15990	[5025, 21196]	24181	[16478, 18607]	32372	[15186, 29642]
7800	[12636, 5553]	15991	[21197, 21198]	24182	[27575, 19961]	32373	[32567, 4205]
7801	[12637, 12638]	15992	[21199, 15571]	24183	[27576, 20641]	32374	[29414, 13819]
7802	[12639, 12640]	15993	[21200, 11981]	24184	[27321, 16256]	32375	[32568, 5982]
7803	[1240, 11954]	15994	[21201, 4659]	24185	[9899, 16972]	32376	[32569, 11614]
7804	[12641, 12642]	15995	[21202, 21203]	24186	[27577, 27391]	32377	[1813, 5873]
7805	[12643, 12644]	15996	[14054, 11341]	24187	[926, 18571]	32378	[32570, 5444]

7806	[12645, 12646]	15997	[21204, 21205]	24188	[27578, 16370]	32379	[32571, 22487]
7807	[12647, 12648]	15998	[21206, 13129]	24189	[27579, 9482]	32380	[22350, 23700]
7808	[12649, 12650]	15999	[21207, 21208]	24190	[27580, 16445]	32381	[21215, 5057]
7809	[12651, 12652]	16000	[21209, 15088]	24191	[6796, 8292]	32382	[32572, 13796]
7810	[12653, 12654]	16001	[5785, 15496]	24192	[27581, 19880]	32383	[32573, 15007]
7811	[12655, 11542]	16002	[21210, 5689]	24193	[17307, 26819]	32384	[32574, 15577]
7812	[10813, 12656]	16003	[21211, 272]	24194	[27582, 27516]	32385	[32575, 1785]
7813	[1252, 4847]	16004	[1174, 11635]	24195	[27583, 17392]	32386	[32576, 12315]
7814	[12657, 12658]	16005	[21212, 13319]	24196	[27584, 19150]	32387	[22689, 22020]
7815	[12659, 12660]	16006	[21213, 14950]	24197	[27585, 27425]	32388	[28620, 1564]
7816	[12661, 12662]	16007	[12819, 5171]	24198	[27586, 16916]	32389	[13313, 29995]
7817	[4676, 4557]	16008	[21214, 1868]	24199	[20659, 6908]	32390	[32577, 13603]
7818	[12663, 475]	16009	[5620, 21215]	24200	[27587, 18141]	32391	[32578, 11145]
7819	[12664, 12665]	16010	[5966, 4270]	24201	[27588, 18976]	32392	[975, 21877]
7820	[4875, 12666]	16011	[21216, 21217]	24202	[26528, 8336]	32393	[14326, 14809]
7821	[12667, 12668]	16012	[11250, 13701]	24203	[27589, 20178]	32394	[32579, 6047]
7822	[12669, 10763]	16013	[4422, 10702]	24204	[27590, 16198]	32395	[1770, 13476]
7823	[11965, 4084]	16014	[12761, 21218]	24205	[27591, 16191]	32396	[4709, 1844]
7824	[4333, 12670]	16015	[21219, 21220]	24206	[27592, 9490]	32397	[5885, 11793]
7825	[4448, 12671]	16016	[14229, 21221]	24207	[1896, 9551]	32398	[1508, 15081]
7826	[12672, 1321]	16017	[21222, 21223]	24208	[27593, 2479]	32399	[32580, 22922]
7827	[12673, 12674]	16018	[14783, 13456]	24209	[26984, 15939]	32400	[14855, 23314]
7828	[12675, 12676]	16019	[4664, 21224]	24210	[27594, 27595]	32401	[32581, 4343]
7829	[12677, 12678]	16020	[21224, 4339]	24211	[19587, 25400]	32402	[32582, 15629]
7830	[12679, 12680]	16021	[21225, 5428]	24212	[721, 27596]	32403	[4341, 11295]
7831	[12681, 12008]	16022	[21226, 10937]	24213	[17435, 2178]	32404	[32583, 12737]
7832	[351, 12682]	16023	[5481, 3763]	24214	[27597, 27598]	32405	[21186, 23597]
7833	[12683, 12684]	16024	[15570, 21227]	24215	[27599, 18235]	32406	[32584, 21836]
7834	[349, 12685]	16025	[21228, 21229]	24216	[7735, 20076]	32407	[22902, 3785]
7835	[12686, 10551]	16026	[21230, 21231]	24217	[27600, 8542]	32408	[32585, 19252]
7836	[12687, 11789]	16027	[21232, 4641]	24218	[27601, 20055]	32409	[32586, 26644]
7837	[12688, 4577]	16028	[4086, 15069]	24219	[27602, 3398]	32410	[27959, 27565]
7838	[12689, 5137]	16029	[21233, 5387]	24220	[15723, 26677]	32411	[19574, 16071]
7839	[12690, 11238]	16030	[21234, 5630]	24221	[27603, 27473]	32412	[27522, 9360]
7840	[12691, 12692]	16031	[21235, 21236]	24222	[27604, 17254]	32413	[16158, 19868]
7841	[12441, 12693]	16032	[4220, 4475]	24223	[27605, 26057]	32414	[8349, 20736]
7842	[12694, 12695]	16033	[1168, 21237]	24224	[9020, 2687]	32415	[20227, 31362]
7843	[4266, 12696]	16034	[21238, 21239]	24225	[27606, 18184]	32416	[32587, 241]
7844	[12697, 6002]	16035	[21240, 3573]	24226	[27607, 27259]	32417	[32588, 27801]
7845	[12698, 12699]	16036	[10631, 21241]	24227	[27608, 7797]	32418	[17701, 16125]
7846	[12700, 11210]	16037	[21242, 14140]	24228	[27609, 27610]	32419	[15941, 30270]
7847	[12701, 12528]	16038	[21243, 1820]	24229	[16657, 27064]	32420	[32589, 16125]
7848	[458, 81]	16039	[4133, 4025]	24230	[18521, 15699]	32421	[32590, 2335]
7849	[6194, 11850]	16040	[21244, 5312]	24231	[8324, 17156]	32422	[17458, 30786]

7850	[12702, 12703]	16041	[21245, 12803]	24232	[27611, 6950]	32423	[32591, 30346]
7851	[12704, 12705]	16042	[21246, 21247]	24233	[19093, 17613]	32424	[32592, 6462]
7852	[12706, 12707]	16043	[21248, 21249]	24234	[27612, 26889]	32425	[32593, 7568]
7853	[5184, 12708]	16044	[21250, 21251]	24235	[19397, 20368]	32426	[8065, 10184]
7854	[12709, 12279]	16045	[21252, 4599]	24236	[7178, 20431]	32427	[32594, 3370]
7855	[12710, 12711]	16046	[21253, 13979]	24237	[27613, 2036]	32428	[8020, 25434]
7856	[12712, 4265]	16047	[21254, 13447]	24238	[27614, 7160]	32429	[32595, 6888]
7857	[12713, 1017]	16048	[10613, 21255]	24239	[27615, 20509]	32430	[16388, 6399]
7858	[12714, 1810]	16049	[21256, 12121]	24240	[27616, 17343]	32431	[32596, 19373]
7859	[12715, 1270]	16050	[21257, 5732]	24241	[27617, 16211]	32432	[25989, 27464]
7860	[12716, 5557]	16051	[1467, 14584]	24242	[6952, 17392]	32433	[32597, 7582]
7861	[12717, 5559]	16052	[21258, 14314]	24243	[18879, 7698]	32434	[2093, 19931]
7862	[10899, 12718]	16053	[14734, 12376]	24244	[26685, 19202]	32435	[27534, 18240]
7863	[12719, 12221]	16054	[1078, 21259]	24245	[665, 1974]	32436	[20612, 32289]
7864	[12720, 10709]	16055	[6157, 14154]	24246	[27618, 20651]	32437	[32598, 19225]
7865	[12721, 12722]	16056	[21260, 415]	24247	[27619, 16727]	32438	[18070, 9792]
7866	[12723, 4880]	16057	[21261, 5414]	24248	[27620, 18658]	32439	[2999, 19968]
7867	[10725, 4854]	16058	[10972, 21262]	24249	[20262, 26759]	32440	[32599, 30330]
7868	[12724, 10738]	16059	[3995, 5351]	24250	[27621, 27622]	32441	[17389, 16963]
7869	[12725, 12726]	16060	[15635, 21263]	24251	[27623, 18440]	32442	[20026, 6752]
7870	[12727, 3532]	16061	[21264, 4623]	24252	[27624, 10375]	32443	[25801, 31058]
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7872	[4761, 11997]	16063	[21266, 14435]	24254	[27626, 18091]	32445	[32601, 17314]
7873	[12729, 1800]	16064	[5059, 15581]	24255	[27627, 25499]	32446	[32602, 26977]
7874	[12730, 4318]	16065	[21267, 12772]	24256	[27628, 19064]	32447	[32603, 27537]
7875	[12731, 5169]	16066	[21268, 4540]	24257	[27629, 26665]	32448	[16265, 16190]
7876	[12732, 5354]	16067	[12795, 12602]	24258	[2126, 578]	32449	[17729, 17675]
7877	[12733, 12734]	16068	[21269, 15220]	24259	[27630, 27631]	32450	[32604, 16798]
7878	[117, 12735]	16069	[13219, 20940]	24260	[27632, 6800]	32451	[32605, 8875]
7879	[12736, 1576]	16070	[12658, 13361]	24261	[19013, 19851]	32452	[32606, 19230]
7880	[12737, 12738]	16071	[21270, 21271]	24262	[27633, 16718]	32453	[17430, 32270]
7881	[12739, 12740]	16072	[21272, 21273]	24263	[27634, 17444]	32454	[8158, 9876]
7882	[12741, 12742]	16073	[15477, 6202]	24264	[27391, 227]	32455	[8030, 10114]
7883	[12743, 12744]	16074	[21274, 21275]	24265	[20874, 27635]	32456	[27489, 7241]
7884	[12745, 1751]	16075	[5803, 21276]	24266	[2511, 26321]	32457	[32607, 20296]
7885	[12654, 12746]	16076	[21277, 15587]	24267	[27636, 26041]	32458	[32608, 32336]
7886	[12747, 12748]	16077	[14127, 3686]	24268	[25845, 16550]	32459	[15842, 2241]
7887	[12749, 12750]	16078	[12371, 10815]	24269	[27637, 864]	32460	[32609, 27461]
7888	[12751, 11239]	16079	[21278, 11980]	24270	[6597, 17477]	32461	[3336, 618]
7889	[4607, 12752]	16080	[21279, 11253]	24271	[8716, 19244]	32462	[32610, 30873]
7890	[12753, 11765]	16081	[21280, 21281]	24272	[27638, 17566]	32463	[8509, 27951]
7891	[4976, 12754]	16082	[21282, 21283]	24273	[6541, 9844]	32464	[32611, 31086]
7892	[6263, 12755]	16083	[21284, 21285]	24274	[27639, 2440]	32465	[32612, 26437]
7893	[12756, 12757]	16084	[21286, 21287]	24275	[2705, 10350]	32466	[32613, 26304]

7894	[12758, 12759]	16085	[21288, 12230]	24276	[27640, 20708]	32467	[32614, 20653]
7895	[3586, 12760]	16086	[21289, 21290]	24277	[18011, 26935]	32468	[32615, 30808]
7896	[12750, 12761]	16087	[21291, 21292]	24278	[27641, 16751]	32469	[32616, 30365]
7897	[12762, 5684]	16088	[21293, 21294]	24279	[27642, 3066]	32470	[26817, 17908]
7898	[12763, 3520]	16089	[21295, 1614]	24280	[27643, 27644]	32471	[3127, 27712]
7899	[1714, 12764]	16090	[14015, 21296]	24281	[26086, 20330]	32472	[32617, 30274]
7900	[3715, 12765]	16091	[11068, 21297]	24282	[27645, 9379]	32473	[32618, 17908]
7901	[12766, 12701]	16092	[21298, 10629]	24283	[26789, 214]	32474	[32090, 25452]
7902	[12767, 281]	16093	[21299, 21300]	24284	[27646, 9592]	32475	[17010, 30252]
7903	[5783, 11765]	16094	[21301, 1130]	24285	[27647, 10174]	32476	[32619, 18236]
7904	[12768, 12769]	16095	[11003, 21302]	24286	[27648, 16578]	32477	[32620, 9770]
7905	[12770, 12771]	16096	[14309, 3668]	24287	[27649, 27650]	32478	[32621, 19142]
7906	[12772, 3980]	16097	[21303, 5734]	24288	[27651, 19697]	32479	[8754, 30791]
7907	[12773, 12774]	16098	[21304, 21305]	24289	[26372, 9344]	32480	[2200, 8299]
7908	[11087, 12775]	16099	[21306, 11564]	24290	[1900, 18162]	32481	[6475, 18423]
7909	[409, 12776]	16100	[1835, 13071]	24291	[18401, 2807]	32482	[32622, 27989]
7910	[12777, 4433]	16101	[21307, 4414]	24292	[18830, 16538]	32483	[27962, 7582]
7911	[12778, 4167]	16102	[5960, 15223]	24293	[27206, 7814]	32484	[32623, 31058]
7912	[1629, 12779]	16103	[21308, 21309]	24294	[27652, 10039]	32485	[15861, 26736]
7913	[12780, 12781]	16104	[21310, 21311]	24295	[27653, 27654]	32486	[32624, 26972]
7914	[12782, 4485]	16105	[20983, 21312]	24296	[27655, 9664]	32487	[18858, 25207]
7915	[12783, 12784]	16106	[21237, 5700]	24297	[27656, 1994]	32488	[32625, 19559]
7916	[12785, 3619]	16107	[3845, 5702]	24298	[27657, 2366]	32489	[30564, 6948]
7917	[12786, 1663]	16108	[21313, 20959]	24299	[27658, 19681]	32490	[32626, 31362]
7918	[12787, 3635]	16109	[10655, 14318]	24300	[20589, 16158]	32491	[32627, 10100]
7919	[12788, 12789]	16110	[11121, 12400]	24301	[891, 8140]	32492	[18592, 26009]
7920	[12790, 12791]	16111	[21314, 21315]	24302	[27659, 26637]	32493	[32628, 1912]
7921	[12792, 12793]	16112	[21316, 1521]	24303	[27660, 25377]	32494	[32629, 17328]
7922	[12794, 12795]	16113	[12899, 308]	24304	[27661, 3047]	32495	[2057, 25593]
7923	[12796, 12797]	16114	[21317, 10837]	24305	[10224, 20375]	32496	[10073, 8997]
7924	[12798, 12799]	16115	[21318, 12811]	24306	[27662, 17466]	32497	[17887, 27377]
7925	[12800, 12801]	16116	[21319, 6286]	24307	[27663, 3140]	32498	[18329, 28033]
7926	[12802, 12803]	16117	[21320, 21196]	24308	[27664, 18985]	32499	[32630, 28033]
7927	[12804, 12805]	16118	[21321, 11243]	24309	[15900, 698]	32500	[8011, 31384]
7928	[12806, 11207]	16119	[21322, 21323]	24310	[16606, 20251]	32501	[32631, 8919]
7929	[12807, 12808]	16120	[21324, 21325]	24311	[27665, 7667]	32502	[32632, 26816]
7930	[12809, 12810]	16121	[21326, 1096]	24312	[27666, 10165]	32503	[32633, 680]
7931	[12811, 12684]	16122	[21327, 21328]	24313	[2328, 9267]	32504	[131, 30886]
7932	[12812, 12813]	16123	[12883, 15449]	24314	[27667, 27668]	32505	[32634, 27315]
7933	[12650, 12814]	16124	[21329, 13725]	24315	[2997, 27669]	32506	[32635, 18746]
7934	[12815, 5879]	16125	[21330, 21331]	24316	[6791, 25857]	32507	[32636, 30551]
7935	[12816, 12817]	16126	[15491, 5327]	24317	[27670, 2656]	32508	[32637, 26116]
7936	[12818, 12819]	16127	[21332, 13285]	24318	[2061, 19953]	32509	[32638, 25173]
7937	[12820, 12821]	16128	[21333, 21334]	24319	[3137, 8235]	32510	[32639, 8299]

7938	[12822, 12823]	16129	[12243, 21335]	24320	[27671, 3092]	32511	[28049, 25443]
7939	[12824, 12825]	16130	[21336, 11584]	24321	[27672, 6338]	32512	[32640, 27377]
7940	[11873, 12826]	16131	[13644, 21337]	24322	[27673, 26164]	32513	[32641, 19309]
7941	[10851, 12827]	16132	[21338, 5671]	24323	[20242, 9259]	32514	[32642, 27736]
7942	[12828, 4393]	16133	[15262, 21339]	24324	[2053, 19551]	32515	[32643, 16943]
7943	[3861, 12829]	16134	[21340, 10779]	24325	[27674, 25335]	32516	[30720, 8919]
7944	[11037, 12830]	16135	[21341, 21342]	24326	[27675, 6955]	32517	[26512, 2398]
7945	[12831, 12832]	16136	[5426, 15325]	24327	[27676, 16318]	32518	[9098, 28056]
7946	[12833, 12715]	16137	[12993, 11836]	24328	[27677, 27013]	32519	[32644, 6421]
7947	[12834, 10827]	16138	[21343, 21344]	24329	[27678, 26685]	32520	[9262, 241]
7948	[12835, 5960]	16139	[21345, 21029]	24330	[27679, 20743]	32521	[2458, 31168]
7949	[10840, 12836]	16140	[21346, 3670]	24331	[27680, 27569]	32522	[32645, 16250]
7950	[12837, 12838]	16141	[21347, 14526]	24332	[27681, 947]	32523	[26605, 30568]
7951	[12839, 5420]	16142	[3788, 1755]	24333	[27682, 27683]	32524	[7676, 20653]
7952	[11935, 11941]	16143	[21348, 21349]	24334	[2025, 19073]	32525	[32646, 16104]
7953	[1722, 12840]	16144	[21350, 4705]	24335	[27684, 19752]	32526	[32647, 3356]
7954	[12841, 12842]	16145	[21351, 12417]	24336	[3238, 8611]	32527	[16335, 32361]
7955	[12843, 12844]	16146	[21352, 21353]	24337	[17241, 17672]	32528	[32648, 27699]
7956	[12845, 12846]	16147	[21354, 21355]	24338	[19268, 27650]	32529	[651, 30346]
7957	[12847, 12848]	16148	[21356, 14281]	24339	[16697, 9261]	32530	[32649, 17284]
7958	[12849, 12850]	16149	[334, 11776]	24340	[17715, 17957]	32531	[27283, 25503]
7959	[12851, 12001]	16150	[21357, 13340]	24341	[20193, 17332]	32532	[30933, 19185]
7960	[12852, 12113]	16151	[21358, 11804]	24342	[27685, 17748]	32533	[3163, 25987]
7961	[12853, 12854]	16152	[21359, 21360]	24343	[27686, 16227]	32534	[10029, 27811]
7962	[3853, 12855]	16153	[21361, 13063]	24344	[6684, 27573]	32535	[32650, 18691]
7963	[12856, 12857]	16154	[21362, 5585]	24345	[27687, 18611]	32536	[17297, 26707]
7964	[4852, 12858]	16155	[14077, 14212]	24346	[8561, 3284]	32537	[32651, 8048]
7965	[12859, 11992]	16156	[3998, 1482]	24347	[27688, 26482]	32538	[32652, 19003]
7966	[4690, 5591]	16157	[21363, 11261]	24348	[27689, 27690]	32539	[30600, 921]
7967	[12860, 12861]	16158	[21364, 21365]	24349	[27691, 9487]	32540	[32653, 31197]
7968	[12660, 5182]	16159	[387, 21366]	24350	[17953, 25679]	32541	[32654, 10172]
7969	[4473, 12862]	16160	[4959, 21367]	24351	[9765, 9694]	32542	[32655, 26770]
7970	[12863, 12864]	16161	[12230, 12173]	24352	[27692, 27693]	32543	[32656, 9660]
7971	[12865, 10626]	16162	[5666, 21368]	24353	[9248, 7879]	32544	[32657, 25197]
7972	[12866, 12867]	16163	[21369, 21370]	24354	[27694, 9086]	32545	[6461, 31365]
7973	[1592, 12868]	16164	[21371, 5539]	24355	[670, 19668]	32546	[7372, 17719]
7974	[11937, 12869]	16165	[21372, 11378]	24356	[19387, 27558]	32547	[32658, 26464]
7975	[12870, 5379]	16166	[21373, 455]	24357	[2634, 8931]	32548	[9305, 17465]
7976	[12871, 12872]	16167	[21374, 13048]	24358	[18843, 16411]	32549	[9134, 26977]
7977	[12873, 12874]	16168	[21375, 15315]	24359	[27695, 26789]	32550	[32659, 9206]
7978	[12875, 4523]	16169	[1265, 14029]	24360	[9736, 27696]	32551	[32660, 9822]
7979	[12876, 12877]	16170	[21376, 11330]	24361	[25541, 20083]	32552	[32661, 20663]
7980	[11477, 12878]	16171	[11313, 4527]	24362	[27697, 10077]	32553	[32662, 16509]
7981	[12879, 12880]	16172	[21377, 13211]	24363	[27698, 18624]	32554	[30885, 3303]

7982	[12881, 6002]	16173	[21378, 975]	24364	[27699, 27700]	32555	[32663, 25287]
7983	[12882, 12883]	16174	[21379, 14905]	24365	[232, 18689]	32556	[32664, 9932]
7984	[12884, 10469]	16175	[11033, 12133]	24366	[27701, 8178]	32557	[32665, 7317]
7985	[1112, 3825]	16176	[21380, 5496]	24367	[17970, 7615]	32558	[26798, 19842]
7986	[12885, 3946]	16177	[15015, 10508]	24368	[27702, 18205]	32559	[32666, 15737]
7987	[12886, 12887]	16178	[21381, 14143]	24369	[27703, 15963]	32560	[25410, 9927]
7988	[12888, 1360]	16179	[21382, 13822]	24370	[27704, 26496]	32561	[7110, 31014]
7989	[12889, 6076]	16180	[21383, 3314]	24371	[27705, 778]	32562	[19500, 19516]
7990	[12890, 12891]	16181	[1428, 12180]	24372	[27706, 27707]	32563	[18367, 9822]
7991	[12892, 5015]	16182	[21384, 21385]	24373	[26575, 26232]	32564	[762, 7898]
7992	[3652, 12021]	16183	[21386, 5946]	24374	[27708, 25497]	32565	[17063, 7381]
7993	[12893, 11486]	16184	[15100, 11012]	24375	[27709, 25742]	32566	[32667, 15927]
7994	[12894, 4974]	16185	[15105, 5261]	24376	[27710, 27711]	32567	[30204, 7446]
7995	[12895, 10637]	16186	[21387, 14714]	24377	[907, 27159]	32568	[3404, 27736]
7996	[12896, 4683]	16187	[13075, 21388]	24378	[27712, 9697]	32569	[32668, 9927]
7997	[10719, 4443]	16188	[21389, 11190]	24379	[27713, 16120]	32570	[18035, 18746]
7998	[12897, 12256]	16189	[21390, 21391]	24380	[8710, 20191]	32571	[32669, 3426]
7999	[12898, 12899]	16190	[21392, 10797]	24381	[18694, 20197]	32572	[32670, 25781]
8000	[12900, 11781]	16191	[21393, 10481]	24382	[16131, 16654]	32573	[32671, 17191]
8001	[12901, 12902]	16192	[21394, 21395]	24383	[27714, 27715]	32574	[17950, 30873]
8002	[12903, 12904]	16193	[21396, 15034]	24384	[27716, 9746]	32575	[9810, 3370]
8003	[12905, 3584]	16194	[21397, 12973]	24385	[18393, 9826]	32576	[2578, 31203]
8004	[12906, 11696]	16195	[21398, 6089]	24386	[27717, 27718]	32577	[2718, 26371]
8005	[12907, 12908]	16196	[21399, 21400]	24387	[26038, 7733]	32578	[32672, 17871]
8006	[12909, 12910]	16197	[21401, 12367]	24388	[27719, 17137]	32579	[32673, 7970]
8007	[12911, 5719]	16198	[4027, 4244]	24389	[27720, 16743]	32580	[2045, 26437]
8008	[12912, 12343]	16199	[21402, 14963]	24390	[27721, 25181]	32581	[3031, 6841]
8009	[12913, 12597]	16200	[21403, 21404]	24391	[27722, 2599]	32582	[20656, 8286]
8010	[12914, 12313]	16201	[14704, 14680]	24392	[27644, 16790]	32583	[32674, 18240]
8011	[1292, 12915]	16202	[21405, 11119]	24393	[521, 19985]	32584	[10088, 7289]
8012	[12916, 11815]	16203	[21406, 4142]	24394	[27723, 18428]	32585	[32675, 6190]
8013	[12917, 12832]	16204	[21407, 5372]	24395	[27724, 18910]	32586	[10882, 10712]
8014	[12918, 12919]	16205	[21408, 4134]	24396	[17515, 20131]	32587	[21963, 478]
8015	[10863, 12920]	16206	[21409, 15416]	24397	[27725, 9772]	32588	[32676, 10463]
8016	[12921, 11434]	16207	[21410, 11745]	24398	[27726, 17259]	32589	[32677, 15491]
8017	[12922, 4919]	16208	[21411, 340]	24399	[19539, 9084]	32590	[12596, 4353]
8018	[12923, 12924]	16209	[13855, 439]	24400	[20739, 2446]	32591	[14095, 12727]
8019	[12925, 76]	16210	[21412, 21413]	24401	[20510, 27719]	32592	[3979, 10717]
8020	[12926, 12927]	16211	[21414, 21415]	24402	[7642, 20328]	32593	[32678, 4591]
8021	[12928, 12929]	16212	[21416, 21417]	24403	[27727, 17495]	32594	[32679, 6287]
8022	[12930, 12931]	16213	[21418, 13792]	24404	[27728, 542]	32595	[32680, 14947]
8023	[12932, 12933]	16214	[21419, 12912]	24405	[25901, 7507]	32596	[5470, 28798]
8024	[4446, 12414]	16215	[21420, 21421]	24406	[27729, 17337]	32597	[32681, 10786]
8025	[12934, 12935]	16216	[10609, 21422]	24407	[27730, 20412]	32598	[3578, 28386]

8026	[12936, 6039]	16217	[21423, 14856]	24408	[27731, 20355]	32599	[14307, 22576]
8027	[12937, 1068]	16218	[21424, 21425]	24409	[27732, 25649]	32600	[13035, 3652]
8028	[1333, 12938]	16219	[21426, 1293]	24410	[27733, 10137]	32601	[21855, 22918]
8029	[12939, 1027]	16220	[21427, 21428]	24411	[27734, 6477]	32602	[21622, 23378]
8030	[12940, 12941]	16221	[10944, 21429]	24412	[27735, 16275]	32603	[32682, 11149]
8031	[12942, 12943]	16222	[5543, 21430]	24413	[27736, 27289]	32604	[15214, 12941]
8032	[12944, 12945]	16223	[21431, 11467]	24414	[17364, 7502]	32605	[32683, 13987]
8033	[12413, 12946]	16224	[21432, 21433]	24415	[27737, 3323]	32606	[32684, 15650]
8034	[12947, 12948]	16225	[21434, 21435]	24416	[27738, 8860]	32607	[4605, 1823]
8035	[10714, 10998]	16226	[21436, 5117]	24417	[27739, 25384]	32608	[32685, 14965]
8036	[12949, 12950]	16227	[21437, 21185]	24418	[27740, 19573]	32609	[32686, 1392]
8037	[4442, 11436]	16228	[15669, 21438]	24419	[3203, 2165]	32610	[32687, 12579]
8038	[12951, 12946]	16229	[12627, 11527]	24420	[20579, 2887]	32611	[32688, 1154]
8039	[12952, 12953]	16230	[21063, 4250]	24421	[7327, 7754]	32612	[24550, 22249]
8040	[12954, 5400]	16231	[21439, 3583]	24422	[26083, 25845]	32613	[24281, 1330]
8041	[6271, 12955]	16232	[21440, 15628]	24423	[7858, 6333]	32614	[32689, 14595]
8042	[12956, 12957]	16233	[21441, 3511]	24424	[17074, 20305]	32615	[6297, 14342]
8043	[12958, 12959]	16234	[21442, 21443]	24425	[16712, 3368]	32616	[32690, 13863]
8044	[12960, 12961]	16235	[21444, 5035]	24426	[27741, 8624]	32617	[32691, 13274]
8045	[12962, 12963]	16236	[21445, 1191]	24427	[6622, 27742]	32618	[32692, 11909]
8046	[5922, 12964]	16237	[13479, 21446]	24428	[27743, 17625]	32619	[32693, 13688]
8047	[6197, 12965]	16238	[21447, 11720]	24429	[27744, 6542]	32620	[30112, 21508]
8048	[12966, 5609]	16239	[21448, 13082]	24430	[27745, 17300]	32621	[20955, 24650]
8049	[3966, 5343]	16240	[21449, 4297]	24431	[27746, 26392]	32622	[22734, 11933]
8050	[5750, 12967]	16241	[12821, 5673]	24432	[18919, 27491]	32623	[32694, 1251]
8051	[12968, 6120]	16242	[21450, 21451]	24433	[27747, 18895]	32624	[11711, 23869]
8052	[12969, 1393]	16243	[21452, 12999]	24434	[18600, 16093]	32625	[32695, 21634]
8053	[12970, 12971]	16244	[21453, 11763]	24435	[27748, 19129]	32626	[13249, 22160]
8054	[12972, 12973]	16245	[21454, 11399]	24436	[27749, 18086]	32627	[32696, 10736]
8055	[12974, 12975]	16246	[21455, 1496]	24437	[27750, 16425]	32628	[32697, 4325]
8056	[12976, 4552]	16247	[21456, 10562]	24438	[27751, 7302]	32629	[32698, 21734]
8057	[12977, 12978]	16248	[21457, 1602]	24439	[27752, 18020]	32630	[24269, 12093]
8058	[12979, 12980]	16249	[10596, 10776]	24440	[27753, 20045]	32631	[32699, 13383]
8059	[12981, 6150]	16250	[21458, 21459]	24441	[15926, 17987]	32632	[32700, 5754]
8060	[6155, 10821]	16251	[21460, 21461]	24442	[27754, 16090]	32633	[32701, 4035]
8061	[12982, 12983]	16252	[21462, 15428]	24443	[9302, 25717]	32634	[14001, 1441]
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8063	[12738, 12984]	16254	[21464, 5129]	24445	[27755, 27756]	32636	[28810, 1836]
8064	[12985, 5829]	16255	[21465, 21466]	24446	[27757, 19589]	32637	[32702, 6205]
8065	[12986, 12987]	16256	[21467, 10676]	24447	[27758, 534]	32638	[32703, 112]
8066	[12988, 4234]	16257	[4278, 21468]	24448	[27759, 10399]	32639	[12051, 5892]
8067	[12989, 6223]	16258	[14064, 21469]	24449	[27760, 6376]	32640	[22633, 11404]
8068	[12990, 6260]	16259	[11406, 4672]	24450	[8859, 27761]	32641	[32704, 22031]
8069	[12991, 12166]	16260	[21470, 21471]	24451	[27762, 7366]	32642	[13737, 4997]

8070	[12992, 12993]	16261	[5813, 4962]	24452	[27763, 2257]	32643	[22275, 29456]
8071	[6236, 12745]	16262	[21472, 21473]	24453	[9425, 27239]	32644	[32705, 10648]
8072	[12994, 12995]	16263	[21474, 1762]	24454	[27764, 19967]	32645	[32706, 3954]
8073	[12996, 12997]	16264	[21475, 21476]	24455	[27765, 7321]	32646	[32707, 5667]
8074	[12998, 12999]	16265	[21477, 4785]	24456	[27766, 27767]	32647	[15624, 6058]
8075	[6093, 6020]	16266	[21478, 4196]	24457	[20393, 27768]	32648	[32708, 1520]
8076	[13000, 10965]	16267	[21466, 21479]	24458	[26991, 25289]	32649	[13138, 11913]
8077	[13001, 13002]	16268	[21480, 21481]	24459	[9387, 16104]	32650	[32709, 24307]
8078	[13003, 5674]	16269	[21482, 4322]	24460	[27769, 27770]	32651	[28408, 21365]
8079	[13004, 11431]	16270	[21483, 10776]	24461	[27771, 9038]	32652	[11126, 11667]
8080	[13005, 4267]	16271	[21484, 10693]	24462	[27772, 10203]	32653	[22516, 14394]
8081	[13006, 13007]	16272	[12825, 21485]	24463	[2472, 7090]	32654	[13449, 23211]
8082	[13008, 13009]	16273	[21486, 21487]	24464	[27773, 7948]	32655	[1080, 15128]
8083	[13010, 1827]	16274	[21488, 15339]	24465	[2975, 2481]	32656	[32710, 4152]
8084	[5074, 13011]	16275	[11475, 21489]	24466	[27774, 715]	32657	[24948, 5228]
8085	[13012, 1622]	16276	[4425, 21359]	24467	[27775, 7654]	32658	[32711, 1286]
8086	[13013, 13014]	16277	[14249, 21490]	24468	[27776, 9141]	32659	[29762, 22669]
8087	[13015, 4470]	16278	[21491, 21492]	24469	[167, 15900]	32660	[28689, 12687]
8088	[13016, 13017]	16279	[21493, 270]	24470	[17403, 17061]	32661	[32712, 14565]
8089	[13018, 13019]	16280	[438, 996]	24471	[27777, 7377]	32662	[6269, 11508]
8090	[13020, 5893]	16281	[21494, 10459]	24472	[27778, 27779]	32663	[32713, 10809]
8091	[5569, 13021]	16282	[21495, 21496]	24473	[27780, 25828]	32664	[28736, 15290]
8092	[13022, 13023]	16283	[21497, 4538]	24474	[27781, 16594]	32665	[32714, 11971]
8093	[13024, 5796]	16284	[13133, 6038]	24475	[27782, 27783]	32666	[28906, 4365]
8094	[13025, 13026]	16285	[21498, 12041]	24476	[27784, 8512]	32667	[32715, 13589]
8095	[13027, 4347]	16286	[15392, 3961]	24477	[27785, 17048]	32668	[32716, 15136]
8096	[13028, 13029]	16287	[13432, 21499]	24478	[7964, 19628]	32669	[13841, 5102]
8097	[13030, 6013]	16288	[21500, 5501]	24479	[27786, 9126]	32670	[32717, 22400]
8098	[1434, 13031]	16289	[14004, 13058]	24480	[27787, 20730]	32671	[6290, 14098]
8099	[13032, 13033]	16290	[14808, 21135]	24481	[27788, 27573]	32672	[32718, 5751]
8100	[13034, 13035]	16291	[5681, 21501]	24482	[7603, 25361]	32673	[440, 15380]
8101	[13036, 12861]	16292	[21502, 5517]	24483	[27789, 26056]	32674	[32719, 1369]
8102	[13037, 13038]	16293	[21503, 1723]	24484	[27790, 7806]	32675	[30822, 25832]
8103	[13039, 13040]	16294	[21504, 21505]	24485	[16893, 19777]	32676	[32720, 10330]
8104	[13041, 10972]	16295	[21506, 1029]	24486	[27791, 7617]	32677	[26680, 9125]
8105	[13042, 13043]	16296	[14737, 4462]	24487	[25632, 25787]	32678	[2116, 8048]
8106	[13044, 5017]	16297	[21507, 21508]	24488	[27792, 9804]	32679	[19832, 16410]
8107	[13045, 11733]	16298	[21509, 13527]	24489	[27793, 17906]	32680	[25964, 27699]
8108	[13046, 454]	16299	[4881, 15052]	24490	[7796, 3032]	32681	[32721, 18896]
8109	[10876, 4900]	16300	[1685, 1457]	24491	[27794, 16970]	32682	[32722, 25832]
8110	[10912, 13047]	16301	[10984, 12710]	24492	[27795, 18014]	32683	[1943, 19418]
8111	[11792, 11025]	16302	[13828, 21294]	24493	[17416, 9177]	32684	[8174, 25287]
8112	[5076, 13048]	16303	[21510, 21511]	24494	[27796, 1995]	32685	[18986, 19252]
8113	[13049, 13050]	16304	[12395, 21512]	24495	[27797, 26756]	32686	[20454, 19829]

8114	[13051, 13052]	16305	[21513, 6008]	24496	[27798, 943]	32687	[32723, 28056]
8115	[13053, 3521]	16306	[15563, 21514]	24497	[27799, 16696]	32688	[32724, 30270]
8116	[13054, 12824]	16307	[21515, 11783]	24498	[838, 20055]	32689	[32725, 19829]
8117	[13055, 13056]	16308	[21516, 1809]	24499	[27800, 18747]	32690	[32726, 19185]
8118	[12352, 12225]	16309	[21517, 15131]	24500	[27801, 16425]	32691	[25983, 27275]
8119	[1170, 13057]	16310	[21518, 11862]	24501	[27802, 27803]	32692	[32727, 26371]
8120	[13058, 13059]	16311	[21519, 5077]	24502	[10349, 19131]	32693	[32728, 17465]
8121	[13060, 11605]	16312	[3948, 21520]	24503	[27804, 18331]	32694	[32729, 2485]
8122	[13061, 13062]	16313	[21521, 14612]	24504	[27805, 27806]	32695	[3450, 17284]
8123	[13063, 13064]	16314	[15048, 12722]	24505	[27807, 7023]	32696	[32730, 8244]
8124	[13065, 1376]	16315	[13147, 21522]	24506	[7234, 18617]	32697	[9307, 6462]
8125	[13066, 13067]	16316	[5156, 15654]	24507	[15840, 27808]	32698	[10171, 30915]
8126	[13068, 5412]	16317	[13962, 5129]	24508	[27809, 26642]	32699	[9681, 18896]
8127	[13069, 13070]	16318	[21523, 14051]	24509	[27810, 26912]	32700	[26257, 31197]
8128	[13071, 13072]	16319	[21524, 14643]	24510	[27811, 15912]	32701	[18439, 9660]
8129	[5718, 6066]	16320	[21525, 21526]	24511	[27812, 18140]	32702	[32731, 27712]
8130	[4731, 4563]	16321	[21527, 4224]	24512	[3310, 16381]	32703	[16537, 7970]
8131	[1762, 13073]	16322	[21126, 15185]	24513	[27813, 9343]	32704	[19661, 26150]
8132	[13074, 13075]	16323	[1478, 14245]	24514	[27814, 17058]	32705	[32732, 15946]
8133	[13076, 13077]	16324	[21528, 21529]	24515	[58, 9095]	32706	[3011, 27515]
8134	[1046, 13078]	16325	[21530, 21531]	24516	[27815, 26674]	32707	[32733, 9594]
8135	[13079, 13080]	16326	[14487, 21532]	24517	[27816, 10255]	32708	[2851, 9770]
8136	[13081, 5415]	16327	[4100, 982]	24518	[27817, 18471]	32709	[32734, 19418]
8137	[13082, 13083]	16328	[21533, 12216]	24519	[6640, 16832]	32710	[19959, 20177]
8138	[13084, 12849]	16329	[21534, 981]	24520	[27818, 6760]	32711	[32735, 27746]
8139	[13085, 13086]	16330	[21535, 993]	24521	[27819, 16857]	32712	[32736, 20143]
8140	[13087, 13088]	16331	[12799, 21536]	24522	[17250, 19871]	32713	[32737, 6948]
8141	[13089, 1490]	16332	[11071, 1749]	24523	[27820, 27821]	32714	[32738, 16788]
8142	[4056, 13090]	16333	[21537, 21538]	24524	[27822, 17415]	32715	[32739, 9125]
8143	[13091, 4833]	16334	[1655, 12537]	24525	[27823, 20191]	32716	[32740, 8989]
8144	[13092, 13093]	16335	[4900, 12274]	24526	[27121, 2423]	32717	[32741, 30915]
8145	[13094, 6116]	16336	[21539, 4140]	24527	[25227, 26880]	32718	[8740, 15927]
8146	[1514, 12770]	16337	[12492, 21197]	24528	[27824, 10194]	32719	[32742, 16410]
8147	[11960, 13095]	16338	[21540, 13860]	24529	[27825, 16693]	32720	[22260, 24509]
8148	[300, 5466]	16339	[21541, 4559]	24530	[27826, 20251]	32721	[32743, 5518]
8149	[11777, 4177]	16340	[14788, 1131]	24531	[27827, 16503]	32722	[32744, 21973]
8150	[13096, 11652]	16341	[15194, 21542]	24532	[19270, 17840]	32723	[32745, 5623]
8151	[13097, 4776]	16342	[21337, 10532]	24533	[27828, 18948]	32724	[13843, 14944]
8152	[13098, 4927]	16343	[21543, 21544]	24534	[27829, 20762]	32725	[32746, 14447]
8153	[13099, 12923]	16344	[21545, 21546]	24535	[18542, 3277]	32726	[32747, 11214]
8154	[13100, 13101]	16345	[21547, 21166]	24536	[27830, 19050]	32727	[23735, 10758]
8155	[13102, 13103]	16346	[21548, 21549]	24537	[9956, 18046]	32728	[4603, 24467]
8156	[13104, 1475]	16347	[21550, 14330]	24538	[16759, 9018]	32729	[1339, 11496]
8157	[12220, 13105]	16348	[6132, 11072]	24539	[17066, 9356]	32730	[22808, 21047]

8158	[13106, 13107]	16349	[14686, 6254]	24540	[27831, 26145]	32731	[21107, 267]
8159	[13050, 1091]	16350	[21551, 21249]	24541	[27832, 6679]	32732	[399, 11840]
8160	[13108, 13109]	16351	[21552, 11387]	24542	[27833, 17490]	32733	[32748, 14765]
8161	[13110, 11423]	16352	[21553, 15278]	24543	[27834, 18644]	32734	[14480, 29732]
8162	[13111, 10676]	16353	[21554, 4299]	24544	[27835, 2176]	32735	[4304, 21007]
8163	[13112, 13113]	16354	[21129, 10859]	24545	[2569, 17924]	32736	[28576, 13547]
8164	[13114, 13115]	16355	[13607, 1686]	24546	[27836, 249]	32737	[32749, 4562]
8165	[13116, 13117]	16356	[21555, 21556]	24547	[19621, 18732]	32738	[14591, 11070]
8166	[13118, 13119]	16357	[21557, 6054]	24548	[6529, 9642]	32739	[32750, 22372]
8167	[13120, 13121]	16358	[21558, 21005]	24549	[16187, 17113]	32740	[32751, 5366]
8168	[12380, 13122]	16359	[21559, 11586]	24550	[27837, 20003]	32741	[6192, 28975]
8169	[270, 13123]	16360	[21560, 4228]	24551	[27838, 27462]	32742	[32752, 10714]
8170	[13124, 12895]	16361	[11796, 3853]	24552	[26050, 16339]	32743	[26119, 16242]
8171	[13125, 12327]	16362	[21561, 14828]	24553	[27839, 6369]	32744	[2812, 27746]
8172	[13126, 13127]	16363	[13804, 21562]	24554	[27840, 17656]	32745	[16624, 2485]
8173	[13128, 13129]	16364	[14677, 4598]	24555	[27841, 18117]	32746	[18060, 19674]
8174	[13130, 4663]	16365	[21563, 13501]	24556	[7728, 18201]	32747	[32753, 19674]
8175	[13131, 5646]	16366	[21564, 21565]	24557	[18519, 17394]	32748	[32754, 8997]
8176	[13132, 13133]	16367	[21566, 14555]	24558	[25260, 25211]	32749	[17150, 16369]
8177	[13134, 11778]	16368	[21567, 21568]	24559	[10178, 17538]	32750	[30546, 8989]
8178	[4527, 12575]	16369	[21569, 13292]	24560	[7296, 26889]	32751	[30420, 16450]
8179	[11160, 12474]	16370	[21570, 10919]	24561	[1979, 8158]	32752	[32755, 16369]
8180	[13135, 13136]	16371	[21571, 14645]	24562	[27842, 26449]	32753	[5016, 22146]
8181	[13137, 331]	16372	[21572, 21573]	24563	[25952, 10364]	32754	[32756, 14132]
8182	[12652, 13138]	16373	[21574, 20957]	24564	[3187, 2610]	32755	[32757, 4515]
8183	[13139, 13140]	16374	[21575, 1866]	24565	[27843, 20328]	32756	[32758, 16242]
8184	[13141, 1066]	16375	[21576, 12735]	24566	[27844, 18980]	32757	[16231, 1908]
8185	[13142, 13143]	16376	[21577, 4328]	24567	[17919, 25989]	32758	[32759, 11468]
8186	[12846, 13144]	16377	[15050, 5829]	24568	[27845, 7135]	32759	[19771, 16894]
8187	[1853, 10482]	16378	[21578, 14768]	24569	[27846, 18638]		
8188	[13145, 13146]	16379	[13341, 11536]	24570	[27847, 544]		
8189	[5863, 13147]	16380	[5232, 11057]	24571	[19855, 18499]		
8190	[5865, 5894]	16381	[21579, 21580]	24572	[6416, 27848]		

Output function $n \mapsto \tau(n)$:

n	$\tau(n)$	n	$\tau(n)$	n	$\tau(n)$	n	$\tau(n)$	n	$\tau(n)$	n	$\tau(n)$
0	0	5461	0	10922	1	16383	1	21844	1	27305	1
1	0	5462	1	10923	0	16384	1	21845	0	27306	0
2	0	5463	1	10924	1	16385	1	21846	1	27307	1
3	0	5464	1	10925	1	16386	1	21847	0	27308	1
4	0	5465	1	10926	0	16387	0	21848	0	27309	1
5	0	5466	0	10927	1	16388	1	21849	1	27310	1
6	0	5467	1	10928	0	16389	0	21850	1	27311	0
7	0	5468	0	10929	1	16390	1	21851	0	27312	0

8	0	5469	0	10930	1	16391	0	21852	1	27313	0
9	0	5470	1	10931	0	16392	0	21853	0	27314	1
10	1	5471	1	10932	0	16393	1	21854	0	27315	1
11	0	5472	1	10933	0	16394	0	21855	1	27316	0
12	0	5473	1	10934	1	16395	1	21856	0	27317	0
13	0	5474	1	10935	1	16396	1	21857	1	27318	0
14	1	5475	0	10936	0	16397	0	21858	0	27319	1
15	0	5476	0	10937	1	16398	0	21859	0	27320	0
16	1	5477	1	10938	1	16399	0	21860	1	27321	1
17	0	5478	0	10939	1	16400	1	21861	0	27322	1
18	1	5479	1	10940	0	16401	0	21862	1	27323	0
19	0	5480	1	10941	1	16402	1	21863	0	27324	1
20	1	5481	0	10942	0	16403	1	21864	1	27325	1
21	1	5482	0	10943	1	16404	0	21865	1	27326	1
22	0	5483	1	10944	0	16405	1	21866	1	27327	1
23	0	5484	0	10945	1	16406	1	21867	1	27328	0
24	0	5485	1	10946	0	16407	1	21868	0	27329	1
25	0	5486	0	10947	0	16408	0	21869	1	27330	0
26	1	5487	0	10948	1	16409	1	21870	1	27331	0
27	0	5488	0	10949	1	16410	0	21871	0	27332	1
28	1	5489	0	10950	0	16411	1	21872	0	27333	1
29	1	5490	1	10951	1	16412	0	21873	1	27334	1
30	0	5491	0	10952	1	16413	0	21874	0	27335	0
31	0	5492	0	10953	0	16414	1	21875	0	27336	1
32	1	5493	0	10954	1	16415	1	21876	1	27337	1
33	1	5494	0	10955	0	16416	1	21877	1	27338	1
34	1	5495	0	10956	1	16417	0	21878	1	27339	0
35	0	5496	0	10957	1	16418	1	21879	1	27340	0
36	0	5497	1	10958	0	16419	0	21880	0	27341	1
37	1	5498	1	10959	1	16420	0	21881	0	27342	0
38	1	5499	1	10960	1	16421	0	21882	0	27343	1
39	0	5500	0	10961	0	16422	0	21883	0	27344	1
40	0	5501	0	10962	0	16423	0	21884	0	27345	1
41	1	5502	0	10963	0	16424	1	21885	1	27346	1
42	0	5503	1	10964	1	16425	0	21886	0	27347	1
43	1	5504	0	10965	0	16426	1	21887	0	27348	0
44	1	5505	1	10966	0	16427	0	21888	0	27349	1
45	0	5506	1	10967	1	16428	0	21889	1	27350	0
46	0	5507	0	10968	0	16429	0	21890	0	27351	1
47	0	5508	1	10969	1	16430	0	21891	1	27352	0
48	0	5509	1	10970	0	16431	1	21892	0	27353	0
49	0	5510	0	10971	1	16432	0	21893	0	27354	1
50	1	5511	0	10972	1	16433	1	21894	1	27355	0
51	0	5512	0	10973	0	16434	0	21895	0	27356	1

52	0	5513	1	10974	0	16435	1	21896	0	27357	1
53	1	5514	1	10975	0	16436	0	21897	0	27358	0
54	1	5515	0	10976	1	16437	1	21898	0	27359	0
55	0	5516	1	10977	1	16438	1	21899	1	27360	1
56	0	5517	0	10978	1	16439	1	21900	0	27361	0
57	1	5518	1	10979	0	16440	1	21901	1	27362	0
58	1	5519	0	10980	0	16441	0	21902	0	27363	1
59	1	5520	1	10981	0	16442	1	21903	0	27364	0
60	1	5521	1	10982	1	16443	1	21904	1	27365	1
61	0	5522	1	10983	0	16444	1	21905	0	27366	0
62	1	5523	0	10984	0	16445	1	21906	0	27367	1
63	0	5524	1	10985	1	16446	1	21907	0	27368	0
64	1	5525	0	10986	1	16447	0	21908	1	27369	0
65	1	5526	1	10987	0	16448	1	21909	1	27370	0
66	1	5527	0	10988	0	16449	0	21910	1	27371	0
67	1	5528	0	10989	0	16450	0	21911	0	27372	1
68	0	5529	0	10990	0	16451	0	21912	0	27373	1
69	1	5530	1	10991	0	16452	0	21913	1	27374	1
70	0	5531	0	10992	1	16453	0	21914	1	27375	1
71	0	5532	0	10993	0	16454	0	21915	0	27376	0
72	1	5533	0	10994	1	16455	0	21916	0	27377	0
73	0	5534	0	10995	0	16456	0	21917	1	27378	0
74	1	5535	1	10996	0	16457	0	21918	1	27379	0
75	1	5536	1	10997	0	16458	1	21919	1	27380	1
76	1	5537	1	10998	1	16459	0	21920	1	27381	0
77	1	5538	0	10999	0	16460	0	21921	1	27382	1
78	0	5539	0	11000	1	16461	0	21922	1	27383	1
79	0	5540	0	11001	1	16462	0	21923	0	27384	0
80	1	5541	1	11002	1	16463	0	21924	1	27385	0
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1679	0	7140	1	12601	0	18062	0	23523	0	28984	1

1680	0	7141	0	12602	0	18063	0	23524	0	28985	0
1681	0	7142	0	12603	0	18064	1	23525	0	28986	0
1682	1	7143	0	12604	1	18065	0	23526	1	28987	1
1683	1	7144	1	12605	1	18066	0	23527	1	28988	0
1684	0	7145	1	12606	0	18067	0	23528	1	28989	1
1685	0	7146	1	12607	0	18068	1	23529	0	28990	1
1686	0	7147	0	12608	1	18069	1	23530	0	28991	1
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1688	1	7149	0	12610	1	18071	1	23532	1	28993	0
1689	1	7150	1	12611	0	18072	0	23533	1	28994	0
1690	0	7151	1	12612	1	18073	0	23534	1	28995	1
1691	1	7152	0	12613	0	18074	0	23535	1	28996	1
1692	1	7153	0	12614	1	18075	1	23536	0	28997	0
1693	1	7154	1	12615	1	18076	0	23537	0	28998	1
1694	1	7155	1	12616	0	18077	0	23538	0	28999	1
1695	0	7156	1	12617	1	18078	0	23539	0	29000	0
1696	0	7157	1	12618	0	18079	0	23540	0	29001	0
1697	0	7158	0	12619	0	18080	0	23541	1	29002	1
1698	1	7159	0	12620	1	18081	1	23542	1	29003	1
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1700	1	7161	0	12622	1	18083	1	23544	0	29005	1
1701	0	7162	1	12623	1	18084	0	23545	0	29006	0
1702	0	7163	0	12624	1	18085	1	23546	0	29007	0
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1705	1	7166	0	12627	1	18088	1	23549	1	29010	1
1706	1	7167	0	12628	1	18089	1	23550	0	29011	0
1707	0	7168	1	12629	0	18090	0	23551	0	29012	1
1708	0	7169	0	12630	0	18091	1	23552	1	29013	1
1709	0	7170	0	12631	1	18092	1	23553	0	29014	0
1710	0	7171	1	12632	0	18093	0	23554	1	29015	1
1711	0	7172	1	12633	0	18094	0	23555	1	29016	0
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1713	0	7174	0	12635	0	18096	1	23557	0	29018	1
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1719	0	7180	0	12641	0	18102	0	23563	0	29024	0
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1725	1	7186	0	12647	1	18108	0	23569	1	29030	0
1726	0	7187	0	12648	1	18109	1	23570	1	29031	0
1727	0	7188	0	12649	1	18110	0	23571	0	29032	1
1728	0	7189	0	12650	1	18111	1	23572	0	29033	1
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1731	0	7192	0	12653	0	18114	1	23575	1	29036	1
1732	0	7193	0	12654	0	18115	1	23576	1	29037	0
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1734	0	7195	1	12656	1	18117	1	23578	0	29039	1
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1738	1	7199	0	12660	0	18121	1	23582	0	29043	0
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1742	0	7203	1	12664	1	18125	1	23586	0	29047	1
1743	1	7204	1	12665	0	18126	1	23587	0	29048	0
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1750	0	7211	1	12672	1	18133	0	23594	0	29055	1
1751	1	7212	1	12673	0	18134	1	23595	1	29056	1
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1755	1	7216	1	12677	1	18138	0	23599	0	29060	1
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1759	0	7220	1	12681	0	18142	0	23603	0	29064	1
1760	0	7221	0	12682	0	18143	1	23604	1	29065	0
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1765	1	7226	1	12687	1	18148	1	23609	0	29070	1
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1772	0	7233	0	12694	1	18155	1	23616	1	29077	1
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1815	0	7276	0	12737	0	18198	0	23659	0	29120	1
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1818	1	7279	1	12740	1	18201	0	23662	1	29123	0
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1820	0	7281	0	12742	0	18203	0	23664	0	29125	1
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1826	1	7287	1	12748	0	18209	1	23670	0	29131	0
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1828	0	7289	1	12750	0	18211	1	23672	0	29133	1
1829	0	7290	0	12751	0	18212	0	23673	0	29134	0
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1831	1	7292	1	12753	1	18214	0	23675	1	29136	1
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1838	0	7299	0	12760	1	18221	0	23682	1	29143	1
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1843	0	7304	1	12765	0	18226	1	23687	0	29148	0
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1858	0	7319	1	12780	1	18241	0	23702	1	29163	0
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1872	1	7333	1	12794	0	18255	0	23716	1	29177	1
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1876	0	7337	0	12798	0	18259	1	23720	1	29181	0
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1882	0	7343	1	12804	0	18265	1	23726	1	29187	0
1883	1	7344	0	12805	0	18266	0	23727	0	29188	0
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1885	0	7346	1	12807	0	18268	1	23729	1	29190	1
1886	1	7347	0	12808	0	18269	0	23730	0	29191	0
1887	1	7348	0	12809	0	18270	1	23731	1	29192	1
1888	0	7349	0	12810	0	18271	0	23732	0	29193	0
1889	1	7350	0	12811	0	18272	0	23733	0	29194	1
1890	1	7351	0	12812	0	18273	1	23734	1	29195	0
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1903	1	7364	1	12825	1	18286	1	23747	1	29208	1
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1905	1	7366	0	12827	0	18288	1	23749	0	29210	0
1906	0	7367	0	12828	0	18289	1	23750	1	29211	1
1907	1	7368	0	12829	1	18290	1	23751	1	29212	0
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1909	1	7370	0	12831	0	18292	1	23753	1	29214	0
1910	0	7371	1	12832	1	18293	1	23754	1	29215	1
1911	0	7372	0	12833	0	18294	0	23755	1	29216	1
1912	0	7373	0	12834	1	18295	0	23756	0	29217	1
1913	0	7374	0	12835	1	18296	1	23757	1	29218	0
1914	0	7375	1	12836	1	18297	1	23758	1	29219	1
1915	0	7376	1	12837	1	18298	0	23759	1	29220	1
1916	1	7377	0	12838	0	18299	0	23760	1	29221	0
1917	1	7378	0	12839	0	18300	1	23761	0	29222	0
1918	1	7379	1	12840	1	18301	0	23762	1	29223	0
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1920	1	7381	0	12842	1	18303	1	23764	0	29225	1
1921	0	7382	1	12843	1	18304	0	23765	1	29226	0
1922	1	7383	0	12844	0	18305	1	23766	1	29227	1
1923	0	7384	0	12845	0	18306	0	23767	0	29228	1
1924	0	7385	0	12846	1	18307	0	23768	0	29229	1
1925	1	7386	0	12847	0	18308	0	23769	0	29230	0
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1928	0	7389	0	12850	0	18311	0	23772	0	29233	1
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1931	1	7392	1	12853	1	18314	0	23775	1	29236	0
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1935	1	7396	1	12857	0	18318	1	23779	1	29240	0
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1937	0	7398	1	12859	0	18320	0	23781	0	29242	0
1938	0	7399	0	12860	1	18321	1	23782	0	29243	1
1939	0	7400	0	12861	0	18322	0	23783	1	29244	1
1940	0	7401	1	12862	0	18323	1	23784	0	29245	1
1941	1	7402	1	12863	0	18324	0	23785	0	29246	0
1942	0	7403	0	12864	0	18325	0	23786	0	29247	1
1943	0	7404	1	12865	0	18326	1	23787	0	29248	0

1944	1	7405	0	12866	1	18327	1	23788	1	29249	1
1945	0	7406	0	12867	0	18328	1	23789	0	29250	1
1946	0	7407	1	12868	1	18329	0	23790	0	29251	0
1947	1	7408	1	12869	1	18330	0	23791	1	29252	1
1948	1	7409	1	12870	0	18331	0	23792	0	29253	0
1949	1	7410	0	12871	0	18332	0	23793	0	29254	1
1950	1	7411	1	12872	0	18333	0	23794	1	29255	0
1951	0	7412	0	12873	1	18334	0	23795	1	29256	0
1952	1	7413	1	12874	1	18335	0	23796	1	29257	1
1953	1	7414	0	12875	0	18336	1	23797	0	29258	0
1954	1	7415	0	12876	1	18337	1	23798	1	29259	1
1955	1	7416	1	12877	1	18338	0	23799	0	29260	1
1956	1	7417	0	12878	0	18339	1	23800	1	29261	1
1957	1	7418	0	12879	0	18340	1	23801	1	29262	0
1958	0	7419	1	12880	0	18341	1	23802	1	29263	1
1959	0	7420	0	12881	0	18342	0	23803	1	29264	0
1960	1	7421	0	12882	1	18343	1	23804	1	29265	0
1961	1	7422	1	12883	0	18344	1	23805	1	29266	0
1962	0	7423	0	12884	0	18345	1	23806	0	29267	0
1963	1	7424	1	12885	1	18346	0	23807	0	29268	0
1964	0	7425	1	12886	1	18347	0	23808	1	29269	1
1965	0	7426	1	12887	1	18348	1	23809	0	29270	1
1966	1	7427	1	12888	0	18349	0	23810	0	29271	1
1967	0	7428	1	12889	1	18350	1	23811	0	29272	1
1968	1	7429	0	12890	1	18351	1	23812	1	29273	1
1969	0	7430	1	12891	0	18352	1	23813	1	29274	1
1970	1	7431	0	12892	0	18353	1	23814	0	29275	0
1971	0	7432	0	12893	0	18354	1	23815	0	29276	1
1972	0	7433	1	12894	0	18355	1	23816	0	29277	1
1973	0	7434	0	12895	0	18356	0	23817	1	29278	1
1974	0	7435	1	12896	0	18357	0	23818	0	29279	0
1975	0	7436	0	12897	0	18358	0	23819	1	29280	0
1976	0	7437	0	12898	0	18359	1	23820	0	29281	1
1977	0	7438	1	12899	0	18360	0	23821	1	29282	0
1978	0	7439	1	12900	0	18361	1	23822	0	29283	1
1979	1	7440	1	12901	0	18362	0	23823	0	29284	1
1980	0	7441	0	12902	0	18363	0	23824	1	29285	0
1981	1	7442	0	12903	1	18364	0	23825	1	29286	0
1982	0	7443	1	12904	1	18365	0	23826	1	29287	1
1983	1	7444	0	12905	0	18366	1	23827	0	29288	1
1984	0	7445	0	12906	0	18367	0	23828	0	29289	0
1985	0	7446	0	12907	1	18368	0	23829	1	29290	1
1986	0	7447	0	12908	1	18369	1	23830	1	29291	0
1987	0	7448	0	12909	1	18370	0	23831	0	29292	0

1988	0	7449	1	12910	1	18371	0	23832	0	29293	1
1989	0	7450	0	12911	1	18372	0	23833	0	29294	0
1990	0	7451	0	12912	1	18373	1	23834	1	29295	1
1991	0	7452	0	12913	0	18374	1	23835	1	29296	1
1992	1	7453	0	12914	0	18375	0	23836	1	29297	1
1993	0	7454	1	12915	1	18376	1	23837	1	29298	1
1994	0	7455	0	12916	0	18377	1	23838	1	29299	1
1995	0	7456	1	12917	1	18378	1	23839	0	29300	1
1996	0	7457	1	12918	1	18379	0	23840	1	29301	0
1997	1	7458	0	12919	0	18380	0	23841	1	29302	0
1998	1	7459	1	12920	1	18381	1	23842	1	29303	1
1999	1	7460	1	12921	1	18382	1	23843	1	29304	1
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2002	0	7463	1	12924	0	18385	0	23846	0	29307	1
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2005	1	7466	1	12927	0	18388	1	23849	0	29310	0
2006	1	7467	0	12928	1	18389	0	23850	1	29311	1
2007	1	7468	0	12929	1	18390	1	23851	1	29312	0
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2009	1	7470	0	12931	1	18392	1	23853	1	29314	1
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2011	1	7472	0	12933	0	18394	0	23855	0	29316	0
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2013	0	7474	0	12935	0	18396	0	23857	0	29318	1
2014	1	7475	0	12936	1	18397	0	23858	0	29319	1
2015	1	7476	0	12937	0	18398	0	23859	0	29320	1
2016	1	7477	0	12938	1	18399	0	23860	1	29321	0
2017	0	7478	1	12939	1	18400	0	23861	0	29322	0
2018	0	7479	1	12940	1	18401	0	23862	1	29323	0
2019	0	7480	1	12941	0	18402	0	23863	0	29324	0
2020	1	7481	1	12942	0	18403	1	23864	0	29325	0
2021	1	7482	1	12943	0	18404	0	23865	1	29326	1
2022	0	7483	0	12944	0	18405	0	23866	0	29327	1
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2025	1	7486	0	12947	1	18408	0	23869	0	29330	1
2026	1	7487	0	12948	0	18409	1	23870	0	29331	0
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2028	1	7489	1	12950	1	18411	0	23872	0	29333	0
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2031	0	7492	1	12953	0	18414	1	23875	0	29336	0

2032	1	7493	0	12954	0	18415	1	23876	0	29337	0
2033	0	7494	1	12955	0	18416	1	23877	0	29338	1
2034	0	7495	0	12956	1	18417	1	23878	1	29339	1
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2038	1	7499	0	12960	1	18421	1	23882	1	29343	1
2039	1	7500	1	12961	0	18422	1	23883	1	29344	0
2040	1	7501	1	12962	0	18423	1	23884	0	29345	1
2041	0	7502	1	12963	1	18424	0	23885	1	29346	0
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2043	0	7504	0	12965	0	18426	0	23887	0	29348	1
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2046	0	7507	0	12968	1	18429	1	23890	0	29351	1
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2049	1	7510	0	12971	0	18432	1	23893	1	29354	0
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2057	0	7518	0	12979	1	18440	1	23901	1	29362	0
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2060	0	7521	0	12982	0	18443	1	23904	0	29365	0
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2171	1	7632	0	13093	1	18554	1	24015	0	29476	0
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2178	0	7639	1	13100	1	18561	0	24022	1	29483	0
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3266	1	8727	1	14188	1	19649	0	25110	1	30571	1
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UNIVERSITÉ DE STRASBOURG, CNRS, IRMA UMR 7501, F-67000 STRASBOURG, FRANCE

Email address: `guoniu.han@unistra.fr`

SCHOOL OF MATHEMATICS AND STATISTICS, HUAZHONG UNIVERSITY OF SCIENCE AND TECHNOLOGY, WUHAN, PR CHINA

Email address: `huyining@hust.edu.cn`