



СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Народно събрание

- | | | | |
|---|---|--|----|
| ✓ Закон за изменение и допълнение на Закона за защита на лицата, подаващи сигнали или публично оповестяващи информация за нарушения | 2 | ✓ Решение за ново определяне на числеността и попълване състава и ръководството на Комисията по земеделието, храните и горите | 7 |
| ✓ Решение за ново определяне на числеността и промени в състава на Комисията по бюджет и финанси | 4 | ✓ Решение за ново определяне на числеността и промени в състава на Комисията по труда и социалната политика | 7 |
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| ✓ Решение за ново определяне на числеността и попълване състава на Комисията по енергетика | 5 | ✓ Решение за ново определяне на числеността и промени в състава на Комисията по здравеопазването | 8 |
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| ✓ Решение за ново определяне на числеността и попълване състава и ръководството на Комисията по вътрешна сигурност и обществен ред | 6 | ✓ Решение за ново определяне на числеността, промени в състава и попълване ръководството на Комисията за прякото участие на гражданите, жалбите и взаимодействието с гражданското общество | 10 |
| ✓ Решение за ново определяне на числеността и промени в състава на Комисията за контрол над службите за сигурност, прилагането и използването на специалните разузнавателни средства и достъпа до данните по Закона за електронните съобщения | 7 | ✓ Решение за ново определяне на числеността, промени в състава и попълване ръководството на Комисията по правата на човека и вероизповеданията | 10 |
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ОФИЦИАЛЕН РАЗДЕЛ

НАРОДНО СЪБРАНИЕ

УКАЗ № 70

На основание чл. 98, т. 4 от Конституцията на Република България

ПОСТАНОВЯВАМ:

Да се обнародва в „Държавен вестник“ Законът за изменение и допълнение на Закона за защита на лицата, подаващи сигнали или публично оповестяващи информация за нарушения, приет от 51-вото Народно събрание на 30 април 2025 г.

Издаден в София на 5 май 2025 г.

Президент на Републиката:
Румен Радев

Подпечатан с държавния печат.
Министър на правосъдието:
Георги Георгиев

ЗАКОН

за изменение и допълнение на Закона за защита на лицата, подаващи сигнали или публично оповестяващи информация за нарушения (обн., ДВ, бр. 11 от 2023 г.; изм., бр. 65, 84 и 88 от 2023 г.)

§ 1. В чл. 4 т. 3 се изменя така:

„3. информацията за които е защитена от поверителността на разговорите и кореспонденцията между адвокатите и техните клиенти;“.

§ 2. В чл. 5, ал. 2 се правят следните изменения:

1. Точка 3 се изменя така:

„3. доброволец, платен или неплатен стажант;“.

2. Точки 6 и 7 се изменят така:

„6. лице, чието трудово или служебно правоотношение предстои да започне, или лице, което предстои да сключи договор за предос-

тавяне на всякакъв вид услуга, в случаите, в които информацията относно нарушенията е получена по време на процеса на подбор или други преддоговорни отношения;

7. работник или служител, както и всяко друго лице по т. 1 – 5, получило информацията в рамките на трудово, служебно или друго правоотношение в работен контекст, което е прекратено към момента на подаване на сигнала или на публичното оповестяване.“

§ 3. Член 9 се изменя така:

„Пречки за образуване на производство

Чл. 9. Не се образува производство по анонимни сигнали.“

§ 4. В чл. 14, ал. 5 думите „както и могат да използват канал за вътрешно подаване на сигнали, създаден от икономическата група, към която принадлежат, ако каналът отговаря на изискванията на този закон“ и запетаята пред тях се заличават.

§ 5. В чл. 15 ал. 3 се изменя така:

„(3) Писменият сигнал се подава от подателя чрез попълване на формуляр по ал. 2. Устният сигнал се документира чрез попълване на формуляр от служителя, отговарящ за разглеждането на сигнали, който предлага на подаващия сигнала да го провери, коригира и одобри, като го подпише. При изрично съгласие на лицето, подаващо сигнала, устният сигнал, подаден чрез телефонна линия или друга система за гласови съобщения или чрез лична среща, може да бъде документиран и посредством запис на траен носител, позволяващ неговото извличане.“

§ 6. В чл. 17, ал. 1, т. 3 буква „а“ се изменя така:

„а) когато нарушението, за което е подаден сигналът, е маловажен случай и не налага предприемането на допълнителни последващи действия; когато по отношение на нарушението предвидените в съответния закон

срокове за образуване на административно-наказателно или наказателно производство са изтекли, съответно административнонаказателната или наказателната отговорност е погасена поради изтичане на предвидената в съответния закон давност; приключването не засяга други задължения или приложими процедури във връзка с нарушението, за което е подаден сигнал, нито защитата по този закон по отношение на вътрешното или външното подаване на сигнали;“.

§ 7. В чл. 23 се правят следните изменения и допълнения:

1. В ал. 1:

а) точка 1 се изменя така:

„1. незабавно и при всички случаи в срок 7 дни от получаването на сигнала потвърждават получаването му, освен ако сигнализиращото лице изрично е поискало друго или служителят има основание да смята, че потвърждението за получаване на сигнала би изложило на риск защитата на самоличността на сигнализиращото лице;“

б) в т. 3 в началото на изречението се добавя „своевременно и при всички случаи в срок 7 дни от получаването на сигнала“.

2. В ал. 3, изречение второ думата „репресивни“ се заличава.

§ 8. В чл. 40, ал. 2, изречение второ думата „друго“ се заличава.

§ 9. В чл. 42 се правят следните изменения и допълнения:

1. Досегашният текст става ал. 1.

2. Създава се ал. 2:

„(2) Когато нарушението по ал. 1, т. 2, предложение първо е извършено от юридическо лице или едноличен търговец, се налага имуществена санкция в размер от 1000 до 7000 лв.“

§ 10. В чл. 44 се правят следните изменения и допълнения:

1. Досегашният текст става ал. 1.

2. Създава се ал. 2:

„(2) Когато нарушението по ал. 1 е извършено от юридическо лице или едноличен търговец, се налага имуществена санкция в размер от 1000 до 7000 лв.“

Заключителна разпоредба

§ 11. В Закона за местното самоуправление и местната администрация (обн., ДВ, бр. 77 от 1991 г.; изм., бр. 24, 49 и 65 от 1995 г., бр. 90 от 1996 г., бр. 122 от 1997 г., бр. 33, 130 и 154 от 1998 г., бр. 67 и 69 от 1999 г., бр. 26 и 85 от 2000 г., бр. 1 от 2001 г., бр. 28, 45 и 119 от 2002 г., бр. 69 от 2003 г., бр. 19 и 34 от 2005 г., бр. 30 и 69 от 2006 г., бр. 61 и 63 от 2007 г., бр. 54 и 108 от 2008 г., бр. 6, 14, 35, 42 и 44 от 2009 г., бр. 15 и 97 от 2010 г., бр. 9 и 32 от 2011 г.; Решение № 4 на Конституционния съд от 2011 г. – бр. 36 от 2011 г.; изм., бр. 57 от 2011 г., бр. 38 от 2012 г., бр. 15

от 2013 г., бр. 1, 19 и 53 от 2014 г., бр. 39, 43 и 51 от 2016 г., бр. 9, 99 и 103 от 2017 г., бр. 7, 21, 24 и 47 от 2018 г., бр. 79 от 2019 г., бр. 44, 70 и 107 от 2020 г., бр. 9 от 2021 г., бр. 84 от 2023 г. и бр. 8 от 2024 г.) се правят следните изменения и допълнения:

1. В чл. 21 се създава ал. 4:

„(4) Общинският съвет приема Етичен кодекс на общинските съветници.“

2. В чл. 27 се създава ал. 7:

„(7) В отчета на комисията по чл. 48, ал. 2 се включва информация за броя на подадените сигнали за неетично поведение, за конфликт на интереси и за корупция на общински съветници и други нарушения на Етичния кодекс на общинските съветници, както и за предприетите действия по тях. Информацията се оповестява публично на интернет страницата на съответния общински съвет след разглеждането на отчета по реда на ал. 6.“

3. В чл. 36:

а) създава се нова ал. 2:

„(2) Общинският съветник е длъжен да осъществява дейността си при спазване на правилата на Етичния кодекс на общинските съветници.“;

б) досегашната ал. 2 става ал. 3.

4. Създава се нов чл. 37в:

„Чл. 37в. Влезлите в сила актове на съответните компетентни органи, с които се установяват нарушения на Етичния кодекс на общинските съветници, несъвместимост, конфликт на интереси или корупция на общински съветници, се оповестяват публично на интернет страницата на съответния общински съвет при спазване на нормативните изисквания за защита на личните данни.“

5. Досегашният чл. 37в става чл. 37г.

6. В чл. 48:

а) създава се нова ал. 2:

„(2) Общинският съвет избира от състава на своите съветници постоянна етична комисия, която разглежда сигнали за нарушения на Етичния кодекс на общинските съветници, включително сигнали за неетично поведение. Постъпилите сигнали за конфликт на интереси и за корупция на общински съветници се изпращат на съответните компетентни органи.“;

б) досегашната ал. 2 става ал. 3.

Законът е приет от 51-вото Народно събрание на 30 април 2025 г. и е подпечатан с официалния печат на Народното събрание.

Председател на Народното събрание:

Наталия Киселова

РЕШЕНИЕ**за ново определяне на числеността и промени в състава на Комисията по бюджет и финанси**

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по бюджет и финанси се състои от 23 народни представители, от които 6 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 3 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 2 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 2 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група на ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Освобождава Галя Стоянова Василева като член на комисията.

3. Избира Александър Господинов Койчев, Красимир Цветков Манов и Мария Димова Илиева за членове на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по бюджет и финанси (ДВ, бр. 108 от 2024 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2446

РЕШЕНИЕ**за ново определяне на числеността и промени в състава и ръководството на Комисията по конституционни и правни въпроси**

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по конституционни и правни въпроси се състои от 23 народни представители, от които 6 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 3 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентар-

ната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 2 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 2 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група на ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Освобождава:

– Дафинка Аспарухова Семерджиева като член на комисията;

– Ремзи Дурмуш Осман като член и заместник-председател на комисията;

– Александър Викторов Рашев като заместник-председател на комисията.

3. Избира:

– Явор Илиев Хайтов за член и заместник-председател на комисията;

– Николета Кирилова Кузманова за заместник-председател на комисията;

– Христо Цветанов Расташки и Юлиана Младенова Матеева за членове на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по конституционни и правни въпроси (ДВ, бр. 108 от 2024 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2447

РЕШЕНИЕ**за ново определяне на числеността и промени в състава на Комисията по икономическа политика и иновации**

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по икономическа политика и иновации се състои от 21 народни представители, от които 6 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 2 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 2 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 1 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група на ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Освобождава Димитър Иванов Григоров и Снежанка Райчова Траянска като членове на комисията.

3. Избира Иван Руменов Клисурски, Пламен Ангелов Петков и Мария Димова Илиева за членове на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по икономическа политика и иновации (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2448

РЕШЕНИЕ

за ново определяне на числеността и попълване състава на Комисията по енергетика

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България, чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по енергетика се състои от 23 народни представители, от които 6 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 3 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 2 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 2 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група на ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Избира Станислав Димитров Анастасов, Красимир Цветков Манов и Красимира Петкова Нинова-Катинчарова за членове на комисията.

3. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по енергетика (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2449

РЕШЕНИЕ

за ново определяне на числеността и попълване състава и ръководството на Комисията по регионална политика, благоустройство и местно самоуправление

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по регионална политика, благоустройство и местно самоуправление се състои от 23 народни представители, от които 6 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 3 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 2 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 2 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група на ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Избира Наталия Василева Киселова, Ремзи Дурмуш Осман, Ивайло Симеонов Костадинов, Виолета Колева Комитова и Ивелин Людмилов Михайлов за членове на комисията.

3. Избира Валери Пламенов Лачовски за заместник-председател на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по регионална политика, благоустройство и местно самоуправление (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2450

РЕШЕНИЕ

за ново определяне на числеността и попълване състава и ръководството на Комисията по външна политика

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по външна политика се състои от 21 народни представители, от които 6 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 2 от

Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 2 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 1 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група на ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Избира Юксел Осман Ахмед, Христо Цветанов Расташки и Ивелин Людмилов Михайлов за членове на комисията.

3. Избира Христо Цветанов Расташки за заместник-председател на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по външна политика (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2451

РЕШЕНИЕ

за ново определяне на числеността и попълване състава на Комисията по европейските въпроси и контрол на европейските фондове

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по европейските въпроси и контрол на европейските фондове се състои от 19 народни представители, от които 5 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 2 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 1 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 1 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Избира Димитър Иванов Григоров, Явор Илиев Хайтов и Павлин Стефанов Петров за членове на комисията.

3. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по европейските въпроси и контрол на европейските фондове (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2452

РЕШЕНИЕ

за ново определяне на числеността и промени в състава на Комисията по отбрана

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по отбрана се състои от 21 народни представители, от които 6 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 2 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 2 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 1 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група на ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Освобождава Димитър Стоянов Гърдев като член на комисията.

3. Избира Георги Тенев Станков, Станислав Димитров Анастасов, Наталия Василева Киселова, Александър Николов Вълчев, Николай Стефанов Радулов и Ивайло Костадинов Лазаров за членове на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по отбрана (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2453

РЕШЕНИЕ

за ново определяне на числеността и попълване състава и ръководството на Комисията по вътрешна сигурност и обществен ред

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по вътрешна сигурност и обществен ред се състои от 21 народни представители, от които 6 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 2 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентарната група „БСП – ОБЕДИНЕНА

ЛЕВИЦА“, 2 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 1 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група на ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Избира Снежанка Райчова Траянска, Николай Стефанов Радулов и Юлиана Младенова Матеева за членове на комисията.

3. Избира Юлиана Младенова Матеева за заместник-председател на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по вътрешна сигурност и обществен ред (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2454

РЕШЕНИЕ

за ново определяне на числеността и промени в състава на Комисията за контрол над службите за сигурност, прилагането и използването на специалните разузнавателни средства и достъпа до данните по Закона за електронните съобщения

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България, чл. 18, ал. 3 и чл. 21, ал. 6 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията за контрол над службите за сигурност, прилагането и използването на специалните разузнавателни средства и достъпа до данните по Закона за електронните съобщения се състои от 18 народни представители и се формира на паритетен принцип – по двама от всяка парламентарна група.

2. Освобождава Александър Викторов Рашев като член на комисията.

3. Избира Сейфи Сабри Мехмедали, Николета Кирилова Кузманова, Иван Руменов Клисурски и Ивайло Костадинов Лазаров за членове на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия за контрол над службите за сигурност, прилагането и използването на специалните разузнавателни средства и достъпа до данните по Закона за електронните съобщения (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2455

РЕШЕНИЕ

за ново определяне на числеността и попълване състава и ръководството на Комисията по земеделието, храните и горите

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по земеделието, храните и горите се състои от 23 народни представители, от които 6 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 3 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 2 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 2 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група на ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Избира Венцислав Михайлов Асенов, Иван Данаилов Иванов и Павлин Стефанов Петров за членове на комисията.

3. Избира Павлин Стефанов Петров за заместник-председател на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по земеделието, храните и горите (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2456

РЕШЕНИЕ

за ново определяне на числеността и промени в състава на Комисията по труда и социалната политика

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по труда и социалната политика се състои от 21 народни представители, от които 6 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 2 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентар-

ната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 2 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 1 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група на ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Освобождава Надя Йорданова Петрова като член на комисията.

3. Избира Радостин Петев Василев и Костадин Илиев Хаджийски за членове на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по труда и социалната политика (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:

Наталия Киселова

2457

РЕШЕНИЕ

за ново определяне на числеността и промени в състава на Комисията по образованието и науката

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по образованието и науката се състои от 21 народни представители, от които 6 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 2 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 2 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 1 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група на ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Освобождава Айсел Алиева Мустафова като член на комисията.

3. Избира Виолета Колева Комитова и Любиша Блажевски за членове на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по образованието и науката (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:

Наталия Киселова

2458

РЕШЕНИЕ

за ново определяне на числеността и попълване състава и ръководството на Комисията по въпросите на младежта и спорта

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по въпросите на младежта и спорта се състои от 19 народни представители, от които 5 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 2 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 1 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 1 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Избира Айсел Алиева Мустафова и Венцислав Иванов Петков за членове на комисията.

3. Избира Венцислав Иванов Петков за заместник-председател на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по въпросите на младежта и спорта (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:

Наталия Киселова

2460

РЕШЕНИЕ

за ново определяне на числеността и промени в състава на Комисията по здравеопазването

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по здравеопазването се състои от 21 народни представители, от които 6 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 2 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 2 от Парламентарната

група „Демокрация, права и свободи“ – ДПС, 1 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група на ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Освобождава Фатима Исмаил Йълдъс като член на комисията.

3. Избира Надежда Георгиева Йорданова, Александър Велислав Тодоров и Любиша Блажевски за членове на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по здравеопазването (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:

Наталия Киселова

2459

РЕШЕНИЕ

за ново определяне на числеността и попълване състава и ръководството на Комисията по околната среда и водите

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по околната среда и водите се състои от 23 народни представители, от които 6 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 3 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 2 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 2 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група на ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Избира Сейфи Сабри Мехмедали, Христина Илийчева Иванова, Пламен Ангелов Петков и Красимира Петкова Нинова-Катинчарова за членове на комисията.

3. Избира Пламен Ангелов Петков за заместник-председател на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по околната среда и водите (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:

Наталия Киселова

2461

РЕШЕНИЕ

за ново определяне на числеността и промени в състава и ръководството на Комисията по транспорт и съобщения

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по транспорт и съобщения се състои от 21 народни представители, от които 6 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 2 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 2 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 1 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група на ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Освобождава Ербил Халим Халим като член на комисията.

3. Избира Кристиан Божидаров Ганчев, Галя Стоянова Василева, Танер Кадир Тюркоглу и Венцислав Иванов Петков за членове на комисията.

4. Избира Танер Кадир Тюркоглу за заместник-председател на комисията.

5. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по транспорт и съобщения (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:

Наталия Киселова

2462

РЕШЕНИЕ

за ново определяне на числеността и промени в състава на Комисията по електронно управление и информационни технологии

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по електронно управление и информационни технологии се състои от 17 народни представители, от които 5 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 2 от Парламентарната група ВЪЗРАЖДАНЕ, 2 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 1 от Парламентарната група „БСП – ОБЕ-

ДИНЕНА ЛЕВИЦА“, 1 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 1 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Освобождава Виолета Радева Кърпачева като член на комисията.

3. Избира Костадин Томов Стойков, Ербил Халим Халим и Радостин Петев Василев за членове на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по електронно управление и информационни технологии (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2463

РЕШЕНИЕ

за ново определяне на числеността, попълване състава и промени в ръководството на Комисията по културата и медиите

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по културата и медиите се състои от 15 народни представители, от които 4 от Парламентарната група на ГЕРБ-СДС, 2 от Парламентарната група „Продължаваме Промяната – Демократична България“, 2 от Парламентарната група ВЪЗРАЖДАНЕ, 2 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 1 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 1 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 1 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Освобождава Манол Костадинов Пейков като заместник-председател на комисията.

3. Избира Кирил Атанасов Веселински и Костадин Илиев Хаджийски за членове на комисията.

4. Избира Костадин Илиев Хаджийски за заместник-председател на комисията.

5. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по културата и медиите (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2464

РЕШЕНИЕ

за ново определяне на числеността, промени в състава и попълване ръководството на Комисията за прякото участие на гражданите, жалбите и взаимодействието с гражданското общество

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията за прякото участие на гражданите, жалбите и взаимодействието с гражданското общество се състои от 15 народни представители, от които 4 от Парламентарната група на ГЕРБ-СДС, 2 от Парламентарната група „Продължаваме Промяната – Демократична България“, 2 от Парламентарната група ВЪЗРАЖДАНЕ, 2 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 1 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 1 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 1 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Освобождава Костадин Томов Стойков и Наталия Василева Киселова като членове на комисията.

3. Избира Стилиана Иванова Бобчева за член на комисията.

4. Избира Станислав Светозаров Балабанов за заместник-председател на комисията.

5. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия за прякото участие на гражданите, жалбите и взаимодействието с гражданското общество (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2465

РЕШЕНИЕ

за ново определяне на числеността, промени в състава и попълване ръководството на Комисията по правата на човека и вероизповеданията

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по правата на човека и вероизповеданията се състои от 13 народни представители, от които 4 от Парламентарната група на ГЕРБ-СДС, 2 от Парламентарната група „Продължаваме Промяната – Демократична България“, 2 от Парламентарната група ВЪЗРАЖДАНЕ, 1 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 1 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 1 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 1 от Парламентарната група „Има Такъв Народ“ и 1 от Парламентарната група ПП МЕЧ.

2. Освобождава Наталия Василева Киселова като член на комисията.

3. Избира Александър Велиславов Тодоров за член и заместник-председател на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по правата на човека и вероизповеданията (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2466

РЕШЕНИЕ

за ново определяне на числеността и промени в състава на Комисията по политиките за българите извън страната

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по политиките за българите извън страната се състои от 13 народни представители, от които 4 от Парламентарната група на ГЕРБ-СДС, 2 от Парламентарната група „Продължаваме Промяната – Демократична България“, 2 от Парламентарната група ВЪЗРАЖДАНЕ, 1 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 1 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 1 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 1 от Парламентарната група „Има Такъв Народ“ и 1 от Парламентарната група ПП МЕЧ.

2. Освобождава Георги Тенев Станков и Юксел Осман Ахмед като членове на комисията.

3. Избира Красимир Димчев Дончев за член на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по политиките за българите извън страната (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2467

РЕШЕНИЕ

за ново определяне на числеността и промени в състава и ръководството на Комисията по превенция и противодействие на корупцията

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по превенция и противодействие на корупцията се състои от 23 народни представители, от които 6 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 3 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 2 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 2 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група на ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Освобождава:

– Кристиан Божидаров Ганчев като член на комисията;

– Николета Кирилова Кузманова като член и заместник-председател на комисията.

3. Избира:

– Дафинка Аспарухова Семерджиева, Димитър Стоянов Гърдев, Кирил Атанасов Веселински и Стилиана Иванова Бобчева за членове на комисията;

– Александър Викторов Рашев за член и заместник-председател на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по превенция и противодействие на корупцията (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2468

РЕШЕНИЕ**за ново определяне на числеността и промени в състава на Комисията по туризъм**

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по туризъм се състои от 17 народни представители, от които 5 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 2 от Парламентарната група ВЪЗРАЖДАНЕ, 2 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 1 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 1 от Парламентарната група „Демокрация, права и свободи“ – ДПС, 1 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Освобождава Александър Господинов Койчев и Александър Николов Вълчев като членове на комисията.

3. Избира Фатима Исмаил Йълдъс, Надя Йорданова Петрова, Ивайло Симеонов Костандинов, Иван Данаилов Иванов и Лариса Борисова Савова за членове на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по туризъм (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2469

РЕШЕНИЕ**за ново определяне на числеността и попълване състава и ръководството на Комисията по демографската политика, децата и семейството**

Народното събрание на основание чл. 79, ал. 1 от Конституцията на Република България и чл. 18, ал. 1 и 3 от Правилника за организацията и дейността на Народното събрание

РЕШИ:

1. Комисията по демографската политика, децата и семейството се състои от 23 народни представители, от които 6 от Парламентарната група на ГЕРБ-СДС, 3 от Парламентарната група „Продължаваме Промяната – Демократична България“, 3 от Парламентарната група ВЪЗРАЖДАНЕ, 3 от Парламентарната група „Движение за права и свободи – Ново начало“ – ДПС – Ново начало, 2 от Парламентарната група „БСП – ОБЕДИНЕНА ЛЕВИЦА“, 2 от Парламентарната група

„Демокрация, права и свободи“ – ДПС, 2 от Парламентарната група „Има Такъв Народ“, 1 от Парламентарната група на ПП МЕЧ и 1 от Парламентарната група „ВЕЛИЧИЕ“.

2. Избира Николай Денков Денков, Виолета Радева Кърпачева, Красимир Димчев Дончев и Лариса Борисова Савова за членове на комисията.

3. Избира Красимир Димчев Дончев за заместник-председател на комисията.

4. Точка 1 от настоящото решение отменя т. 1 от Решението за избиране на Комисия по демографската политика, децата и семейството (ДВ, бр. 8 от 2025 г.).

Решението е прието от 51-вото Народно събрание на 30 април 2025 г. и е подпечатано с официалния печат на Народното събрание.

Председател на Народното събрание:
Наталия Киселова

2470

**ПРЕЗИДЕНТ
НА РЕПУБЛИКАТА****УКАЗ № 69**

На основание чл. 98, т. 1 от Конституцията на Република България във връзка с чл. 463, ал. 5 от Изборния кодекс

ПОСТАНОВЯВАМ:

Насрочвам частичен избор за кмет на кметство Славяново, община Харманли, област Хасково, на 12 октомври 2025 г.

Издаден в София на 30 април 2025 г.

Президент на Републиката:
Румен Радев

Подпечатан с държавния печат.
Министър на правосъдието:
Георги Георгиев

2561

КОНСТИТУЦИОНЕН СЪД**РЕШЕНИЕ № 4
от 30 април 2025 г.**

по конституционно дело № 29 от 2024 г.

Конституционният съд в състав: председател: Павлина Панова, и членове: Надежда Желепова, Атанас Семов, Красимир Влахов, Янаки Стоилов, Соня Янкулова, Борислав Белазелков, Десислава Атанасова, Галина Тонева, Сашо Пенев, Невин Фети, Орлин Колев, при участието на секретар-протоколистата Мариана Малканова разглежда в закрито заседание на 30.04.2025 г. конституционно дело № 29/2024 г., докладвано от съдия Павлина Панова.

Производството е по чл. 149, ал. 1, т. 2 от Конституцията на Република България във фазата за решаване на делото по същество.

Делото е образувано на 10.09.2024 г. по искане на 21-ви състав на Районния съд – Пловдив за установяване на противоконституционност на разпоредбата на чл. 189з от Закона за движението по пътищата (обн. ДВ, бр. 20 от 1999 г.; посл. изм., бр. 41 от 2024 г.) (ЗДвП) в частта ѝ за неприложимост на чл. 28 от Закона за административните нарушения и наказания (ЗАНН) поради противоречие с чл. 31, ал. 4 и с чл. 56 от Конституцията. Разпоредбата на чл. 189з ЗДвП съдържа и забрана за сключване на споразумение между наказващия орган и нарушителя (чл. 58г ЗАНН), която не е предмет на искането.

В искането се твърди ограничение на конституционно гарантирания достъп до съд и на правото на защита на наказаното лице, водещи до нарушение на изискването за съразмерност между осъществяването на противоправно деяние и наложеното наказание. Според вносителя, въпреки че „принципът за съразмерност не е изведен като изрично правило в Конституцията“, той „намира конкретен израз в забраната по чл. 31, ал. 4 за ограничения на правата на обвиняемо лице, надхвърлящи необходимостта за осъществяване на правосъдието“. Лишаването на съда от възможност да преценява всички въпроси относно фактите и приложението на правото в спора, с който е сезиран, „пряко засяга правото на достъп до съд на административнонаказателноотговорните лица“. Според вносителя оспорената разпоредба се явява непропорционално и неоправдано ограничение на юрисдикцията на съда да реши правния спор, с който е сезиран, тъй като общо формулираната забрана по чл. 189з ЗДвП изключва възможността да бъдат изследвани и решавани всички релевантни въпроси както по фактите, така и по правото, от които зависи изходът на делото.

С определение от 5.11.2024 г. Конституционният съд е допуснал искането до разглеждане по същество и е конституирал заинтересуваните институции в производството.

От конституираните и поканени по реда на чл. 20а от Правилника за организацията на дейността на Конституционния съд заинтересувани институции и изтъкнати специалисти становища и правни мнения са представили: Върховният касационен съд, изпълняващият функциите на главен прокурор, министърът на правосъдието, министърът на вътрешните работи, Висшият адвокатски съвет, Държавната агенция „Безопасност на движението по пътищата“, проф. д.н. Дарина Зиновиева, проф. д-р Иван Тодоров и доц. д-р Изабела Чакърва-Димитрова.

Становищата и правните мнения могат да бъдат обособени в две групи.

Заинтересуваните институции и изтъкнатите специалисти от първата група изразяват подкрепа за искането и принципно съгласие с аргументите, посочени в него, като считат, че оспорената разпоредба трябва да бъде обявена за противоконституционна. Такава позиция заемат в становищата и в правните си мнения изпълняващите функциите на главен прокурор, министърът на правосъдието, Висшият адвокатски съвет, проф. д.н. Дарина Зиновиева и доц. д-р Изабела Чакърва-Димитрова.

Изпълняващият функциите на главен прокурор изразява съгласие с разбирането на вносителя, че оспорената разпоредба неоправдано ограничава юрисдикцията на съда да реши правния спор, с който е сезиран, тъй като не му позволява да изследва и реши всички въпроси от фактическа и правна страна, относими към спора.

Министърът на правосъдието счита, че разпоредбата на чл. 189з ЗДвП представлява непропорционално и неоправдано ограничение на правото на достъп до съд, както и на правото на защита на административнонаказателноотговорните лица.

Висшият адвокатски съвет подкрепя петицията на искането, но счита, че противоконституционността на оспорената разпоредба следва не от нарушаване на правото за достъп до съд и правото на защита, а от непреодолимо противоречие между приложението на чл. 189з ЗДвП в оспорената му част и разпоредбата на чл. 29 ЗАНН, което поставя под съмнение действителната воля на законодателя с оглед на уредбата на визираните обществени отношения и създава обективни предпоставки за сериозни трудности за правораздаването, които обосновават противоречие с принципа на правовата държава по чл. 4, ал. 1 от Конституцията.

Според проф. д.н. Дарина Зиновиева подходът на законодателя при приемане на атакуваната разпоредба води до елиминиране на правомощието на наказващия орган и на съда за преценка на всички свързани с деянията обстоятелства, посочени в закона. Тя счита, че установеното в разпоредбата е непропорционална мярка с оглед както на целта на ЗДвП като специален закон, така и с оглед на целта на ЗАНН като общ административнонаказателен закон.

Доц. д-р Изабела Чакърва-Димитрова приема, че с разпоредбата на чл. 189з ЗДвП законодателят ограничава правораздавателната власт на съда; налага несъответна на принципа на пропорционалност мярка за провеждане на държавната наказателна политика, като е провел непрецизна законодателна процедура за нейното приемане, която води до проти-

воречие с принципа на правовата държава и с принципа на разделение на властите, до нарушаване на презумпцията за невиновност, както и на съществени компоненти от правото на справедлив съдебен процес.

Втората група включва становища и правни мнения, които считат, че разглежданата разпоредба не е противоконституционна и искането следва да бъде отхвърлено. Такава позиция заемат Върховният касационен съд, министърът на вътрешните работи, Държавната агенция „Безопасност на движението по пътищата“ и проф. д-р Иван Тодоров.

Според Върховния касационен съд промяната, въведена с оспорената разпоредба, е израз на суверенното право на законодателя да формира държавната наказателна политика и доколкото не е единственият приложим правен инструмент на разположение на съда в процеса на индивидуализация на административнонаказателната отговорност, няма основание да се приеме, че засяга конституционни принципи, отнасящи се до устройството или функционирането на съдебната власт или основни права на гражданите до степен, която води до противоконституционност.

Министърът на вътрешните работи заема позицията, че въпреки непрецизната законодателна техника, разпоредбата на чл. 189з ЗДвП не води до неясноти и противоречия в правната уредба на разглежданата материя, нито води до пороци при правоприлагането, които да засягат правата на страните в процеса. Счита, че въвеждането на диференцирана процедура за реализиране на административнонаказателната отговорност е изцяло въпрос на автономна законодателна воля.

Държавната агенция „Безопасност на движението по пътищата“ изтъква полезния ефект от приложението на оспорената разпоредба за повишаване на безопасността на движението по пътищата и счита, че приложението ѝ не създава изтъкнатите в искането трудности в процеса на правоприлагане. Приема, че „от гледна точка на превантивната функция на правната норма с оглед настоящия ѝ императивен характер“ се постигат целените от закона поправителен и възпиращ ефект спрямо правните субекти.

Проф. д-р Иван Тодоров анализира спецификите на административнонаказателните състави, предвидени в ЗДвП, и стига до извода, че забраната за приложение на маловажния случай не води до ограничаване на права на извършителя до степен, надхвърляща необходимото за осъществяване на правосъдието, нито пречи на съда да определи надлежна санкция в съответствие със заложените в Конституцията принципи за справедливост и хуманност.

Съдът, като обсъди доводите в искането, постъпилите по делото писмени становища и

правни мнения, както и относимата правна уредба, за да се произнесе по същество, взе предвид следното:

Разпоредбата на чл. 189з ЗДвП в оспорената ѝ част съдържа забрана за приложение на чл. 28 ЗАНН при административните нарушения, установени в ЗДвП. Разпоредбата на чл. 28 ЗАНН урежда реда за замяна на административното наказание с предупреждение при маловажен случай. Следва да се посочи, че наред с разпоредбата на чл. 189з ЗДвП в чл. 29 ЗАНН законодателят е въвел забрана за приложение на чл. 28 ЗАНН за нарушения, свързани с безопасността на движението за всички видове транспорт, извършени след употреба на алкохол, наркотични вещества или техни аналози. Двете разпоредби – на чл. 189з ЗДвП и на чл. 29 ЗАНН, са приети едновременно със Закона за изменение и допълнение на Закона за административните нарушения и наказания (ДВ, бр. 109 от 2020 г.).

Институтът на маловажния случай принадлежи на общата правна уредба на административнонаказателната отговорност. Разпоредбата на § 1, т. 4 от допълнителните разпоредби на ЗАНН определя, че маловажен случай е този, при който извършеното нарушение, с оглед на липсата или незначителността на вредни последици или с оглед на други смекчаващи обстоятелства, представлява по-ниска степен на обществена опасност в сравнение с обикновените случаи на нарушение. Негова основна характеристика е, че прилагането му не прави извършеното административно нарушение правомерно деяние, а се отразява единствено на неговата наказуемост. Държавата се отказва от правото си да реализира административнонаказателна репресия спрямо извършителя в установения обем, което като последица води до освобождаване на виновното лице от отговорност. По този начин извършеното деяние запазва своя противоправен характер, но за него не се налага административно наказание на нарушителя, а той се предупреждава писмено, че при извършване на друго административно нарушение от същия вид, представляващо маловажен случай, в едногодишен срок от влизане в сила на предупреждението, за това друго нарушение ще му бъде наложено административно наказание.

Институтът на маловажния случай се прилага както в административнонаказателното, така и в наказателното право. Разпоредбата на чл. 93, т. 9 НК прогласява, че „маловажен случай“ е този, при който „извършеното престъпление с оглед на липсата или незначителността на вредните последици или с оглед на други смекчаващи обстоятелства представлява по-ниска степен на обществена

опасност в сравнение с обикновените случаи на престъпление от съответния вид“.

Идентичността на законовите дефиниции на маловажен случай в административнонаказателното и в наказателното право не е случайна. Тя е резултат на общата функция, която държавата осъществява чрез административнонаказателното и наказателното право – да упражнява принуда за спазване на установения правен ред. В своята практика Конституционният съд приема, че „разпоредбите относно административните нарушения и наказания имат своя генезис в наказателното законодателство“ и поради това „[а]дминистративното наказване възприема различни институти на наказателното и наказателнопроцесуалното право. Принципите на административното наказване по общо правило следват принципите на наказателната политика“ (Решение № 1 от 2012 г. по к.д. № 10/2011 г.).

Поради тази органична връзка на административнонаказателното с наказателното право приложимостта на чл. 28 ЗАНН също трябва да е съобразена с конституционно установените граници на дискреционната преценка на законодателя за формиране на наказателната политика. В Решение № 13 от 2022 г. по к.д. № 8/2022 г. Конституционният съд приема, че под „наказателна политика“ следва да се разбира „първо, създаването на кръга от закони (наказателни) норми, които определят видовете престъпления и отграничават престъпното от непрестъпното поведение; второ, в рамките на приетото за престъпно поведение да се разграничат (диференцират) отделните престъпления и наказанията за тях“. Съдът сочи, че решенията „за криминализиране или декриминализиране на определени деяния по своята същност са политически“ и че е обосновано да се предположи, че „законодателят основава нормотворческата си дейност върху анализ и оценка на криминологическата реалност“. Съдът обаче изрично подчертава, че „в конституционната демокрация автономията на законодателя бива балансирана на основата на редица ограничения, записани в Конституцията и предназначени да защитят ценности от висш порядък, които не могат да бъдат „жертвани“ произволно от политическите мнозинства в парламента“.

Следователно за държавата в лицето на законодателя съществува позитивно задължение да осигури правна рамка на законово ниво, която да обезпечи реализиране на административнонаказателната отговорност в съответствие с конституционните изисквания. В този смисъл мяра за конституционносъобразността на разпоредбата на чл. 189з ЗДвП са ценностите и принципите, защитени от Основния закон, доколкото те се проявяват

в дейностите по определянето (чрез законотворчество) и реализирането (чрез правоприлагане) на наказателната политика.

Съобразно конституционните изисквания административнонаказателните разпоредби следва не само да оценяват определени деяния като ценностно нежелани, но и да степенуват в сравнителен план тежестта им, свързвайки всяко нарушение с налагането на определена санкция (Решение № 13 от 2022 г. по к.д. № 8/2022 г.). Отношението на законодателя към конкретното правонарушение намира израз в две насоки – чрез вида и размера на санкцията и чрез реда за реализиране на отговорността.

Въпросът дали характерът и степента на обществената опасност на даден вид правонарушения позволяват приложение на института на маловажния случай, при който деецът се освобождава от административнонаказателна отговорност, също подлежи на преценка от законодателя. Тази негова преценка, като елемент от наказателната политика, също не е освободена от изискването за съответствие с конституционните изисквания.

При уредбата на маловажния случай в административнонаказателното право, както и при уредбата на маловажния случай в наказателното право, законодателят установява общо правило – чл. 28 ЗАНН (чл. 93, т. 9 НК), както и специални състави на маловажен случай на административни нарушения в отделни закони. По този начин законодателят, без да лишава съда от същността на правораздавателната му функция, сам определя маловажните случаи.

Оспорената разпоредба на чл. 189з ЗДвП съдържа изрична забрана по отношение за правоприлагащите органи да прилагат по отношение на всички административни нарушения, уредени в ЗДвП, правните последици, които квалифицирането на административното нарушение като маловажен случай предвижда (замяна на административното наказание с предупреждение). По този начин – генерализирано – законодателят изключва приложимостта на маловажния случай като общ институт в ЗАНН. Тази забрана в определени случаи рефлектира върху реализацията на държавната наказателна политика, осъществявана от административнонаказващия орган и от съда чрез установяване и санкциониране на нарушението по надлежния ред. Преценката при квалификацията на дадено деяние като административно нарушение и при диференциация на административнонаказателната отговорност (независимо дали наказанието е относително или абсолютно определено) е правна.

При квалифицирането на деянието като маловажен случай по реда на ЗАНН административнонаказващият орган и съдът оценяват

с оглед на конкретните факти – липсата или незначителността на вредни последици от деянието или наличието на други смекчаващи отговорността обстоятелства, които значително понижават обществената опасност, като в този случай преценката им е фактическа. Тя цели да определи в каква степен субектът е длъжен да отговаря пред държавата и обществото за противоправното си поведение и обхваща действия по индивидуализация на административнонаказателната отговорност, така че наложеното наказание да е съответно на тежестта на нарушението и личността на дееца.

В този смисъл институтът на маловажния случай позволява дискреционната преценка на правоприлагащия орган да отчете спецификата на конкретното деяние и на дееца и да не позволи административнонаказателната репресия да се реализира по начин, който би бил правно неоправдан с оглед постигане на целите на специалната и генералната превенция и несправедлив с оглед на прекомерното засягане на правната сфера на дееца. Ако законодателят не предвиди изрично привилегировани състави на маловажни случаи и същевременно по генерализиран начин забрани приложението на чл. 28 ЗАНН, даващ възможност за замяна на административното наказание с предупреждение, както и ако липсва възможност за налагане на алтернативно наказание, правните инструменти, с които правоприлагащият орган разполага, за да извърши надлежна индивидуализация на административнонаказателната отговорност, са недопустимо ограничени. Следва да се вземе предвид и че санкциите, предвидени в ЗДвП, са предимно абсолютно определени – нямат минимум и максимум. При тях наказващият орган и съдът нямат възможност за преценка и за индивидуализация на наказанието, а са длъжни да наложат предвиденото в абсолютен размер наказание. Това означава, че възможността за градация на административнонаказателната отговорност в съответствие със специфичната отговорност също е ограничена, а това в крайна сметка е самата същност на индивидуализацията на отговорността, която административнонаказващият орган и съдът са длъжни да осъществяват.

Диференциацията и индивидуализацията на отговорността са взаимосвързани. Общите характеристики на състава на нарушението се дефинират от законодателя и се отразяват на диференциацията на отговорността, а специфичните обстоятелства, при които е извършено конкретно деяние, се преценяват от правоприлагащите органи и са от значение за индивидуализацията на отговорността.

В този контекст предметът на настоящото конституционно дело поставя въпроса за

конституционно допустимото навлизане на законодателя в компетентността на правоприлагащите органи.

В административнонаказателното производство правоприлагащите органи с нормативно установени правомощия да налагат административни наказания са административнонаказващият орган и съдът. В този случай, независимо че се отнася за административнонаказателно производство, е налице наказателно обвинение. В този смисъл е практиката на Европейския съд по правата на човека и на българските съдилища по приложението на чл. 6, § 1 от Конвенцията за защита на правата на човека и основните свободи. Това изисква степен на нормативна защита на правната сфера на извършителя, еквивалентна на предоставяната в наказателния процес. Тази защита, наред с всичко друго, предвижда право на справедливо и публично гледане на делото в разумен срок от независим и безпристрастен съд. Налагането на административни наказания за извършени административни нарушения по правното си естество е правоприлагане, което се осъществява от несъдебни органи, и поради това, че засяга висши ценности, винаги трябва да подлежи на съдебен контрол. Следователно конституционният контрол върху разпоредба, приложима при разглеждането на този вид дела, по необходимост трябва да отчита конституционните изисквания относно функцията на съдилищата в системата на органите на държавната власт.

В практиката на Съда не подлежи на съмнение, че според Основния закон съдебната власт е призвана да защитава правата и законните интереси на гражданите, юридическите лица и държавата, като чрез правораздавателния акт на съдилищата се осъществява правозащитната функция на държавата (Решение № 3 от 2015 г. по к.д. № 13/2014 г.). Осъществявайки тази функция, органите на съдебната власт се ползват с институционална и функционална независимост, основана на принципа на разделение на властите в чл. 8 от Конституцията и прогласена в чл. 117, ал. 2 от Конституцията. В институционален аспект принципът на независимост предполага, че „всяка една от трите власти в рамките на Конституцията осъществява самостоятелно своите правомощия, поради което механизмът на взаимодействие между тях изключва налагане на действия и предписване на актове, лишавачи органите на съответната власт от гарантираната им от Конституцията самостоятелност и дискреционна преценка в процеса на осъществяване на правомощията, които имат“ (Решение № 3 от 2015 г. по к.д. № 13/2014 г.). Функционалният аспект на независимостта „гарантира свободното формиране на вътрешното убеждение, което се

основава на събрания доказателствен материал по делото и на закона“ (Решение № 3 от 2015 г. по к.д. № 13/2014 г.). Това ще рече, че „(о)тделният съдия, прокурор или следовател в рамките на своята компетентност решава въпросите по делата, които са му възложени, на основата на вътрешната си убеденост за релевантните факти и приложимото право“ (Решение № 3 от 2018 г. по к.д. № 9/2017 г.).

Конституционносъобразната правна уредба следва да съдържа всички необходими предпоставки органите на съдебната власт да осъществяват в пълнота правомощията си по Конституция без намеса или влияние от други власти. В този контекст налагането на всяко едно административно наказание е дейност, извършвана от правоприлагащите органи, която е предшествана от изясняването на множество въпроси относно съставомерността на конкретното деяние, вида на административното нарушение, правната квалификация, формата на вина и други. Освен това индивидуализацията на административнонаказателната отговорност изисква и отчитане на редица фактически обстоятелства, които определят степента на обществена опасност на нарушението и на дееца – липса или наличие на причинени вреди, време и място на извършване, подбудите и личността на дееца, неговото семейно положение, здравословно състояние и други, които могат да бъдат определени като смекчаващи или отегчаващи обстоятелства. Всички тези действия като елемент от решаващата дейност на правоприлагащите органи е недопустимо да бъдат извършени от законодателя, тъй като не са включени в рамките на неговата компетентност по Конституция, а са предоставени на органите на съдебната власт и, в предвидените от закона случаи – на административнонаказващите органи.

В този смисъл, с въведената в оспорения чл. 189з ЗДвП генерализирана забрана, лишаваша административнонаказващия орган и съда от правомощието да заменят административното наказание с предупреждение, законодателят излиза извън конституционно установените граници на своята компетентност. В нарушение на принципа на разделение на властите, прогласен в чл. 8 от Конституцията, той осъществява недопустима намеса в чужди правомощия, тъй като предвижда генерализирано ограничение по отношение на правоприлагащите органи да изпълняват функциите си в рамките на административнонаказателния процес.

Чрез оспорената разпоредба на чл. 189з ЗДвП законодателят изначално определя, че всеки нарушител на ЗДвП по презумпция извършва немаловажно нарушение, без значение на конкретните обстоятелства на

извършването му, тежестта на извършеното противоправно деяние, формата на вината, мотивите и подбудите, характеристиките на личността на дееца и други, т.е. всички фактически и правни обстоятелства от значение за решаването на делото, по отношение на които съдебният състав следва да формира вътрешно убеждение. В резултат на това законодателят на практика прегражда достъпа на наказаните лица до съд, който има компетентност в пълнота да провери законосъобразността и справедливостта на наложеното наказание и да извърши неговата индивидуализация. Наложено е с разпоредбата на чл. 189з ЗДвП ограничение за административнонаказващия орган и за съда по отношение на възможността им да определят наказателна реакция, адекватна на обстоятелствата на деянието и личността на дееца, води до невъзможност да се реализира правото на справедлив съдебен процес. Според утвърдената конституционна практика това нарушава правото на защита по смисъла на чл. 56 във вр. с чл. 122, ал. 2 от Конституцията. Правилната индивидуализация на административнонаказателната отговорност изисква съблюдаване на принципите на справедливост и хуманност. Налагането на административно наказание не е, а и не следва да бъде, самоцел на държавата – то трябва преди всичко да е в съответствие с тежестта на извършеното административно нарушение.

Разпоредбата на чл. 189з ЗДвП чрез своята обща забрана, без да въвежда ясен критерий за диференциране на отговорността, ограничава възможността административнонаказателната отговорност да се градира пропорционално на индивидуалните характеристики на деянието и на неговата обществена опасност, както и отчитането на смекчаващи отговорността обстоятелства, които ЗАНН предвижда (чл. 27), а когато бъдат установени предпоставките на чл. 28 ЗАНН – деецът да бъде освободен от административнонаказателна отговорност. Такова законодателно решение е в противоречие с конституционните принципи, осигуряващи провеждането на справедлив съдебен процес, чиято цел е да бъде наложена точната мяра за обществено въздействие за извършено нарушение. Правоприлагащите органи извършват индивидуализация на наказанието за конкретно противоправно деяние, чрез която се гарантира неговата съразмерност и справедливост. Индивидуализацията позволява то да окаже възпитателно и предупредително въздействие върху извършителя и обществото, а не да се прояви само като репресия върху дееца. Конституционният съд отстоява позицията, че „... дискреционната власт на съдилищата е необходима, за да се постигне съразмеряване във всеки конкретен случай на

наложеното наказание с тежестта на деянието и индивидуалната вина на дееца...“ (Решение № 13 от 2022 г. по к.д. № 8/2022 г.). Ако принципът на съответствие между деянието и наказанието е нарушен от законодателя при диференциацията на отговорността, както на практика се получава чрез генерализираната забрана на чл. 189з ЗДвП, то дори формално законосъобразното наказание, наложено от съда, няма да е справедливо. Това е конституционно недопустимо поради нарушение на принципа на справедливостта в същността му на материален компонент на правовата държава (чл. 4, ал. 1 от Конституцията), който изисква пропорционално засягане на правата на извършителя.

В утвърдената практика на Конституционния съд правовата държава в материален смисъл е държава на справедливостта, в която правният ред съблюдава и защитава основните права на гражданите и фундаменталните принципи, които са носеща конструкция на държавната организация, предвидени в Конституцията. При определяне на наказанието принципът на хуманизма, заложен в Основния закон, се реализира преди всичко чрез налагането на минимално необходимото наказание, което се явява същевременно с това достатъчно за постигане на специалната и генералната превенция. В този контекст тълкуването на санкцията като корекция и превенция по отношение на поведението на извършителя предполага, че тя трябва да бъде пропорционална и целево ориентирана, а не прекомерна. Наказание, което не е съобразено с индивидуалната степен на обществената опасност на деянието и на дееца, не би следвало да бъде налагано в правна система, основана на принципите в правовата държава. Липсата на възможност за замяна на административно наказание с предупреждение заедно с множеството абсолютно определени санкции в конкретната правна уредба лишава съда от възможност да въздаде справедливост чрез индивидуализация на наказанието.

Предвидената в ЗАНН възможност за освобождаване от административнонаказателна отговорност се явява необходим, конституционносъобразен и справедлив правен институт, когато и най-лекото, предвидено в закона, наказание е несъответно на ниската обществена опасност на нарушението и на дееца, тъй като с оглед на липсата или незначителността на вредните последици или с оглед на други смекчаващи обстоятелства представлява по-ниска степен на обществена опасност в сравнение с обикновените случаи на нарушение. Забраната за приложение на чл. 28 ЗАНН за всички нарушения по ЗДвП принуждава правоприлагащите органи да налагат наказания, които по вид и размер са непропорционални на извършеното конкретно

нарушение, и позволява държавната репресия да засегне правната сфера на дееца над необходимото за целите на наказването, което е недопустимо.

Въведената от законодателя с разпоредбата на чл. 189з забрана на нарушенията по ЗДвП да се третира като маловажни случаи по недопустим начин поставя практиката пред необходимостта да търси компромисни варианти за изход с цел спазване на принципите на пропорционалност и справедливост и преодоляване на дисбаланса в законодателството чрез изкуствено адаптиране на норми от Общата част на Наказателния кодекс, което има потенциала да доведе до липса на предсказуемост и стабилност в съдебната практика.

По изложените съображения разпоредбата на чл. 189з ЗДвП в оспорената ѝ част противоречи на правото на защита (чл. 56 и чл. 122, ал. 1 от Конституцията), на принципа на независимост на съдебната власт (чл. 117, ал. 2 от Конституцията), на принципа на разделение на властите (чл. 8 от Конституцията) и на принципа на правовата държава (чл. 4, ал. 1 от Конституцията), поради което следва да бъде обявена за противоконституционна.

С оглед изложеното и на основание чл. 149, ал. 1, т. 2 от Конституцията Конституционният съд

РЕШИ:

Обявява за противоконституционна разпоредбата на чл. 189з от Закона за движението по пътищата (обн., ДВ, бр. 20 от 1999 г.; посл. изм., бр. 41 от 2024 г.) в частта „28 и“.

Председател:
Павлина Панова

2425

ЦЕНТРАЛНА ИЗБИРАТЕЛНА КОМИСИЯ

РЕШЕНИЕ № 4198-МИ
от 7 май 2025 г.
относно изменение на Решение № 2939-МИ
от 18 януари 2024 г. на ЦИК

На основание чл. 6, ал. 1 от Изборния кодекс Централната избирателна комисия

РЕШИ:

Изменя образци на изборни книги № 85-МИ-НЧ, № 86-МИ-НЧ и № 89-МИ-НЧ, утвърдени с Решение № 2939-МИ от 18 януари 2024 г. на ЦИК, съгласно приложението.

Решението да се обнародва в „Държавен вестник“.

Зам.-председател:
Емил Войнов
Секретар:
Севинч Солакова

Приложение № 85-МИ-НЧ

Избирателна секция №

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ПРОТОКОЛ
за предаване и приемане на изборни книжа и материали на СИК в новите/частичните
избори на Г.
(чл. 215, ал. 4 във връзка с ал. 1 ИК)

Днес, ... Г., в часа, секционната избирателна комисия в избирателна секция №, населено място, кметство, община, адм. район, получи от общинската администрация и от ОИК следните изборни книжа и материали за произвеждане на нови/частични избори на Г.

1.	Избирателни кутии – прозрачни, за хартиени бюлетини и за бюлетини от машинно гласуване: (брой с думи)	 (с цифри)
2.	Кутии – непрозрачни, за отрязъците с номерата от хартиените бюлетини: (брой с думи)	 (с цифри)
3.1.	Хартиени бюлетини за гласуване за общински съветници, запечатани по начин, определен от ЦИК: (брой с думи) Номера на бюлетините по кочани: Кочан от № до № Кочан от № до № Кочан от № до № Кочан от № до №	 (с цифри)
3.2.	Хартиени бюлетини за гласуване за кмет на община, запечатани по начин, определен от ЦИК: (брой с думи) Номера на бюлетините по кочани: Кочан от № до № Кочан от № до № Кочан от № до № Кочан от № до №	 (с цифри)
3.3.	Хартиени бюлетини за гласуване за кмет на район, запечатани по начин, определен от ЦИК: (брой с думи) Номера на бюлетините по кочани: Кочан от № до № Кочан от № до № Кочан от № до № Кочан от № до №	 (с цифри)

3.4.	Хартиени бюлетини за гласуване за кмет на кметство, запечатани по начин, определен от ЦИК: (брой с думи) Номера на бюлетините по кочани: Кочан от № до № Кочан от № до № Кочан от № до № Кочан от № до №	 (с цифри)
4.	Ролки специализирана хартия за бюлетини от машинно гласуване (брой с думи)	 (с цифри)
5.	Списък за допълнително вписване на придружителите: (брой с думи)	 (с цифри)
6.	Списък на заличените лица (брой с думи)	 (с цифри)
7.1.	Формуляр на протокола на СИК за установяване на резултатите от гласуването за общински съветници, запечатан в плик по начин, позволяващ да се види само фабричният номер – 1 брой	Фабричен №
7.2.	Формуляри на протоколи на СИК за установяване на резултатите от гласуването за кмет на община/район/кметство, всеки запечатан в отделен плик по начин, позволяващ да се види само фабричният номер (брой с думи)	1. Фабричен № 2. Фабричен № 3. Фабричен №
8.	Бланки – чернови за отразяване резултатите от преброяване на предпочитанията (преференциите) за кандидатите (брой с думи)	 (с цифри)
9.	Формуляри на чернови на протоколите на СИК (брой с думи)	 (с цифри)
10.	Формуляр на списък на лицата, получили копие от подписания протокол на СИК за установяване на резултатите от гласуването (брой с думи)	 (с цифри)
11.	Протокол за маркиране на печата на СИК:	1 брой
12.	Образци на декларации, които се подават от избиратели вписвани в допълнителната страница на избирателния списък в изборния ден – Приложение № 80-МИ-НЧ (брой с думи)	 (с цифри)
13.	Пломба за сигурност – 1 брой	Фабричен №
14.	Отличителни знаци на членовете на СИК: (брой с думи)	 (с цифри)

15. Печат на секционната избирателна комисия – 1 брой.

(Печатът на СИК се предава в запечатан плик, който се подписва от лицата, които подписват протокола в момента на получаването му. Пликът се отваря при откриването на изборния ден в секцията.)

16. Копирни апарати – 1 брой.

17. Средства за извършване на видеозапис по време на броенето и съставянето на изборните протоколи.

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18. Техника и консумативи и други помощни и технически материали:

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Кмет на община/район/кметство/кметски наместник или
определено от него със заповед длъжностно лице
от общинската администрация:

Определен от ОИК неин член:

Председател/зам.-председател на СИК:.....

Протоколът се съставя и подписва в три еднообразни екземпляра – по един за СИК, за ОИК и за общината (района – в градовете с районно деление).

Приложение № 86-МИ-НЧ

Избирателна секция №

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ПРОТОКОЛ
за предаване и приемане на книжа и материали на
подвижна секционна избирателна комисия в новите/частичните избори на
..... Г.
(чл. 215, ал. 4 във връзка с ал. 1 и 3 ИК)

Днес, ... Г., в часа, подвижната секционна избирателна комисия в избирателна секция №, населено място, кметство, община, адм. район, получи от общинската администрация и от ОИК следните изборни книжа и материали за произвеждане на нови/частични избори на Г.

1.	Избирателни кутии – прозрачни, за гласуване: (брой с думи)	 (с цифри)
2.	Кутии – непрозрачни, за отрязъците с номерата от хартиените бюлетини: (брой с думи)	 (с цифри)
3.1.	Хартиени бюлетини за гласуване за общински съветници, запечатани по начин, определен от ЦИК: (брой с думи) Номера на бюлетините по кочани: Кочан от № до № Кочан от № до №	 (с цифри)
3.2.	Хартиени бюлетини за гласуване за кмет на община, запечатани по начин, определен от ЦИК: (брой с думи) Номера на бюлетините по кочани: Кочан от № до № Кочан от № до №	 (с цифри)
3.3.	Хартиени бюлетини за гласуване за кмет на район, запечатани по начин, определен от ЦИК: (брой с думи) Номера на бюлетините по кочани: Кочан от № до № Кочан от № до №	 (с цифри)
3.4.	Хартиени бюлетини за гласуване за кмет на кметство, запечатани по начин, определен от ЦИК: (брой с думи) Номера на бюлетините по кочани: Кочан от № до № Кочан от № до №	 (с цифри)

4.	Списък за допълнително вписване на придружителите: (брой с думи)	 (с цифри)
5.1.	Формуляр на протокола на СИК за установяване на резултатите от гласуването за общински съветници, запечатан в плик по начин, позволяващ да се види само фабричният номер – 1 брой	Фабричен №
5.2.	Формуляри на протоколи на СИК за установяване на резултатите от гласуването за кмет на община/район/кметство, всеки запечатан в отделен плик по начин, позволяващ да се види само фабричният номер (брой с думи)	1. Фабричен № ... 2. Фабричен № ... 3. Фабричен № ...
6.	Бланки – чернови за отразяване резултатите от преброяване на предпочитанията (преференциите) за кандидатите (брой с думи)	 (с цифри)
7.	Формуляри на чернови на протоколите на СИК: (брой с думи)	 (с цифри)
8.	Формуляр на списък на лицата, получили копие от подписания протокол на СИК за установяване на резултатите от гласуването (брой с думи)	 (с цифри)
9.	Протокол за маркиране на печата на ПСИК:	1 брой
10.	Декларации (Приложение № 80-МИ-НЧ) за членовете на ПСИК и охраната на помещението на ПСИК (брой с думи)	 (с цифри)
11.	Пломба за сигурност – 1 брой	Фабричен №
12.	Отличителни знаци на членовете на ПСИК: (брой с думи)	 (с цифри)

13. Печат на подвижната секционната изборителна комисия – 1 брой.

(Печатът на ПСИК се предава в запечатан плик, който се подписва от лицата, които подписват протокола в момента на получаването му. Пликът се отваря при откриването на изборния ден в секцията.)

14. Копирни апарати – 1 брой.

15. Техника и консумативи и други помощни и технически материали:

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Кмет на община/район/кметство или определено от него със заповед длъжностно лице от общинската администрация:.....

Определен от ОИК неин член:.....

Председател/зам.-председател на ПСИК:.....

Протоколът се съставя и подписва в три еднообразни екземпляра – по един за ПСИК, за ОИК и за общината (района – в градовете с районно деление).

Приложение № 89-МИ-НЧ

Избирателна секция №

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ПРОТОКОЛ

за предаване и приемане на изборни книжа и материали на СИК/ПСИК за съхранение в общинската администрация в новите/частичните избори на

..... Г.
(чл. 445, ал. 7 ИК)

Днес, ... Г., в часа, секционната избирателна комисия/подвижната секционна избирателна комисия в избирателна секция №, населено място, кметство, община, адм. район, предаде за съхранение в общинската администрация на община следните изборни книжа и материали от новите/частичните избори на Г.

1. Запечатан бял чувал с поставени в него бюлетини и книжа, с поставена пломба за сигурност № (брой с думи)	 (с цифри)
2. Запечатан Плик № 3-МИ с поставени в него останалите книжа и материали на СИК/ПСИК, получени по реда на чл. 215, ал. 1 ИК (брой с думи)	 (с цифри)
3. Плик с екземпляри от протоколите на СИК, предназначени за съхранение в общинската администрация, екземпляр от описа на СИК за съдържанието на чувала, протокола за предаването и приемането на изборните книжа и материали по чл. 215, ал. 4 ИК и протокола за предаване на сгрешен формуляр от протокола на СИК (ако е съставен такъв). В плика се поставя и протоколът при установена липса на изборни книжа в плика, при установяване, че чувалът на СИК/ПСИК е с нарушена цялост и при установяване, че Плик № 3 на СИК/ПСИК е с нарушена цялост (ако е съставен такъв). Пликът се запечатва при съставянето на този протокол. (брой с думи)	 (с цифри)

Забележка:
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Председател/заместник-председател на СИК/ПСИК:
Секретар на СИК/ПСИК:
Член на СИК/ПСИК:

Комисия в състав, определена със заповед № на кмета на общината, за приемане на изборните книжа и материали за съхранение:

Членове:

- | | |
|---------|---------|
| 1. | 4. |
| 2. | 5. |
| 3. | 6. |

Протоколът се съставя и подписва в два еднообразни екземпляра - по един за СИК/ПСИК и за общината.

2568

НЕОФИЦИАЛЕН РАЗДЕЛ**ДЪРЖАВНИ ВЕДОМСТВА,
УЧРЕЖДЕНИЯ, ОБЩИНИ
И СЪДИЛИЩА****МИНИСТЕРСТВО
НА ОКОЛНАТА СРЕДА И ВОДИТЕ****ЗАПОВЕД № РД-290
от 25 април 2025 г.**

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение № 177 от 3.04.2019 г. на Министерския съвет (ДВ, бр. 29 от 2019 г.), изменено с Решение № 615 от 2.09.2020 г. на Министерския съвет (ДВ, бр. 79 от 2020 г.), предвид Решение за изпълнение (ЕС) 2021/165 на Комисията от 21 януари 2021 г. за приемане на четиринадесетата актуализация на списъка на териториите от значение за Общността в Алпийския биогеографски регион (нотифицирано под номер С(2021) 143) и Решение за изпълнение (ЕС) 2021/161 на Комисията от 21 януари 2021 г. за приемане на четиринадесетата актуализация на списъка на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С(2021) 21), обявявам:

1. Защитена зона BG0000636 „Ниска Рила“ в землищата на с. Бистрица, община Благоевград, област Благоевград, гр. Белица, община Белица, област Благоевград, с. Бачево, с. Добърско, с. Годлево, с. Горно Драглище, гр. Разлог, община Разлог, област Благоевград, с. Градево, с. Долно Осеново, община Симитли, област Благоевград, гр. Якоруда, община Якоруда, област Благоевград, с. Бадино, община Бобошево, област Кюстендил, с. Самораново, община Дупница, област Кюстендил, с. Смочево, с. Падала, с. Пастра, гр. Рила, община Рила, област Кюстендил, с. Сапарево, с. Ресилово, община Сапарева баня, област Кюстендил, гр. Белово, с. Габровица, с. Момина клисура, с. Сестримо, община Белово, област Пазарджик, гр. Долна баня, община Долна баня, Софийска област, с. Костенец, община Костенец, Софийска област, с. Белчин, с. Рельово, с. Бели Искър, с. Говедарци, с. Доспей, с. Клисура, с. Маджаре, с. Мала църква, с. Радуил и гр. Самоков, община Самоков, Софийска област, с обща площ 371 916,695 дка.

2. Предмет на опазване в защитена зона BG0000636 „Ниска Рила“ са:

2.1. следните типове природни местообитания по чл. 6, ал. 1, т. 1 от Закона за биологичното разнообразие (ЗБР):

- 4060 Алпийски и бореални ерикоидни съобщества;
- 4070 * Храстови съобщества с *Pinus mugo*;
- 5210 Храсталаци с *Juniperus* spp.;

– 6150 Силикатни алпийски и бореални тревни съобщества;

– 6210 * Полуестествени сухи тревни и храстови съобщества върху варовик (*Festuco-Brometalia*) (* важни местообитания на орхидеи);

– 6230 * Богати на видове картълови съобщества върху силикатен терен в планините;

– 62D0 Оро-мизийски ацидофилни тревни съобщества;

– 6410 Ливади с *Molinia* на карбонатни, торфени или глинести почви (*Molinion caeruleae*);

– 6430 Хидрофилни съобщества от високи тревни в равнините и в планинския до алпийския пояс;

– 6510 Низинни сенокосни ливади;

– 6520 Планински сенокосни ливади;

– 7140 Преходни блата и плаващи подвижни торфища;

– 8110 Силикатни сипеи от планинския до снежния пояс;

– 8220 Хазмофитна растителност по силикатни скални склонове;

– 9110 Букови гори от типа *Luzulo-Fagetum*;

– 9130 Букови гори от типа *Asperulo-Fagetum*;

– 9150 Термофилни букови гори (*Cephalantho-Fagion*);

– 9170 Дъбово-габрови гори от типа *Galio-Carpinetum*;

– 9180 * Смесени гори от съюза *Tilio-Acerion* върху сипеи и стръмни склонове;

– 91D0 * Мочурни гори;

– 91E0 * Алувиални гори с *Alnus glutinosa* и *Fraxinus excelsior* (*Alno-Padion*, *Alnion incanae*, *Salicion albae*);

– 91M0 Балкано-панонски церово-горунови гори;

– 91BA Мизийски гори от обикновена ела;

– 91CA Рило-Родопски и Старопланински бялборови гори;

– 91W0 Мизийски букови гори;

– 9410 Ацидофилни гори от *Picea* в планинския до алпийския пояс (*Vaccinio-Piceetea*);

– 9530 * Субсредиземноморски борови гори с ендемични подвидове черен бор;

– 95A0 Гори от бяла и черна мура;

2.2. местообитанията на следните видове по чл. 6, ал. 1, т. 2 от ЗБР:

2.2.1. бозайници – *Кафява мечка (*Ursus arctos*), *Европейски вълк (*Canis lupus*), Видра (*Lutra lutra*), Дива коза (*Rupicapra rupicapra balcanica*), Лалугер (*Spermophilus citellus*);

2.2.2. земноводни – Жълтокоремна бумка (*Bombina variegata*);

2.2.3. риби – Главоч (*Cottus gobio*);

2.2.4. безгръбначни – *Ручеен рак (*Austropotamobius torrentium*), *Cucujus cinnaberinus*, Бръмбар рогач (*Lucanus cervus*), Буков сечко (*Morimus funereus*), *Алпийска розалия (*Rosalia alpina*), Обикновен паракалоптенус (*Paracaloptenus caloptenoides*);

2.2.5. растения – *Hamatocaulis vernicosus*, *Buxbaumia viridis*.

3. Защитената зона по т. 1 се обявява с цел:

3.1. опазване и поддържане на типовете природни местообитания, посочени в т. 2.1, местообитания на посочените в т. 2.2 видове, техните популации и разпространение в границите на зоната, за постигане и поддържане на благоприятното им природозащитно състояние в съответните биогеографски региони;

3.2. подобряване на структурата и функциите на природни местообитания с кодове 4060, 6520, 9110, 9150, 9170, 9180*, 91BA, 91CA, 91E0*, 91M0, 91W0, 9410 и 9530 в Континенталния и в Алпийския биогеографски регион;

3.3. подобряване на състоянието на популацията на вида *Ручеен рак (*Austropotamobius torrentium*) в частта от защитената зона, попадаща в Алпийския биогеографски регион;

3.4. подобряване на местообитанията на вида Обикновен паракалоптенус (*Paracaloptenus caloptenoides*) в двата биогеографски региона;

3.5. подобряване на местообитанията на видовете Лалугер (*Spermophilus citellus*), Главоч (*Cottus gobio*), *Ручеен рак (*Austropotamobius torrentium*) и *Hamatocaulis vernicosus* в частта от защитената зона, попадаща в Алпийския биогеографски регион;

3.6. при необходимост подобряване на състоянието или възстановяване на типове природни местообитания, посочени в т. 2.1, местообитания на посочени в т. 2.2 видове и техни популации;

3.7. поддържане на свързаността на местообитанията на приоритетните за опазване видове *Кафява мечка (*Ursus arctos*) и *Европейски вълк (*Canis lupus*), както и на вида Дива коза (*Rupicapra rupicapra balcanica*).

4. За защитената зона по т. 1 със Заповед № РД-289 от 25.04.2025 г. на министъра на околната среда и водите са утвърдени специфични и подробни цели на опазване, които са налични и се съхраняват в Министерството на околната среда и водите, РИОСВ – Благоевград, РИОСВ – София, РИОСВ – Пазарджик, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

5. Целите на защитената зона по т. 3 и 4 се определят съобразно важността на защитената зона за постигане и поддържане на благоприятното природозащитно състояние на типовете природни местообитания и видовете по т. 2 в съответните биогеографски региони, както и за свързаността и целостта на мрежата от защитени зони в страната, като част от Европейската екологична мрежа Натура 2000. Те определят и приоритетите при планиране и прилагане на мерки в защитената зона.

6. Приоритетни за опазване в защитената зона са видовете *Кафява мечка (*Ursus arctos*) и Главоч (*Cottus gobio*), типовете природни местообитания и видовете, означени със знак (*) в приложения № 1 и № 2 от ЗБР, както и типовете природни местообитания и видовете, за които са определени цели за подобряване в т. 3.

7. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000636 „Ниска Рила“, е посочен в приложението, неразделна част от настоящата заповед.

8. Стандартният формуляр с данни и оценки за защитената зона, както и картен материал с границите ѝ са налични и се съхраняват в Министерството на околната среда и водите, РИОСВ – Благоевград, РИОСВ – София, РИОСВ – Пазарджик, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

9. В границите на защитената зона се забранява:

9.1. постоянно съхраняване и депониране на отпадъци;

9.2. провеждане на състезания с моторни превозни средства извън съществуващите пътища и регламентирани за това места;

9.3. движение на мотоциклети, ATV, UTV и бъгита в неурбанизирани територии извън съществуващите пътища; забраната не се прилага за определени на основание на нормативен акт трасета за движение на изброените моторни превозни средства, както и при бедствия, извънредни ситуации и за провеждане на противопожарни, аварийни, контролни и спасителни дейности;

9.4. изграждане на нови ВЕЦ в речния басейн на р. Искър;

9.5. промени в хидроморфологичния режим чрез отводняване, изземване на наносни отложения, коригиране, преграждане с диги на водните тела в речния басейн на р. Искър, с изключение на такива: в урбанизирани територии; за изграждане на водохващания за питейно-битово водоснабдяване; в случаи на опасност от наводнения, които могат да доведат до риск за живота и здравето на хората или настъпване на материални щети; при бедствия и аварии; за подобряване на състоянието на природните местообитания и местообитанията на видовете по т. 2;

9.6. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали); забраната не се прилага в случаите, в които към датата на обнародване на заповедта в „Държавен вестник“ има започната процедура за предоставяне на разрешения за търсене и/или проучване, и/или за предоставяне на концесия за добив по Закона за подземните богатства и по Закона за концесиите, или е започнала процедура за съгласуването им по реда на глава шеста от Закона за опазване на околната среда и/или по чл. 31 от ЗБР, или е подадено заявление за регистриране на търговско откритие;

9.7. промяна на начина на трайно ползване, разораване, залесяване и превръщане в трайни насаждения на ливади, пасища и мери при ползването на земеделските земи като такива;

9.8. разораване и залесяване на поляни, гolini и други незалесени горски територии в границите на негорските природни местообитания по т. 2.1 освен в случаите на доказана необходимост от защита срещу ерозия и порои, както и случаите на реализиране на инвестиционни предложения, одобрени или съгласувани по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от Закона за биологичното разнообразие към датата на влизане в сила на заповедта;

9.9. премахване на характеристики на ландшафта (синори, жизнени единични и групи дървета, традиционни ивици, заети с храстово-дървесна растителност сред обработваеми земи, защитни горски пояси, каменни огради и живи плетове) при ползването на земеделските земи като такива освен в случаите на премахване на инвазивни чужди видове дървета и храсти;

9.10. употреба на торове, подобрители на почвата, биологично активни вещества, хранителни субстрати и продукти за растителна защита, които не отговарят на изискванията на Закона за защита на растенията;

9.11. употреба на минерални торове в ливади, пасища, мери и изоставени орни земи, както и на продукти за растителна защита и биоциди от професионална категория на употреба в тези територии и в терените, разположени под фотоволтаични електроцентрали, освен при каламитет, епифитотия, епизоотия или епидемия или при прилагане на селективни методи за борба с инвазивни чужди видове;

9.12. използване на органични утайки от промишлени и други води и битови отпадъци за внасяне в земеделските земи без разрешение от специализираните органи на Министерството на земеделието и храните и когато концентрацията на тежки метали, металоиди и устойчиви органични замърсители в утайките превишава фоновите концентрации съгласно приложение № 1 от Наредба № 3 от 2008 г. за нормите за допустимо съдържание на вредни вещества в почвите (ДВ, бр. 71 от 2008 г.);

9.13. използване на води за напояване, които съдържат вредни вещества и отпадъци над допустимите норми;

9.14. палене на стърнища, слокове, крайпътни ивици и площи със суха и влаголюбива растителност;

9.15. извеждане на сечи в природни местообитания с кодове 91D0* и 91E0*, с изключение на: за изграждане, ремонт и поддръжка на съоръжения (елементи) на техническата инфраструктура; за предотвратяване на опасности, застрашаващи живота и здравето на хората; при бедствия и аварии; за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2; случаите на реализиране на инвестиционни предложения, одобрени или съгласувани по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от Закона за биологичното разнообразие към датата на влизане в сила на заповедта;

9.16. паша на домашни животни в горските територии, които са обособени за гори във фаза на старост;

9.17. добив на дървесина и биомаса в горите във фаза на старост освен в случаи на увреждане на повече от 50 % от площта на съответната гора във фаза на старост вследствие на природни бедствия и каламитети; в горите във фаза на старост, през които преминават съществувачи горски пътища и други инфраструктурни обекти, при доказана необходимост се допуска сеч на единични сухи, повредени, застрашаващи или пречещи на безопасното движение на хора и пътни превозни средства или на нормалното функциониране на инфраструктурните обекти дървета;

9.18. зарибяване с неместни видове риби;

9.19. промяна на предназначението на земеделските земи (включително ливади, пасища и мери) и горските територии с цел изграждане на фотоволтаични и вятърни електроцентрали и изграждане на нови фотоволтаични съоръжения/системи и вятърни генератори, с изключение на тези, за които към датата на обнародване на заповедта в „Държавен вестник“ има започната процедура или са съгласувани по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от Закона за биологичното разнообразие; режимът не се прилага за изграждане на:

- вятърни генератори, използвани като собствени източници на електрическа енергия до 10 kW;

- покривни и фасадни фотоволтаични съоръжения/инсталации;

- наземни фотоволтаични съоръжения/инсталации върху терени в границите на населените места и селищните образувания;

- наземни фотоволтаични съоръжения/инсталации върху нарушени терени;

- наземни фотоволтаични съоръжения/инсталации върху дворни места или прилежащи терени към съществувачи производствени и промишлени обекти, складови обекти, административни сгради, обекти на транспорта, курортно-рекреационни обекти, обществени обекти, стопански дворове, животновъдни комплекси/ферми, жилищни сгради;

9.20. премахване на единични или групи от горскоплодни видове дървета, извън случаите, когато това се налага за укрепване на свлачища и срутища, противопожарни мероприятия и реализация на инвестиционни предложения;

9.21. изграждане на пътища от втори и по-висок клас, без обезпечаване изграждането на съответна зелена инфраструктура за преминаване на мечки и други животни;

9.22. залагане на умрели животни или части от тях за стръв за лов на бойайници, на избирателни капани, примки и отрови.

10. Горските типове природни местообитания по т. 2.1 се стопанисват в съответствие с разпоредбите на глава четвърта от Наредба № 8 от 5.08.2011 г. за сечите в горите (ДВ, бр. 64 от 2011 г.) и за тях е задължително прилагането на

„Система от режими и мерки за стопанисване на горските типове местообитания от приложение № 1 от Закона за биологичното разнообразие“, утвърдена от изпълнителния директор на Изпълнителната агенция по горите.

11. Мерки за постигане целите на опазване на защитената зона са определени или могат да се определят също във:

11.1. решения, издавани по реда на чл. 31 от ЗБР;

11.2. горскостопанските и ловностопанските планове и програми;

11.3. плановете за управление на речните басейни в Дунавски, Източнобеломорски и Западнобеломорски район за басейново управление на водите;

11.4. планове в областта на енергетиката и климата;

11.5. планове за действие за видове;

11.6. други планове, програмни и стратегически документи.

12. В границите на защитената зона се препоръчва:

12.1. поддържане на обработваеми земи, които не са включени в сеитбооборот пет или повече години, като ливада, пасище или мера;

12.2. промяна на начина на трайно ползване на обработваеми земи, които не са включени в сеитбооборот пет или повече години, в „ливада“, „пасище“ или „мера“;

12.3. изпълнение на мерки за поддържане и опазване на съществуващите постоянни пасища, мери, ливади и местообитанията по т. 2.1 от разпространението на нежелана растителност – рудерални и инвазивни чужди видове, съгласно списъка с инвазивни чужди видове, които засягат Съюза (създаден и актуализиран с регламенти за изпълнение на Комисията в съответствие с Регламент (ЕС) № 1143/2014 на Европейския парламент и на Съвета), публикуван на интернет страницата на МОСВ;

12.4. възстановяване и поддържане на затревени площи като такива с висока природна стойност чрез:

– косене ръчно или с косачки за бавно косене от центъра към периферията или от единия край на площта към другия с ниска скорост, като окосената трева се изсушава и събира на купове или се изнася от парцела;

– паша, като се поддържа гъстота на животинските единици на цялата пасищна площ на стопанството, на която се извършва пашата, от 0,3 до 1 ЖЕ/ха;

12.5. подмяна на инвазивните чужди видове дървета и храсти с местни видове след премахването им от характеристики на ландшафта (синори, жизнени единични и групи дървета, традиционни ивици, заети с храстово-дървесна растителност сред обработваеми земи, защитни горски пояси и живи плетове);

12.6. провеждане на противопожарни дейности с цел намаляване на риска от пожари;

12.7. насърчаване на устойчивото управление на горите чрез запазване на биотопните дървета

и на достатъчно количество мъртва дървесина в горските екосистеми, избягване на залесяването с неместни дървесни видове и произходи и съобразяване на интензивността на дърводобива с растежния потенциал на дървостойките и предназначението на горите, ограничаване на изсичането/подмяната на горскодървесната растителност, ограничаване на употребата на биоциди, хормони и препарати за растителна защита;

12.8. поддържане на поне 10 % от общата площ на горските типове природни местообитания по т. 2.1 в защитената зона като гори във фаза на старост;

12.9. прилагане на мерки за подобряване на свързаността на местообитанията в районите със съществуващи хидротехнически съоръжения, преграждащи реките;

12.10. подобряване на естествената хранителна база за мечката, в т.ч. засаждане на овощни дръвчета и плодни храсти, кестени, дъбове в отдалечени от урбанизираните територии райони, както и в близост до границата на НП „Рила“ и ПП „Рилски манастир“;

12.11. проектиране и изграждане на места за преминаване на мечки и други животни над или под пътища в защитената зона чрез тунели, виадукти, зелени мостове и други;

12.12. поставяне на информационни и разяснителни табели в районите с типични местообитания на вида кафява мечка;

12.13. контейнерите и кофите за боклук да бъдат поставяни на места, недостъпни за мечки, и да са защитени от отваряне и разрушаване от мечки.

13. Режим на дейности, подлежащи на съгласуване/одобрение: планове, програми, проекти и инвестиционни предложения, които не са непосредствено свързани или необходими за управлението на защитената зона и които поотделно или във взаимодействие с други планове, програми, проекти или инвестиционни предложения могат да окажат значително отрицателно въздействие върху нея, се подлагат на оценка за съвместимостта им с предмета и целите на опазване на защитената зона съгласно чл. 31 от ЗБР и наредбата по чл. 31а от същия закон.

Настоящата заповед не отменя забраните и ограниченията на дейности, наложени по силата на други нормативни и административни актове.

Нарушителите на забраните и ограниченията по т. 9 от тази заповед се наказват съгласно административнонаказателните разпоредби на ЗБР.

Защитена зона BG0000636 „Ниска Рила“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Благоевград, РИОСВ – София, и РИОСВ – Пазарджик, съгласно чл. 18 от ЗБР.

Заповедта влиза в сила от обнародването ѝ в „Държавен вестник“.

На основание чл. 12, ал. 7 от ЗБР заповедта е окончателна и не подлежи на обжалване.

Министър:
М. Генов

Приложение
към т. 7 от Заповед № РД-290
от 25.04.2025 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000636 „Ниска Рила“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	200247,537	4651945,647	11889	211515,874	4655200,777	23777	244236,069	4683659,606	35665	216695,072	4682493,813
2	200249,715	4651938,565	11890	211513,597	4655222,905	23778	244227,190	4683649,436	35666	216686,906	4682495,158
3	200256,913	4651939,917	11891	211509,706	4655259,122	23779	244235,710	4683610,166	35667	216678,124	4682496,128
4	200266,116	4651938,940	11892	211504,924	4655317,110	23780	244227,537	4683615,337	35668	216673,537	4682496,924
5	200276,782	4651935,089	11893	211495,499	4655364,676	23781	244227,625	4683562,945	35669	216668,977	4682497,715
6	200287,956	4651929,012	11894	211480,695	4655408,159	23782	244196,550	4683567,818	35670	216659,446	4682499,919
7	200298,454	4651921,161	11895	211456,543	4655434,108	23783	244175,579	4683583,189	35671	216650,339	4682502,696
8	200310,495	4651911,633	11896	211432,533	4655458,648	23784	244172,704	4683565,547	35672	216640,641	4682505,707
9	200321,293	4651901,356	11897	211414,038	4655473,745	23785	244172,499	4683564,254	35673	216637,427	4682506,773
10	200331,933	4651892,097	11898	211389,502	4655495,303	23786	244192,793	4683500,218	35674	216630,952	4682508,919
11	200341,080	4651880,687	11899	211363,078	4655507,626	23787	244202,678	4683471,936	35675	216621,203	4682510,731
12	200350,186	4651868,277	11900	211349,077	4655508,112	23788	244222,932	4683457,596	35676	216612,073	4682512,718
13	200359,317	4651856,467	11901	211319,442	4655498,738	23789	244238,559	4683434,429	35677	216605,703	4682514,294
14	200368,273	4651845,265	11902	211302,015	4655474,831	23790	244250,198	4683417,167	35678	216605,684	4682514,299
15	200376,777	4651833,081	11903	211292,958	4655464,223	23791	244268,652	4683389,806	35679	216603,341	4682514,878
16	200385,500	4651821,087	11904	211284,093	4655453,838	23792	244238,470	4683355,481	35680	216594,601	4682516,848
17	200394,614	4651808,877	11905	211283,690	4655453,364	23793	244281,385	4683263,137	35681	216594,590	4682516,850
18	200401,762	4651797,551	11906	211280,641	4655449,887	23794	244291,965	4683262,100	35682	216593,477	4682517,036
19	200408,060	4651785,058	11907	211264,823	4655426,112	23795	244300,391	4683261,285	35683	216585,244	4682518,444
20	200413,931	4651772,173	11908	211264,285	4655425,235	23796	244305,188	4683254,626	35684	216577,471	4682519,572
21	200420,046	4651760,088	11909	211253,425	4655426,590	23797	244313,540	4683244,420	35685	216575,942	4682519,383
22	200426,760	4651747,979	11910	211225,365	4655447,695	23798	244313,823	4683244,009	35686	216570,222	4682518,675
23	200434,623	4651734,819	11911	211191,901	4655476,038	23799	244324,930	4683237,173	35687	216564,270	4682515,510
24	200443,895	4651721,601	11912	211145,358	4655536,475	23800	244337,418	4683234,824	35688	216557,862	4682510,773
25	200453,826	4651709,758	11913	211116,110	4655588,976	23801	244337,917	4683234,803	35689	216551,026	4682505,652
26	200464,015	4651699,306	11914	211104,650	4655639,910	23802	244343,043	4683225,506	35690	216543,792	4682500,338
27	200468,303	4651695,501	11915	211104,121	4655642,258	23803	244353,445	4683212,622	35691	216537,790	4682495,984
28	200475,623	4651689,005	11916	211095,638	4655680,056	23804	244357,195	4683207,979	35692	216531,908	4682494,229
29	200486,829	4651678,911	11917	211111,539	4655681,191	23805	244357,598	4683207,822	35693	216526,700	4682494,447
30	200497,243	4651669,050	11918	211139,678	4655683,517	23806	244365,679	4683204,738	35694	216522,210	4682497,230
31	200507,858	4651659,181	11919	211222,244	4655694,080	23807	244367,680	4683204,203	35695	216517,796	4682501,823
32	200518,247	4651648,731	11920	211239,470	4655698,867	23808	244382,284	4683200,285	35696	216516,200	4682503,863
33	200523,979	4651643,042	11921	211274,173	4655714,439	23809	244382,969	4683199,214	35697	216513,415	4682507,425
34	200536,172	4651631,174	11922	211305,856	4655729,637	23810	244385,892	4683193,704	35698	216509,503	4682514,400
35	200539,051	4651628,409	11923	211318,146	4655736,133	23811	244386,404	4683194,213	35699	216506,188	4682521,550
36	200549,583	4651621,358	11924	211327,144	4655735,756	23812	244388,745	4683196,548	35700	216506,185	4682521,555
37	200560,192	4651615,907	11925	211365,029	4655731,665	23813	244397,601	4683191,660	35701	216502,475	4682528,516
38	200569,644	4651612,957	11926	211383,150	4655733,911	23814	244405,270	4683184,748	35702	216497,727	4682534,925
39	200572,066	4651612,205	11927	211414,456	4655740,111	23815	244405,760	4683181,874	35703	216495,823	4682537,247
40	200580,398	4651610,274	11928	211455,697	4655744,392	23816	244407,209	4683173,472	35704	216492,964	4682540,734
41	200582,590	4651609,761	11929	211483,753	4655744,720	23817	244416,845	4683164,515	35705	216487,707	4682544,560
42	200593,323	4651607,509	11930	211508,082	4655751,713	23818	244432,787	4683154,553	35706	216484,674	4682545,884
43	200604,472	4651605,640	11931	211530,411	4655758,789	23819	244451,085	4683146,333	35707	216484,666	4682545,887
44	200616,449	4651604,138	11932	211563,842	4655767,905	23820	244469,371	4683147,816	35708	216481,610	4682547,220
45	200627,431	4651603,077	11933	211601,147	4655773,854	23821	244482,460	4683146,324	35709	216477,376	4682548,412
46	200638,831	4651602,410	11934	211711,244	4655772,247	23822	244492,043	4683145,232	35710	216474,078	4682549,340
47	200651,258	4651602,090	11935	211736,488	4655778,130	23823	244494,164	4683144,990	35711	216466,684	4682550,702
48	200662,874	4651601,805	11936	211738,551	4655778,614	23824	244497,399	4683157,947	35712	216465,730	4682550,883
49	200673,308	4651601,979	11937	211777,583	4655777,981	23825	244500,722	4683171,259	35713	216457,097	4682550,645
50	200683,741	4651602,143	11938	211811,407	4655772,558	23826	244501,909	4683176,015	35714	216453,952	4682550,386
51	200694,974	4651602,274	11939	211839,834	4655757,847	23827	244503,654	4683183,001	35715	216449,048	4682549,982
52	200706,201	4651602,015	11940	211855,704	4655754,178	23828	244551,464	4683170,806	35716	216445,128	4682549,868
53	200717,209	4651601,554	11941	211884,508	4655748,465	23829	244578,201	4683167,134	35717	216440,615	4682549,736
54	200727,825	4651601,310	11942	211884,968	4655748,446	23830	244610,120	4683162,750	35718	216432,034	4682550,488
55	200740,258	4651601,401	11943	211907,502	4655747,502	23831	244643,867	4683159,474	35719	216428,650	4682551,284
56	200751,518	4651601,931	11944	211929,559	4655748,080	23832	244647,098	4683159,161	35720	216422,702	4682552,683
57	200761,977	4651602,706	11945	211956,747	4655751,608	23833	244714,347	4683167,776	35721	216414,187	4682555,245
58	200773,035	4651603,445	11946	211954,696	4655755,240	23834	244715,472	4683168,013	35722	216411,684	4682556,140
59	200776,465	4651603,542	11947	211947,734	4655768,350	23835	244786,632	4683183,057	35723	216411,679	4682556,141
60	200784,677	4651603,769	11948	211937,488	4655774,789	23836	244812,764	4683174,207	35724	216405,298	4682558,423
61	200796,093	4651603,491	11949	211919,315	4655802,390	23837	244817,552	4683168,999	35725	216399,547	4682560,567
62	200806,711	4651603,047	11950	211897,730	4655825,026	23838	244818,015	4683168,151	35726	216396,216	4682561,810
63	200817,919	4651602,578	11951	211889,372	4655838,296	23839	244820,340	4683163,876	35727	216386,966	4682565,602
64	200830,336	4651602,269	11952	211879,650	4655859,634	23840	244820,422	4683162,468	35728	216386,962	4682565,604
65	200841,361	4651602,208	11953	211876,489	4655882,200	23841	244820,919	4683153,838	35729	216378,114	4682569,772
66	200853,204	4651602,324	11954	211863,719	4655909,675	23842	244818,126	4683148,500	35730	216370,658	4682573,691
67	200853,324	4651602,329	11955	211888,235	4655971,342	23843	244812,208	4683137,183	35731	216365,627	4682577,908
68	200859,893	4651602,534	11956	211893,827	4656018,779	23844	244796,826	4683104,787	35732	216364,242	4682580,025
69	200875,287	4651603,002	11957	211895,869	4656057,952	23845	244785,074	4683087,259	35733	216362,795	4682582,234
70	200885,704	4651602,777	11958	211901,215	4656071,779	23846	244785,123	4683087,230	35734	216359,964	4682586,359

№	X	Y	№	X	Y	№	X	Y	№	X	Y
71	200886,392	4651602,708	11959	211901,226	4656071,778	23847	244795,681	4683081,385	35735	216357,115	4682588,489
72	200892,377	4651602,117	11960	211905,994	4656071,098	23848	244816,386	4683069,920	35736	216356,277	4682589,116
73	200906,413	4651599,106	11961	211911,119	4656096,872	23849	244829,390	4683093,404	35737	216356,275	4682589,118
74	200916,270	4651595,087	11962	211920,262	4656117,411	23850	244839,806	4683102,979	35738	216351,516	4682590,520
75	200926,894	4651590,236	11963	211932,124	4656144,064	23851	244859,428	4683117,172	35739	216345,752	4682591,564
76	200936,918	4651585,410	11964	211936,066	4656166,433	23852	244859,374	4683123,321	35740	216342,282	4682592,655
77	200947,700	4651579,540	11965	211929,968	4656188,220	23853	244860,198	4683125,744	35741	216340,602	4682593,183
78	200958,049	4651572,897	11966	211938,950	4656211,379	23854	244870,642	4683135,707	35742	216337,279	4682595,125
79	200969,406	4651566,413	11967	211953,951	4656234,787	23855	244873,290	4683141,765	35743	216335,382	4682602,416
80	200974,533	4651563,053	11968	211958,290	4656293,659	23856	244888,626	4683162,727	35744	216336,209	4682607,789
81	200979,554	4651559,768	11969	211958,290	4656293,663	23857	244890,650	4683165,581	35745	216337,144	4682611,515
82	200990,338	4651553,708	11970	211958,589	4656297,687	23858	244860,349	4683179,608	35746	216337,653	4682613,547
83	201001,295	4651547,240	11971	211957,579	4656345,300	23859	244860,941	4683180,981	35747	216338,317	4682616,705
84	201012,685	4651541,546	11972	211947,048	4656380,794	23860	244863,881	4683182,289	35748	216338,321	4682616,724
85	201023,100	4651536,502	11973	211947,912	4656425,324	23861	244874,778	4683185,696	35749	216338,905	4682619,503
86	201033,916	4651531,443	11974	211943,478	4656439,030	23862	244886,847	4683186,480	35750	216338,966	4682625,710
87	201044,800	4651527,782	11975	211928,487	4656463,694	23863	244892,363	4683185,766	35751	216337,801	4682631,567
88	201049,799	4651526,151	11976	211906,567	4656514,186	23864	244901,814	4683184,558	35752	216336,439	4682634,388
89	201056,074	4651524,105	11977	211893,492	4656536,767	23865	244915,414	4683179,580	35753	216335,037	4682637,291
90	201066,540	4651520,262	11978	211871,054	4656556,024	23866	244911,733	4683148,285	35754	216330,865	4682642,875
91	201077,155	4651515,211	11979	211849,864	4656571,143	23867	244911,737	4683142,206	35755	216324,983	4682646,127
92	201088,145	4651509,533	11980	211841,285	4656581,517	23868	244911,857	4683139,127	35756	216318,452	4682648,004
93	201099,561	4651504,448	11981	211838,333	4656606,678	23869	244903,427	4683108,191	35757	216314,679	4682648,663
94	201109,593	4651499,821	11982	211838,705	4656687,283	23870	244899,145	4683103,035	35758	216310,887	4682649,324
95	201120,260	4651495,769	11983	211846,756	4656736,019	23871	244890,428	4683077,198	35759	216304,810	4682649,310
96	201130,526	4651491,935	11984	211871,122	4656815,619	23872	244891,207	4683077,165	35760	216301,863	4682649,304
97	201136,724	4651489,758	11985	211875,341	4656868,522	23873	244931,363	4683076,747	35761	216292,404	4682648,490
98	201142,184	4651487,841	11986	211893,243	4656913,340	23874	244947,056	4683061,858	35762	216287,276	4682647,622
99	201152,058	4651484,223	11987	211894,059	4656932,835	23875	244960,267	4683049,557	35763	216282,923	4682646,885
100	201162,307	4651479,988	11988	211888,898	4656953,081	23876	244962,172	4683047,745	35764	216272,801	4682644,508
101	201171,193	4651475,249	11989	211862,931	4656978,706	23877	244962,433	4683047,262	35765	216272,798	4682644,507
102	201175,421	4651472,899	11990	211841,838	4657001,121	23878	244967,593	4683037,333	35766	216263,481	4682642,286
103	201183,386	4651468,409	11991	211815,703	4657022,747	23879	244973,753	4683008,377	35767	216254,789	4682640,649
104	201192,287	4651463,299	11992	211807,606	4657044,618	23880	244974,157	4683006,547	35768	216254,786	4682640,648
105	201201,477	4651457,697	11993	211809,114	4657080,609	23881	244974,219	4683002,916	35769	216247,941	4682639,735
106	201211,226	4651451,079	11994	211811,993	4657101,520	23882	244974,435	4682989,584	35770	216243,842	4682640,496
107	201221,151	4651443,653	11995	211805,790	4657120,808	23883	244977,264	4682975,206	35771	216240,975	4682641,029
108	201231,324	4651437,608	11996	211803,273	4657132,431	23884	245018,202	4682971,781	35772	216233,842	4682643,132
109	201240,965	4651433,199	11997	211806,194	4657154,342	23885	245027,660	4682977,832	35773	216226,703	4682644,824
110	201253,252	4651430,083	11998	211810,345	4657181,709	23886	245021,562	4682960,035	35774	216219,653	4682644,119
111	201328,516	4651430,896	11999	211811,308	4657204,703	23887	245023,165	4682949,794	35775	216212,771	4682642,406
112	201328,556	4651430,895	12000	211810,298	4657252,316	23888	245014,672	4682929,294	35776	216205,679	4682640,702
113	201338,132	4651430,494	12001	211809,095	4657271,395	23889	245009,697	4682907,886	35777	216198,211	4682639,604
114	201433,986	4651426,484	12002	211817,831	4657312,591	23890	245013,913	4682881,004	35778	216192,729	4682639,274
115	201472,255	4651418,783	12003	211825,939	4657338,791	23891	245019,718	4682861,695	35779	216182,539	4682638,661
116	201523,872	4651390,222	12004	211822,260	4657370,493	23892	245037,059	4682838,837	35780	216182,215	4682638,854
117	201549,124	4651362,764	12005	211804,856	4657409,279	23893	245053,032	4682849,600	35781	216180,663	4682639,781
118	201619,738	4651254,185	12006	211777,707	4657454,482	23894	245050,851	4682852,245	35782	216180,098	4682638,834
119	201717,052	4651134,783	12007	211772,441	4657472,229	23895	245044,511	4682859,350	35783	216176,913	4682633,490
120	201723,740	4651126,581	12008	211776,340	4657493,578	23896	245047,643	4682878,574	35784	216171,300	4682624,102
121	201705,023	4651122,576	12009	211784,883	4657506,259	23897	245053,151	4682900,720	35785	216163,924	4682615,399
122	201685,245	4651122,633	12010	211815,692	4657524,498	23898	245060,460	4682923,553	35786	216160,885	4682612,049
123	201662,662	4651123,186	12011	211846,313	4657538,237	23899	245084,981	4682986,363	35787	216155,512	4682606,128
124	201639,081	4651120,448	12012	211880,247	4657559,349	23900	245092,895	4683000,480	35788	216147,335	4682597,459
125	201622,209	4651117,909	12013	211904,806	4657571,841	23901	245113,593	4683001,430	35789	216139,007	4682590,188
126	201606,122	4651118,361	12014	211968,850	4657602,397	23902	245115,429	4682996,778	35790	216132,827	4682585,807
127	201603,974	4651118,952	12015	211973,276	4657604,525	23903	245110,427	4682999,781	35791	216130,739	4682584,327
128	201600,400	4651118,510	12016	211977,179	4657606,865	23904	245103,526	4682997,789	35792	216123,739	4682579,804
129	201581,904	4651121,448	12017	211984,964	4657620,560	23905	245102,643	4682988,924	35793	216117,979	4682576,441
130	201578,541	4651121,990	12018	211989,843	4657641,387	23906	245101,508	4682980,321	35794	216115,807	4682575,319
131	201560,877	4651122,077	12019	211983,562	4657682,712	23907	245097,609	4682972,094	35795	216115,491	4682575,155
132	201544,895	4651117,347	12020	211957,633	4657780,943	23908	245092,572	4682961,372	35796	216115,475	4682575,147
133	201534,128	4651107,782	12021	211953,477	4657825,183	23909	245089,212	4682954,134	35797	216113,679	4682574,218
134	201518,882	4651090,253	12022	211957,670	4657853,550	23910	245084,025	4682939,614	35798	216111,395	4682572,311
135	201518,781	4651089,525	12023	211960,382	4657870,462	23911	245075,404	4682915,805	35799	216109,904	4682572,103
136	201517,987	4651081,065	12024	211967,009	4657885,207	23912	245069,329	4682898,508	35800	216108,575	4682581,444
137	201517,930	4651080,416	12025	211981,759	4657902,616	23913	245066,373	4682888,719	35801	216108,334	4682583,336
138	201537,482	4651068,972	12026	211990,406	4657917,777	23914	245062,111	4682872,108	35802	216105,833	4682583,161
139	201558,940	4651066,441	12027	211986,183	4657936,481	23915	245060,086	4682856,111	35803	216100,550	4682581,380
140	201575,820	4651056,470	12028	211966,047	4657957,856	23916	245061,680	4682849,746	35804	216095,592	4682577,773
141	201588,994	4651049,148	12029	211948,141	4657984,645	23917	245067,555	4682842,771	35805	216092,864	4682573,380
142	201601,070	4651039,740	12030	211926,775	4658000,563	23918	245081,335	4682826,420	35806	216092,845	4682573,350
143	201605,566	4651033,472	12031	211895,516	4658019,399	23919	245082,840	4682826,737	35807	216091,713	4682571,527
144</											

№	X	Y	№	X	Y	№	X	Y	№	X	Y
149	201523,735	4651045,378	12037	211864,977	4658174,909	23925	245106,196	4682783,540	35813	216081,581	4682544,784
150	201521,860	4651037,655	12038	211859,711	4658192,656	23926	245097,993	4682781,842	35814	216078,570	4682540,023
151	201513,951	4651037,265	12039	211863,240	4658229,063	23927	245089,675	4682777,616	35815	216072,217	4682532,068
152	201498,270	4651049,329	12040	211881,325	4658254,344	23928	245084,306	4682770,443	35816	216064,882	4682524,364
153	201485,082	4651065,174	12041	211906,015	4658293,870	23929	245086,919	4682760,440	35817	216061,184	4682521,784
154	201471,701	4651067,808	12042	211935,642	4658331,687	23930	245088,569	4682751,099	35818	216056,205	4682518,310
155	201458,085	4651065,784	12043	211978,202	4658367,460	23931	245106,200	4682741,305	35819	216047,570	4682513,265
156	201444,118	4651054,410	12044	212008,011	4658385,740	23932	245116,919	4682742,136	35820	216038,954	4682508,420
157	201434,492	4651053,430	12045	212029,718	4658401,856	23933	245129,577	4682745,057	35821	216029,971	4682504,191
158	201420,532	4651053,233	12046	212041,009	4658408,393	23934	245133,140	4682718,824	35822	216029,953	4682504,182
159	201420,348	4651053,151	12047	212064,736	4658424,925	23935	245116,241	4682705,807	35823	216029,949	4682504,181
160	201405,247	4651047,462	12048	212102,360	4658462,407	23936	245105,500	4682700,863	35824	216020,377	4682500,579
161	201393,570	4651037,665	12049	212114,174	4658481,441	23937	245100,417	4682697,610	35825	216009,685	4682499,016
162	201388,014	4651032,469	12050	212133,971	4658523,676	23938	245103,471	4682694,519	35826	215999,653	4682498,837
163	201384,981	4651030,834	12051	212135,144	4658551,668	23939	245106,454	4682694,033	35827	215990,056	4682499,241
164	201373,333	4651028,686	12052	212154,333	4658579,407	23940	245111,889	4682680,412	35828	215988,220	4682499,432
165	201372,790	4651028,629	12053	212171,586	4658608,729	23941	245111,465	4682670,354	35829	215982,338	4682500,046
166	201362,427	4651035,402	12054	212199,066	4658643,130	23942	245108,920	4682657,444	35830	215980,474	4682500,245
167	201351,071	4651046,224	12055	212210,587	4658655,166	23943	245103,085	4682637,774	35831	215969,725	4682502,089
168	201339,851	4651054,314	12056	212247,499	4658675,652	23944	245096,457	4682623,018	35832	215960,227	4682505,093
169	201338,399	4651053,768	12057	212285,265	4658692,598	23945	245086,632	4682603,703	35833	215951,312	4682507,671
170	201336,608	4651058,186	12058	212314,200	4658713,919	23946	245082,289	4682595,656	35834	215942,155	4682509,258
171	201326,150	4651060,066	12059	212336,137	4658735,533	23947	245081,862	4682585,521	35835	215931,740	4682509,496
172	201313,316	4651058,069	12060	212377,704	4658795,383	23948	245088,030	4682565,517	35836	215928,490	4682508,984
173	201299,248	4651059,589	12061	212377,746	4658796,383	23949	245112,836	4682536,343	35837	215922,666	4682508,065
174	201288,011	4651063,686	12062	212389,853	4658822,415	23950	245133,380	4682524,872	35838	215914,119	4682504,628
175	201277,558	4651065,193	12063	212397,066	4658851,156	23951	245157,340	4682499,394	35839	215914,115	4682504,627
176	201265,131	4651063,562	12064	212400,496	4658909,099	23952	245171,661	4682482,802	35840	215914,099	4682504,620
177	201260,665	4651063,829	12065	212400,517	4658909,599	23953	245188,208	4682471,499	35841	215906,080	4682499,940
178	201256,646	4651059,449	12066	212399,670	4658937,176	23954	245195,473	4682453,779	35842	215898,013	4682493,869
179	201254,051	4651054,409	12067	212393,677	4658961,463	23955	245198,149	4682446,141	35843	215889,762	4682488,408
180	201255,404	4651048,444	12068	212390,725	4658986,624	23956	245202,733	4682435,965	35844	215885,995	4682485,707
181	201261,467	4651043,993	12069	212385,173	4659021,408	23957	245214,248	4682411,884	35845	215883,153	4682483,669
182	201266,561	4651041,006	12070	212383,305	4659048,527	23958	245202,004	4682407,188	35846	215880,138	4682481,224
183	201313,968	4651025,041	12071	212384,603	4659079,519	23959	245201,536	4682407,037	35847	215880,122	4682481,212
184	201317,435	4651023,423	12072	212392,544	4659101,719	23960	245189,858	4682403,403	35848	215877,751	4682479,289
185	201323,755	4651022,687	12073	212413,356	4659120,376	23961	245184,039	4682401,475	35849	215875,037	4682476,908
186	201331,590	4651022,760	12074	212436,607	4659149,447	23962	245177,708	4682394,262	35850	215873,176	4682475,275
187	201340,042	4651023,219	12075	212436,299	4659165,984	23963	245172,755	4682385,308	35851	215870,258	4682472,594
188	201347,606	4651022,302	12076	212434,781	4659177,565	23964	245172,590	4682384,955	35852	215869,157	4682470,227
189	201354,054	4651018,425	12077	212426,559	4659196,438	23965	245166,680	4682397,740	35853	215866,410	4682468,480
190	201360,472	4651013,340	12078	212396,054	4659233,269	23966	245148,099	4682409,716	35854	215861,394	4682476,362
191	201366,470	4651008,281	12079	212361,557	4659294,304	23967	245147,785	4682409,359	35855	215856,566	4682485,586
192	201373,121	4651003,986	12080	212357,726	4659298,470	23968	245139,752	4682416,676	35856	215856,564	4682485,589
193	201380,996	4651000,462	12081	212331,011	4659330,136	23969	245139,020	4682416,677	35857	215852,335	4682494,580
194	201386,200	4650998,922	12082	212290,551	4659368,386	23970	245136,760	4682418,644	35858	215852,333	4682494,587
195	201397,724	4651000,983	12083	212282,930	4659377,719	23971	245132,851	4682416,646	35859	215848,714	4682503,946
196	201412,803	4651013,574	12084	212272,520	4659392,176	23972	245116,283	4682408,152	35860	215845,544	4682514,295
197	201428,677	4651024,807	12085	212247,831	4659448,293	23973	245114,193	4682399,198	35861	215842,965	4682524,418
198	201437,907	4651023,971	12086	212226,890	4659498,244	23974	245112,924	4682401,164	35862	215840,569	4682534,343
199	201439,081	4651023,062	12087	212224,995	4659500,827	23975	245109,549	4682403,769	35863	215837,531	4682543,084
200	201436,478	4651021,418	12088	212222,725	4659504,728	23976	245102,485	4682423,601	35864	215833,335	4682553,075
201	201434,410	4651020,121	12089	212219,959	4659509,451	23977	245093,234	4682416,471	35865	215827,749	4682563,125
202	201428,938	4651010,215	12090	212218,519	4659531,975	23978	245085,085	4682412,719	35866	215826,114	4682568,981
203	201424,492	4650989,638	12091	212216,802	4659555,996	23979	245066,903	4682415,951	35867	215826,105	4682569,013
204	201426,301	4650986,208	12092	212216,795	4659556,096	23980	245066,947	4682419,740	35868	215825,487	4682571,227
205	201429,142	4650980,850	12093	212216,303	4659562,974	23981	245054,325	4682418,448	35869	215825,486	4682571,232
206	201445,369	4650975,154	12094	212216,306	4659562,986	23982	245035,971	4682419,969	35870	215815,207	4682579,476
207	201478,275	4650957,310	12095	212216,916	4659565,921	23983	245035,657	4682419,995	35871	215808,195	4682589,185
208	201488,355	4650941,125	12096	212226,902	4659613,947	23984	245016,151	4682422,588	35872	215801,773	4682598,669
209	201490,366	4650920,988	12097	212227,443	4659616,568	23985	245004,269	4682426,492	35873	215795,937	4682607,537
210	201488,309	4650906,041	12098	212238,872	4659717,711	23986	244990,529	4682430,966	35874	215790,032	4682614,996
211	201488,749	4650899,573	12099	212248,566	4659779,337	23987	244976,827	4682436,339	35875	215783,701	4682621,873
212	201489,269	4650898,829	12100	212254,126	4659825,493	23988	244955,060	4682398,734	35876	215779,015	4682626,147
213	201488,472	4650898,683	12101	212244,820	4659837,094	23989	244974,769	4682389,564	35877	215776,565	4682628,382
214	201487,961	4650898,675	12102	212233,225	4659851,547	23990	244970,018	4682377,058	35878	215773,346	4682630,197
215	201476,052	4650893,404	12103	212221,743	4659865,566	23991	244958,742	4682356,575	35879	215766,967	4682633,793
216	201465,454	4650890,491	12104	212209,645	4659880,337	23992	244943,153	4682326,622	35880	215757,711	4682637,778
217	201464,811	4650890,700	12105	212174,624	4659897,098	23993	244902,120	4682335,878	35881	215749,038	4682641,348
218	201461,564	4650894,239	12106	212135,334	4659918,815	23994	244873,029	4682357,699	35882	215749,028	4682641,352
219	201459,122	4650898,348	12107	212075,529	4659941,632	23995	244829,253	4682405,320	35883	215740,565	4682644,909
220	201456,246	4650901,674	12108	212044,363	4659961,814	23996	244796,265	4682431,130	35884	215731,301	4682648,704
221	201448,767	4650904,601	12109	212034,305	4659968,327	23997	244780,235	4682454,944	35885	215726,757</	

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227	201426,391	4650878,244	12115	211715,258	4660134,123	24003	244713,924	4682523,090	35891	215703,103	4682664,512
228	201420,298	4650876,486	12116	211715,197	4660134,151	24004	244695,572	4682546,240	35892	215698,629	4682667,905
229	201413,891	4650876,565	12117	211708,912	4660136,479	24005	244686,509	4682554,512	35893	215697,074	4682669,263
230	201407,509	4650877,231	12118	211656,549	4660155,878	24006	244682,890	4682565,348	35894	215696,658	4682669,621
231	201400,367	4650879,134	12119	211641,693	4660163,004	24007	244678,089	4682590,222	35895	215695,731	4682670,431
232	201393,251	4650881,634	12120	211630,080	4660168,575	24008	244678,008	4682612,604	35896	215693,049	4682673,348
233	201385,751	4650884,542	12121	211626,394	4660172,734	24009	244674,236	4682625,480	35897	215687,317	4682675,382
234	201378,433	4650887,021	12122	211626,390	4660172,739	24010	244671,250	4682649,937	35898	215682,768	4682676,775
235	201371,274	4650888,753	12123	211616,243	4660184,187	24011	244671,213	4682650,269	35899	215677,061	4682679,418
236	201364,719	4650889,839	12124	211593,312	4660219,620	24012	244672,319	4682661,040	35900	215669,206	4682683,154
237	201358,119	4650890,314	12125	211579,763	4660256,222	24013	244673,789	4682675,343	35901	215661,167	4682687,498
238	201349,520	4650890,674	12126	211549,726	4660320,916	24014	244670,785	4682676,491	35902	215655,267	4682690,494
239	201343,270	4650890,656	12127	211537,484	4660334,617	24015	244669,520	4682662,143	35903	215652,136	4682692,085
240	201343,674	4650893,133	12128	211508,409	4660367,155	24016	244668,466	4682650,194	35904	215647,953	4682694,303
241	201345,185	4650900,302	12129	211507,201	4660375,786	24017	244650,914	4682633,330	35905	215643,113	4682696,871
242	201342,750	4650902,176	12130	211501,889	4660413,738	24018	244669,621	4682612,447	35906	215634,874	4682701,223
243	201336,558	4650904,037	12131	211496,552	4660462,975	24019	244674,004	4682613,784	35907	215626,853	4682705,767
244	201325,042	4650905,521	12132	211472,352	4660489,407	24020	244674,253	4682613,773	35908	215622,187	4682709,083
245	201320,157	4650906,547	12133	211463,662	4660496,189	24021	244674,179	4682612,005	35909	215622,181	4682709,087
246	201311,083	4650908,458	12134	211425,781	4660525,751	24022	244674,393	4682602,814	35910	215619,064	4682711,303
247	201307,935	4650905,526	12135	211386,032	4660556,772	24023	244664,940	4682603,992	35911	215615,344	4682713,803
248	201302,731	4650888,866	12136	211372,571	4660579,189	24024	244640,171	4682619,784	35912	215615,340	4682713,805
249	201300,536	4650872,293	12137	211368,647	4660585,723	24025	244603,225	4682642,196	35913	215610,484	4682717,072
250	201300,579	4650885,846	12138	211364,472	4660590,378	24026	244570,749	4682650,170	35914	215602,686	4682722,397
251	201303,938	4650842,053	12139	211364,465	4660590,385	24027	244562,100	4682637,829	35915	215595,690	4682727,499
252	201304,891	4650837,066	12140	211352,908	4660603,268	24028	244562,431	4682637,614	35916	215590,033	4682731,342
253	201311,722	4650818,881	12141	211320,041	4660642,993	24029	244557,156	4682637,916	35917	215585,552	4682734,335
254	201315,962	4650805,314	12142	211315,082	4660657,366	24030	244557,130	4682639,689	35918	215583,071	4682736,839
255	201321,602	4650794,821	12143	211311,504	4660667,738	24031	244543,440	4682636,050	35919	215583,016	4682736,895
256	201326,397	4650781,591	12144	211280,819	4660705,499	24032	244526,308	4682637,482	35920	215583,700	4682738,169
257	201326,234	4650772,423	12145	211263,394	4660726,681	24033	244515,424	4682641,295	35921	215584,146	4682739,001
258	201323,230	4650763,814	12146	211263,390	4660726,686	24034	244506,579	4682645,972	35922	215585,706	4682742,751
259	201316,608	4650753,726	12147	211263,359	4660726,724	24035	244513,401	4682652,243	35923	215585,708	4682742,758
260	201310,544	4650748,821	12148	211244,683	4660749,427	24036	244539,020	4682666,185	35924	215587,290	4682747,091
261	201305,525	4650740,418	12149	211208,843	4660812,833	24037	244541,694	4682670,244	35925	215587,749	4682748,865
262	201303,037	4650734,593	12150	211188,151	4660843,853	24038	244555,066	4682690,542	35926	215588,726	4682752,639
263	201303,272	4650733,742	12151	211181,950	4660853,149	24039	244560,274	4682695,329	35927	215590,320	4682758,473
264	201298,008	4650733,592	12152	211178,081	4660861,055	24040	244562,483	4682700,243	35928	215590,324	4682758,488
265	201289,142	4650732,359	12153	211178,075	4660861,067	24041	244564,692	4682705,156	35929	215590,620	4682759,570
266	201281,030	4650730,686	12154	211168,463	4660880,705	24042	244563,903	4682710,196	35930	215591,161	4682761,750
267	201274,354	4650729,363	12155	211154,788	4660932,906	24043	244562,006	4682713,690	35931	215592,790	4682768,301
268	201261,182	4650722,919	12156	211150,577	4660948,496	24044	244561,115	4682715,320	35932	215594,038	4682772,801
269	201261,177	4650722,888	12157	211150,574	4660948,506	24045	244551,540	4682725,736	35933	215595,151	4682776,815
270	201259,977	4650715,601	12158	211143,977	4660954,623	24046	244542,838	4682733,111	35934	215597,504	4682785,128
271	201254,864	4650701,854	12159	211100,599	4660994,847	24047	244541,259	4682743,190	35935	215597,505	4682785,133
272	201254,816	4650701,851	12160	211054,814	4661028,154	24048	244542,259	4682743,148	35936	215599,873	4682793,852
273	201254,814	4650701,847	12161	211035,544	4661035,537	24049	244550,256	4682742,812	35937	215602,310	4682804,165
274	201254,515	4650701,836	12162	211032,597	4661036,667	24050	244552,381	4682745,726	35938	215603,166	4682808,435
275	201254,212	4650701,820	12163	211014,362	4661034,336	24051	244554,506	4682748,641	35939	215604,339	4682814,294
276	201254,207	4650701,824	12164	211007,296	4661037,947	24052	244563,965	4682759,257	35940	215605,752	4682824,060
277	201254,172	4650701,823	12165	210992,713	4661045,399	24053	244564,964	4682759,215	35941	215605,850	4682826,402
278	201251,705	4650703,900	12166	210967,898	4661055,022	24054	244574,467	4682794,833	35942	215605,851	4682826,418
279	201244,334	4650710,128	12167	210917,169	4661057,590	24055	244574,475	4682794,861	35943	215606,155	4682833,657
280	201237,896	4650713,791	12168	210852,436	4661055,222	24056	244558,675	4682804,530	35944	215605,818	4682844,687
281	201232,595	4650716,818	12169	210852,342	4661055,218	24057	244557,809	4682805,059	35945	215605,290	4682852,383
282	201223,501	4650718,270	12170	210852,338	4661055,218	24058	244556,948	4682805,588	35946	215605,074	4682855,539
283	201221,395	4650717,741	12171	210837,176	4661054,664	24059	244556,904	4682805,614	35947	215605,074	4682855,545
284	201217,205	4650716,669	12172	210833,786	4661055,505	24060	244625,415	4682885,668	35948	215603,694	4682865,618
285	201212,088	4650713,348	12173	210815,529	4661060,038	24061	244639,400	4682903,644	35949	215602,039	4682874,226
286	201206,876	4650705,364	12174	210803,207	4661072,613	24062	244642,803	4682916,628	35950	215602,036	4682874,242
287	201206,670	4650704,800	12175	210772,600	4661110,710	24063	244639,123	4682916,806	35951	215601,715	4682875,916
288	201203,585	4650696,366	12176	210772,574	4661110,741	24064	244615,527	4682911,258	35952	215599,387	4682887,227
289	201199,587	4650682,912	12177	210771,570	4661111,992	24065	244589,728	4682897,498	35953	215599,860	4682887,231
290	201194,393	4650668,898	12178	210771,566	4661111,996	24066	244554,761	4682870,088	35954	215596,856	4682898,364
291	201189,392	4650659,962	12179	210771,558	4661112,007	24067	244515,592	4682832,780	35955	215596,849	4682898,368
292	201183,654	4650650,877	12180	210765,401	4661124,954	24068	244480,365	4682792,771	35956	215594,686	4682909,071
293	201183,620	4650650,903	12181	210761,938	4661131,699	24069	244485,504	4682785,702	35957	215592,334	4682919,786
294	201183,593	4650650,861	12182	210759,952	4661141,934	24070	244510,424	4682755,202	35958	215592,333	4682919,789
295	201179,315	4650645,802	12183	210758,701	4661148,380	24071	244450,325	4682699,956	35959	215589,997	4682930,900
296	201172,675	4650638,378	12184	210755,328	4661151,461	24072	244424,790	4682688,014	35960	215587,026	4682941,451
297	201166,042	4650631,153	12185	210741,754	4661163,862	24073	244413,529	4682684,779	35961	215583,239	4682951,425
298	201158,930	4650625,142	12186	210719,433	4661178,438	24074	244376,359	4682809,398	35962	215578,277	4682962,250
299	201149,378	4650620,192	12187	210712,451	4661182,998	24075	244369,404	4682879,166	35963	215572,906	4682972,891
300	201140,534	4650615,145	12188	210689							

№	X	Y	№	X	Y	№	X	Y	№	X	Y
305	201111,692	4650602,048	12193	210662,995	4661217,370	24081	244374,900	4683001,517	35969	215549,309	4683012,351
306	201104,690	4650600,348	12194	210661,558	4661314,486	24082	244350,876	4683015,286	35970	215542,481	4683021,649
307	201097,613	4650599,732	12195	210664,575	4661386,469	24083	244348,502	4683016,646	35971	215542,479	4683021,652
308	201090,056	4650599,839	12196	210667,671	4661436,414	24084	244346,241	4683014,779	35972	215536,843	4683030,502
309	201081,656	4650600,400	12197	210671,039	4661492,858	24085	244340,254	4683009,824	35973	215536,840	4683030,508
310	201070,981	4650602,599	12198	210678,274	4661522,100	24086	244314,819	4683022,840	35974	215533,021	4683039,877
311	201057,177	4650603,988	12199	210692,989	4661562,545	24087	244271,955	4683041,604	35975	215533,020	4683039,883
312	201045,338	4650603,983	12200	210711,494	4661597,823	24088	244264,649	4683033,914	35976	215530,859	4683050,383
313	201033,978	4650601,765	12201	210728,433	4661619,647	24089	244262,065	4683020,100	35977	215529,089	4683060,682
314	201030,635	4650599,661	12202	210740,849	4661629,142	24090	244296,563	4683007,086	35978	215526,884	4683070,390
315	201026,518	4650596,067	12203	210744,058	4661634,015	24091	244293,693	4682986,461	35979	215524,897	4683080,288
316	201017,782	4650591,705	12204	210766,786	4661650,588	24092	244224,594	4682938,647	35980	215523,169	4683091,571
317	201011,921	4650585,420	12205	210766,807	4661650,602	24093	244184,494	4682855,587	35981	215523,168	4683091,577
318	201008,995	4650582,268	12206	210781,201	4661659,999	24094	244178,445	4682848,495	35982	215521,797	4683102,061
319	200992,765	4650559,660	12207	210782,453	4661665,955	24095	244180,159	4682846,609	35983	215520,435	4683112,533
320	200987,324	4650549,070	12208	210798,329	4661686,321	24096	244148,907	4682781,875	35984	215520,434	4683112,539
321	200987,119	4650550,873	12209	210817,562	4661715,560	24097	244069,173	4682739,247	35985	215518,273	4683123,040
322	200983,597	4650543,788	12210	210840,813	4661744,130	24098	244073,755	4682661,596	35986	215515,677	4683132,974
323	200984,823	4650525,918	12211	210869,022	4661771,991	24099	244024,320	4682653,043	35987	215515,676	4683132,977
324	200984,647	4650509,742	12212	210891,918	4661792,564	24100	244023,959	4682656,819	35988	215513,831	4683141,463
325	200982,743	4650496,789	12213	210933,270	4661823,379	24101	244012,463	4682655,614	35989	215512,650	4683146,721
326	200982,073	4650492,271	12214	210987,080	4661864,688	24102	244007,604	4682683,827	35990	215512,510	4683150,303
327	200979,186	4650482,376	12215	211020,183	4661889,840	24103	243974,428	4682680,686	35991	215512,402	4683150,337
328	200978,973	4650482,315	12216	211034,955	4661907,749	24104	243920,143	4682675,570	35992	215508,583	4683153,122
329	200978,763	4650478,988	12217	211049,230	4661937,696	24105	243895,012	4682673,217	35993	215507,245	4683154,094
330	200976,683	4650473,316	12218	211061,087	4661957,730	24106	243898,234	4682654,619	35994	215507,240	4683154,098
331	200975,349	4650469,677	12219	211082,172	4661982,885	24107	243899,863	4682645,742	35995	215505,395	4683155,439
332	200974,859	4650469,466	12220	211106,675	4662017,912	24108	243809,318	4682635,566	35996	215501,113	4683158,394
333	200972,968	4650462,690	12221	211081,170	4662054,535	24109	243785,174	4682632,874	35997	215498,841	4683159,962
334	200972,994	4650462,704	12222	211081,196	4662054,542	24110	243678,527	4682620,793	35998	215496,432	4683161,625
335	200972,586	4650461,318	12223	211102,416	4662059,653	24111	243685,968	4682607,244	35999	215487,321	4683168,819
336	200971,177	4650456,629	12224	211147,321	4662055,768	24112	243702,789	4682578,672	36000	215487,317	4683168,821
337	200968,005	4650447,590	12225	211170,707	4662040,265	24113	243707,481	4682578,981	36001	215477,608	4683176,238
338	200964,766	4650438,159	12226	211188,640	4662038,011	24114	243706,478	4682577,829	36002	215469,137	4683184,606
339	200961,838	4650427,554	12227	211214,884	4662042,920	24115	243702,111	4682577,773	36003	215461,708	4683193,932
340	200959,262	4650416,246	12228	211242,605	4662035,248	24116	243701,822	4682578,034	36004	215453,895	4683203,675
341	200958,307	4650404,187	12229	211271,529	4662008,497	24117	243697,905	4682581,584	36005	215444,867	4683213,068
342	200959,106	4650392,395	12230	211296,124	4661997,951	24118	243685,311	4682582,114	36006	215444,864	4683213,071
343	200961,069	4650380,673	12231	211323,264	4662000,318	24119	243683,453	4682584,135	36007	215435,745	4683220,262
344	200962,742	4650368,715	12232	211323,264	4662000,330	24120	243677,921	4682590,917	36008	215433,023	4683222,331
345	200963,994	4650357,466	12233	211322,067	4662043,433	24121	243660,531	4682581,214	36009	215433,019	4683222,334
346	200963,983	4650347,630	12234	211316,913	4662087,716	24122	243675,999	4682562,620	36010	215426,817	4683227,048
347	200962,734	4650339,320	12235	211319,108	4662116,167	24123	243680,893	4682556,873	36011	215416,854	4683233,275
348	200959,604	4650332,499	12236	211274,886	4662184,120	24124	243681,782	4682555,828	36012	215405,474	4683239,163
349	200955,567	4650328,652	12237	211284,578	4662190,985	24125	243690,565	4682551,334	36013	215394,503	4683245,222
350	200949,516	4650325,990	12238	211287,002	4662192,666	24126	243701,035	4682546,527	36014	215383,506	4683250,693
351	200948,264	4650325,723	12239	211297,572	4662199,944	24127	243721,080	4682550,289	36015	215372,476	4683255,363
352	200952,472	4650320,739	12240	211314,729	4662178,944	24128	243732,051	4682557,348	36016	215365,902	4683257,681
353	200953,167	4650319,888	12241	211332,054	4662162,194	24129	243741,609	4682559,619	36017	215360,219	4683259,684
354	200956,240	4650316,245	12242	211345,365	4662169,147	24130	243740,628	4682581,170	36018	215348,755	4683263,572
355	200962,773	4650309,371	12243	211358,425	4662170,102	24131	243831,299	4682587,154	36019	215337,692	4683267,432
356	200968,881	4650301,903	12244	211372,337	4662167,515	24132	243832,704	4682577,865	36020	215325,028	4683271,370
357	200974,595	4650294,835	12245	211384,460	4662170,011	24133	243917,636	4682586,236	36021	215320,234	4683273,081
358	200980,074	4650287,194	12246	211384,879	4662180,009	24134	243917,305	4682589,607	36022	215313,573	4683275,458
359	200985,706	4650277,944	12247	211371,323	4662191,093	24135	243936,898	4682582,664	36023	215302,501	4683279,129
360	200991,645	4650269,302	12248	211360,703	4662200,552	24136	243932,522	4682578,300	36024	215291,611	4683282,391
361	200867,373	4650224,852	12249	211361,164	4662211,549	24137	243939,373	4682570,732	36025	215284,112	4683283,628
362	201082,351	4650044,877	12250	211367,603	4662221,795	24138	243956,629	4682565,841	36026	215281,122	4683284,123
363	201296,094	4650007,236	12251	211377,139	4662210,379	24139	243963,858	4682564,876	36027	215278,672	4683284,528
364	201341,855	4649918,189	12252	211442,031	4662253,226	24140	243975,413	4682564,890	36028	215267,507	4683285,999
365	201335,856	4649775,639	12253	211458,999	4662227,978	24141	243979,454	4682564,059	36029	215256,762	4683287,853
366	201338,854	4649725,719	12254	211460,307	4662211,398	24142	243984,887	4682562,769	36030	215256,759	4683287,853
367	201373,775	4649674,593	12255	194479,503	4665203,183	24143	244005,247	4682558,097	36031	215244,636	4683290,357
368	201419,417	4649638,192	12256	194505,827	4665202,455	24144	244009,592	4682556,909	36032	215233,772	4683294,219
369	201499,049	4649521,031	12257	194562,433	4665210,222	24145	244014,210	4682555,273	36033	215223,533	4683298,656
370	201496,179	4649519,339	12258	194606,753	4665218,380	24146	244004,753	4682477,855	36034	215212,686	4683302,918
371	201508,882	4649497,789	12259	194635,856	4665224,922	24147	244003,520	4682478,276	36035	215206,108	4683305,001
372	201511,738	4649499,472	12260	194662,073	4665231,585	24148	243993,165	4682480,134	36036	215206,101	4683305,003
373	201529,290	4649395,772	12261	194671,457	4665232,694	24149	243991,016	4682474,988	36037	215201,014	4683306,614
374	201528,400	4649335,811	12262	194673,571	4665231,103	24150	243991,673	4682471,068	36038	215190,750	4683310,441
375	201530,322	4649296,597	12263	194674,500	4665219,420	24151	243991,952	4682469,401	36039	215190,739	4683310,445
376	201553,162	4649290,036	12264	194672,303	4665200,857	24152	243989,480	4682456,578	36040	215179,886	4683314,303
377	201672,645	4649079,120	12265	194669,847	4665168,161	24153	243986,699	4682457,106	36041	215168,231</	

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383	201649,973	4649097,065	12271	194699,068	4665090,872	24159	243989,779	4682386,345	36047	215111,040	4683345,633
384	201646,648	4649098,988	12272	194715,997	4665064,621	24160	243992,171	4682384,171	36048	215101,043	4683351,061
385	201638,655	4649099,933	12273	194715,999	4665064,617	24161	243986,161	4682374,130	36049	215089,838	4683356,339
386	201632,165	4649098,002	12274	194735,534	4665040,884	24162	243985,458	4682366,931	36050	215084,223	4683358,820
387	201631,388	4649097,152	12275	194738,676	4665037,650	24163	243986,456	4682356,866	36051	215078,816	4683361,210
388	201631,304	4649097,046	12276	194746,505	4665029,585	24164	243986,654	4682356,808	36052	215069,236	4683367,021
389	201627,756	4649093,168	12277	194753,463	4665022,418	24165	243988,208	4682351,395	36053	215059,881	4683373,424
390	201626,591	4649084,223	12278	194767,186	4665004,793	24166	243987,202	4682340,804	36054	215054,519	4683377,034
391	201626,592	4649079,215	12279	194774,768	4664995,046	24167	243994,774	4682332,515	36055	215049,743	4683380,250
392	201627,006	4649070,193	12280	194782,691	4664986,617	24168	243981,491	4682337,840	36056	215040,596	4683386,844
393	201627,657	4649061,361	12281	194798,174	4664970,146	24169	243980,515	4682338,231	36057	215033,353	4683392,967
394	201627,681	4649059,539	12282	194813,130	4664946,982	24170	243979,932	4682337,214	36058	215032,859	4683393,379
395	201627,715	4649053,147	12283	194832,444	4664917,946	24171	243979,621	4682337,208	36059	215025,113	4683399,914
396	201627,269	4649046,565	12284	194832,447	4664917,941	24172	243967,302	4682335,944	36060	215017,607	4683407,441
397	201625,875	4649042,207	12285	194839,823	4664911,682	24173	243950,395	4682341,541	36061	215009,362	4683416,400
398	201625,881	4649040,193	12286	194845,019	4664907,272	24174	243935,479	4682330,664	36062	215001,742	4683425,735
399	201595,974	4649036,366	12287	194856,811	4664895,073	24175	243941,386	4682327,061	36063	214994,700	4683434,649
400	201588,272	4649031,800	12288	194868,420	4664883,062	24176	243930,179	4682319,392	36064	214994,697	4683434,654
401	201584,570	4649010,353	12289	194877,202	4664870,934	24177	243932,418	4682307,392	36065	214987,834	4683443,155
402	201569,576	4648989,976	12290	194886,882	4664857,563	24178	243928,152	4682304,057	36066	214983,839	4683448,923
403	201548,305	4648979,258	12291	194907,760	4664822,507	24179	243926,905	4682278,006	36067	214981,404	4683452,439
404	201552,301	4648973,011	12292	194925,279	4664793,914	24180	243927,480	4682276,911	36068	214979,634	4683454,984
405	201557,242	4648966,404	12293	194948,477	4664761,891	24181	243899,603	4682281,428	36069	214974,227	4683462,756
406	201562,966	4648959,564	12294	194974,805	4664701,563	24182	243877,369	4682254,648	36070	214968,696	4683471,398
407	201566,458	4648955,672	12295	194978,995	4664692,000	24183	243869,167	4682271,264	36071	214967,640	4683473,048
408	201575,477	4648946,932	12296	194990,546	4664666,416	24184	243859,595	4682291,502	36072	214965,958	4683475,643
409	201575,143	4648946,586	12297	194990,547	4664666,413	24185	243851,335	4682312,957	36073	214961,235	4683482,932
410	201569,349	4648949,593	12298	195003,475	4664630,875	24186	243849,295	4682331,097	36074	214955,233	4683492,599
411	201544,770	4648954,826	12299	195017,468	4664597,969	24187	243850,701	4682341,439	36075	214955,231	4683492,602
412	201520,197	4648962,627	12300	195020,550	4664590,718	24188	243851,152	4682344,756	36076	214949,662	4683503,249
413	201511,511	4648969,750	12301	195021,501	4664588,819	24189	243841,797	4682364,224	36077	214946,032	4683510,294
414	201507,978	4648976,989	12302	195035,202	4664561,434	24190	243833,832	4682368,375	36078	214944,283	4683513,690
415	201506,475	4648984,153	12303	195049,921	4664529,276	24191	243830,479	4682369,601	36079	214942,648	4683516,839
416	201503,459	4648994,905	12304	195052,024	4664524,673	24192	243829,521	4682369,951	36080	214939,280	4683523,325
417	201499,415	4648997,838	12305	195056,707	4664514,916	24193	243817,304	4682374,417	36081	214934,284	4683533,350
418	201493,753	4648998,015	12306	195065,294	4664497,008	24194	243801,310	4682382,995	36082	214930,148	4683544,540
419	201481,970	4649002,674	12307	195070,426	4664481,333	24195	243794,675	4682386,554	36083	214927,656	4683550,764
420	201471,303	4649017,052	12308	195070,428	4664481,329	24196	243750,965	4682399,587	36084	214926,152	4683554,523
421	201458,057	4649032,970	12309	195079,972	4664450,693	24197	243745,861	4682397,512	36085	214924,511	4683559,876
422	201443,285	4649051,426	12310	195084,916	4664437,214	24198	243736,215	4682393,590	36086	214922,981	4683564,872
423	201435,427	4649055,360	12311	195090,927	4664420,811	24199	243719,014	4682383,630	36087	214921,300	4683570,474
424	201424,344	4649056,655	12312	195090,936	4664420,785	24200	243713,428	4682378,991	36088	214921,286	4683570,522
425	201408,908	4649047,015	12313	195101,604	4664391,316	24201	243712,074	4682377,865	36089	214919,995	4683574,822
426	201403,851	4649040,816	12314	195105,641	4664380,896	24202	243702,413	4682369,839	36090	214917,023	4683585,363
427	201398,078	4649033,777	12315	195108,865	4664372,576	24203	243691,581	4682360,372	36091	214914,054	4683595,703
428	201390,759	4649011,827	12316	195111,390	4664366,050	24204	243681,576	4682344,382	36092	214912,375	4683601,142
429	201388,728	4649005,643	12317	195121,675	4664340,417	24205	243676,964	4682345,217	36093	214911,048	4683605,444
430	201384,668	4649002,666	12318	195123,089	4664336,893	24206	243657,079	4682344,021	36094	214907,654	4683615,211
431	201380,605	4648998,933	12319	195123,090	4664336,890	24207	243630,921	4682346,294	36095	214903,684	4683625,789
432	201375,324	4648998,612	12320	195123,981	4664335,042	24208	243611,466	4682347,973	36096	214903,682	4683625,794
433	201362,495	4649001,752	12321	195125,740	4664331,393	24209	243603,665	4682350,083	36097	214898,913	4683636,210
434	201360,487	4649007,395	12322	195126,121	4664329,923	24210	243591,443	4682340,204	36098	214898,090	4683637,826
435	201359,022	4649017,613	12323	195126,492	4664328,487	24211	243590,510	4682339,453	36099	214894,834	4683644,178
436	201355,972	4649027,304	12324	195126,925	4664326,848	24212	243568,999	4682336,032	36100	214894,092	4683645,626
437	201355,487	4649028,888	12325	195127,277	4664325,513	24213	243538,400	4682340,113	36101	214889,645	4683654,426
438	201348,325	4649031,981	12326	195127,266	4664325,510	24214	243520,825	4682339,581	36102	214885,067	4683664,634
439	201337,561	4649032,042	12327	195134,445	4664297,664	24215	243497,259	4682341,594	36103	214878,873	4683674,519
440	201323,712	4649028,515	12328	195156,039	4664253,817	24216	243476,364	4682335,224	36104	214875,367	4683678,534
441	201309,353	4649028,593	12329	195156,041	4664253,814	24217	243464,284	4682331,537	36105	214871,793	4683682,628
442	201305,949	4649026,472	12330	195172,676	4664220,563	24218	243440,694	4682321,085	36106	214863,880	4683689,972
443	201303,148	4649022,493	12331	195189,562	4664195,816	24219	243419,239	4682315,919	36107	214855,983	4683697,715
444	201301,782	4649017,844	12332	195206,554	4664171,068	24220	243397,807	4682300,627	36108	214848,480	4683705,041
445	201302,349	4649012,722	12333	195212,655	4664160,117	24221	243395,381	4682298,897	36109	214839,367	4683712,435
446	201303,605	4649009,714	12334	195212,666	4664160,098	24222	243388,625	4682294,076	36110	214830,820	4683718,994
447	201317,873	4648993,794	12335	195213,731	4664158,186	24223	243371,280	4682281,700	36111	214823,843	4683723,825
448	201337,230	4648975,275	12336	195217,338	4664151,707	24224	243357,684	4682271,999	36112	214821,274	4683725,605
449	201351,500	4648960,387	12337	195218,120	4664150,301	24225	243335,785	4682263,438	36113	214812,902	4683731,566
450	201359,653	4648949,689	12338	195220,739	4664145,615	24226	243325,638	4682251,920	36114	214812,895	4683731,571
451	201364,086	4648940,901	12339	195220,740	4664145,611	24227	243311,036	4682249,480	36115	214806,872	4683735,826
452	201364,691	4648934,767	12340	195227,415	4664125,683	24228	243289,446	4682250,139	36116	214801,981	4683738,836
453	201359,591	4648922,513	12341	195228,886	4664118,508	24229	243286,510	4682247,708	36117	214798,945	4683740,226
454	201354,816	4648911,803	12342	195229,808	4664114,003	24230	243276,127	4682241,787	36118	214797,777	4683740,765
455	201355,816	4648907,204	12343	195245,071	4664083,877	24231	243266,194	4682235,346	36119	214797,658</	

№	X	Y	№	X	Y	№	X	Y	№	X	Y
461	201327,706	4648884,542	12349	195314,138	4663969,991	24237	243222,339	4682191,362	36125	214776,913	4683748,103
462	201327,669	4648884,543	12350	195323,973	4663961,563	24238	243213,370	4682182,888	36126	214772,398	4683750,296
463	201315,418	4648884,806	12351	195336,452	4663948,640	24239	243207,213	4682175,517	36127	214768,682	4683752,656
464	201307,174	4648881,112	12352	195365,676	4663923,506	24240	243203,270	4682166,531	36128	214766,539	4683754,266
465	201301,671	4648878,679	12353	195400,466	4663893,250	24241	243199,344	4682163,642	36129	214765,575	4683754,990
466	201286,134	4648877,666	12354	195402,069	4663892,236	24242	243196,067	4682153,586	36130	214764,506	4683755,581
467	201270,934	4648882,558	12355	195412,755	4663885,473	24243	243195,835	4682152,845	36131	214760,476	4683757,808
468	201267,159	4648884,951	12356	195433,272	4663878,353	24244	243194,552	4682140,443	36132	214752,399	4683760,542
469	201267,129	4648884,970	12357	195443,660	4663867,821	24245	243193,456	4682126,511	36133	214740,498	4683739,530
470	201267,105	4648884,985	12358	195450,629	4663859,681	24246	243184,414	4682117,219	36134	214736,457	4683722,986
471	201264,219	4648892,245	12359	195451,309	4663858,885	24247	243182,269	4682115,838	36135	214739,905	4683709,010
472	201261,703	4648899,162	12360	195453,982	4663855,760	24248	243172,917	4682109,813	36136	214748,564	4683693,933
473	201261,168	4648900,745	12361	195469,598	4663848,905	24249	243164,317	4682104,847	36137	214747,442	4683678,457
474	201259,376	4648906,261	12362	195484,232	4663836,652	24250	243161,704	4682103,425	36138	214740,391	4683657,973
475	201256,677	4648913,574	12363	195488,139	4663832,480	24251	243161,066	4682100,148	36139	214712,043	4683618,105
476	201254,000	4648921,888	12364	195500,411	4663819,374	24252	243157,199	4682097,073	36140	214682,923	4683579,150
477	201251,343	4648930,202	12365	195515,582	4663787,009	24253	243153,161	4682093,861	36141	214675,546	4683560,683
478	201248,265	4648938,734	12366	195525,548	4663766,429	24254	243141,252	4682088,765	36142	214681,115	4683540,478
479	201244,975	4648946,284	12367	195533,385	4663764,477	24255	243128,819	4682082,430	36143	214692,254	4683516,725
480	201241,067	4648953,439	12368	195533,389	4663764,477	24256	243125,448	4682079,584	36144	214689,997	4683485,463
481	201235,575	4648961,479	12369	195560,884	4663765,639	24257	243111,970	4682068,209	36145	214687,155	4683450,530
482	201230,127	4648970,111	12370	195606,251	4663766,180	24258	243101,976	4682060,579	36146	214678,771	4683427,658
483	201224,859	4648978,735	12371	195606,258	4663766,180	24259	243072,894	4682052,391	36147	214667,762	4683401,642
484	201219,344	4648985,765	12372	195606,261	4663766,180	24260	243034,941	4682038,738	36148	214663,066	4683370,483
485	201213,959	4648991,589	12373	195642,872	4663769,652	24261	243017,562	4682036,666	36149	214668,542	4683339,266
486	201208,792	4648997,605	12374	195762,744	4663773,891	24262	242999,859	4682026,196	36150	214677,652	4683306,584
487	201204,260	4649004,194	12375	195809,998	4663774,413	24263	242993,796	4682022,045	36151	214683,467	4683282,684
488	201200,792	4649012,752	12376	195810,002	4663774,413	24264	242995,330	4682022,091	36152	214681,567	4683250,146
489	201197,752	4649021,483	12377	195814,935	4663774,457	24265	242953,298	4682008,349	36153	214672,671	4683208,207
490	201194,903	4649029,996	12378	195814,942	4663774,457	24266	242926,886	4681996,994	36154	214659,012	4683168,471
491	201191,801	4649037,737	12379	195814,946	4663774,457	24267	242896,243	4681987,860	36155	214687,155	4683145,859
492	201188,901	4649045,261	12380	195869,022	4663774,443	24268	242889,909	4681984,882	36156	214644,658	4683113,682
493	201186,199	4649052,975	12381	195869,029	4663774,443	24269	242884,832	4681982,492	36157	214633,876	4683091,172
494	201183,340	4649061,487	12382	195869,032	4663774,443	24270	242841,916	4681959,876	36158	214633,371	4683090,122
495	201180,255	4649069,628	12383	195928,540	4663774,572	24271	242823,835	4681942,093	36159	214624,056	4683073,428
496	201176,365	4649077,203	12384	195991,351	4663775,073	24272	242823,082	4681941,344	36160	214626,690	4683051,284
497	201172,025	4649083,584	12385	196059,520	4663776,471	24273	242816,425	4681940,850	36161	214632,358	4683032,708
498	201167,226	4649088,583	12386	196101,295	4663776,222	24274	242815,543	4681925,390	36162	214634,975	4683010,185
499	201162,683	4649093,691	12387	196101,299	4663776,222	24275	242799,579	4681914,626	36163	214634,958	4682965,749
500	201162,109	4649091,000	12388	196146,893	4663779,068	24276	242764,334	4681893,219	36164	214638,724	4682941,484
501	201160,060	4649084,867	12389	196208,458	4663778,239	24277	242737,886	4681886,952	36165	214634,673	4682915,185
502	201150,000	4649053,867	12390	196276,821	4663777,804	24278	242732,701	4681884,627	36166	214628,699	4682892,212
503	201145,738	4649042,970	12391	196310,925	4663780,954	24279	242724,404	4681880,901	36167	214629,420	4682872,212
504	201133,099	4649033,181	12392	196346,650	4663782,961	24280	242714,970	4681874,188	36168	214634,884	4682849,508
505	201124,637	4649032,013	12393	196346,654	4663782,960	24281	242706,877	4681857,237	36169	214641,344	4682830,459
506	201118,936	4649033,874	12394	196360,705	4663778,660	24282	242706,757	4681853,437	36170	214651,193	4682805,578
507	201116,547	4649035,427	12395	196370,116	4663775,779	24283	242706,175	4681834,376	36171	214659,185	4682784,390
508	201111,795	4649037,228	12396	196399,182	4663765,002	24284	242701,056	4681815,517	36172	214657,005	4682758,533
509	201106,056	4649038,679	12397	196419,802	4663757,358	24285	242699,132	4681806,185	36173	214656,445	4682751,897
510	201100,291	4649039,712	12398	196431,874	4663752,656	24286	242691,290	4681800,918	36174	214651,930	4682735,512
511	201095,533	4649040,913	12399	196474,126	4663736,170	24287	242636,615	4681766,070	36175	214648,124	4682721,701
512	201091,391	4649042,688	12400	196521,526	4663715,532	24288	242633,280	4681763,937	36176	214638,789	4682693,288
513	201087,890	4649045,419	12401	196546,974	4663701,365	24289	242623,440	4681747,829	36177	214638,786	4682693,281
514	201084,840	4649049,363	12402	196578,000	4663686,871	24290	242612,772	4681736,073	36178	214638,782	4682693,281
515	201081,832	4649054,085	12403	196652,805	4663655,439	24291	242614,710	4681726,679	36179	214633,519	4682693,232
516	201078,248	4649059,632	12404	196686,767	4663639,303	24292	242616,572	4681717,609	36180	214633,517	4682693,233
517	201072,855	4649065,257	12405	196712,290	4663628,906	24293	242651,308	4681690,964	36181	214626,786	4682693,465
518	201064,832	4649069,798	12406	196727,809	4663622,064	24294	242659,845	4681676,116	36182	214626,177	4682693,511
519	201056,327	4649072,148	12407	196757,937	4663608,773	24295	242654,333	4681660,057	36183	214624,412	4682693,631
520	201049,152	4649073,250	12408	196795,939	4663591,985	24296	242643,900	4681641,992	36184	214619,197	4682693,985
521	201042,369	4649073,925	12409	196810,385	4663585,600	24297	242638,706	4681633,009	36185	214615,607	4682693,993
522	201035,550	4649074,210	12410	196831,508	4663576,259	24298	242615,208	4681588,087	36186	214614,180	4682693,996
523	201028,360	4649074,710	12411	196914,970	4663546,038	24299	242612,149	4681582,238	36187	214612,635	4682693,941
524	201020,369	4649075,234	12412	196925,217	4663541,853	24300	242609,394	4681547,008	36188	214608,964	4682693,805
525	201013,361	4649075,527	12413	196968,550	4663524,260	24301	242605,755	4681530,729	36189	214606,267	4682693,508
526	201007,536	4649075,170	12414	197012,744	4663506,252	24302	242600,946	4681509,224	36190	214603,722	4682693,224
527	201003,749	4649074,417	12415	197031,456	4663503,153	24303	242593,678	4681475,455	36191	214602,675	4682693,028
528	200997,402	4649073,530	12416	197073,789	4663486,263	24304	242577,783	4681442,289	36192	214602,632	4682693,020
529	200996,446	4649073,422	12417	197087,023	4663480,980	24305	242581,536	4681428,914	36193	214597,465	4682692,086
530	200990,574	4649071,664	12418	197102,274	4663473,200	24306	242596,150	4681369,202	36194	214589,981	4682690,597
531	200983,620	4649068,739	12419	197125,816	4663461,187	24307	242599,334	4681356,191	36195	214580,490	4682688,783
532	200975,455	4649065,084	12420	197154,778	4663446,399	24308	242605,628	4681354,665	36196	214571,190	4682686,971
533	200973,708	4649064,255	12421	197174,642	4663437,864	24309	242631,325	4681360,953	36197	214560,857</	

№	X	Y	№	X	Y	№	X	Y	№	X	Y
539	200970,201	4648989,285	12427	197059,369	4663230,147	24315	242732,851	4681301,750	36203	214517,931	4682674,370
540	200949,830	4648971,087	12428	197056,452	4663179,600	24316	242742,779	4681284,039	36204	214506,857	4682673,234
541	200931,020	4648953,124	12429	197042,795	4663107,143	24317	242747,724	4681278,168	36205	214496,252	4682673,480
542	200901,331	4648934,616	12430	197040,328	4663072,190	24318	242748,111	4681277,707	36206	214493,306	4682673,601
543	200871,584	4648914,497	12431	197033,887	4663047,524	24319	242746,729	4681265,329	36207	214493,254	4682673,603
544	200865,323	4648909,911	12432	197022,773	4663021,343	24320	242747,078	4681265,294	36208	214485,844	4682673,908
545	200853,958	4648901,591	12433	197007,827	4662992,213	24321	242747,150	4681254,858	36209	214474,812	4682673,771
546	200826,221	4648886,427	12434	196981,528	4662950,246	24322	242740,540	4681242,940	36210	214468,669	4682673,172
547	200812,053	4648878,397	12435	196957,488	4662907,101	24323	242733,311	4681234,623	36211	214468,639	4682673,169
548	200809,346	4648873,532	12436	196916,391	4662844,220	24324	242733,069	4681234,342	36212	214463,338	4682672,651
549	200802,589	4648861,385	12437	196892,997	4662797,624	24325	242715,277	4681234,841	36213	214452,212	4682670,305
550	200794,261	4648844,266	12438	196876,918	4662772,460	24326	242686,488	4681234,426	36214	214444,232	4682668,159
551	200783,416	4648831,879	12439	196861,736	4662756,762	24327	242656,755	4681233,999	36215	214441,262	4682667,361
552	200782,975	4648831,377	12440	196845,644	4662740,806	24328	242626,778	4681234,749	36216	214431,368	4682664,569
553	200770,396	4648823,259	12441	196835,393	4662727,923	24329	242618,904	4681235,081	36217	214429,495	4682664,040
554	200755,762	4648816,760	12442	196823,755	4662717,976	24330	242577,970	4681236,803	36218	214418,086	4682659,713
555	200739,461	4648814,717	12443	196810,044	4662701,895	24331	242550,144	4681238,484	36219	214407,669	4682655,134
556	200720,619	4648815,136	12444	196787,721	4662675,625	24332	242542,914	4681230,147	36220	214396,251	4682650,607
557	200703,679	4648818,178	12445	196765,917	4662652,412	24333	242543,984	4681219,158	36221	214390,091	4682648,972
558	200680,401	4648819,091	12446	196742,790	4662621,523	24334	242554,010	4681203,736	36222	214384,493	4682647,486
559	200665,017	4648815,016	12447	196726,216	4662596,484	24335	242565,707	4681185,440	36223	214372,943	4682644,567
560	200653,530	4648812,642	12448	196707,432	4662576,238	24336	242569,949	4681175,713	36224	214360,793	4682641,673
561	200650,401	4648813,264	12449	196692,424	4662559,839	24337	242582,447	4681147,053	36225	214348,685	4682639,769
562	200646,825	4648813,975	12450	196676,157	4662539,680	24338	242502,975	4681095,484	36226	214343,173	4682638,869
563	200635,144	4648822,046	12451	196661,724	4662515,553	24339	242496,726	4681091,428	36227	214336,977	4682637,858
564	200628,511	4648826,058	12452	196645,946	4662490,470	24340	242461,700	4681066,884	36228	214326,270	4682635,695
565	200617,561	4648821,680	12453	196633,736	4662442,987	24341	242443,668	4681054,322	36229	214314,937	4682633,167
566	200617,223	4648821,512	12454	196624,409	4662390,001	24342	242442,834	4681057,606	36230	214307,863	4682631,622
567	200603,761	4648815,025	12455	196619,204	4662349,444	24343	242412,412	4681041,594	36231	214293,478	4682628,251
568	200579,801	4648806,823	12456	196618,497	4662320,636	24344	242394,858	4681041,311	36232	214283,770	4682626,257
569	200547,993	4648798,707	12457	196617,189	4662279,917	24345	242383,358	4681058,336	36233	214273,478	4682624,676
570	200532,231	4648799,969	12458	196612,961	4662240,863	24346	242375,747	4681053,752	36234	214262,995	4682623,315
571	200509,905	4648801,632	12459	196603,026	4662196,757	24347	242368,749	4681049,538	36235	214256,177	4682622,159
572	200495,410	4648804,212	12460	196646,659	4662196,874	24348	242364,753	4681039,283	36236	214255,673	4682622,075
573	200476,243	4648810,262	12461	196651,057	4662196,689	24349	242365,308	4681031,005	36237	214255,319	4682622,015
574	200464,693	4648811,907	12462	196657,463	4662196,609	24350	242365,694	4681025,245	36238	214254,099	4682621,809
575	200462,314	4648812,247	12463	196664,134	4662198,029	24351	242361,088	4681018,580	36239	214253,514	4682621,710
576	200452,031	4648805,856	12464	196668,564	4662200,848	24352	242353,041	4681014,593	36240	214248,660	4682620,863
577	200448,586	4648793,401	12465	196677,445	4662209,606	24353	242344,202	4680992,074	36241	214248,635	4682620,859
578	200449,621	4648781,769	12466	196682,902	4662218,079	24354	242338,271	4680971,988	36242	214244,222	4682620,088
579	200450,039	4648777,135	12467	196687,151	4662228,521	24355	242337,950	4680972,202	36243	214234,339	4682618,702
580	200455,909	4648749,385	12468	196690,552	4662240,398	24356	242334,171	4680952,824	36244	214225,618	4682617,807
581	200453,096	4648735,050	12469	196698,968	4662252,462	24357	242331,756	4680951,995	36245	214225,130	4682617,757
582	200444,760	4648728,048	12470	196705,562	4662268,815	24358	242296,205	4680927,216	36246	214223,264	4682617,565
583	200443,286	4648727,519	12471	196711,320	4662284,297	24359	242276,883	4680909,204	36247	214218,031	4682616,929
584	200433,098	4648723,868	12472	196719,388	4662309,500	24360	242263,987	4680886,607	36248	214212,181	4682616,219
585	200420,378	4648722,438	12473	196723,448	4662317,843	24361	242242,998	4680891,104	36249	214200,507	4682615,108
586	200413,293	4648721,631	12474	196732,204	4662328,494	24362	242231,468	4680893,573	36250	214192,848	4682615,298
587	200394,051	4648722,307	12475	196739,872	4662336,874	24363	242227,046	4680907,797	36251	214192,806	4682615,299
588	200380,044	4648720,029	12476	196752,408	4662339,666	24364	242220,496	4680928,870	36252	214188,892	4682615,396
589	200371,413	4648713,848	12477	196763,749	4662340,298	24365	242198,018	4680926,510	36253	214177,059	4682615,283
590	200369,477	4648711,155	12478	196773,759	4662340,170	24366	242191,021	4680921,557	36254	214166,019	4682614,946
591	200364,002	4648703,583	12479	196782,195	4662338,314	24367	242178,356	4680912,589	36255	214166,012	4682614,946
592	200363,564	4648690,219	12480	196788,073	4662335,167	24368	242177,999	4680912,424	36256	214154,387	4682614,835
593	200371,153	4648680,347	12481	196795,713	4662333,344	24369	242179,020	4680910,268	36257	214152,136	4682614,778
594	200372,603	4648678,364	12482	196805,395	4662327,826	24370	242170,379	4680907,200	36258	214152,084	4682614,777
595	200375,771	4648675,808	12483	196819,269	4662321,839	24371	242166,893	4680905,962	36259	214142,346	4682614,530
596	200390,828	4648663,670	12484	196821,410	4662318,052	24372	242165,434	4680895,329	36260	214131,322	4682614,593
597	200409,642	4648650,373	12485	196813,158	4662305,068	24373	242152,585	4680886,467	36261	214123,986	4682615,344
598	200419,378	4648639,128	12486	196808,922	4662297,338	24374	242152,131	4680899,704	36262	214123,959	4682615,347
599	200426,053	4648619,610	12487	196803,981	4662289,235	24375	242141,131	4680898,134	36263	214121,340	4682615,614
600	200446,039	4648590,500	12488	196799,656	4662279,400	24376	242127,781	4680889,032	36264	214110,549	4682616,459
601	200457,719	4648566,593	12489	196798,339	4662267,023	24377	242129,584	4680882,860	36265	214099,717	4682616,314
602	200467,410	4648543,974	12490	196799,073	4662255,777	24378	242125,222	4680870,576	36266	214090,019	4682614,318
603	200467,071	4648532,771	12491	196801,021	4662247,379	24379	242113,055	4680877,697	36267	214088,325	4682613,741
604	200464,250	4648516,003	12492	196808,179	4662243,783	24380	242112,045	4680877,739	36268	214080,051	4682610,922
605	200447,230	4648516,003	12493	196817,567	4662245,393	24381	242111,957	4680881,818	36269	214070,482	4682607,188
606	200440,855	4648508,947	12494	196821,259	4662249,839	24382	242105,695	4680883,864	36270	214069,859	4682606,944
607	200439,745	4648504,176	12495	196826,556	4662256,732	24383	242109,410	4680893,871	36271	214060,049	4682602,550
608	200437,533	4648494,885	12496	196830,935	4662258,551	24384	242101,978	4680892,401	36272	214054,358	4682597,750
609	200439,387	4648482,458	12497	196841,287	4662254,612	24385	242087,873	4680877,484	36273	214052,573	4682596,244
610	200442,243	4648469,327	12498	196852,384	4662251,643	24386	242068,267	4680864,852	36274	214045,629	4682588,525
611	200446,101	4648449,495	12499	196865,078	4662248,701	24387	242066,641	4680857,099	36275	214039,459	4682579,961
612	200446,104	4648438,067	12500	196875,475	4662248,265	24388	242063,64				

№	X	Y	№	X	Y	№	X	Y	№	X	Y
617	200401,776	4648420,370	12505	196906,788	4662266,483	24393	242045,452	4680812,141	36281	214003,066	4682545,150
618	200396,763	4648412,837	12506	196909,143	4662277,111	24394	242047,177	4680798,852	36282	213998,489	4682540,002
619	200395,759	4648411,328	12507	196912,973	4662284,858	24395	242044,852	4680785,721	36283	213996,800	4682537,775
620	200395,760	4648401,302	12508	196921,154	4662286,624	24396	242037,909	4680783,731	36284	213991,269	4682530,481
621	200407,511	4648386,278	12509	196930,124	4662283,138	24397	242033,235	4680781,635	36285	213985,131	4682522,730
622	200430,679	4648371,217	12510	196934,842	4662276,237	24398	242033,889	4680760,750	36286	213983,441	4682520,595
623	200452,594	4648354,235	12511	196938,325	4662266,163	24399	242035,736	4680756,346	36287	213981,957	4682518,865
624	200463,129	4648339,823	12512	196938,606	4662253,631	24400	242057,190	4680764,606	36288	213978,034	4682514,292
625	200482,284	4648320,082	12513	196935,623	4662237,533	24401	242068,879	4680776,570	36289	213978,017	4682514,273
626	200508,809	4648299,072	12514	196931,393	4662229,801	24402	242078,619	4680796,507	36290	213975,638	4682511,500
627	200516,544	4648283,835	12515	196924,818	4662220,959	24403	242090,912	4680780,479	36291	213967,239	4682502,242
628	200526,799	4648274,691	12516	196916,282	4662210,903	24404	242088,242	4680772,198	36292	213967,236	4682502,239
629	200522,717	4648282,704	12517	196903,449	4662203,428	24405	242083,311	4680756,898	36293	213958,632	4682493,177
630	200524,307	4648281,707	12518	196897,590	4662202,380	24406	242088,617	4680756,164	36294	213954,364	4682488,025
631	200525,279	4648281,226	12519	196887,430	4662201,189	24407	242102,874	4680756,575	36295	213950,614	4682483,499
632	200530,460	4648278,656	12520	196883,765	4662195,135	24408	242139,167	4680736,484	36296	213943,159	4682473,187
633	200543,734	4648272,031	12521	196878,823	4662179,921	24409	242135,957	4680702,545	36297	213936,301	4682462,462
634	200545,459	4648271,137	12522	196878,371	4662169,131	24410	242131,750	4680699,168	36298	213936,299	4682462,459
635	200560,298	4648253,310	12523	196880,952	4662156,597	24411	242137,576	4680682,102	36299	213929,452	4682452,321
636	200561,509	4648251,847	12524	196886,450	4662149,261	24412	242141,708	4680670,000	36300	213922,608	4682441,993
637	200577,728	4648234,684	12525	196897,338	4662141,293	24413	242174,167	4680625,408	36301	213919,851	4682437,723
638	200581,181	4648231,615	12526	196905,056	4662131,839	24414	242187,821	4680611,066	36302	213914,338	4682429,182
639	200595,714	4648200,095	12527	196911,789	4662120,539	24415	242187,532	4680610,608	36303	213909,526	4682421,703
640	200577,753	4648203,662	12528	196913,608	4662108,851	24416	242186,254	4680592,347	36304	213902,080	4682411,590
641	200572,058	4648199,684	12529	196912,334	4662097,689	24417	242184,389	4680590,393	36305	213894,453	4682401,696
642	200568,324	4648190,386	12530	196909,375	4662091,500	24418	242160,831	4680562,386	36306	213886,807	4682391,592
643	200562,333	4648181,012	12531	196908,290	4662082,428	24419	242149,218	4680552,201	36307	213879,380	4682381,679
644	200561,797	4648176,226	12532	196910,168	4662072,333	24420	242143,967	4680548,777	36308	213871,926	4682371,377
645	200560,558	4648165,161	12533	196916,813	4662065,856	24421	242143,720	4680548,617	36309	213864,873	4682360,847
646	200547,388	4648150,788	12534	196917,228	4662056,709	24422	242145,664	4680546,502	36310	213857,627	4682350,736
647	200538,722	4648142,357	12535	196903,560	4662050,772	24423	242153,016	4680551,791	36311	213849,958	4682339,832
648	200525,919	4648133,198	12536	196896,818	4662045,254	24424	242157,192	4680554,660	36312	213842,303	4682329,539
649	200488,146	4648123,038	12537	196900,647	4662036,370	24425	242163,535	4680560,250	36313	213834,476	4682319,642
650	200479,095	4648114,242	12538	196909,188	4662027,301	24426	242166,035	4680563,029	36314	213829,912	4682314,207
651	200481,395	4648114,406	12539	196918,449	4662019,004	24427	242187,287	4680586,707	36315	213826,832	4682310,540
652	200491,078	4648115,073	12540	196927,836	4662011,098	24428	242189,032	4680591,980	36316	213817,793	4682299,704
653	200491,922	4648115,128	12541	196931,608	4662000,632	24429	242190,091	4680606,936	36317	213817,786	4682299,696
654	200491,108	4648115,072	12542	196936,393	4661985,793	24430	242190,289	4680609,731	36318	213809,005	4682290,664
655	200484,905	4648110,445	12543	196944,876	4661975,537	24431	242190,793	4680610,531	36319	213809,000	4682290,659
656	200468,120	4648092,266	12544	196968,229	4661944,801	24432	242195,808	4680618,581	36320	213800,788	4682281,380
657	200457,952	4648080,733	12545	196979,220	4661929,817	24433	242196,981	4680611,482	36321	213796,977	4682276,566
658	200454,520	4648076,970	12546	196992,283	4661909,331	24434	242216,707	4680608,870	36322	213796,968	4682276,555
659	200452,257	4648076,274	12547	197004,317	4661902,620	24435	242215,370	4680613,502	36323	213792,961	4682271,494
660	200430,556	4648074,187	12548	197012,226	4661897,687	24436	242218,016	4680615,935	36324	213785,107	4682261,199
661	200400,997	4648057,584	12549	197021,210	4661899,408	24437	242226,207	4680617,372	36325	213785,105	4682261,196
662	200342,227	4648047,333	12550	197027,656	4661914,474	24438	242226,951	4680622,928	36326	213777,288	4682251,503
663	200334,785	4648046,968	12551	197033,594	4661927,131	24439	242239,645	4680622,394	36327	213768,693	4682242,650
664	200318,079	4648046,149	12552	197037,527	4661942,199	24440	242259,039	4680629,979	36328	213759,916	4682233,996
665	200319,432	4648040,144	12553	197043,696	4661950,652	24441	242275,919	4680632,062	36329	213750,722	4682225,169
666	200336,211	4648033,061	12554	197053,063	4661961,486	24442	242291,794	4680628,852	36330	213741,335	4682216,541
667	200328,870	4648026,434	12555	197054,244	4661973,049	24443	242291,308	4680611,079	36331	213741,333	4682216,539
668	200325,651	4648016,240	12556	197051,470	4661988,096	24444	242276,166	4680619,846	36332	213732,193	4682208,713
669	200324,359	4648012,133	12557	197045,833	4662001,644	24445	242270,939	4680616,512	36333	213722,240	4682200,909
670	200334,067	4648005,379	12558	197040,360	4662009,784	24446	242262,803	4680616,854	36334	213712,700	4682193,101
671	200347,258	4647999,507	12559	197027,122	4662016,545	24447	242252,519	4680613,982	36335	213712,697	4682193,099
672	200354,258	4647997,582	12560	197019,042	4662026,900	24448	242254,690	4680611,087	36336	213710,393	4682191,163
673	200340,903	4647995,326	12561	197012,609	4662043,102	24449	242258,353	4680601,771	36337	213702,918	4682184,887
674	200322,738	4647999,251	12562	197006,188	4662066,711	24450	242255,240	4680600,120	36338	213697,962	4682181,016
675	200296,534	4648003,732	12563	196997,760	4662078,280	24451	242266,545	4680584,644	36339	213693,184	4682177,285
676	200284,156	4648003,519	12564	196987,678	4662086,214	24452	242293,958	4680589,349	36340	213690,727	4682175,512
677	200265,027	4647998,017	12565	196975,756	4662095,823	24453	242298,494	4680588,387	36341	213683,465	4682170,272
678	200255,371	4647992,881	12566	196968,933	4662109,840	24454	242302,924	4680566,842	36342	213676,820	4682165,004
679	200254,114	4647992,276	12567	196968,921	4662128,567	24455	242313,204	4680575,302	36343	213675,802	4682164,197
680	200216,641	4647974,162	12568	196971,681	4662141,973	24456	242324,733	4680565,414	36344	213675,787	4682164,186
681	200165,548	4647952,120	12569	196976,296	4662149,189	24457	242341,613	4680567,758	36345	213668,696	4682167,248
682	200151,605	4647947,595	12570	196987,509	4662158,735	24458	242356,083	4680573,008	36346	213668,697	4682167,240
683	200127,713	4647939,817	12571	197000,106	4662165,218	24459	242373,833	4680572,001	36347	213671,663	4682146,613
684	200122,252	4647936,769	12572	197014,618	4662162,710	24460	242392,584	4680552,126	36348	213672,232	4682143,693
685	200094,590	4647921,171	12573	197025,179	4662156,467	24461	242421,280	4680569,493	36349	213673,228	4682138,585
686	200088,343	4647917,250	12574	197037,537	4662145,526	24462	242429,204	4680564,334	36350	213674,168	4682133,788
687	200056,970	4647898,319	12575	197042,554	4662136,207	24463	242432,770	4680552,218	36351	213680,725	4682100,162
688	200019,501	4647876,499	12576	197046,681	4662115,188	24464	242432,885	4680542,812	36352	213689,451	4682045,714
689	199979,401	4647864,486	12577	197052,708	4662091,711	24465	242432,529	4680540,534	36353	213695,746</	

№	X	Y	№	X	Y	№	X	Y	№	X	Y
695	199923,222	4647863,698	12583	197068,802	4661969,028	24471	242452,314	4680515,038	36359	213704,284	4681957,889
696	199918,826	4647861,839	12584	197087,447	4661959,836	24472	242454,325	4680508,336	36360	213708,924	4681937,233
697	199913,823	4647862,448	12585	197101,067	4661952,651	24473	242465,575	4680509,895	36361	213717,974	4681914,319
698	199908,498	4647863,255	12586	197122,213	4661940,944	24474	242476,982	4680503,066	36362	213724,026	4681891,530
699	199904,665	4647863,744	12587	197129,567	4661932,332	24475	242482,923	4680493,145	36363	213724,027	4681891,524
700	199901,510	4647863,194	12588	197135,241	4661919,668	24476	242496,043	4680484,161	36364	213726,289	4681873,909
701	199892,871	4647861,492	12589	197142,596	4661911,043	24477	242487,877	4680484,044	36365	213728,299	4681863,579
702	199885,690	4647860,177	12590	197155,935	4661897,172	24478	242459,533	4680493,367	36366	213728,300	4681863,571
703	199879,637	4647858,992	12591	197178,367	4661877,899	24479	242417,629	4680512,673	36367	213730,403	4681852,712
704	199869,825	4647854,414	12592	197209,681	4661855,647	24480	242403,316	4680517,099	36368	213730,405	4681852,704
705	199860,542	4647849,905	12593	197198,797	4661813,441	24481	242389,352	4680517,687	36369	213731,887	4681839,642
706	199860,191	4647849,765	12594	197181,097	4661763,811	24482	242372,757	4680509,984	36370	213734,057	4681820,508
707	199848,655	4647844,381	12595	197161,810	4661693,296	24483	242359,086	4680497,417	36371	213734,058	4681820,502
708	199847,249	4647843,307	12596	197143,754	4661656,795	24484	242355,831	4680494,425	36372	213733,135	4681798,558
709	199838,880	4647836,867	12597	197124,095	4661605,946	24485	242348,972	4680482,768	36373	213733,069	4681797,008
710	199832,861	4647832,250	12598	197124,094	4661605,943	24486	242342,458	4680472,859	36374	213725,621	4681762,774
711	199823,895	4647829,570	12599	197115,856	4661581,431	24487	242342,822	4680463,441	36375	213725,620	4681762,770
712	199812,914	4647828,598	12600	197111,503	4661568,413	24488	242351,307	4680447,324	36376	213720,886	4681745,446
713	199761,168	4647842,390	12601	197106,966	4661543,976	24489	242358,454	4680436,078	36377	213720,885	4681745,443
714	199759,956	4647842,851	12602	197106,456	4661541,238	24490	242364,744	4680422,336	36378	213720,358	4681743,881
715	199713,954	4647860,350	12603	197106,048	4661539,050	24491	242369,302	4680403,580	36379	213714,180	4681725,565
716	199712,245	4647860,662	12604	197105,713	4661537,245	24492	242371,020	4680384,183	36380	213711,731	4681718,287
717	199715,481	4647854,624	12605	197096,935	4661537,382	24493	242369,995	4680359,814	36381	213711,682	4681718,003
718	199716,675	4647849,142	12606	197086,023	4661534,671	24494	242368,102	4680350,982	36382	213711,632	4681717,706
719	199716,829	4647848,622	12607	197077,649	4661528,474	24495	242366,823	4680332,732	36383	213705,071	4681679,008
720	199716,829	4647848,433	12608	197070,056	4661518,595	24496	242366,566	4680330,303	36384	213704,716	4681639,607
721	199716,833	4647844,394	12609	197067,094	4661503,585	24497	242364,710	4680312,734	36385	213704,526	4681618,440
722	199711,266	4647844,437	12610	197065,664	4661492,978	24498	242360,974	4680302,468	36386	213704,307	4681606,527
723	199705,490	4647845,481	12611	197062,531	4661482,829	24499	242353,604	4680290,563	36387	213704,084	4681594,382
724	199700,141	4647846,906	12612	197053,962	4661472,739	24500	242344,983	4680281,272	36388	213703,759	4681576,409
725	199694,721	4647847,332	12613	197042,666	4661463,664	24501	242344,978	4680281,163	36389	213703,510	4681570,480
726	199688,890	4647846,574	12614	197032,422	4661458,620	24502	242339,553	4680276,914	36390	213703,241	4681564,092
727	199683,225	4647844,988	12615	197027,908	4661456,399	24503	242334,475	4680277,128	36391	213702,906	4681556,134
728	199677,749	4647843,625	12616	197016,496	4661449,962	24504	242331,147	4680282,054	36392	213700,962	4681509,926
729	199673,102	4647842,207	12617	197012,448	4661446,100	24505	242331,038	4680282,059	36393	213697,132	4681482,842
730	199666,011	4647840,510	12618	197004,931	4661437,839	24506	242317,392	4680300,226	36394	213697,127	4681482,805
731	199662,719	4647838,445	12619	196999,245	4661429,887	24507	242301,520	4680315,893	36395	213695,260	4681469,605
732	199658,401	4647836,022	12620	196991,542	4661424,025	24508	242292,228	4680324,686	36396	213695,129	4681457,428
733	199653,470	4647832,822	12621	196984,445	4661421,040	24509	242277,091	4680327,614	36397	213695,127	4681457,256
734	199647,522	4647829,264	12622	196979,977	4661421,780	24510	242276,900	4680327,625	36398	213694,914	4681437,572
735	199640,561	4647826,150	12623	196978,017	4661418,548	24511	242256,541	4680328,729	36399	213704,523	4681404,118
736	199632,619	4647823,277	12624	196958,751	4661405,722	24512	242235,883	4680327,306	36400	213717,753	4681361,499
737	199624,923	4647820,794	12625	196942,208	4661402,910	24513	242222,812	4680324,801	36401	213717,754	4681361,493
738	199617,604	4647818,666	12626	196930,475	4661400,218	24514	242200,832	4680322,171	36402	213719,554	4681332,880
739	199610,521	4647816,979	12627	196922,255	4661397,648	24515	242185,503	4680320,523	36403	213724,438	4681306,135
740	199602,640	4647815,096	12628	196913,985	4661393,898	24516	242175,894	4680315,841	36404	213725,787	4681242,983
741	199594,357	4647813,649	12629	196907,731	4661392,836	24517	242155,031	4680315,707	36405	213729,269	4681232,672
742	199586,493	4647812,176	12630	196904,040	4661397,999	24518	242139,441	4680313,820	36406	213740,037	4681200,821
743	199578,980	4647810,477	12631	196904,405	4661406,700	24519	242130,894	4680310,104	36407	213748,131	4681178,949
744	199571,889	4647808,569	12632	196905,013	4661421,198	24520	242120,800	4680299,844	36408	213753,895	4681162,573
745	199564,385	4647805,878	12633	196903,237	4661433,792	24521	242118,354	4680290,035	36409	213759,761	4681145,911
746	199548,467	4647799,333	12634	196896,475	4661437,379	24522	242118,558	4680289,885	36410	213764,044	4681133,212
747	199540,927	4647796,043	12635	196890,228	4661436,461	24523	242113,185	4680282,112	36411	213768,665	4681119,497
748	199533,595	4647793,144	12636	196878,352	4661427,944	24524	242098,359	4680274,093	36412	213768,668	4681119,492
749	199527,061	4647790,412	12637	196872,764	4661423,671	24525	242085,110	4680261,674	36413	213769,192	4681118,562
750	199520,355	4647787,889	12638	196870,047	4661413,769	24526	242069,909	4680244,770	36414	213774,546	4681109,074
751	199513,248	4647785,583	12639	196869,416	4661413,102	24527	242057,431	4680214,024	36415	213777,052	4681104,622
752	199505,948	4647783,174	12640	196865,425	4661408,882	24528	242051,189	4680204,865	36416	213784,335	4681087,291
753	199498,214	4647780,793	12641	196842,948	4661487,070	24529	242051,792	4680194,926	36417	213769,928	4681068,117
754	199490,107	4647778,317	12642	196845,240	4661492,997	24530	242055,259	4680186,640	36418	213760,996	4681056,225
755	199481,793	4647775,869	12643	196850,215	4661504,342	24531	242054,907	4680178,274	36419	213760,762	4681055,247
756	199473,054	4647773,832	12644	196857,258	4661517,050	24532	242045,173	4680164,684	36420	213756,135	4681035,898
757	199464,403	4647771,980	12645	196864,902	4661544,382	24533	242047,523	4680158,187	36421	213748,328	4680993,162
758	199455,284	4647769,957	12646	196867,486	4661567,042	24534	242049,281	4680153,327	36422	213748,097	4680987,664
759	199446,975	4647767,902	12647	196867,782	4661574,108	24535	242048,270	4680141,414	36423	213746,667	4680953,672
760	199438,658	4647765,644	12648	196865,854	4661575,618	24536	242043,008	4680125,364	36424	213746,117	4680940,596
761	199430,559	4647763,580	12649	196862,020	4661576,061	24537	242038,931	4680106,971	36425	213746,104	4680940,297
762	199422,081	4647761,319	12650	196856,254	4661570,758	24538	242037,319	4680098,899	36426	213744,985	4680913,683
763	199413,137	4647758,689	12651	196839,821	4661566,569	24539	242038,739	4680084,339	36427	213746,744	4680884,065
764	199412,514	4647758,384	12652	196826,765	4661565,494	24540	242034,848	4680064,417	36428	213746,451	4680865,461
765	199405,153	4647754,192	12653	196815,192	4661561,099	24541	242028,665	4680044,080	36429	213746,259	4680853,259
766	199398,981	4647750,456	12654	196798,694	4661555,280	24542	242029,215	4680033,123	36430	213746,166	4680846,533
767	199393,392	4647745,893	12655	196778,781	4661531,397	24543	242031,756	4680014,962	36431	213746,171</	

№	X	Y	№	X	Y	№	X	Y	№	X	Y
773	199357,814	4647729,552	12661	196723,392	4661534,488	24549	241989,371	4679944,511	36437	213732,291	4680730,942
774	199353,008	4647729,354	12662	196718,461	4661535,105	24550	241969,058	4679938,980	36438	213726,914	4680722,155
775	199347,799	4647729,572	12663	196718,405	4661535,691	24551	241955,418	4679935,265	36439	213724,904	4680698,203
776	199342,634	4647730,369	12664	196718,142	4661540,187	24552	241899,760	4679936,084	36440	213721,980	4680694,546
777	199338,048	4647731,370	12665	196717,707	4661547,739	24553	241886,470	4679934,601	36441	213721,952	4680694,511
778	199333,284	4647732,170	12666	196714,000	4661552,522	24554	241848,542	4679926,311	36442	213718,319	4680689,968
779	199316,374	4647733,042	12667	196707,572	4661554,472	24555	241842,445	4679924,978	36443	213715,820	4680686,846
780	199311,639	4647732,449	12668	196704,097	4661553,296	24556	241827,957	4679921,811	36444	213715,811	4680686,836
781	199307,278	4647730,861	12669	196702,087	4661552,611	24557	241814,158	4679902,045	36445	213713,277	4680683,670
782	199294,676	4647724,575	12670	196697,994	4661548,185	24558	241815,068	4679887,508	36446	213707,733	4680676,231
783	199289,659	4647721,866	12671	196695,217	4661545,256	24559	241832,105	4679875,234	36447	213701,835	4680668,317
784	199277,459	4647715,549	12672	196692,335	4661542,202	24560	241856,295	4679857,807	36448	213697,356	4680662,306
785	199269,754	4647711,003	12673	196691,627	4661541,338	24561	241892,579	4679837,967	36449	213699,908	4680657,578
786	199262,600	4647706,198	12674	196685,054	4661533,381	24562	241927,526	4679804,194	36450	213699,911	4680657,572
787	199256,648	4647701,622	12675	196678,091	4661524,980	24563	241944,321	4679774,250	36451	213697,350	4680657,159
788	199250,044	4647696,690	12676	196672,620	4661523,497	24564	241975,978	4679758,920	36452	213687,467	4680655,772
789	199241,187	4647689,836	12677	196663,842	4661536,273	24565	241980,141	4679749,092	36453	213676,183	4680654,434
790	199231,895	4647682,449	12678	196652,190	4661542,683	24566	241981,671	4679735,978	36454	213665,326	4680653,689
791	199225,746	4647677,572	12679	196643,990	4661543,026	24567	241982,378	4679729,924	36455	213654,468	4680652,934
792	199220,709	4647673,275	12680	196635,468	4661540,379	24568	241981,106	4679717,761	36456	213642,811	4680652,222
793	199213,986	4647667,310	12681	196624,555	4661538,122	24569	241978,161	4679708,231	36457	213631,362	4680651,702
794	199207,467	4647662,273	12682	196623,692	4661573,906	24570	241971,228	4679676,221	36458	213621,129	4680651,522
795	199205,075	4647660,774	12683	196616,739	4661575,078	24571	241962,177	4679648,635	36459	213611,355	4680652,734
796	199200,355	4647657,832	12684	196615,300	4661575,139	24572	241940,978	4679616,203	36460	213600,615	4680654,798
797	199194,216	4647653,789	12685	196612,480	4661576,697	24573	241945,237	4679590,340	36461	213591,144	4680658,201
798	199187,970	4647649,666	12686	196602,730	4661579,932	24574	241940,538	4679575,278	36462	213582,271	4680661,769
799	199180,244	4647644,247	12687	196584,948	4661592,777	24575	241930,269	4679566,161	36463	213572,721	4680664,735
800	199174,220	4647639,616	12688	196547,405	4661619,922	24576	241923,934	4679560,538	36464	213572,573	4680664,781
801	199167,553	4647634,345	12689	196490,390	4661670,297	24577	241917,020	4679554,399	36465	213561,500	4680668,442
802	199160,739	4647628,486	12690	196476,888	4661687,953	24578	241902,123	4679538,744	36466	213551,044	4680672,487
803	199156,252	4647624,867	12691	196452,197	4661711,824	24579	241901,050	4679537,223	36467	213540,180	4680676,349
804	199156,148	4647625,158	12692	196426,799	4661718,598	24580	241889,409	4679520,714	36468	213529,101	4680679,619
805	199146,174	4647654,420	12693	196384,782	4661737,485	24581	241888,253	4679519,398	36469	213516,985	4680682,542
806	199131,594	4647664,300	12694	196376,636	4661741,993	24582	241883,074	4679513,513	36470	213505,679	4680685,411
807	199118,007	4647673,507	12695	196368,746	4661738,948	24583	241871,973	4679500,892	36471	213494,581	4680688,472
808	199100,780	4647678,948	12696	196351,092	4661733,500	24584	241855,758	4679482,457	36472	213482,084	4680691,612
809	199097,437	4647676,315	12697	196333,895	4661731,895	24585	241845,659	4679469,649	36473	213470,369	4680694,298
810	199092,613	4647672,567	12698	196314,616	4661733,116	24586	241839,649	4679462,028	36474	213459,029	4680696,367
811	199090,343	4647666,449	12699	196295,236	4661734,339	24587	241837,747	4679454,688	36475	213447,298	4680698,663
812	199089,868	4647665,749	12700	196281,922	4661736,901	24588	241836,912	4679451,469	36476	213434,941	4680700,385
813	199084,466	4647675,009	12701	196264,736	4661742,719	24589	241834,599	4679438,849	36477	213431,870	4680700,925
814	199082,380	4647679,722	12702	196256,047	4661743,284	24590	241844,877	4679412,062	36478	213424,393	4680702,221
815	199077,593	4647690,519	12703	196243,231	4661743,410	24591	241848,577	4679402,404	36479	213413,836	4680703,866
816	199071,074	4647702,203	12704	196233,127	4661741,330	24592	241862,593	4679382,590	36480	213402,088	4680705,753
817	199067,445	4647692,853	12705	196218,971	4661735,711	24593	241865,673	4679378,225	36481	213390,906	4680706,834
818	199064,739	4647690,300	12706	196200,563	4661731,474	24594	241867,298	4679375,924	36482	213380,065	4680706,479
819	199056,778	4647682,889	12707	196188,143	4661724,305	24595	241867,329	4679375,036	36483	213369,182	4680705,134
820	199049,056	4647675,682	12708	196172,393	4661716,541	24596	241867,864	4679359,117	36484	213357,283	4680703,431
821	199044,175	4647671,144	12709	196155,474	4661697,629	24597	241874,069	4679343,347	36485	213346,158	4680701,085
822	199043,637	4647670,513	12710	196147,588	4661693,452	24598	241870,413	4679310,947	36486	213337,513	4680699,541
823	199037,816	4647674,151	12711	196140,511	4661684,734	24599	241881,659	4679288,105	36487	213337,489	4680699,587
824	199036,691	4647648,499	12712	196136,160	4661678,907	24600	241890,300	4679274,535	36488	213335,249	4680699,130
825	199028,357	4647619,382	12713	196130,150	4661674,151	24601	241893,324	4679274,176	36489	213334,270	4680698,994
826	199013,540	4647599,935	12714	196122,018	4661673,668	24602	241908,916	4679257,441	36490	213334,252	4680698,992
827	199009,968	4647591,865	12715	196113,819	4661674,012	24603	241914,345	4679243,664	36491	213323,550	4680697,419
828	198982,121	4647582,274	12716	196102,514	4661679,105	24604	241912,802	4679229,542	36492	213318,984	4680696,688
829	198906,708	4647555,564	12717	196094,604	4661683,944	24605	241911,089	4679213,855	36493	213312,650	4680695,674
830	198847,752	4647534,370	12718	196085,602	4661691,423	24606	241899,434	4679198,622	36494	213305,850	4680694,440
831	198794,590	4647514,924	12719	196080,115	4661689,559	24607	241885,099	4679191,105	36495	213301,942	4680693,731
832	198731,355	4647491,509	12720	196074,943	4661685,657	24608	241854,113	4679182,864	36496	213291,984	4680690,324
833	198680,330	4647472,551	12721	196063,139	4661685,974	24609	241872,571	4679155,114	36497	213291,973	4680690,320
834	198652,945	4647462,034	12722	196054,673	4661687,120	24610	241874,881	4679138,626	36498	213281,609	4680686,754
835	198634,729	4647460,566	12723	196045,213	4661681,307	24611	241909,760	4679158,468	36499	213274,926	4680684,398
836	198607,960	4647449,718	12724	196042,707	4661669,302	24612	241941,721	4679180,342	36500	213273,403	4680683,861
837	198567,921	4647436,952	12725	196038,577	4661652,037	24613	241960,374	4679195,312	36501	213271,433	4680683,166
838	198542,131	4647427,863	12726	196036,293	4661633,393	24614	241969,603	4679207,644	36502	213261,874	4680679,963
839	198529,166	4647423,431	12727	196026,524	4661632,097	24615	241983,715	4679226,493	36503	213252,306	4680676,549
840	198511,770	4647416,486	12728	196002,489	4661629,801	24616	241996,541	4679269,573	36504	213247,414	4680675,056
841	198504,984	4647413,232	12729	195982,950	4661624,821	24617	242012,207	4679284,951	36505	213241,958	4680673,389
842	198488,513	4647405,360	12730	195950,332	4661608,950	24618	242026,220	4679284,836	36506	213237,471	4680672,038
843	198477,864	4647398,746	12731	195923,616	4661597,670	24619	242046,240	4679284,682	36507	213232,007	4680670,393
844	198483,769	4647391,095	12732	195898,923	4661582,058	24620	242057,718	4679295,694	36508	213224,584	4680668,512
845	198487,177	4647386,669	12733	195905,164	4661563,677	24621	242078,082	4679327,557	36509	213222,481</	

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851	198407,618	4647319,617	12739	195879,135	4661489,857	24627	242137,717	4679483,662	36515	213180,574	4680658,115
852	198401,573	4647313,987	12740	195870,371	4661474,377	24628	242157,865	4679510,362	36516	213178,568	4680657,433
853	198385,367	4647299,128	12741	195860,027	4661456,984	24629	242182,697	4679529,395	36517	213170,607	4680654,728
854	198382,668	4647296,535	12742	195856,196	4661452,585	24630	242207,626	4679550,731	36518	213159,048	4680651,599
855	198378,647	4647293,836	12743	195812,972	4661459,865	24631	242223,013	4679526,127	36519	213148,473	4680648,038
856	198371,857	4647284,634	12744	195605,144	4661484,784	24632	242220,567	4679521,795	36520	213138,514	4680644,841
857	198361,417	4647270,262	12745	195599,686	4661494,737	24633	242229,857	4679515,181	36521	213138,504	4680644,838
858	198354,529	4647260,581	12746	195587,162	4661508,986	24634	242244,216	4679492,216	36522	213129,163	4680641,829
859	198331,170	4647229,170	12747	195576,676	4661521,655	24635	242250,799	4679474,613	36523	213118,614	4680638,667
860	198297,779	4647186,003	12748	195568,491	4661529,511	24636	242255,017	4679463,334	36524	213118,606	4680638,664
861	198276,183	4647158,221	12749	195555,791	4661539,558	24637	242259,889	4679436,344	36525	213115,126	4680637,392
862	198250,320	4647124,884	12750	195549,888	4661546,905	24638	242260,558	4679404,633	36526	213111,365	4680636,026
863	198246,040	4647117,105	12751	195546,005	4661556,996	24639	242262,395	4679400,692	36527	213111,354	4680636,022
864	198230,430	4647088,728	12752	195546,424	4661566,995	24640	242280,185	4679371,328	36528	213108,230	4680634,888
865	198224,543	4647080,645	12753	195549,169	4661584,698	24641	242303,254	4679348,438	36529	213103,728	4680632,915
866	198206,154	4647055,907	12754	195555,752	4661603,163	24642	242332,558	4679330,950	36530	213098,221	4680630,502
867	198200,598	4647044,980	12755	195542,905	4661621,640	24643	242366,996	4679316,516	36531	213091,616	4680627,534
868	198181,634	4647008,877	12756	195536,107	4661629,115	24644	242431,782	4679285,582	36532	213088,411	4680626,097
869	198168,021	4646982,835	12757	195533,423	4661639,155	24645	242497,762	4679259,245	36533	213076,985	4680621,360
870	198166,654	4646982,129	12758	195529,641	4661649,330	24646	242510,245	4679246,548	36534	213070,206	4680618,131
871	198138,327	4646962,816	12759	195523,686	4661655,379	24647	242514,912	4679214,670	36535	213066,551	4680616,390
872	198113,287	4646938,823	12760	195513,096	4661660,831	24648	242508,732	4679162,971	36536	213062,301	4680614,290
873	198078,704	4646902,209	12761	195501,165	4661662,954	24649	242512,059	4679123,029	36537	213057,959	4680612,145
874	198056,474	4646873,592	12762	195493,955	4661665,349	24650	242527,267	4679065,429	36538	213050,850	4680609,656
875	198033,952	4646837,976	12763	195481,628	4661667,569	24651	242538,929	4679023,865	36539	213050,834	4680609,651
876	198030,348	4646832,148	12764	195472,602	4661672,044	24652	242541,212	4679006,715	36540	213050,825	4680609,648
877	198002,788	4646787,196	12765	195458,460	4661671,635	24653	242549,878	4678974,685	36541	213050,745	4680609,621
878	197999,575	4646782,323	12766	195449,387	4661667,806	24654	242562,783	4678965,833	36542	213050,377	4680609,500
879	197983,218	4646750,455	12767	195439,438	4661659,912	24655	242575,010	4678968,944	36543	213049,514	4680609,215
880	197953,447	4646709,132	12768	195427,389	4661649,610	24656	242569,936	4678958,936	36544	213044,742	4680607,683
881	197938,529	4646687,721	12769	195415,809	4661640,990	24657	242576,335	4678953,919	36545	213041,722	4680606,623
882	197924,675	4646667,767	12770	195405,589	4661628,988	24658	242592,528	4678941,224	36546	213039,649	4680605,894
883	197912,673	4646644,231	12771	195395,695	4661622,302	24659	242605,283	4678934,993	36547	213037,629	4680605,319
884	197895,879	4646601,865	12772	195384,236	4661616,562	24660	242622,969	4678926,959	36548	213037,006	4680605,141
885	197886,876	4646578,203	12773	195376,000	4661613,612	24661	242649,104	4678905,552	36549	213036,989	4680605,136
886	197865,647	4646549,544	12774	195363,891	4661613,909	24662	242683,219	4678859,621	36550	213035,392	4680604,681
887	197847,772	4646529,528	12775	195355,354	4661613,355	24663	242697,121	4678833,034	36551	213034,407	4680604,496
888	197837,979	4646510,637	12776	195348,234	4661610,769	24664	242716,373	4678790,826	36552	213030,132	4680603,691
889	197825,894	4646485,101	12777	195344,230	4661606,019	24665	242728,286	4678744,766	36553	213026,882	4680603,567
890	197811,165	4646468,189	12778	195342,195	4661595,675	24666	242729,866	4678738,655	36554	212968,974	4680605,044
891	197799,728	4646458,151	12779	195339,214	4661589,111	24667	242713,121	4678739,673	36555	212945,207	4680605,650
892	197786,789	4646436,156	12780	195333,675	4661586,016	24668	242695,878	4678728,961	36556	212934,317	4680603,905
893	197776,665	4646433,574	12781	195325,872	4661583,839	24669	242670,378	4678703,069	36557	212932,553	4680603,593
894	197765,521	4646430,535	12782	195315,494	4661584,775	24670	242650,569	4678685,605	36558	212931,896	4680603,476
895	197746,441	4646429,329	12783	195305,396	4661585,198	24671	242603,538	4678679,954	36559	212924,227	4680602,126
896	197724,549	4646432,748	12784	195290,399	4661593,040	24672	242574,155	4678670,763	36560	212913,529	4680600,163
897	197726,155	4646447,204	12785	195269,450	4661599,838	24673	242538,834	4678677,338	36561	212901,858	4680598,650
898	197727,739	4646461,160	12786	195252,696	4661606,350	24674	242514,784	4678643,761	36562	212892,318	4680597,560
899	197734,721	4646484,406	12787	195231,514	4661617,164	24675	242478,025	4678610,203	36563	212891,563	4680597,470
900	197742,389	4646500,111	12788	195216,154	4661621,103	24676	242477,546	4678598,782	36564	212890,385	4680597,330
901	197746,036	4646515,482	12789	195215,044	4661621,878	24677	242447,881	4678570,780	36565	212884,010	4680596,824
902	197746,767	4646532,980	12790	195154,840	4661631,754	24678	242426,305	4678535,328	36566	212883,999	4680596,823
903	197747,394	4646547,978	12791	195139,321	4661635,019	24679	242401,014	4678520,370	36567	212878,930	4680596,420
904	197748,958	4646561,433	12792	195104,900	4661623,410	24680	242402,436	4678469,706	36568	212872,357	4680596,596
905	197752,313	4646569,807	12793	195063,531	4661635,102	24681	242404,371	4678468,067	36569	212867,525	4680596,719
906	197757,625	4646577,096	12794	195069,915	4661649,769	24682	242403,090	4678465,341	36570	212861,358	4680597,066
907	197762,751	4646579,887	12795	195082,486	4661668,613	24683	242376,847	4678431,676	36571	212861,334	4680597,067
908	197767,791	4646580,678	12796	195093,963	4661685,821	24684	242283,780	4678355,366	36572	212854,736	4680597,438
909	197769,042	4646586,634	12797	195097,655	4661690,272	24685	242231,657	4678312,618	36573	212852,377	4680597,537
910	197775,692	4646625,920	12798	195133,946	4661734,026	24686	242220,611	4678288,050	36574	212843,139	4680597,925
911	197784,572	4646670,620	12799	195154,440	4661762,638	24687	242276,569	4678072,250	36575	212832,382	4680598,378
912	197787,387	4646690,033	12800	195147,322	4661764,768	24688	242277,018	4678070,510	36576	212831,938	4680598,397
913	197788,390	4646714,029	12801	195136,795	4661768,775	24689	242285,335	4678049,668	36577	212831,342	4680598,422
914	197785,728	4646746,191	12802	195129,828	4661772,632	24690	242296,114	4678022,649	36578	212818,138	4680598,797
915	197782,126	4646755,856	12803	195123,232	4661785,386	24691	242318,295	4677921,273	36579	212812,379	4680599,039
916	197777,754	4646771,063	12804	195116,487	4661794,582	24692	242318,834	4677879,536	36580	212806,541	4680599,285
917	197767,152	4646781,021	12805	195097,137	4661800,739	24693	242309,556	4677852,460	36581	212800,981	4680599,518
918	197762,613	4646792,229	12806	195084,831	4661804,820	24694	242292,562	4677841,467	36582	212794,754	4680599,780
919	197759,157	4646805,394	12807	195092,322	4661813,418	24695	242261,594	4677830,824	36583	212793,057	4680599,931
920	197750,953	4646824,768	12808	195103,520	4661825,426	24696	242186,448	4677816,362	36584	212792,389	4680599,990
921	197746,560	4646839,473	12809	195105,822	4661837,809	24697	242150,320	4677797,266	36585	212781,982	4680600,908
922	197738,647	4646865,846	12810	195104,639	4661852,118	24698	242075,614	4677757,797	36586	212775,723	4680601,283
923	197731,336	4646858,640	12811	195099,524	4661857,680	24699	242044,944	4677741,595	36587	212772,432	4680601,480
924	197718,731	4646844,644	12812	195094,336	4661861,462	24700	242030,24				

№	X	Y	№	X	Y	№	X	Y	№	X	Y
929	197667,604	4646771,662	12817	195062,743	4661830,701	24705	241954,033	4677663,428	36593	212712,572	4680597,448
930	197653,335	4646765,748	12818	195055,476	4661827,440	24706	241959,966	4677660,143	36594	212712,331	4680597,418
931	197640,295	4646765,292	12819	195048,434	4661829,519	24707	242002,959	4677636,337	36595	212705,730	4680597,002
932	197624,277	4646765,461	12820	195039,761	4661835,230	24708	242028,206	4677659,550	36596	212701,084	4680596,710
933	197612,466	4646770,461	12821	195027,827	4661848,208	24709	242174,142	4677659,178	36597	212690,230	4680595,554
934	197601,740	4646777,420	12822	195019,080	4661852,139	24710	242176,542	4677650,823	36598	212679,938	4680593,984
935	197585,098	4646786,629	12823	195013,964	4661857,701	24711	242181,168	4677634,719	36599	212674,480	4680592,835
936	197572,372	4646793,672	12824	195019,453	4661861,036	24712	242182,876	4677628,772	36600	212672,915	4680592,506
937	197559,541	4646798,215	12825	195021,306	4661862,741	24713	242198,785	4677605,593	36601	212670,450	4680591,989
938	197545,543	4646798,800	12826	195034,060	4661869,336	24714	242211,182	4677587,529	36602	212659,343	4680589,853
939	197533,315	4646793,718	12827	195043,330	4661877,861	24715	242219,605	4677584,952	36603	212659,340	4680589,852
940	197525,835	4646782,596	12828	195047,261	4661886,608	24716	242189,016	4677536,650	36604	212653,316	4680588,473
941	197516,503	4646774,973	12829	195047,858	4661900,843	24717	242186,988	4677488,416	36605	212649,049	4680587,497
942	197504,108	4646765,977	12830	195042,670	4661904,626	24718	242142,321	4677437,323	36606	212649,028	4680587,492
943	197493,942	4646762,396	12831	195035,477	4661903,145	24719	242116,122	4677407,356	36607	212648,382	4680587,332
944	197480,986	4646763,939	12832	195028,062	4661896,325	24720	242076,084	4677368,158	36608	212643,293	4680586,072
945	197471,301	4646771,856	12833	195011,301	4661879,204	24721	242062,810	4677355,144	36609	212643,290	4680586,071
946	197463,595	4646779,189	12834	195007,296	4661868,676	24722	242031,333	4677310,952	36610	212642,921	4680585,981
947	197456,181	4646793,521	12835	194999,878	4661861,857	24723	242030,619	4677293,961	36611	212640,841	4680585,473
948	197456,704	4646806,019	12836	194992,835	4661863,935	24724	242030,158	4677282,999	36612	212639,313	4680585,096
949	197462,142	4646816,309	12837	194982,458	4661871,499	24725	242026,413	4677265,383	36613	212629,991	4680582,284
950	197467,517	4646825,098	12838	194973,711	4661875,432	24726	242023,775	4677250,270	36614	212620,059	4680579,487
951	197477,227	4646884,719	12839	194961,328	4661877,733	24727	242025,312	4677239,191	36615	212610,727	4680576,674
952	197487,103	4646862,339	12840	194948,873	4661878,255	24728	242030,883	4677228,820	36616	212604,055	4680574,421
953	197505,125	4646886,126	12841	194949,171	4661885,372	24729	242034,456	4677218,515	36617	212604,029	4680574,413
954	197518,875	4646903,579	12842	194955,853	4661917,177	24730	242034,029	4677208,378	36618	212601,786	4680573,655
955	197525,563	4646919,825	12843	194956,450	4661931,413	24731	242030,249	4677189,919	36619	212598,718	4680572,622
956	197533,482	4646941,530	12844	194947,626	4661933,565	24732	242025,649	4677175,751	36620	212594,044	4680571,064
957	197537,067	4646955,402	12845	194942,214	4661932,010	24733	242018,048	4677161,676	36621	212592,238	4680570,461
958	197535,986	4646977,482	12846	194940,136	4661924,967	24734	242011,974	4677146,262	36622	212590,644	4680569,958
959	197534,572	4646991,563	12847	194935,981	4661910,880	24735	242027,301	4677151,939	36623	212582,099	4680567,272
960	197501,288	4647009,981	12848	194924,335	4661888,196	24736	242056,164	4677179,208	36624	212571,559	4680564,321
961	197486,729	4647021,107	12849	194918,772	4661883,082	24737	242064,976	4677179,291	36625	212569,802	4680563,814
962	197474,149	4647031,649	12850	194911,731	4661885,159	24738	242070,919	4677179,347	36626	212567,879	4680563,260
963	197464,154	4647056,105	12851	194908,245	4661887,087	24739	242082,038	4677165,401	36627	212561,826	4680561,515
964	197457,908	4647074,395	12852	194901,427	4661894,504	24740	242066,414	4677120,537	36628	212551,869	4680558,138
965	197448,310	4647108,349	12853	194896,311	4661900,066	24741	242054,811	4677110,589	36629	212541,341	4680554,972
966	197437,943	4647147,844	12854	194882,152	4661902,441	24742	242038,207	4677103,152	36630	212541,320	4680554,966
967	197430,135	4647176,716	12855	194867,841	4661901,259	24743	242007,522	4677104,950	36631	212541,309	4680554,963
968	197420,972	4647197,131	12856	194857,239	4661903,485	24744	241994,637	4677101,174	36632	212530,365	4680551,421
969	197406,832	4647218,255	12857	194846,935	4661912,831	24745	241986,817	4677096,668	36633	212524,228	4680549,197
970	197397,126	4647225,672	12858	194840,192	4661922,025	24746	241987,073	4677072,486	36634	212519,991	4680547,661
971	197385,232	4647228,673	12859	194834,342	4661952,573	24747	241968,273	4677073,558	36635	212516,291	4680546,250
972	197377,109	4647226,008	12860	194829,344	4661979,887	24748	241954,170	4677052,012	36636	212514,650	4680545,624
973	197369,859	4647220,302	12861	194814,268	4662026,498	24749	241936,301	4677020,197	36637	212509,609	4680543,701
974	197362,483	4647211,596	12862	194804,727	4662053,595	24750	241921,327	4676990,561	36638	212498,402	4680539,165
975	197362,024	4647200,597	12863	194797,511	4662049,705	24751	241893,171	4676962,245	36639	212487,802	4680534,794
976	197363,563	4647189,515	12864	194785,795	4662037,788	24752	241883,758	4676956,272	36640	212478,230	4680530,790
977	197368,956	4647174,767	12865	194778,984	4662033,066	24753	241883,196	4676956,304	36641	212469,264	4680527,161
978	197372,183	4647156,103	12866	194747,759	4661997,815	24754	241866,007	4676957,277	36642	212460,715	4680523,925
979	197372,326	4647135,564	12867	194737,932	4662002,324	24755	241826,891	4676964,774	36643	212453,332	4680519,819
980	197363,992	4647127,900	12868	194731,299	4662001,810	24756	241810,396	4676944,220	36644	212446,532	4680515,308
981	197351,848	4647124,902	12869	194714,996	4661995,182	24757	241807,843	4676940,679	36645	212446,528	4680515,305
982	197337,934	4647127,487	12870	194707,470	4661990,079	24758	241809,028	4676939,075	36646	212445,586	4680514,486
983	197323,062	4647131,029	12871	194700,804	4661988,765	24759	241816,286	4676929,759	36647	212444,973	4680513,961
984	197302,524	4647142,989	12872	194692,721	4661989,493	24760	241822,088	4676922,717	36648	212444,903	4680513,906
985	197286,819	4647150,657	12873	194685,422	4661989,799	24761	241849,225	4676903,686	36649	212444,838	4680513,856
986	197263,388	4647165,158	12874	194676,853	4661988,477	24762	241871,138	4676902,131	36650	212440,911	4680510,496
987	197234,145	4647184,409	12875	194669,349	4661983,874	24763	241897,258	4676911,084	36651	212440,816	4680510,413
988	197213,504	4647193,786	12876	194660,779	4661982,520	24764	241952,020	4676933,008	36652	212440,724	4680510,334
989	197202,694	4647198,746	12877	194648,520	4661976,822	24765	241975,945	4676939,771	36653	212440,481	4680510,092
990	197194,695	4647199,079	12878	194629,428	4661968,219	24766	241999,426	4676940,498	36654	212440,107	4680509,719
991	197189,654	4647198,289	12879	194627,716	4661953,655	24767	242015,370	4676932,927	36655	212435,499	4680505,155
992	197179,384	4647192,208	12880	194621,676	4661933,787	24768	242027,687	4676906,274	36656	212431,065	4680499,743
993	197165,904	4647181,253	12881	194616,855	4661921,557	24769	242041,165	4676840,550	36657	212427,056	4680494,905
994	197144,239	4647166,133	12882	194609,937	4661911,831	24770	242039,268	4676807,573	36658	212427,051	4680494,899
995	197122,803	4647156,513	12883	194592,925	4661902,640	24771	242040,456	4676801,553	36659	212423,466	4680490,461
996	197100,515	4647150,433	12884	194564,379	4661890,703	24772	242042,323	4676792,127	36660	212423,464	4680490,459
997	197081,392	4647148,228	12885	194517,323	4661876,852	24773	242045,767	4676774,740	36661	212420,922	4680486,950
998	197064,290	4647146,439	12886	194499,289	4661874,400	24774	242052,489	4676731,691	36662	212418,949	4680483,957
999	197053,417	4647149,898	12887	194497,223	4661874,106	24775	242053,810	4676724,031	36663	212418,943	4680483,949
1000	197043,795	4647159,315	12888	194445,766	4661953,321	24776	242050,601	4676719,896	36664	212418,158	4680483,889
1001	197037,277	4647171,106	12889	194445,513	4661953,506	24777	242047,266	4676715,569	36665	212416,56	

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1007	197071,411	4647268,837	12895	194140,083	4661654,296	24783	242009,469	4676730,871	36671	212416,532	4680463,519
1008	197068,578	4647272,961	12896	194165,704	4661623,321	24784	242005,775	4676737,147	36672	212416,198	4680455,111
1009	197060,642	4647274,795	12897	194157,632	4661630,504	24785	242000,796	4676745,606	36673	212415,854	4680446,933
1010	197051,644	4647275,172	12898	194138,367	4661651,250	24786	241987,388	4676741,078	36674	212415,722	4680444,012
1011	197041,478	4647271,590	12899	194129,681	4661654,421	24787	241981,236	4676740,511	36675	212415,716	4680443,884
1012	197021,272	4647267,427	12900	194102,185	4661677,019	24788	241977,939	4676740,208	36676	212415,492	4680438,325
1013	197001,212	4647266,764	12901	194084,311	4661692,672	24789	241976,935	4676741,100	36677	212415,839	4680434,945
1014	196982,320	4647270,057	12902	194071,004	4661707,373	24790	241969,841	4676747,417	36678	212416,103	4680432,370
1015	196967,385	4647272,184	12903	194055,378	4661731,244	24791	241970,129	4676754,272	36679	212416,237	4680431,053
1016	196948,638	4647278,978	12904	194028,379	4661763,426	24792	241972,795	4676756,953	36680	212416,479	4680428,689
1017	196930,934	4647286,729	12905	194013,211	4661781,502	24793	241975,726	4676772,342	36681	212417,687	4680422,363
1018	196909,585	4647303,146	12906	194004,516	4661803,490	24794	241974,215	4676790,719	36682	212418,293	4680419,188
1019	196898,963	4647312,604	12907	193994,083	4661822,159	24795	241960,570	4676786,974	36683	212420,339	4680410,690
1020	196879,740	4647331,937	12908	193978,232	4661840,762	24796	241957,067	4676762,479	36684	212422,760	4680401,584
1021	196866,265	4647345,021	12909	193969,527	4661855,240	24797	241944,452	4676756,799	36685	212424,379	4680396,223
1022	196855,370	4647347,980	12910	193962,459	4661877,783	24798	241943,729	4676747,473	36686	212425,397	4680392,850
1023	196846,289	4647346,356	12911	193952,877	4661845,219	24799	241935,151	4676738,009	36687	212427,445	4680384,161
1024	196837,123	4647342,733	12912	193944,044	4661818,457	24800	241915,160	4676738,849	36688	212427,651	4680380,318
1025	196821,603	4647330,862	12913	193936,633	4661799,324	24801	241890,609	4676733,646	36689	212427,799	4680377,566
1026	196805,166	4647321,033	12914	193927,006	4661777,603	24802	241884,334	4676720,120	36690	212427,869	4680376,141
1027	196782,668	4647309,955	12915	193919,821	4661756,660	24803	241890,275	4676710,201	36691	212427,892	4680375,720
1028	196752,192	4647299,711	12916	193896,391	4661759,264	24804	241883,494	4676700,129	36692	212426,173	4680368,200
1029	196720,611	4647287,008	12917	193879,456	4661761,477	24805	241838,307	4676701,394	36693	212422,769	4680362,728
1030	196700,384	4647282,345	12918	193864,666	4661759,973	24806	241807,408	4676686,408	36694	212421,748	4680361,086
1031	196675,200	4647278,891	12919	193852,187	4661758,493	24807	241804,046	4676684,780	36695	212421,673	4680360,979
1032	196648,995	4647274,979	12920	193835,779	4661754,172	24808	241797,554	4676681,635	36696	212416,522	4680352,793
1033	196627,852	4647272,357	12921	193827,192	4661752,439	24809	241770,850	4676660,689	36697	212414,435	4680348,491
1034	196601,898	4647274,444	12922	193806,832	4661749,376	24810	241764,359	4676659,686	36698	212414,432	4680348,486
1035	196582,984	4647277,237	12923	193796,779	4661748,505	24811	241749,051	4676657,359	36699	212414,021	4680347,640
1036	196563,175	4647282,573	12924	193786,071	4661743,946	24812	241736,684	4676649,938	36700	212412,136	4680343,773
1037	196536,619	4647294,200	12925	193777,833	4661740,986	24813	241727,500	4676657,740	36701	212408,767	4680335,092
1038	196527,808	4647299,075	12926	193769,907	4661735,899	24814	241701,474	4676657,716	36702	212406,815	4680326,561
1039	196512,500	4647316,242	12927	193762,780	4661730,809	24815	241687,623	4676649,544	36703	212406,632	4680324,892
1040	196505,316	4647336,073	12928	193756,426	4661727,359	24816	241671,275	4676613,175	36704	212406,297	4680321,845
1041	196495,861	4647349,490	12929	193748,241	4661725,587	24817	241649,396	4676609,840	36705	212405,928	4680318,556
1042	196491,406	4647362,696	12930	193742,370	4661724,152	24818	241641,574	4676611,952	36706	212405,846	4680317,798
1043	196483,867	4647374,029	12931	193731,919	4661723,378	24819	241624,407	4676610,890	36707	212405,059	4680308,607
1044	196479,181	4647381,737	12932	193716,682	4661725,407	24820	241618,658	4676595,619	36708	212405,058	4680308,602
1045	196461,414	4647387,988	12933	193705,326	4661729,301	24821	241621,397	4676582,294	36709	212403,874	4680299,253
1046	196438,207	4647383,951	12934	193696,127	4661732,100	24822	241622,757	4676575,686	36710	212402,097	4680290,335
1047	196433,991	4647382,906	12935	193688,098	4661734,117	24823	241631,041	4676530,506	36711	212399,510	4680281,219
1048	196415,940	4647378,372	12936	193680,577	4661738,642	24824	241627,873	4676521,119	36712	212396,544	4680272,336
1049	196398,587	4647370,584	12937	193661,640	4661743,352	24825	241612,664	4676511,870	36713	212396,542	4680272,330
1050	196375,858	4647354,006	12938	193657,868	4661727,382	24826	241605,632	4676521,561	36714	212393,340	4680262,860
1051	196353,423	4647344,426	12939	193650,243	4661724,698	24827	241603,836	4676536,954	36715	212390,364	4680253,977
1052	196336,902	4647332,597	12940	193641,918	4661714,825	24828	241596,477	4676541,973	36716	212390,362	4680253,972
1053	196315,404	4647321,477	12941	193627,339	4661660,953	24829	241581,637	4676537,887	36717	212390,294	4680253,723
1054	196304,030	4647312,938	12942	193624,812	4661636,518	24830	241559,470	4676587,727	36718	212387,828	4680244,657
1055	196258,012	4647290,323	12943	193624,971	4661623,590	24831	241528,829	4676611,044	36719	212387,305	4680244,696
1056	196244,638	4647281,867	12944	193639,847	4661579,396	24832	241513,077	4676621,281	36720	212386,828	4680244,716
1057	196230,661	4647282,933	12945	193644,172	4661565,487	24833	241485,894	4676613,584	36721	212386,444	4680244,733
1058	196215,872	4647288,579	12946	193645,731	4661552,506	24834	241464,731	4676603,569	36722	212385,978	4680244,752
1059	196188,232	4647298,249	12947	193612,474	4661509,427	24835	241545,839	4676331,880	36723	212380,380	4680244,988
1060	196175,443	4647303,791	12948	193606,410	4661498,563	24836	241549,786	4676326,181	36724	212378,274	4680245,158
1061	196149,488	4647305,878	12949	193606,930	4661477,507	24837	241563,287	4676310,782	36725	212375,190	4680245,406
1062	196117,075	4647297,217	12950	193613,327	4661441,378	24838	241593,416	4676304,604	36726	212368,608	4680246,074
1063	196106,889	4647293,136	12951	193610,875	4661430,660	24839	241607,445	4676301,728	36727	212365,323	4680246,463
1064	196099,613	4647294,525	12952	193604,932	4661422,699	24840	241617,018	4676300,075	36728	212360,635	4680247,020
1065	196087,017	4647296,971	12953	193600,999	4661417,257	24841	241616,060	4676293,805	36729	212352,263	4680247,973
1066	196073,354	4647305,556	12954	193596,157	4661402,134	24842	241613,807	4676286,329	36730	212346,192	4680248,482
1067	196061,338	4647329,595	12955	193591,044	4661397,582	24843	241598,655	4676236,480	36731	212342,682	4680248,776
1068	196052,672	4647340,182	12956	193589,603	4661396,297	24844	241588,385	4676230,373	36732	212339,708	4680248,960
1069	196049,904	4647343,595	12957	193550,108	4661397,952	24845	241582,364	4676226,972	36733	212339,698	4680248,960
1070	196037,118	4647373,175	12958	193524,388	4661419,967	24846	241563,415	4676233,048	36734	212331,894	4680249,441
1071	196035,436	4647404,797	12959	193505,822	4661421,541	24847	241535,453	4676234,980	36735	212321,097	4680249,895
1072	196025,601	4647385,175	12960	193453,430	4661423,377	24848	241437,470	4676192,093	36736	212315,872	4680250,202
1073	196014,704	4647364,097	12961	193425,891	4661414,374	24849	241431,953	4676189,661	36737	212310,307	4680250,529
1074	196005,078	4647349,475	12962	193415,164	4661414,125	24850	241415,966	4676177,182	36738	212299,647	4680251,734
1075	195995,786	4647342,853	12963	193397,885	4661422,463	24851	241403,103	4676164,659	36739	212299,570	4680251,743
1076	195976,664	4647340,647	12964	193373,540	4661429,493	24852	241407,998	4676129,853	36740	212298,745	4680251,836
1077	195950,563	4647339,234	12965	193360,147	4661454,094	24853	241413,884	4676106,465	36741	212287,622	4680254,097
1078	195934,503	4647338,404	12966	193348,295	4661458,096	24854	241423,800	4676091,765	36742	212281,164	4680256,003
1079	195908,110	4647329,992	12967	193324,034	46614						

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1085	195819,552	4647224,208	12973	193261,158	4661405,657	24861	241590,445	4676068,318	36749	212254,656	4680265,148
1086	195817,451	4647154,495	12974	193252,910	4661407,206	24862	241601,171	4676068,154	36750	212254,651	4680265,150
1087	195817,085	4647135,814	12975	193220,764	4661440,803	24863	241643,061	4676067,508	36751	212253,763	4680265,566
1088	195816,676	4647113,963	12976	193206,405	4661451,922	24864	241674,890	4676067,018	36752	212251,245	4680266,741
1089	195816,551	4647107,498	12977	193189,387	4661490,394	24865	241711,298	4676078,943	36753	212246,779	4680268,824
1090	195815,894	4647076,551	12978	193177,837	4661506,404	24866	241722,439	4676094,340	36754	212238,732	4680272,758
1091	195815,880	4647075,977	12979	193174,861	4661514,246	24867	241753,848	4676189,544	36755	212230,503	4680277,110
1092	195814,808	4647019,390	12980	193172,532	4661530,370	24868	241772,410	4676207,138	36756	212221,682	4680281,688
1093	195810,625	4646999,949	12981	193157,614	4661554,434	24869	241848,457	4676228,741	36757	212216,183	4680284,023
1094	195807,284	4646984,419	12982	193141,478	4661570,935	24870	241863,990	4676245,395	36758	212212,236	4680285,700
1095	195803,743	4646967,894	12983	193125,053	4661578,134	24871	241865,182	4676246,673	36759	212206,491	4680287,841
1096	195801,857	4646958,916	12984	193116,253	4661578,503	24872	241877,145	4676259,499	36760	212206,459	4680287,853
1097	195794,401	4646941,527	12985	193108,829	4661575,809	24873	241899,875	4676311,901	36761	212202,573	4680289,302
1098	195791,548	4646931,217	12986	193109,252	4661550,050	24874	241935,420	4676337,341	36762	212199,166	4680290,556
1099	195786,986	4646914,924	12987	193095,838	4661519,158	24875	241979,378	4676350,457	36763	212196,616	4680291,495
1100	195769,314	4646851,895	12988	193084,920	4661500,084	24876	242004,767	4676358,942	36764	212192,710	4680292,921
1101	195767,874	4646846,823	12989	193082,345	4661487,881	24877	242038,470	4676373,922	36765	212182,396	4680295,358
1102	195764,737	4646835,676	12990	193077,672	4661465,733	24878	242065,036	4676392,525	36766	212174,891	4680297,502
1103	195756,913	4646807,759	12991	193069,358	4661456,163	24879	242096,909	4676404,234	36767	212174,823	4680297,522
1104	195755,214	4646801,528	12992	193060,742	4661453,717	24880	242118,358	4676404,489	36768	212171,709	4680298,412
1105	195754,191	4646800,277	12993	193036,378	4661455,542	24881	242129,247	4676401,148	36769	212162,054	4680302,223
1106	195749,597	4646794,460	12994	193025,755	4661443,467	24882	242136,903	4676398,798	36770	212152,216	4680306,442
1107	195746,345	4646790,386	12995	193015,742	4661419,650	24883	242150,941	4676382,593	36771	212141,596	4680311,095
1108	195746,340	4646790,385	12996	193018,756	4661407,899	24884	242154,271	4676363,663	36772	212136,723	4680312,887
1109	195738,012	4646789,743	12997	193026,623	4661394,851	24885	242155,221	4676332,449	36773	212131,141	4680314,940
1110	195729,025	4646789,917	12998	193026,049	4661381,155	24886	242156,958	4676299,685	36774	212121,645	4680317,743
1111	195720,850	4646790,257	12999	193019,703	4661365,996	24887	242163,817	4676271,829	36775	212120,336	4680318,049
1112	195712,656	4646790,599	13000	193017,748	4661338,433	24888	242183,075	4676238,775	36776	212112,123	4680319,946
1113	195704,681	4646790,933	13001	193016,754	4661336,794	24889	242198,439	4676217,445	36777	212102,359	4680321,158
1114	195696,229	4646791,286	13002	193013,766	4661331,887	24890	242225,487	4676203,213	36778	212093,647	4680320,981
1115	195693,366	4646792,807	13003	193005,084	4661330,248	24891	242250,985	4676191,189	36779	212093,598	4680320,980
1116	195688,686	4646795,608	13004	192988,209	4661338,669	24892	242288,647	4676166,928	36780	212092,737	4680320,962
1117	195684,235	4646799,010	13005	192970,277	4661336,214	24893	242295,562	4676156,853	36781	212092,259	4680320,826
1118	195679,972	4646802,592	13006	192961,448	4661333,478	24894	242313,452	4676130,784	36782	212089,928	4680320,159
1119	195675,757	4646806,775	13007	192933,289	4661333,155	24895	242297,843	4676093,180	36783	212087,260	4680319,396
1120	195672,331	4646810,940	13008	192923,747	4661330,151	24896	242283,701	4676062,374	36784	212084,829	4680318,701
1121	195669,515	4646815,260	13009	192917,266	4661323,713	24897	242282,136	4676025,149	36785	212081,176	4680316,296
1122	195667,707	4646819,944	13010	192911,286	4661310,038	24898	242282,508	4675997,559	36786	212078,237	4680314,361
1123	195667,518	4646824,968	13011	192910,797	4661272,098	24899	242294,755	4675986,137	36787	212071,420	4680309,440
1124	195668,126	4646829,951	13012	192902,559	4661245,199	24900	242296,129	4675984,858	36788	212064,030	4680304,943
1125	195669,335	4646835,112	13013	192891,515	4661223,125	24901	242303,822	4675977,684	36789	212056,264	4680301,274
1126	195670,968	4646840,662	13014	192884,140	4661197,687	24902	242328,774	4675967,679	36790	212047,757	4680299,018
1127	195672,431	4646847,009	13015	192880,140	4661195,456	24903	242358,700	4675964,988	36791	212043,139	4680298,486
1128	195672,902	4646853,602	13016	192874,840	4661195,679	24904	242391,935	4675963,591	36792	212043,135	4680298,486
1129	195671,363	4646859,885	13017	192853,713	4661210,186	24905	242407,558	4675962,934	36793	212038,901	4680297,998
1130	195669,587	4646862,653	13018	192833,088	4661219,965	24906	242431,169	4675954,378	36794	212032,177	4680297,426
1131	195667,802	4646865,443	13019	192799,788	4661223,663	24907	242448,903	4675935,093	36795	212029,453	4680297,194
1132	195662,003	4646870,302	13020	192786,520	4661224,922	24908	242468,985	4675917,593	36796	212019,450	4680297,414
1133	195655,170	4646874,195	13021	192784,680	4661228,804	24909	242485,081	4675901,538	36797	212019,447	4680297,414
1134	195647,728	4646877,910	13022	192786,097	4661233,954	24910	242505,182	4675886,879	36798	212019,171	4680297,420
1135	195640,268	4646881,031	13023	192792,130	4661236,904	24911	242507,028	4675885,532	36799	212011,512	4680297,578
1136	195632,792	4646883,957	13024	192844,802	4661229,385	24912	242532,296	4675884,470	36800	212009,640	4680297,617
1137	195624,112	4646886,722	13025	192856,868	4661230,488	24913	242550,218	4675883,717	36801	212009,637	4680297,617
1138	195615,255	4646890,097	13026	192863,417	4661243,334	24914	242576,426	4675882,615	36802	212008,536	4680297,571
1139	195606,795	4646893,260	13027	192857,572	4661252,093	24915	242625,663	4675880,545	36803	212003,039	4680297,343
1140	195599,539	4646896,568	13028	192842,880	4661255,213	24916	242629,241	4675881,568	36804	212001,582	4680297,280
1141	195599,158	4646896,811	13029	192824,080	4661253,597	24917	242660,759	4675873,617	36805	212000,220	4680297,222
1142	195592,715	4646900,860	13030	192808,362	4661258,563	24918	242698,603	4675867,787	36806	211992,554	4680295,941
1143	195585,957	4646906,362	13031	192804,119	4661267,255	24919	242721,870	4675868,187	36807	211984,204	4680292,677
1144	195579,200	4646912,255	13032	192802,547	4661277,538	24920	242750,247	4675861,525	36808	211975,037	4680288,477
1145	195573,484	4646918,902	13033	192805,568	4661299,447	24921	242754,704	4675861,071	36809	211975,014	4680288,467
1146	195568,777	4646925,923	13034	192801,585	4661300,014	24922	242761,005	4675830,945	36810	211975,004	4680288,462
1147	195563,714	4646933,959	13035	192799,288	4661324,050	24923	242761,807	4675827,112	36811	211972,111	4680287,199
1148	195558,650	4646941,980	13036	192798,576	4661342,909	24924	242766,092	4675806,115	36812	211965,832	4680284,456
1149	195552,977	4646949,839	13037	192802,331	4661363,184	24925	242779,260	4675789,714	36813	211960,986	4680282,961
1150	195546,489	4646957,122	13038	192807,663	4661387,698	24926	242805,739	4675794,342	36814	211956,091	4680281,451
1151	195539,180	4646964,047	13039	192810,295	4661450,494	24927	242872,571	4675842,826	36815	211946,237	4680280,273
1152	195532,303	4646971,549	13040	192808,718	4661460,677	24928	242893,268	4675858,055	36816	211935,788	4680279,511
1153	195526,215	4646979,026	13041	192798,766	4661469,310	24929	242905,262	4675866,844	36817	211932,671	4680279,527
1154	195521,744	4646986,827	13042	192788,103	4661484,979	24930	242915,832	4675870,561	36818	211925,175	4680279,566
1155	195517,672	4646994,814	13043	192776,981	4661506,381	24931	242922,029	4675870,301	36819	211914,352	4680279,411
1156	195514,007	4647002,785	13044	192774,467	4661532,430	24932	242931,164	4675860,373	36820	211906,569	4680279,151
1157	195510,528	4647010,348	13045	192776,767	46615						

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1163	195496,511	4647043,604	13051	192748,856	4661698,071	24939	242827,319	4675710,780	36827	211881,018	4680277,417
1164	195498,600	4647050,340	13052	192723,910	4661736,177	24940	242813,169	4675611,628	36828	211870,153	4680276,262
1165	195502,063	4647056,807	13053	192706,494	4661755,640	24941	242804,962	4675599,323	36829	211859,115	4680275,514
1166	195503,039	4647058,621	13054	192695,774	4661767,502	24942	242705,106	4675512,262	36830	211847,110	4680275,839
1167	195505,746	4647063,665	13055	192687,956	4661772,140	24943	242692,964	4675491,354	36831	211843,792	4680276,293
1168	195509,599	4647069,920	13056	192684,155	4661772,302	24944	242690,451	4675475,024	36832	211836,555	4680277,284
1169	195512,867	4647076,396	13057	192684,404	4661771,290	24945	242687,921	4675458,578	36833	211825,633	4680279,537
1170	195515,728	4647082,700	13058	192694,009	4661731,591	24946	242687,555	4675453,681	36834	211813,912	4680281,832
1171	195518,631	4647090,193	13059	192701,257	4661676,139	24947	242686,630	4675440,972	36835	211802,799	4680284,303
1172	195521,152	4647097,693	13060	192701,049	4661637,674	24948	242606,606	4675375,242	36836	211796,687	4680286,016
1173	195523,657	4647105,210	13061	192702,650	4661601,839	24949	242586,802	4675357,570	36837	211791,910	4680287,354
1174	195525,950	4647112,329	13062	192700,025	4661563,095	24950	242564,690	4675334,446	36838	211780,632	4680290,653
1175	195527,845	4647119,472	13063	192692,978	4661509,592	24951	242554,686	4675317,944	36839	211773,789	4680292,460
1176	195529,545	4647126,811	13064	192688,104	4661476,953	24952	242546,990	4675292,821	36840	211768,944	4680293,739
1177	195530,888	4647134,979	13065	192667,051	4661495,654	24953	242545,808	4675257,441	36841	211758,059	4680296,790
1178	195531,783	4647141,977	13066	192648,173	4661506,462	24954	242543,275	4675238,174	36842	211758,055	4680296,791
1179	195533,250	4647153,316	13067	192630,111	4661520,039	24955	242538,840	4675229,273	36843	211746,968	4680299,871
1180	195535,182	4647171,077	13068	192613,633	4661530,746	24956	242520,152	4675202,455	36844	211734,880	4680302,983
1181	195535,982	4647180,472	13069	192601,076	4661537,103	24957	242514,483	4675192,906	36845	211723,967	4680305,445
1182	195536,952	4647189,642	13070	192541,756	4661566,893	24958	242509,757	4675181,265	36846	211713,229	4680307,299
1183	195537,441	4647196,641	13071	192533,855	4661574,056	24959	242500,098	4675143,428	36847	211702,090	4680309,160
1184	195537,683	4647202,444	13072	192515,393	4661589,855	24960	242496,497	4675133,060	36848	211691,335	4680310,613
1185	195537,586	4647209,671	13073	192496,983	4661607,023	24961	242487,551	4675119,365	36849	211689,456	4680310,692
1186	195535,074	4647216,584	13074	192477,282	4661632,127	24962	242451,978	4675069,164	36850	211681,537	4680311,026
1187	195532,262	4647220,269	13075	192475,055	4661629,916	24963	242426,739	4675046,359	36851	211673,606	4680310,079
1188	195528,519	4647222,265	13076	192472,674	4661589,852	24964	242419,603	4675041,287	36852	211671,673	4680309,848
1189	195523,985	4647223,667	13077	192472,164	4661560,924	24965	242396,243	4675028,626	36853	211668,351	4680308,996
1190	195517,977	4647223,519	13078	192464,093	4661523,701	24966	242338,377	4675005,580	36854	211668,337	4680308,992
1191	195511,366	4647222,998	13079	192460,477	4661516,340	24967	242324,098	4674997,133	36855	211660,941	4680307,095
1192	195504,926	4647222,062	13080	192469,969	4661503,824	24968	242312,184	4674986,672	36856	211656,089	4680304,734
1193	195499,038	4647221,418	13081	192479,775	4661496,402	24969	242267,342	4674930,050	36857	211650,727	4680302,126
1194	195496,129	4647222,300	13082	192482,464	4661491,281	24970	242258,844	4674917,117	36858	211644,179	4680297,961
1195	195483,773	4647226,222	13083	192482,041	4661481,180	24971	242253,024	4674903,515	36859	211641,260	4680296,104
1196	195469,818	4647232,614	13084	192474,753	4661472,170	24972	242238,989	4674859,276	36860	211631,614	4680290,523
1197	195453,143	4647243,428	13085	192464,776	4661456,361	24973	242233,729	4674848,021	36861	211631,611	4680290,521
1198	195442,566	4647251,582	13086	192466,693	4661442,360	24974	242225,323	4674836,067	36862	211621,586	4680285,525
1199	195440,814	4647280,286	13087	192470,400	4661435,193	24975	242165,188	4674774,450	36863	211621,583	4680285,523
1200	195439,237	4647236,109	13088	192476,384	4661427,430	24976	242153,592	4674757,743	36864	211611,205	4680281,364
1201	195427,280	4647309,451	13089	192486,568	4661421,893	24977	242146,638	4674741,698	36865	211601,456	4680278,159
1202	195421,119	4647311,173	13090	192495,396	4661424,630	24978	242141,746	4674712,357	36866	211597,665	4680277,342
1203	195396,301	4647306,902	13091	192500,103	4661434,149	24979	242144,161	4674691,404	36867	211592,158	4680276,156
1204	195376,270	4647297,323	13092	192498,341	4661444,638	24980	242160,446	4674628,630	36868	211582,085	4680274,777
1205	195359,733	4647292,305	13093	192498,957	4661459,338	24981	242161,460	4674605,358	36869	211578,808	4680274,400
1206	195339,016	4647292,670	13094	192504,207	4661472,340	24982	242155,968	4674589,755	36870	211571,820	4680273,596
1207	195308,793	4647302,848	13095	192513,512	4661479,262	24983	242149,755	4674581,166	36871	211562,388	4680273,192
1208	195275,845	4647331,770	13096	192522,528	4661479,285	24984	242109,152	4674525,292	36872	211559,382	4680273,318
1209	195251,986	4647321,649	13097	192530,253	4661474,754	24985	242101,447	4674511,585	36873	211553,591	4680273,562
1210	195248,393	4647321,095	13098	192536,153	4661469,799	24986	242096,684	4674497,023	36874	211544,602	4680274,150
1211	195243,819	4647320,388	13099	192545,152	4661469,422	24987	242089,193	4674463,492	36875	211542,831	4680274,263
1212	195238,657	4647319,102	13100	192554,135	4661468,643	24988	242082,250	4674444,919	36876	211542,794	4680274,266
1213	195231,130	4647313,908	13101	192564,848	4661461,382	24989	242075,894	4674435,350	36877	211535,422	4680274,357
1214	195220,999	4647298,354	13102	192567,996	4661450,435	24990	242041,148	4674392,279	36878	211531,533	4680275,181
1215	195217,857	4647293,529	13103	192573,574	4661437,779	24991	242032,344	4674379,973	36879	211527,249	4680275,671
1216	195245,030	4647248,419	13104	192583,698	4661430,746	24992	242024,499	4674365,196	36880	211519,660	4680276,201
1217	195245,554	4647247,549	13105	192593,213	4661433,149	24993	242006,450	4674323,499	36881	211514,831	4680276,666
1218	195241,219	4647244,305	13106	192600,814	4661442,449	24994	241992,920	4674300,084	36882	211512,279	4680276,912
1219	195233,440	4647240,533	13107	192614,357	4661447,690	24995	241981,763	4674283,758	36883	211504,881	4680277,223
1220	195224,495	4647236,901	13108	192625,662	4661442,607	24996	241946,551	4674232,434	36884	211499,961	4680277,430
1221	195216,657	4647233,182	13109	192626,886	4661435,947	24997	241935,345	4674212,851	36885	211497,683	4680277,526
1222	195209,071	4647229,763	13110	192637,010	4661428,912	24998	241915,756	4674166,043	36886	211495,925	4680277,529
1223	195201,366	4647226,570	13111	192638,168	4661425,556	24999	241908,271	4674139,300	36887	211492,675	4680277,536
1224	195193,220	4647223,846	13112	192633,147	4661418,056	25000	241901,670	4674091,895	36888	211486,077	4680277,814
1225	195185,376	4647221,900	13113	192623,044	4661408,763	25001	241902,522	4674046,791	36889	211479,716	4680278,081
1226	195177,922	4647220,909	13114	192620,966	4661402,237	25002	241903,061	4674018,236	36890	211477,679	4680278,167
1227	195171,036	4647220,816	13115	192623,728	4661391,707	25003	241882,135	4673946,293	36891	211473,860	4680278,327
1228	195164,007	4647221,311	13116	192622,719	4661384,335	25004	241835,990	4673804,896	36892	211472,080	4680278,402
1229	195155,877	4647221,661	13117	192618,306	4661381,815	25005	241832,405	4673797,014	36893	211468,548	4680278,551
1230	195147,492	4647221,130	13118	192610,307	4661382,150	25006	241831,513	4673766,745	36894	211468,522	4680278,552
1231	195139,752	4647219,039	13119	192598,196	4661394,279	25007	241819,405	4673742,386	36895	211464,082	4680278,739
1232	195132,494	4647216,468	13120	192588,365	4661408,311	25008	241813,435	4673677,724	36896	211458,766	4680278,844
1233	195125,160	4647214,031	13121	192583,797	4661411,610	25009	241803,469	4673637,886	36897	211455,076	4680278,917
1234	195116,769	4647211,677	13122	192579,132	4661410,201	25010	241796,850	4673596,642	36898	211446,504	4680279,889
1235	195106,950	4647209,694	13123	192574,220	46614						

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1241	195073,390	4647200,429	13129	192552,640	4661449,674	25017	241722,494	4673172,020	36905	211417,809	4680297,461
1242	195065,172	4647198,189	13130	192532,651	4661450,712	25018	241721,470	4673171,815	36906	211415,276	4680299,410
1243	195057,634	4647196,341	13131	192526,804	4661447,451	25019	241712,780	4673170,081	36907	211411,341	4680302,279
1244	195050,703	4647194,907	13132	192525,762	4661441,688	25020	241709,061	4673166,670	36908	211408,280	4680304,511
1245	195043,537	4647194,105	13133	192525,423	4661433,589	25021	241698,406	4673156,869	36909	211401,301	4680310,013
1246	195035,786	4647194,609	13134	192524,236	4661422,017	25022	241691,949	4673150,930	36910	211394,488	4680314,716
1247	195027,419	4647195,731	13135	192524,400	4661409,191	25023	241687,821	4673136,084	36911	211388,412	4680317,885
1248	195020,267	4647197,362	13136	192533,127	4661402,315	25024	241677,934	4673091,440	36912	211387,431	4680318,388
1249	195013,049	4647199,396	13137	192545,454	4661402,499	25025	241673,936	4673091,607	36913	211383,380	4680319,638
1250	195005,858	4647202,020	13138	192550,453	4661402,290	25026	241670,068	4673106,791	36914	211383,365	4680319,643
1251	194998,176	4647204,936	13139	192552,348	4661394,898	25027	241657,465	4673152,379	36915	211379,917	4680320,707
1252	194984,558	4647211,225	13140	192549,205	4661389,219	25028	241653,881	4673177,022	36916	211371,970	4680322,253
1253	194983,384	4647211,875	13141	192537,903	4661377,673	25029	241652,337	4673187,640	36917	211365,805	4680323,304
1254	194981,934	4647212,676	13142	192537,174	4661369,890	25030	241646,280	4673207,921	36918	211365,801	4680323,304
1255	194974,828	4647217,601	13143	192539,979	4661367,471	25031	241622,433	4673279,015	36919	211356,233	4680324,317
1256	194967,934	4647222,567	13144	192547,559	4661366,751	25032	241622,568	4673280,655	36920	211352,126	4680324,490
1257	194961,044	4647227,612	13145	192556,915	4661374,873	25033	241624,072	4673298,972	36921	211348,635	4680324,636
1258	194953,828	4647233,022	13146	192564,234	4661377,372	25034	241628,751	4673338,828	36922	211340,828	4680324,765
1259	194947,289	4647238,333	13147	192574,929	4661374,520	25035	241627,382	4673353,905	36923	211338,275	4680324,541
1260	194941,329	4647243,811	13148	192584,422	4661369,114	25036	241624,803	4673364,027	36924	211337,606	4680324,485
1261	194935,954	4647249,454	13149	192596,489	4661365,503	25037	241613,938	4673379,503	36925	211335,582	4680324,314
1262	194929,605	4647255,189	13150	192606,013	4661360,897	25038	241600,365	4673390,086	36926	211334,597	4680324,226
1263	194922,390	4647258,205	13151	192605,833	4661356,598	25039	241591,009	4673398,075	36927	211326,731	4680322,944
1264	194920,040	4647258,583	13152	192604,347	4661352,253	25040	241582,482	4673405,357	36928	211318,633	4680320,911
1265	194914,540	4647259,484	13153	192595,218	4661349,530	25041	241578,085	4673406,767	36929	211310,337	4680318,452
1266	194907,159	4647258,561	13154	192582,812	4661345,042	25042	241568,908	4673409,710	36930	211310,317	4680318,446
1267	194900,028	4647255,694	13155	192574,636	4661338,772	25043	241562,722	4673411,694	36931	211308,023	4680317,639
1268	194893,360	4647252,167	13156	192573,543	4661329,504	25044	241558,307	4673410,355	36932	211301,168	4680315,226
1269	194886,815	4647248,253	13157	192576,327	4661319,371	25045	241542,437	4673405,537	36933	211290,728	4680309,656
1270	194879,757	4647244,702	13158	192581,083	4661313,362	25046	241535,417	4673398,545	36934	211279,870	4680303,903
1271	194879,594	4647244,629	13159	192589,183	4661308,315	25047	241529,897	4673393,047	36935	211269,021	4680298,370
1272	194879,248	4647244,484	13160	192597,436	4661306,868	25048	241524,469	4673378,255	36936	211263,809	4680295,980
1273	194871,286	4647241,170	13161	192601,988	4661303,171	25049	241523,039	4673363,296	36937	211257,798	4680293,223
1274	194863,542	4647238,239	13162	192603,164	4661297,713	25050	241524,298	4673343,217	36938	211246,799	4680288,879
1275	194856,075	4647236,468	13163	192605,673	4661288,292	25051	241529,456	4673322,974	36939	211237,255	4680285,284
1276	194848,924	4647235,034	13164	192609,458	4661283,023	25052	241535,310	4673308,488	36940	211237,233	4680285,275
1277	194841,246	4647234,213	13165	192618,152	4661275,347	25053	241542,179	4673291,486	36941	211237,224	4680285,272
1278	194832,845	4647233,773	13166	192630,819	4661264,501	25054	241551,676	4673267,969	36942	211235,086	4680284,512
1279	194825,052	4647233,518	13167	192646,900	4661251,507	25055	241555,082	4673241,792	36943	211233,994	4680284,123
1280	194821,793	4647233,654	13168	192653,277	4661241,121	25056	241557,309	4673225,678	36944	211226,659	4680281,513
1281	194817,192	4647233,847	13169	192654,471	4661233,759	25057	241570,145	4673176,074	36945	211216,077	4680277,562
1282	194810,020	4647234,537	13170	192654,429	4661225,548	25058	241573,952	4673130,855	36946	211206,512	4680273,561
1283	194802,779	4647235,961	13171	192650,538	4661218,801	25059	241573,181	4673120,147	36947	211206,504	4680273,558
1284	194795,163	4647238,303	13172	192644,625	4661213,939	25060	241572,738	4673113,884	36948	211206,497	4680273,554
1285	194788,544	4647241,695	13173	192640,416	4661209,107	25061	241572,497	4673113,340	36949	211198,913	4680269,270
1286	194782,305	4647245,812	13174	192636,800	4661199,242	25062	241571,231	4673110,489	36950	211192,780	4680266,333
1287	194776,576	4647251,059	13175	192636,169	4661193,760	25063	241563,927	4673108,163	36951	211189,160	4680265,258
1288	194769,934	4647256,766	13176	192629,243	4661191,045	25064	241548,192	4673097,492	36952	211185,072	4680264,043
1289	194761,630	4647262,532	13177	192614,370	4661197,079	25065	241512,264	4673068,372	36953	211179,790	4680262,262
1290	194751,657	4647265,192	13178	192592,540	4661211,516	25066	241502,017	4673057,835	36954	211176,106	4680260,414
1291	194742,912	4647266,639	13179	192580,941	4661226,324	25067	241456,332	4673001,915	36955	211170,390	4680257,851
1292	194735,215	4647266,751	13180	192572,992	4661242,182	25068	241444,551	4672990,827	36956	211163,316	4680255,563
1293	194727,896	4647267,057	13181	192572,727	4661252,612	25069	241414,599	4672974,092	36957	211163,293	4680255,555
1294	194720,266	4647267,386	13182	192577,894	4661266,016	25070	241397,589	4672970,468	36958	211155,602	4680253,665
1295	194712,764	4647268,781	13183	192580,097	4661275,542	25071	241379,828	4672971,215	36959	211155,598	4680253,664
1296	194705,934	4647271,441	13184	192577,019	4661288,089	25072	241362,696	4672970,961	36960	211147,495	4680251,412
1297	194698,967	4647274,927	13185	192572,747	4661296,081	25073	241345,815	4672969,995	36961	211140,371	4680248,707
1298	194692,584	4647279,150	13186	192565,070	4661304,115	25074	241344,550	4672969,480	36962	211140,371	4680248,711
1299	194685,700	4647284,576	13187	192557,335	4661308,348	25075	241366,803	4672935,480	36963	211140,547	4680252,906
1300	194678,137	4647290,101	13188	192552,737	4661318,154	25076	241360,778	4672935,077	36964	211140,900	4680261,294
1301	194670,843	4647295,785	13189	192549,381	4661324,105	25077	241355,628	4672931,662	36965	211141,036	4680264,670
1302	194664,360	4647300,983	13190	192538,491	4661331,975	25078	241352,228	4672922,246	36966	211141,042	4680264,828
1303	194658,252	4647306,066	13191	192535,274	4661336,517	25079	241345,598	4672907,428	36967	211141,125	4680266,893
1304	194651,840	4647308,899	13192	192532,691	4661341,734	25080	241337,201	4672898,236	36968	211141,395	4680273,291
1305	194645,909	4647310,769	13193	192534,064	4661350,591	25081	241324,773	4672888,416	36969	211141,549	4680276,971
1306	194643,413	4647310,954	13194	192530,422	4661356,952	25082	241324,156	4672887,741	36970	211141,689	4680280,290
1307	194641,016	4647311,134	13195	192521,633	4661362,328	25083	241326,099	4672886,725	36971	211141,974	4680287,078
1308	194638,840	4647311,305	13196	192509,029	4661379,486	25084	241333,484	4672879,590	36972	211142,269	4680294,076
1309	194631,769	4647310,339	13197	192504,288	4661388,198	25085	241338,775	4672875,471	36973	211142,170	4680301,492
1310	194625,303	4647306,863	13198	192496,567	4661392,829	25086	241342,396	4672871,264	36974	211141,715	4680309,723
1311	194621,262	4647300,301	13199	192488,191	4661391,275	25087	241347,628	4672868,963	36975	211141,293	4680318,745
1312	194618,696	4647292,115	13200	192479,316	4661385,038	25088	241364,885	4672855,210	36976	211141,046	4680327,168
1313	194617,126	4647284,278	13201	192474,704	46613						

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1319	194608,343	4647240,224	13207	192402,471	4661396,570	25095	241345,435	4672840,819	36983	211142,100	4680390,800
1320	194606,917	4647232,987	13208	192387,004	4661395,618	25096	241343,195	4672838,871	36984	211143,710	4680400,738
1321	194603,941	4647226,205	13209	192375,075	4661395,317	25097	241343,494	4672837,424	36985	211144,888	4680409,702
1322	194601,002	4647219,657	13210	192365,810	4661401,314	25098	241294,451	4672656,975	36986	211145,483	4680419,081
1323	194597,479	4647212,733	13211	192358,728	4661414,031	25099	241347,810	4672669,090	36987	211145,277	4680428,704
1324	194593,844	4647207,246	13212	192351,391	4661420,547	25100	241350,956	4672670,086	36988	211145,089	4680438,527
1325	194590,296	4647204,550	13213	192344,142	4661419,651	25101	241360,212	4672669,697	36989	211144,701	4680448,348
1326	194586,861	4647203,141	13214	192336,304	4661411,864	25102	241361,299	4672662,673	36990	211144,270	4680457,380
1327	194582,928	4647202,995	13215	192330,000	4661400,108	25103	241343,458	4672450,621	36991	211143,265	4680466,837
1328	194578,354	4647203,546	13216	192328,276	4661392,468	25104	241340,064	4672438,474	36992	211142,294	4680477,083
1329	194574,105	4647204,435	13217	192328,238	4661381,952	25105	241312,135	4672369,548	36993	211141,898	4680486,714
1330	194569,788	4647205,898	13218	192329,217	4661371,895	25106	241301,774	4672331,229	36994	211141,241	4680495,155
1331	194564,366	4647207,967	13219	192326,588	4661368,902	25107	241293,476	4672300,553	36995	211140,636	4680504,584
1332	194557,793	4647210,025	13220	192312,077	4661366,804	25108	241293,157	4672278,663	36996	211139,649	4680514,441
1333	194550,683	4647210,563	13221	192305,415	4661363,179	25109	241296,861	4672255,047	36997	211139,026	4680523,681
1334	194544,000	4647209,059	13222	192301,906	4661355,913	25110	241339,918	4672224,082	36998	211138,804	4680532,694
1335	194539,394	4647206,477	13223	192305,875	4661340,722	25111	241353,316	4672066,313	36999	211138,558	4680541,117
1336	194537,475	4647205,396	13224	192315,913	4661322,070	25112	241319,971	4671987,609	37000	211138,145	4680550,349
1337	194536,537	4647204,714	13225	192321,817	4661314,811	25113	241308,296	4671948,047	37001	211137,738	4680559,970
1338	194532,942	4647201,398	13226	192328,900	4661314,115	25114	241205,990	4671777,116	37002	211137,491	4680568,393
1339	194528,337	4647197,154	13227	192337,347	4661317,267	25115	241175,374	4671763,382	37003	211136,820	4680576,234
1340	194523,636	4647191,531	13228	192343,461	4661317,409	25116	241165,379	4671763,802	37004	211135,946	4680584,272
1341	194519,667	4647184,525	13229	192353,570	4661307,673	25117	241162,699	4671723,862	37005	211135,236	4680587,637
1342	194515,733	4647176,476	13230	192363,642	4661294,630	25118	241151,604	4671674,263	37006	211140,906	4680592,677
1343	194511,559	4647169,089	13231	192369,366	4661285,475	25119	241030,148	4671524,162	37007	211146,783	4680599,040
1344	194507,305	4647162,426	13232	192373,508	4661279,089	25120	240993,904	4671495,645	37008	211153,466	4680605,559
1345	194502,521	4647156,546	13233	192381,163	4661272,961	25121	240902,895	4671474,435	37009	211163,315	4680611,354
1346	194497,468	4647151,178	13234	192392,535	4661252,750	25122	240900,922	4671470,865	37010	211163,334	4680611,362
1347	194491,842	4647146,686	13235	192406,232	4661225,835	25123	240897,477	4671464,650	37011	211172,698	4680615,366
1348	194485,632	4647143,079	13236	192415,157	4661211,736	25124	240892,730	4671467,176	37012	211172,717	4680615,375
1349	194479,061	4647140,209	13237	192420,508	4661210,310	25125	240893,440	4671463,880	37013	211181,680	4680619,395
1350	194471,432	4647137,893	13238	192426,803	4661212,352	25126	240886,422	4671463,672	37014	211181,700	4680619,404
1351	194464,184	4647136,293	13239	192437,724	4661207,687	25127	240875,437	4671464,384	37015	211190,672	4680623,624
1352	194457,588	4647135,467	13240	192458,104	4661194,411	25128	240857,640	4671469,768	37016	211190,691	4680623,634
1353	194451,040	4647135,751	13241	192471,656	4661190,337	25129	240833,968	4671478,342	37017	211200,686	4680628,601
1354	194444,567	4647137,113	13242	192478,887	4661190,835	25130	240820,110	4671482,139	37018	211200,705	4680628,611
1355	194437,174	4647139,486	13243	192483,528	4661198,756	25131	240807,156	4671483,654	37019	211210,736	4680634,187
1356	194429,239	4647143,023	13244	192489,724	4661200,800	25132	240790,150	4671484,038	37020	211220,028	4680640,807
1357	194422,110	4647147,177	13245	192499,164	4661199,000	25133	240780,112	4671483,438	37021	211229,204	4680649,425
1358	194414,408	4647151,966	13246	192504,224	4661190,677	25134	240764,967	4671480,460	37022	211237,987	4680658,470
1359	194406,587	4647156,089	13247	192509,444	4661186,249	25135	240744,613	4671472,654	37023	211239,623	4680660,214
1360	194397,734	4647159,474	13248	192519,446	4661183,428	25136	240727,045	4671459,674	37024	211246,372	4680667,331
1361	194388,164	4647161,767	13249	192540,357	4661182,951	25137	240714,535	4671447,913	37025	211254,371	4680676,799
1362	194379,188	4647163,384	13250	192565,494	4661180,395	25138	240706,145	4671438,873	37026	211262,207	4680686,886
1363	194370,973	4647164,549	13251	192600,605	4661172,114	25139	240682,459	4671423,256	37027	211269,609	4680696,189
1364	194367,135	4647164,809	13252	192616,688	4661168,734	25140	240663,800	4671408,139	37028	211277,009	4680705,682
1365	194362,906	4647160,074	13253	192627,456	4661167,483	25141	240646,051	4671390,831	37029	211284,044	4680715,802
1366	194340,426	4647134,896	13254	192634,795	4661163,369	25142	240632,542	4671379,122	37030	211292,496	4680726,253
1367	194333,987	4647133,240	13255	192637,834	4661157,032	25143	240617,921	4671364,777	37031	211300,905	4680735,915
1368	194327,365	4647131,536	13256	192638,372	4661153,101	25144	240601,170	4671347,407	37032	211309,306	4680745,176
1369	194295,368	4647116,047	13257	192635,296	4661149,025	25145	240587,358	4671328,491	37033	211310,068	4680745,895
1370	194254,845	4647093,101	13258	192625,736	4661143,215	25146	240566,337	4671304,812	37034	211318,681	4680753,986
1371	194249,611	4647108,385	13259	192614,679	4661137,468	25147	240553,677	4671289,473	37035	211328,865	4680762,771
1372	194240,791	4647134,136	13260	192604,873	4661128,161	25148	240547,134	4671276,731	37036	211338,723	4680768,566
1373	194239,604	4647137,606	13261	192592,554	4661118,661	25149	240538,532	4671262,643	37037	211338,742	4680768,575
1374	194238,273	4647141,488	13262	192586,276	4661114,619	25150	240527,022	4671250,851	37038	211348,331	4680773,159
1375	194234,354	4647140,627	13263	192580,268	4661107,559	25151	240500,247	4671233,201	37039	211357,453	4680775,981
1376	194226,100	4647139,164	13264	192574,742	4661104,684	25152	240476,651	4671219,743	37040	211361,676	4680777,095
1377	194217,855	4647137,905	13265	192569,639	4661104,897	25153	240455,994	4671204,720	37041	211361,685	4680777,103
1378	194204,153	4647135,277	13266	192570,284	4661110,682	25154	240437,214	4671186,724	37042	211373,115	4680787,610
1379	194196,517	4647134,195	13267	192568,505	4661120,773	25155	240427,559	4671171,419	37043	211376,276	4680789,492
1380	194180,620	4647131,855	13268	192562,966	4661124,910	25156	240422,022	4671160,917	37044	211377,861	4680790,435
1381	194173,790	4647130,936	13269	192557,490	4661123,238	25157	240416,974	4671151,367	37045	211377,072	4680794,775
1382	194167,756	4647129,983	13270	192549,561	4661115,755	25158	240399,026	4671149,117	37046	211376,880	4680795,454
1383	194161,112	4647128,664	13271	192543,775	4661106,683	25159	240391,319	4671153,466	37047	211374,616	4680803,291
1384	194153,062	4647127,397	13272	192540,314	4661100,617	25160	240385,538	4671155,060	37048	211371,370	4680811,840
1385	194145,215	4647126,120	13273	192541,012	4661095,780	25161	240367,009	4671160,204	37049	211368,541	4680820,763
1386	194138,164	4647124,811	13274	192542,267	4661092,222	25162	240336,528	4671173,531	37050	211365,910	4680829,887
1387	194131,521	4647123,688	13275	192546,570	4661089,740	25163	240308,424	4671195,769	37051	211363,681	4680838,794
1388	194125,275	4647122,549	13276	192551,153	4661089,145	25164	240302,142	4671213,075	37052	211361,842	4680847,475
1389	194118,258	4647121,830	13277	192553,939	4661086,326	25165	240294,651	4671225,436	37053	211359,363	4680855,190
1390	194102,072	4647122,118	13278	192557,008	4661080,688	25166	240285,034	4671234,872	37054	211356,675	4680862,715
1391	194081,723	4647122,968	13279	192557,116	46610						

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1397	194002,880	4647125,466	13285	192550,599	4661032,978	25173	240099,924	4671309,566	37061	211307,250	4680931,064
1398	193994,448	4647124,817	13286	192542,252	4661025,014	25174	240087,166	4671315,739	37062	211299,481	4680941,607
1399	193985,219	4647123,802	13287	192529,730	4661020,128	25175	240077,658	4671317,040	37063	211291,894	4680951,941
1400	193977,178	4647122,738	13288	192514,974	4661012,233	25176	240071,010	4671317,790	37064	211281,750	4680963,174
1401	193962,247	4647119,355	13289	192494,475	4660996,364	25177	240064,577	4671318,871	37065	211272,790	4680973,967
1402	193953,781	4647117,503	13290	192475,895	4660983,222	25178	240054,510	4671324,971	37066	211272,263	4680974,540
1403	193944,541	4647115,804	13291	192465,634	4660974,938	25179	240041,114	4671339,793	37067	211271,143	4680975,759
1404	193936,663	4647114,415	13292	192452,836	4660970,764	25180	240025,884	4671358,617	37068	211270,032	4680976,967
1405	193929,207	4647113,123	13293	192442,902	4660975,089	25181	240007,700	4671378,646	37069	211263,021	4680984,593
1406	193921,750	4647111,635	13294	192430,555	4660988,828	25182	240001,077	4671387,846	37070	211252,826	4680994,827
1407	193912,903	4647110,400	13295	192416,065	4660996,747	25183	239990,485	4671397,903	37071	211241,883	4681006,104
1408	193903,462	4647109,191	13296	192411,359	4661003,956	25184	239981,805	4671405,798	37072	211231,748	4681017,547
1409	193895,615	4647107,915	13297	192411,302	4661019,382	25185	239954,449	4671421,997	37073	211221,787	4681028,371
1410	193888,573	4647106,809	13298	192410,045	4661025,246	25186	239926,219	4671441,247	37074	211212,417	4681039,181
1411	193881,921	4647105,483	13299	192406,329	4661029,709	25187	239899,736	4671454,405	37075	211202,307	4681051,214
1412	193874,684	4647104,384	13300	192397,931	4661027,757	25188	239885,910	4671458,991	37076	211192,981	4681062,823
1413	193866,845	4647103,311	13301	192383,905	4661015,722	25189	239853,939	4671460,675	37077	211184,229	4681073,808
1414	193859,617	4647102,612	13302	192376,578	4661012,926	25190	239841,113	4671465,229	37078	211175,692	4681085,374
1415	193853,973	4647101,643	13303	192367,929	4661012,185	25191	239820,711	4671480,124	37079	211167,590	4681097,533
1416	193846,936	4647100,536	13304	192353,231	4661015,107	25192	239801,225	4671492,989	37080	211161,845	4681108,581
1417	193841,283	4647100,373	13305	192345,426	4661017,737	25193	239777,119	4671515,059	37081	211157,707	4681119,972
1418	193831,158	4647100,593	13306	192340,460	4661018,747	25194	239752,803	4671532,142	37082	211153,830	4681132,544
1419	193824,354	4647100,682	13307	192318,337	4661042,912	25195	239735,190	4671541,904	37083	211149,510	4681144,143
1420	193817,761	4647100,566	13308	192306,881	4661061,221	25196	239709,496	4671550,012	37084	211145,372	4681155,534
1421	193811,346	4647100,232	13309	192301,615	4661069,355	25197	239677,804	4671558,353	37085	211141,678	4681167,697
1422	193805,537	4647099,881	13310	192298,199	4661081,117	25198	239645,945	4671562,705	37086	211138,541	4681178,846
1423	193798,531	4647099,563	13311	192294,243	4661091,800	25199	239626,164	4671568,563	37087	211135,169	4681189,394
1424	193789,312	4647099,150	13312	192288,350	4661097,056	25200	239608,382	4671574,317	37088	211131,582	4681199,360
1425	193780,710	4647098,907	13313	192282,974	4661104,994	25201	239585,476	4671577,281	37089	211128,646	4681210,500
1426	193773,302	4647098,418	13314	192276,718	4661111,065	25202	239565,569	4671580,120	37090	211127,268	4681215,595
1427	193758,099	4647098,248	13315	192271,500	4661115,589	25203	239545,788	4671585,968	37091	211125,690	4681221,431
1428	193748,920	4647098,632	13316	192270,705	4661122,934	25204	239525,092	4671593,867	37092	211123,137	4681232,154
1429	193740,335	4647098,795	13317	192271,111	4661132,633	25205	239500,608	4671606,921	37093	211120,200	4681243,284
1430	193724,376	4647099,462	13318	192270,783	4661136,756	25206	239479,826	4671628,512	37094	211117,487	4681255,216
1431	193715,588	4647099,626	13319	192262,170	4661146,330	25207	239475,662	4671632,832	37095	211115,350	4681266,323
1432	193705,808	4647100,051	13320	192258,001	4661152,014	25208	239450,692	4671658,183	37096	211113,004	4681277,228
1433	193696,816	4647100,020	13321	192257,609	4661159,344	25209	239426,671	4671682,273	37097	211110,675	4681288,743
1434	193688,808	4647099,760	13322	192251,232	4661169,728	25210	239390,188	4671719,583	37098	211108,154	4681300,257
1435	193680,995	4647099,484	13323	192247,538	4661177,193	25211	239365,419	4671748,039	37099	211105,609	4681311,180
1436	193672,384	4647099,038	13324	192247,935	4661193,805	25212	239361,120	4671752,726	37100	211103,637	4681321,669
1437	193663,554	4647098,210	13325	192248,596	4661207,198	25213	239338,988	4671778,168	37101	211101,925	4681333,359
1438	193655,512	4647097,145	13326	192242,106	4661214,884	25214	239337,147	4671786,296	37102	211099,980	4681344,257
1439	193648,283	4647096,039	13327	192239,619	4661215,289	25215	239331,784	4671789,015	37103	211098,409	4681354,528
1440	193641,241	4647095,136	13328	192228,578	4661209,942	25216	239312,799	4671808,096	37104	211096,688	4681366,219
1441	193633,199	4647094,071	13329	192224,489	4661198,492	25217	239298,159	4671830,961	37105	211094,184	4681378,132
1442	193624,759	4647092,820	13330	192223,587	4661160,167	25218	239251,299	4671837,906	37106	211091,454	4681389,664
1443	193603,607	4647088,892	13331	192227,968	4661140,451	25219	239262,423	4671860,539	37107	211088,692	4681400,196
1444	193587,710	4647086,152	13332	192237,081	4661116,531	25220	239233,324	4671860,520	37108	211084,964	4681411,560
1445	193579,846	4647084,681	13333	192241,167	4661101,635	25221	239200,989	4671839,980	37109	211080,228	4681422,776
1446	193572,592	4647083,177	13334	192240,551	4661086,939	25222	239191,742	4671833,429	37110	211075,040	4681432,999
1447	193565,931	4647081,452	13335	192241,784	4661078,173	25223	239162,807	4671813,016	37111	211068,820	4681442,274
1448	193563,516	4647080,958	13336	192251,893	4661068,434	25224	239141,096	4671796,755	37112	211060,193	4681452,056
1449	193558,662	4647079,956	13337	192262,444	4661054,868	25225	239105,364	4671780,413	37113	211060,188	4681452,062
1450	193553,713	4647078,935	13338	192265,372	4661045,833	25226	239083,013	4671772,770	37114	211061,587	4681453,287
1451	193550,603	4647078,290	13339	192264,999	4661036,934	25227	239054,727	4671766,829	37115	211063,682	4681455,120
1452	193542,357	4647077,030	13340	192261,372	4661029,273	25228	239035,495	4671761,920	37116	211048,274	4681469,789
1453	193534,705	4647075,746	13341	192260,683	4661019,987	25229	239022,919	4671759,544	37117	211041,600	4681475,143
1454	193527,688	4647075,241	13342	192263,654	4661014,453	25230	239017,584	4671756,734	37118	211031,804	4681483,001
1455	193520,705	4647075,533	13343	192271,425	4661011,022	25231	238974,552	4671765,201	37119	211017,418	4681498,128
1456	193513,339	4647076,045	13344	192282,375	4660997,440	25232	238927,382	4671786,458	37120	211008,984	4681506,386
1457	193505,568	4647076,964	13345	192291,917	4660979,011	25233	238837,920	4671825,944	37121	210998,180	4681516,965
1458	193498,245	4647078,475	13346	192293,747	4660970,021	25234	238826,254	4671834,284	37122	210986,879	4681533,961
1459	193491,304	4647079,971	13347	192289,073	4660961,302	25235	238793,138	4671856,393	37123	210986,877	4681533,966
1460	193484,801	4647082,042	13348	192276,340	4660951,417	25236	238756,832	4671897,921	37124	210978,489	4681548,841
1461	193477,903	4647084,545	13349	192270,363	4660945,059	25237	238734,570	4671924,090	37125	210966,207	4681566,383
1462	193470,646	4647087,650	13350	192271,937	4660939,582	25238	238724,389	4671936,073	37126	210949,052	4681587,135
1463	193463,178	4647090,771	13351	192292,506	4660933,313	25239	238686,054	4671976,965	37127	210934,960	4681609,261
1464	193456,718	4647094,046	13352	192313,355	4660931,237	25240	238654,847	4671996,851	37128	210926,993	4681634,133
1465	193450,259	4647097,532	13353	192330,194	4660936,339	25241	238634,575	4672014,846	37129	210918,047	4681659,548
1466	193444,426	4647101,180	13354	192340,147	4660934,822	25242	238616,002	4672025,619	37130	210915,141	4681685,709
1467	193431,557	4647109,136	13355	192343,267	4660930,384	25243	238600,219	4672031,289	37131	210910,531	4681718,954
1468	193424,724	4647113,029	13356	192343,100	4660919,173	25244	238581,348	4672034,955	37132	210910,528	4681718,962
1469	193418,696	4647117,084	13357	192338,633	46609						

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1475	193383,323	4647131,608	13363	192326,909	4660879,383	25251	238335,218	4671991,975	37139	210882,167	4681782,742
1476	193375,730	4647131,722	13364	192332,929	4660877,230	25252	238302,295	4672018,672	37140	210872,864	4681799,659
1477	193370,620	4647131,340	13365	192338,800	4660871,575	25253	238309,529	4672047,877	37141	210855,667	4681819,411
1478	193364,730	4647131,587	13366	192341,772	4660866,039	25254	238318,527	4672071,381	37142	210850,193	4681826,462
1479	193358,771	4647132,431	13367	192342,011	4660862,125	25255	238325,144	4672085,862	37143	210845,217	4681832,870
1480	193353,822	4647133,084	13368	192337,785	4660856,891	25256	238315,003	4672106,656	37144	210832,724	4681845,414
1481	193349,822	4647133,611	13369	192329,084	4660854,854	25257	238308,563	4672096,382	37145	210816,297	4681859,626
1482	193344,440	4647134,031	13370	192321,015	4660860,701	25258	238302,095	4672085,419	37146	210801,742	4681870,755
1483	193339,074	4647134,459	13371	192316,790	4660879,408	25259	238296,390	4672068,796	37147	210801,738	4681870,758
1484	193333,286	4647134,701	13372	192312,532	4660890,104	25260	238289,715	4672052,915	37148	210768,223	4681907,218
1485	193327,497	4647134,943	13373	192307,834	4660890,301	25261	238283,364	4672044,751	37149	210749,984	4681926,012
1486	193321,311	4647135,202	13374	192294,805	4660871,012	25262	238275,249	4672042,268	37150	210746,216	4681931,679
1487	193314,124	4647135,502	13375	192297,318	4660861,694	25263	238268,223	4672041,882	37151	210740,534	4681939,430
1488	193307,361	4647136,192	13376	192302,514	4660849,457	25264	238252,583	4672050,950	37152	210738,684	4681943,008
1489	193300,597	4647137,077	13377	192307,446	4660838,031	25265	238214,103	4672088,415	37153	210738,681	4681943,013
1490	193294,477	4647138,734	13378	192304,896	4660832,128	25266	238206,520	4672098,576	37154	210738,766	4681945,023
1491	193288,756	4647140,577	13379	192295,574	4660824,806	25267	238204,816	4672105,687	37155	210738,786	4681945,508
1492	193283,254	4647142,810	13380	192292,498	4660813,617	25268	238208,240	4672110,921	37156	210738,786	4681945,512
1493	193277,964	4647145,434	13381	192291,087	4660796,648	25269	238210,167	4672113,884	37157	210735,271	4681957,178
1494	193272,481	4647148,284	13382	192284,773	4660782,188	25270	238224,396	4672118,893	37158	210736,902	4681972,132
1495	193266,613	4647151,127	13383	192288,033	4660773,938	25271	238241,566	4672122,398	37159	210736,743	4681992,169
1496	193260,906	4647153,915	13384	192290,654	4660769,622	25272	238265,057	4672133,357	37160	210737,669	4682014,164
1497	193255,441	4647156,603	13385	192299,272	4660767,257	25273	238284,755	4672149,391	37161	210742,446	4682032,491
1498	193254,400	4647157,059	13386	192307,383	4660755,296	25274	238295,134	4672158,087	37162	210743,877	4682046,883
1499	193225,767	4647174,182	13387	192315,831	4660758,448	25275	238316,615	4672168,861	37163	210744,182	4682049,945
1500	193196,072	4647182,635	13388	192321,629	4660758,205	25276	238337,313	4672184,853	37164	210744,065	4682070,982
1501	193179,937	4647182,408	13389	192324,683	4660754,571	25277	238349,838	4672196,974	37165	210743,982	4682077,911
1502	193149,564	4647172,259	13390	192332,579	4660754,240	25278	238361,188	4672204,948	37166	210743,981	4682077,974
1503	193113,349	4647154,141	13391	192339,252	4660767,585	25279	238378,327	4672207,733	37167	210743,843	4682089,519
1504	193069,545	4647150,964	13392	192344,366	4660794,013	25280	238392,321	4672207,145	37168	210749,677	4682102,975
1505	193046,590	4647152,925	13393	192343,406	4660804,570	25281	238411,401	4672208,446	37169	210751,779	4682109,366
1506	193027,389	4647158,436	13394	192339,076	4660813,668	25282	238424,513	4672210,699	37170	210753,149	4682118,122
1507	193005,656	4647170,463	13395	192337,899	4660821,430	25283	238427,895	4672219,699	37171	210752,867	4682125,935
1508	192977,421	4647197,084	13396	192339,625	4660826,765	25284	238425,280	4672228,941	37172	210751,753	4682132,793
1509	192962,420	4647209,630	13397	192349,252	4660834,174	25285	238416,667	4672238,445	37173	210750,435	4682139,009
1510	192942,987	4647216,753	13398	192357,909	4660842,325	25286	238414,022	4672246,988	37174	210750,427	4682139,045
1511	192941,845	4647213,395	13399	192367,040	4660854,663	25287	238419,344	4672254,494	37175	210750,082	4682140,675
1512	192931,636	4647214,085	13400	192377,252	4660873,669	25288	238443,539	4672258,384	37176	210749,937	4682141,397
1513	192915,358	4647212,160	13401	192387,281	4660888,372	25289	238456,799	4672264,166	37177	210749,320	4682144,483
1514	192909,195	4647212,816	13402	192398,513	4660895,816	25290	238464,120	4672271,588	37178	210747,673	4682144,735
1515	192903,034	4647213,676	13403	192409,154	4660898,774	25291	238474,440	4672278,885	37179	210747,251	4682144,800
1516	192896,384	4647215,222	13404	192418,057	4660896,097	25292	238496,490	4672279,370	37180	210745,237	4682148,593
1517	192890,176	4647216,828	13405	192421,014	4660890,166	25293	238514,540	4672279,994	37181	210742,796	4682153,190
1518	192883,470	4647218,908	13406	192417,809	4660882,988	25294	238529,711	4672283,582	37182	210739,732	4682161,531
1519	192875,758	4647221,038	13407	192409,727	4660879,020	25295	238542,000	4672290,095	37183	210738,675	4682165,754
1520	192867,841	4647222,973	13408	192400,565	4660875,497	25296	238556,378	4672298,633	37184	210737,503	4682170,439
1521	192860,339	4647225,086	13409	192395,406	4660871,907	25297	238572,019	4672313,427	37185	210735,138	4682176,522
1522	192852,821	4647227,012	13410	192391,385	4660861,957	25298	238590,502	4672324,356	37186	210733,707	4682180,203
1523	192845,710	4647229,110	13411	192390,950	4660851,560	25299	238604,820	4672331,484	37187	210728,756	4682191,024
1524	192839,192	4647230,986	13412	192390,606	4660843,361	25300	238626,105	4672337,609	37188	210728,754	4682191,027
1525	192833,283	4647232,837	13413	192388,914	4660838,824	25301	238642,246	4672340,456	37189	210724,583	4682201,609
1526	192827,960	4647234,664	13414	192374,952	4660833,199	25302	238652,389	4672343,534	37190	210720,821	4682212,183
1527	192822,832	4647236,490	13415	192366,096	4660827,360	25303	238663,384	4672343,072	37191	210717,677	4682221,609
1528	192812,609	4647240,525	13416	192362,285	4660822,512	25304	238679,053	4672334,684	37192	210716,676	4682223,174
1529	192807,506	4647242,937	13417	192360,078	4660812,886	25305	238700,690	4672325,344	37193	210712,955	4682234,938
1530	192802,403	4647245,154	13418	192356,637	4660807,223	25306	238722,297	4672315,294	37194	210711,414	4682239,229
1531	192797,097	4647247,379	13419	192353,591	4660803,845	25307	238733,528	4672320,449	37195	210709,010	4682245,920
1532	192792,393	4647249,595	13420	192352,613	4660792,465	25308	238740,996	4672331,381	37196	210705,737	4682254,243
1533	192787,704	4647252,193	13421	192355,156	4660783,844	25309	238749,406	4672340,870	37197	210705,734	4682254,251
1534	192783,423	4647254,978	13422	192361,668	4660776,662	25310	238760,049	4672332,032	37198	210704,849	4682256,501
1535	192779,150	4647257,958	13423	192365,555	4660773,795	25311	238776,747	4672324,301	37199	210699,719	4682268,134
1536	192771,027	4647264,315	13424	192366,964	4660764,421	25312	238795,650	4672321,404	37200	210698,225	4682271,011
1537	192766,559	4647267,506	13425	192365,809	4660755,955	25313	238818,610	4672319,729	37201	210698,215	4682271,030
1538	192761,896	4647270,706	13426	192359,300	4660746,512	25314	238836,632	4672319,682	37202	210693,975	4682279,193
1539	192756,836	4647274,134	13427	192349,279	4660739,217	25315	238846,805	4672323,481	37203	210688,615	4682289,821
1540	192751,181	4647277,579	13428	192348,305	4660732,649	25316	238855,302	4672335,059	37204	210688,613	4682289,824
1541	192745,323	4647280,829	13429	192350,545	4660726,345	25317	238867,240	4672357,038	37205	210683,626	4682300,049
1542	192740,861	4647283,214	13430	192354,936	4660718,849	25318	238870,770	4672369,546	37206	210680,114	4682305,946
1543	192739,659	4647283,867	13431	192366,935	4660708,728	25319	238879,063	4672400,109	37207	210677,265	4682310,733
1544	192734,184	4647286,913	13432	192385,815	4660669,276	25320	238880,711	4672415,500	37208	210671,070	4682320,598
1545	192728,911	4647289,934	13433	192385,938	4660662,660	25321	238888,033	4672422,943	37209	210671,067	4682320,602
1546	192723,053	4647293,184	13434	192384,199	4660654,617	25322	238899,175	4672425,979	37210	210669,226	4682323,680
1547	192717,398	4647296,629	13435	192380,482	4660651,971	25323	238886,749	4672440,059	37211	210666,765	46

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1553	192691,031	4647316,183	13441	192356,278	4660659,996	25329	238790,458	4672531,491	37217	210661,732	4682322,399
1554	192687,011	4647320,553	13442	192350,364	4660657,538	25330	238781,719	4672537,986	37218	210661,731	4682322,393
1555	192684,942	4647323,645	13443	192342,814	4660656,652	25331	238768,827	4672540,971	37219	210659,911	4682312,464
1556	192683,084	4647326,938	13444	192334,916	4660659,389	25332	238746,076	4672547,624	37220	210659,910	4682312,461
1557	192681,235	4647330,623	13445	192323,343	4660665,283	25333	238734,526	4672558,724	37221	210657,685	4682302,149
1558	192678,995	4647334,520	13446	192320,396	4660664,204	25334	238756,027	4672569,976	37222	210657,684	4682302,142
1559	192677,145	4647338,001	13447	192316,663	4660661,254	25335	238790,122	4672571,157	37223	210655,664	4682292,212
1560	192675,907	4647341,872	13448	192316,470	4660656,656	25336	238813,038	4672568,452	37224	210653,844	4682282,283
1561	192675,141	4647347,514	13449	192319,163	4660651,535	25337	238863,542	4672555,035	37225	210652,833	4682276,228
1562	192675,147	4647352,522	13450	192320,863	4660649,058	25338	238872,602	4672550,199	37226	210652,250	4682272,736
1563	192674,788	4647358,156	13451	192329,853	4660641,369	25339	238874,723	4672549,218	37227	210650,439	4682262,997
1564	192673,445	4647364,425	13452	192338,626	4660635,595	25340	238886,561	4672543,795	37228	210648,412	4682252,883
1565	192672,418	4647368,670	13453	192347,671	4660636,318	25341	238908,738	4672536,344	37229	210648,410	4682252,877
1566	192671,654	4647372,263	13454	192353,454	4660635,673	25342	238917,705	4672533,354	37230	210645,809	4682243,171
1567	192668,715	4647371,852	13455	192358,234	4660632,569	25343	238922,641	4672531,695	37231	210644,425	4682237,796
1568	192665,324	4647372,194	13456	192372,605	4660597,911	25344	238952,409	4672525,217	37232	210643,414	4682233,868
1569	192658,323	4647370,667	13457	192373,048	4660591,683	25345	239017,373	4672520,395	37233	210642,401	4682229,490
1570	192637,363	4647369,687	13458	192368,102	4660586,080	25346	239023,571	4672521,116	37234	210641,211	4682224,346
1571	192630,888	4647355,905	13459	192365,029	4660579,596	25347	239055,364	4672520,891	37235	210638,984	4682214,024
1572	192625,028	4647337,920	13460	192365,531	4660574,870	25348	239125,844	4672530,106	37236	210637,364	4682204,086
1573	192624,401	4647322,922	13461	192370,241	4660567,761	25349	239154,131	4672535,587	37237	210636,552	4682194,306
1574	192629,693	4647303,369	13462	192372,691	4660566,454	25350	239211,654	4672546,708	37238	210636,551	4682194,289
1575	192657,862	4647277,552	13463	192377,863	4660560,831	25351	239250,965	4672552,886	37239	210635,950	4682184,524
1576	192704,489	4647245,253	13464	192387,859	4660548,392	25352	239281,988	4672552,454	37240	210635,950	4682184,516
1577	192635,005	4647178,845	13465	192394,214	4660547,022	25353	239328,442	4672561,807	37241	210634,913	4682174,154
1578	192632,899	4647176,711	13466	192403,055	4660550,059	25354	239423,603	4672586,487	37242	210633,684	4682163,990
1579	192628,529	4647172,283	13467	192407,309	4660548,777	25355	239453,990	4672594,743	37243	210632,482	4682154,236
1580	192560,011	4647102,852	13468	192409,966	4660542,856	25356	239477,199	4672599,005	37244	210631,792	4682149,874
1581	192544,073	4647116,940	13469	192409,766	4660533,349	25357	239496,191	4672598,207	37245	210631,786	4682149,833
1582	192540,062	4647114,403	13470	192405,256	4660528,530	25358	239531,992	4672592,347	37246	210630,845	4682143,889
1583	192541,801	4647100,908	13471	192403,989	4660517,364	25359	239575,936	4672589,619	37247	210630,360	4682141,080
1584	192542,195	4647091,177	13472	192405,921	4660501,359	25360	239622,587	4672579,839	37248	210630,356	4682141,057
1585	192538,011	4647082,136	13473	192406,013	4660496,347	25361	239669,713	4672581,353	37249	210628,991	4682133,150
1586	192535,046	4647084,528	13474	192402,887	4660491,067	25362	239694,738	4672581,163	37250	210626,590	4682123,446
1587	192530,938	4647087,841	13475	192395,635	4660490,169	25363	239725,735	4672580,111	37251	210624,578	4682113,716
1588	192527,428	4647106,918	13476	192388,872	4660491,256	25364	239754,014	4672585,882	37252	210622,775	4682104,187
1589	192529,825	4647118,738	13477	192385,523	4660487,891	25365	239796,724	4672601,461	37253	210622,293	4682101,507
1590	192468,651	4647095,353	13478	192387,479	4660484,303	25366	239874,185	4672633,843	37254	210622,292	4682101,503
1591	192467,276	4647093,840	13479	192392,419	4660480,288	25367	239895,576	4672642,487	37255	210620,958	4682094,055
1592	192441,983	4647066,018	13480	192395,820	4660475,439	25368	239916,786	4672646,823	37256	210620,957	4682094,048
1593	192445,147	4647060,287	13481	192399,862	4660469,060	25369	239951,208	4672655,800	37257	210619,328	4682083,901
1594	192448,514	4647054,724	13482	192399,506	4660460,561	25370	240004,694	4672665,709	37258	210618,341	4682077,092
1595	192450,380	4647051,445	13483	192395,913	4660448,992	25371	240049,856	4672668,157	37259	210618,340	4682077,086
1596	192452,221	4647047,557	13484	192390,904	4660441,788	25372	240098,090	4672672,218	37260	210617,916	4682074,156
1597	192454,233	4647043,271	13485	192384,070	4660441,273	25373	240125,224	4672674,543	37261	210616,506	4682064,200
1598	192456,438	4647038,562	13486	192378,758	4660443,499	25374	240145,506	4672680,640	37262	210616,505	4682064,196
1599	192458,839	4647033,853	13487	192374,284	4660449,097	25375	240164,680	4672684,190	37263	210615,460	4682053,627
1600	192461,266	4647029,745	13488	192376,964	4660462,906	25376	240172,932	4672689,931	37264	210614,232	4682043,474
1601	192462,911	4647025,857	13489	192371,655	4660472,445	25377	240177,700	4672696,640	37265	210612,847	4682034,118
1602	192465,072	4647021,026	13490	192365,000	4660478,534	25378	240184,639	4672706,412	37266	210611,044	4682024,588
1603	192462,207	4647020,360	13491	192352,728	4660484,455	25379	240190,353	4672723,254	37267	210610,988	4682024,339
1604	192459,653	4647014,296	13492	192339,729	4660485,000	25380	240194,240	4672744,259	37268	210608,824	4682014,667
1605	192487,404	4646985,692	13493	192327,766	4660483,998	25381	240200,330	4672770,057	37269	210607,449	4682008,093
1606	192468,888	4646976,450	13494	192313,905	4660480,675	25382	240204,523	4672798,359	37270	210606,830	4682005,136
1607	192460,300	4646991,432	13495	192305,767	4660477,710	25383	240209,511	4672821,750	37271	210605,861	4681996,374
1608	192453,925	4646987,492	13496	192302,852	4660477,432	25384	240217,805	4672852,332	37272	210606,274	4681987,163
1609	192452,052	4646966,636	13497	192301,103	4660478,707	25385	240226,690	4672873,127	37273	210606,170	4681987,156
1610	192448,293	4646960,538	13498	192302,659	4660482,448	25386	240241,673	4672896,088	37274	210606,074	4681987,150
1611	192418,486	4646947,206	13499	192304,607	4660485,872	25387	240256,725	4672920,699	37275	210601,376	4681989,752
1612	192422,825	4646931,198	13500	192305,124	4660514,898	25388	240271,566	4672940,272	37276	210597,270	4681991,352
1613	192419,404	4646923,629	13501	192302,438	4660520,117	25389	240292,581	4672963,791	37277	210593,887	4681992,671
1614	192413,858	4646920,355	13502	192298,184	4660521,399	25390	240309,462	4672984,260	37278	210586,407	4681995,790
1615	192409,422	4646924,447	13503	192283,766	4660521,601	25391	240323,173	4673000,786	37279	210577,935	4681999,151
1616	192407,219	4646936,458	13504	192280,937	4660523,324	25392	240341,087	4673022,013	37280	210568,680	4682002,945
1617	192380,212	4646889,409	13505	192280,111	4660529,969	25393	240355,900	4673040,916	37281	210568,677	4682002,947
1618	192340,408	4646862,126	13506	192279,322	4660539,817	25394	240372,814	4673062,164	37282	210558,434	4682006,972
1619	192328,426	4646853,898	13507	192276,683	4660546,139	25395	240383,629	4673081,255	37283	210556,000	4682007,806
1620	192320,196	4646848,246	13508	192275,638	4660554,697	25396	240391,104	4673092,326	37284	210547,771	4682010,625
1621	192305,022	4646835,058	13509	192271,915	4660561,462	25397	240403,090	4673115,444	37285	210536,542	4682015,104
1622	192271,555	4646837,159	13510	192268,762	4660562,698	25398	240418,210	4673141,664	37286	210524,930	4682019,999
1623	192268,512	4646833,985	13511	192264,587	4660558,666	25399	240425,890	4673157,632	37287	210518,103	4682022,636
1624	192257,521	4646822,520	13512	192264,150	4660531,540	25400	240436,795	4673178,873	37288	210512,710	4682024,720
1625	192255,535	4646798,965	13513	192269,724	46605						

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1631	192228,938	4646726,536	13519	192251,094	4660511,553	25407	240507,760	4673271,126	37295	210454,801	4682047,977
1632	192224,654	4646730,387	13520	192247,789	4660518,703	25408	240519,233	4673282,039	37296	210454,798	4682047,978
1633	192222,092	4646732,574	13521	192248,242	4660529,502	25409	240532,842	4673296,126	37297	210443,570	4682052,456
1634	192220,915	4646733,781	13522	192247,928	4660538,830	25410	240538,454	4673310,530	37298	210443,559	4682052,460
1635	192219,594	4646735,137	13523	192241,655	4660544,502	25411	240540,999	4673323,450	37299	210431,732	4682056,760
1636	192208,418	4646747,831	13524	192233,213	4660541,350	25412	240543,613	4673337,990	37300	210427,065	4682058,508
1637	192201,216	4646757,137	13525	192229,068	4660535,712	25413	240545,199	4673351,911	37301	210427,045	4682058,516
1638	192198,811	4646759,086	13526	192227,162	4660526,078	25414	240548,269	4673359,442	37302	210420,285	4682061,048
1639	192194,684	4646762,430	13527	192227,877	4660516,833	25415	240555,248	4673376,602	37303	210415,328	4682063,311
1640	192190,871	4646765,173	13528	192230,117	4660510,529	25416	240563,894	4673391,719	37304	210413,593	4682064,103
1641	192187,255	4646766,663	13529	192232,836	4660506,108	25417	240572,297	4673401,059	37305	210409,676	4682065,899
1642	192183,225	4646771,335	13530	192234,777	4660502,220	25418	240580,538	4673406,530	37306	210409,673	4682065,901
1643	192175,713	4646780,130	13531	192236,348	4660496,646	25419	240594,775	4673411,740	37307	210408,956	4682066,251
1644	192176,667	4646781,798	13532	192236,278	4660485,430	25420	240608,229	4673422,139	37308	210400,099	4682070,537
1645	192176,244	4646784,420	13533	192238,439	4660477,224	25421	240625,682	4673432,390	37309	210397,894	4682071,604
1646	192175,263	4646787,917	13534	192241,222	4660474,405	25422	240637,165	4673443,532	37310	210386,515	4682077,281
1647	192174,049	4646791,634	13535	192242,780	4660468,528	25423	240642,514	4673451,689	37311	210379,104	4682080,506
1648	192173,280	4646794,763	13536	192240,134	4660465,133	25424	240647,163	4673467,004	37312	210375,303	4682082,159
1649	192172,946	4646796,124	13537	192229,556	4660461,270	25425	240650,595	4673477,183	37313	210366,322	4682086,029
1650	192170,999	4646800,846	13538	192222,673	4660457,153	25426	240660,781	4673493,467	37314	210364,482	4682086,821
1651	192166,072	4646805,580	13539	192220,097	4660448,346	25427	240662,402	4673496,062	37315	210357,927	4682089,060
1652	192162,352	4646806,448	13540	192214,362	4660440,473	25428	240669,832	4673506,074	37316	210352,437	4682090,933
1653	192155,757	4646805,554	13541	192204,801	4660434,664	25429	240683,713	4673526,638	37317	210348,498	4682092,531
1654	192146,411	4646821,022	13542	192194,991	4660432,370	25430	240690,198	4673537,991	37318	210341,408	4682095,403
1655	192143,923	4646824,786	13543	192185,399	4660437,780	25431	240692,820	4673552,730	37319	210331,221	4682100,840
1656	192136,712	4646836,115	13544	192182,274	4660443,468	25432	240693,426	4673567,144	37320	210320,459	4682106,901
1657	192131,543	4646845,744	13545	192178,420	4660450,493	25433	240694,699	4673573,619	37321	210316,130	4682109,555
1658	192123,845	4646859,815	13546	192173,378	4660459,218	25434	240696,083	4673582,723	37322	210316,126	4682109,558
1659	192118,656	4646869,351	13547	192171,968	4660468,593	25435	240691,949	4673582,035	37323	210310,305	4682113,127
1660	192116,465	4646873,277	13548	192166,222	4660477,348	25436	240656,756	4673576,155	37324	210301,543	4682119,104
1661	192110,571	4646883,921	13549	192164,157	4660506,880	25437	240628,595	4673573,203	37325	210293,947	4682124,231
1662	192108,338	4646887,778	13550	192153,075	4660507,747	25438	240604,576	4673573,491	37326	210286,925	4682128,733
1663	192105,641	4646891,410	13551	192139,211	4660525,955	25439	240581,557	4673573,767	37327	210280,661	4682132,201
1664	192101,438	4646895,870	13552	192124,980	4660530,460	25440	240543,544	4673574,654	37328	210277,743	4682133,817
1665	192098,349	4646898,539	13553	192117,148	4660542,007	25441	240527,403	4673571,808	37329	210275,963	4682134,803
1666	192093,593	4646901,951	13554	192107,694	4660548,212	25442	240517,230	4673567,999	37330	210274,025	4682136,099
1667	192088,443	4646904,733	13555	192103,284	4660553,003	25443	240501,911	4673560,883	37331	210272,447	4682137,154
1668	192083,322	4646906,536	13556	192103,811	4660558,392	25444	240482,624	4673554,644	37332	210268,373	4682140,320
1669	192076,788	4646908,225	13557	192107,878	4660559,822	25445	240462,633	4673555,484	37333	210268,007	4682141,136
1670	192065,227	4646910,565	13558	192114,792	4660562,237	25446	240451,845	4673560,874	37334	210267,778	4682141,156
1671	192058,428	4646912,096	13559	192117,869	4660566,415	25447	240440,236	4673570,544	37335	210267,777	4682141,149
1672	192049,810	4646914,279	13560	192115,880	4660571,506	25448	240427,507	4673577,417	37336	210267,450	4682137,164
1673	192038,711	4646917,413	13561	192109,611	4660574,876	25449	240408,752	4673583,843	37337	210266,595	4682126,383
1674	192029,620	4646920,824	13562	192099,142	4660576,016	25450	240383,060	4673591,982	37338	210265,958	4682115,994
1675	192021,897	4646924,205	13563	192090,651	4660571,762	25451	240359,515	4673603,555	37339	210265,965	4682106,389
1676	192017,585	4646926,056	13564	192085,652	4660571,972	25452	240340,967	4673614,918	37340	210265,965	4682106,383
1677	192014,043	4646927,637	13565	192082,995	4660577,893	25453	240327,447	4673626,771	37341	210266,188	4682102,173
1678	192013,162	4646928,076	13566	192084,834	4660585,931	25454	240314,926	4673638,583	37342	210261,965	4682096,946
1679	192012,263	4646928,469	13567	192088,485	4660591,788	25455	240298,674	4673656,909	37343	210261,962	4682096,943
1680	192009,824	4646929,651	13568	192096,528	4660594,956	25456	240285,420	4673675,099	37344	210261,094	4682095,837
1681	191994,750	4646939,143	13569	192108,193	4660595,970	25457	240272,018	4673689,771	37345	210257,094	4682090,738
1682	191979,639	4646949,430	13570	192115,918	4660601,053	25458	240255,499	4673701,750	37346	210251,984	4682083,552
1683	191963,293	4646962,368	13571	192126,636	4660598,703	25459	240241,801	4673709,385	37347	210251,686	4682083,144
1684	191957,989	4646966,591	13572	192139,639	4660607,874	25460	240223,001	4673714,741	37348	210246,647	4682075,964
1685	191954,678	4646969,118	13573	192149,810	4660618,664	25461	240209,037	4673716,028	37349	210246,645	4682075,961
1686	191953,397	4646970,246	13574	192161,680	4660622,276	25462	240183,137	4673719,240	37350	210241,105	4682067,785
1687	191950,502	4646972,550	13575	192171,137	4660616,070	25463	240159,148	4673720,248	37351	210235,762	4682059,807
1688	191937,042	4646983,685	13576	192178,250	4660613,768	25464	240128,310	4673725,068	37352	210234,002	4682056,890
1689	191919,143	4646998,494	13577	192191,047	4660617,938	25465	240106,647	4673733,789	37353	210234,000	4682056,887
1690	191901,627	4647012,641	13578	192197,626	4660619,567	25466	240101,415	4673736,772	37354	210231,046	4682051,993
1691	191892,778	4647019,788	13579	192202,100	4660613,969	25467	240088,068	4673744,393	37355	210229,175	4682048,539
1692	191878,449	4647031,388	13580	192208,299	4660609,003	25468	240068,787	4673762,135	37356	210229,173	4682048,535
1693	191878,003	4647031,750	13581	192218,564	4660612,478	25469	240049,299	4673774,950	37357	210226,909	4682044,355
1694	191874,272	4647034,760	13582	192225,374	4660619,607	25470	240016,527	4673805,255	37358	210224,449	4682039,636
1695	191862,242	4647044,465	13583	192230,473	4660629,007	25471	240000,963	4673816,133	37359	210224,393	4682039,529
1696	191838,988	4647063,799	13584	192224,128	4660642,496	25472	239976,594	4673831,936	37360	210223,031	4682036,917
1697	191824,088	4647076,333	13585	192209,125	4660645,427	25473	239942,377	4673851,649	37361	210219,280	4682029,663
1698	191816,845	4647082,140	13586	192190,663	4660642,296	25474	239925,651	4673858,720	37362	210217,760	4682026,315
1699	191807,340	4647089,761	13587	192180,101	4660641,236	25475	239903,821	4673863,452	37363	210217,750	4682026,294
1700	191795,043	4647099,969	13588	192164,056	4660652,726	25476	239878,720	4673861,844	37364	210216,245	4682022,981
1701	191781,749	4647110,483	13589	192158,072	4660655,681	25477	239844,309	4673853,126	37365	210214,825	4682020,044
1702	191775,293	4647116,273	13590	192147,257	4660655,734	25478	239810,996	4673846,716	37366	210213,777	4682017,876
1703	191771,350	4647120,036	13591	192131,255	46606						

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1709	191731,526	4647156,328	13597	192088,960	4660634,236	25485	239449,895	4673736,535	37373	210209,631	4682008,606
1710	191729,579	4647156,931	13598	192081,281	4660630,250	25486	239407,152	4673720,157	37374	210209,632	4682008,602
1711	191726,146	4647157,356	13599	192075,882	4660630,476	25487	239371,580	4673707,663	37375	210210,612	4682003,598
1712	191722,506	4647156,767	13600	192067,907	4660638,525	25488	239327,818	4673690,868	37376	210213,216	4681994,074
1713	191718,963	4647155,507	13601	192063,218	4660650,942	25489	239300,171	4673676,319	37377	210217,011	4681984,510
1714	191716,274	4647153,879	13602	192064,572	4660673,723	25490	239283,538	4673661,767	37378	210218,015	4681982,536
1715	191708,389	4647157,144	13603	192063,493	4660680,008	25491	239266,459	4673636,591	37379	210221,802	4681975,094
1716	191705,571	4647158,216	13604	192061,352	4660692,486	25492	239252,403	4673611,868	37380	210226,854	4681965,668
1717	191703,628	4647158,919	13605	192062,440	4660701,758	25493	239236,204	4673583,821	37381	210226,856	4681965,664
1718	191702,694	4647159,235	13606	192065,665	4660709,333	25494	239212,722	4673549,230	37382	210227,566	4681964,416
1719	191701,747	4647159,577	13607	192065,506	4660715,152	25495	239190,497	4673520,755	37383	210227,583	4681964,386
1720	191698,844	4647160,544	13608	192059,252	4660726,031	25496	239172,513	4673497,860	37384	210232,449	4681955,827
1721	191696,930	4647161,153	13609	192058,096	4660731,887	25497	239140,927	4673461,066	37385	210238,035	4681945,777
1722	191693,042	4647162,336	13610	192059,997	4660734,213	25498	239123,008	4673439,740	37386	210238,037	4681945,774
1723	191692,083	4647162,601	13611	192063,896	4660731,644	25499	239110,554	4673429,309	37387	210242,647	4681936,369
1724	191691,125	4647162,890	13612	192072,091	4660721,687	25500	239087,592	4673413,061	37388	210244,901	4681930,951
1725	191689,138	4647163,442	13613	192080,065	4660713,540	25501	239094,386	4673431,300	37389	210246,458	4681927,205
1726	191684,258	4647164,663	13614	192086,321	4660707,466	25502	239094,708	4673457,301	37390	210249,872	4681917,648
1727	191680,343	4647165,541	13615	192093,707	4660704,454	25503	239087,156	4673492,054	37391	210253,243	4681907,090
1728	191679,349	4647165,733	13616	192100,291	4660706,182	25504	239083,687	4673504,807	37392	210256,659	4681897,341
1729	191678,411	4647165,946	13617	192101,976	4660713,020	25505	239074,686	4673528,916	37393	210256,661	4681897,336
1730	191676,207	4647166,381	13618	192099,184	4660722,855	25506	239060,571	4673550,447	37394	210259,624	4681887,602
1731	191672,496	4647167,082	13619	192082,706	4660733,562	25507	239037,880	4673582,362	37395	210261,383	4681881,558
1732	191668,362	4647167,785	13620	192075,835	4660741,661	25508	239018,978	4673609,110	37396	210261,413	4681881,457
1733	191667,545	4647167,899	13621	192068,093	4660745,792	25509	238999,262	4673640,339	37397	210262,635	4681877,260
1734	191666,544	4647168,068	13622	192062,425	4660750,326	25510	239015,918	4673655,440	37398	210263,977	4681873,113
1735	191663,564	4647168,500	13623	192054,473	4660743,460	25511	239033,895	4673678,146	37399	210266,180	4681866,304
1736	191662,567	4647168,616	13624	192048,798	4660739,491	25512	239055,310	4673711,201	37400	210268,323	4681860,517
1737	191661,595	4647168,757	13625	192041,499	4660734,989	25513	239072,423	4673737,177	37401	210269,948	4681856,130
1738	191656,611	4647169,349	13626	192041,813	4660725,760	25514	239081,058	4673752,035	37402	210274,345	4681846,140
1739	191655,606	4647169,439	13627	192040,820	4660718,790	25515	239090,282	4673780,916	37403	210274,349	4681846,134
1740	191654,617	4647169,557	13628	192034,892	4660713,628	25516	239097,668	4673813,709	37404	210279,302	4681836,117
1741	191653,564	4647169,653	13629	192033,002	4660704,392	25517	239111,050	4673846,221	37405	210284,863	4681825,467
1742	191652,590	4647169,720	13630	192032,579	4660694,295	25518	239131,792	4673887,064	37406	210290,253	4681815,035
1743	191650,625	4647169,901	13631	192025,661	4660684,568	25519	239152,869	4673912,063	37407	210295,476	4681805,401
1744	191649,501	4647169,976	13632	192027,181	4660668,178	25520	239173,923	4673936,512	37408	210301,269	4681795,743
1745	191629,853	4647170,193	13633	192025,765	4660651,209	25521	239211,174	4673965,156	37409	210307,038	4681785,495
1746	191627,839	4647170,124	13634	192020,886	4660637,491	25522	239245,367	4673992,497	37410	210310,010	4681779,655
1747	191624,855	4647170,073	13635	192011,355	4660634,785	25523	239273,346	4674014,953	37411	210311,829	4681776,079
1748	191623,876	4647170,040	13636	192000,619	4660636,737	25524	239281,859	4674026,911	37412	210313,107	4681773,326
1749	191617,018	4647169,980	13637	191989,317	4660641,917	25525	239293,400	4674039,434	37413	210315,907	4681767,294
1750	191616,042	4647169,996	13638	191978,107	4660649,300	25526	239307,997	4674053,199	37414	210319,096	4681758,357
1751	191615,062	4647169,986	13639	191970,471	4660655,830	25527	239330,905	4674074,105	37415	210319,098	4681758,352
1752	191614,061	4647170,033	13640	191970,396	4660655,953	25528	239357,927	4674097,612	37416	210319,259	4681757,972
1753	191612,081	4647169,985	13641	191965,059	4660665,372	25529	239385,798	4674117,479	37417	210319,269	4681757,949
1754	191608,132	4647170,050	13642	191960,156	4660667,879	25530	239404,622	4674136,534	37418	210301,370	4681765,512
1755	191607,192	4647170,040	13643	191940,692	4660669,496	25531	239434,901	4674166,053	37419	210294,040	4681770,708
1756	191606,193	4647170,082	13644	191935,529	4660665,808	25532	239450,583	4674181,805	37420	210292,073	4681772,103
1757	191605,191	4647170,076	13645	191928,611	4660656,082	25533	239470,321	4674198,769	37421	210283,853	4681777,657
1758	191604,253	4647170,115	13646	191926,856	4660647,641	25534	239514,909	4674235,196	37422	210273,075	4681783,319
1759	191602,276	4647170,146	13647	191929,103	4660634,325	25535	239532,619	4674251,564	37423	210269,830	4681785,018
1760	191601,276	4647170,188	13648	191934,610	4660627,181	25536	239552,213	4674265,100	37424	210263,099	4681788,545
1761	191598,320	4647170,263	13649	191948,245	4660625,009	25537	239574,151	4674286,758	37425	210253,054	4681792,373
1762	191589,501	4647170,631	13650	191960,980	4660620,567	25538	239592,450	4674269,487	37426	210246,966	4681793,836
1763	191586,761	4647170,789	13651	191962,951	4660615,078	25539	239613,076	4674259,929	37427	210246,944	4681793,841
1764	191560,769	4647175,939	13652	191963,424	4660609,647	25540	239638,701	4674250,170	37428	210242,951	4681794,801
1765	191558,867	4647176,304	13653	191958,295	4660606,759	25541	239658,483	4674244,362	37429	210239,015	4681795,302
1766	191556,045	4647176,933	13654	191946,796	4660607,241	25542	239682,290	4674239,026	37430	210231,186	4681796,297
1767	191555,178	4647177,155	13655	191938,002	4660605,305	25543	239702,210	4674236,477	37431	210220,362	4681796,352
1768	191553,313	4647177,665	13656	191932,864	4660595,003	25544	239729,171	4674234,713	37432	210210,166	4681796,581
1769	191552,379	4647177,955	13657	191931,937	4660589,633	25545	239747,215	4674235,196	37433	210205,261	4681796,698
1770	191551,450	4647178,211	13658	191931,644	4660582,634	25546	239769,440	4674239,839	37434	210199,160	4681796,843
1771	191550,555	4647178,512	13659	191925,786	4660579,073	25547	239788,718	4674245,858	37435	210192,535	4681797,810
1772	191549,651	4647178,790	13660	191924,089	4660574,437	25548	239809,073	4674253,684	37436	210187,583	4681798,532
1773	191546,944	4647179,742	13661	191922,558	4660571,396	25549	239835,712	4674268,065	37437	210181,781	4681799,774
1774	191544,220	4647180,823	13662	191921,667	4660566,823	25550	239852,043	4674275,439	37438	210177,102	4681800,776
1775	191529,472	4647186,518	13663	191921,374	4660559,824	25551	239877,552	4674286,774	37439	210167,222	4681803,996
1776	191512,036	4647192,665	13664	191923,657	4660547,410	25552	239897,960	4674295,839	37440	210164,125	4681804,891
1777	191494,100	4647196,961	13665	191931,166	4660535,374	25553	239929,387	4674305,042	37441	210155,902	4681807,266
1778	191492,067	4647197,362	13666	191939,787	4660518,786	25554	239973,019	4674318,729	37442	210147,440	4681809,604
1779	191490,023	4647197,708	13667	191943,158	4660513,238	25555	240006,577	4674330,957	37443	210145,635	4681810,102
1780	191488,009	4647198,000	13668	191950,863	4660508,208	25556	240052,367	4674348,348	37444	210141,474	4681811,410
1781	191484,987	4647198,356	13669	191960,069	46605						

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1787	191474,569	4647198,841	13675	191980,603	4660443,455	25563	240251,438	4674391,449	37451	210115,675	4681819,070
1788	191474,395	4647198,813	13676	191989,170	4660439,993	25564	240276,167	4674384,212	37452	210114,781	4681819,212
1789	191472,728	4647198,795	13677	191999,681	4660432,639	25565	240300,688	4674372,017	37453	210114,778	4681819,212
1790	191470,675	4647198,724	13678	192011,421	4660421,231	25566	240335,073	4674356,303	37454	210114,638	4681819,218
1791	191468,643	4647198,602	13679	192022,564	4660412,250	25567	240359,983	4674342,409	37455	210113,785	4681819,253
1792	191466,578	4647198,428	13680	192037,500	4660407,716	25568	240377,144	4674332,836	37456	210113,781	4681819,254
1793	191463,559	4647198,091	13681	192058,166	4660394,129	25569	240385,857	4674349,562	37457	210108,344	4681808,566
1794	191461,520	4647197,812	13682	192068,608	4660385,178	25570	240400,944	4674374,982	37458	210107,698	4681802,289
1795	191443,887	4647194,941	13683	192073,793	4660370,238	25571	240412,771	4674394,322	37459	210107,481	4681800,180
1796	191428,693	4647192,754	13684	192076,303	4660360,816	25572	240433,584	4674436,864	37460	210104,935	4681788,238
1797	191425,553	4647192,318	13685	192082,536	4660356,560	25573	240452,580	4674483,819	37461	210101,244	4681779,540
1798	191424,570	4647192,208	13686	192083,583	4660345,789	25574	240453,894	4674488,640	37462	210097,996	4681776,785
1799	191418,753	4647191,398	13687	192088,866	4660335,551	25575	240462,059	4674518,767	37463	210097,993	4681776,782
1800	191417,770	4647191,289	13688	192087,171	4660328,610	25576	240462,690	4674521,384	37464	210097,762	4681771,864
1801	191413,898	4647190,753	13689	192083,314	4660322,562	25577	240468,118	4674543,805	37465	210097,332	4681762,680
1802	191412,907	4647190,641	13690	192072,418	4660320,715	25578	240473,365	4674573,344	37466	210097,022	4681756,081
1803	191408,075	4647189,992	13691	192060,123	4660318,924	25579	240475,432	4674598,701	37467	210091,631	4681744,324
1804	191407,101	4647189,884	13692	192056,929	4660312,046	25580	240483,937	4674634,311	37468	210091,630	4681744,320
1805	191405,156	4647189,614	13693	192058,964	4660308,057	25581	240487,844	4674649,366	37469	210089,085	4681739,760
1806	191404,174	4647189,504	13694	192060,373	4660306,205	25582	240493,494	4674671,098	37470	210089,084	4681739,756
1807	191403,719	4647189,441	13695	192064,377	4660300,916	25583	240500,715	4674699,953	37471	210087,914	4681735,894
1808	191412,539	4647185,856	13696	192064,214	4660297,019	25584	240506,930	4674728,710	37472	210086,364	4681730,774
1809	191417,575	4647183,892	13697	192060,561	4660294,736	25585	240509,605	4674744,719	37473	210086,363	4681730,771
1810	191411,564	4647182,411	13698	192058,348	4660293,358	25586	240514,540	4674766,841	37474	210086,360	4681730,766
1811	191394,888	4647179,582	13699	192029,993	4660288,334	25587	240490,659	4674794,249	37475	210082,742	4681724,683
1812	191390,304	4647179,664	13700	192024,296	4660290,979	25588	240476,551	4674815,940	37476	210082,739	4681724,680
1813	191386,085	4647179,149	13701	192023,821	4660296,406	25589	240490,925	4674849,190	37477	210082,690	4681724,618
1814	191386,402	4647179,065	13702	192027,905	4660307,856	25590	240485,512	4674862,375	37478	210081,850	4681723,568
1815	191376,000	4647178,929	13703	192028,194	4660314,753	25591	240484,989	4674873,752	37479	210076,885	4681717,358
1816	191366,739	4647180,709	13704	192025,557	4660321,073	25592	240490,552	4674886,996	37480	210071,134	4681708,747
1817	191274,531	4647218,186	13705	192013,520	4660325,486	25593	240492,028	4674898,289	37481	210061,271	4681699,487
1818	191272,572	4647217,865	13706	192000,652	4660329,129	25594	240491,534	4674910,365	37482	210056,811	4681692,754
1819	191268,651	4647217,107	13707	191990,715	4660333,453	25595	240488,043	4674922,598	37483	210055,835	4681689,141
1820	191267,617	4647216,883	13708	191985,403	4660342,891	25596	240485,799	4674940,686	37484	210055,838	4681688,583
1821	191264,653	4647216,181	13709	191976,868	4660344,851	25597	240475,699	4674986,260	37485	210054,901	4681685,683
1822	191263,703	4647215,917	13710	191968,040	4660342,116	25598	240468,715	4675010,685	37486	210052,752	4681679,587
1823	191261,749	4647215,405	13711	191965,587	4660333,705	25599	240462,432	4675027,972	37487	210051,660	4681676,485
1824	191260,797	4647215,113	13712	191960,603	4660319,991	25600	240454,210	4675046,772	37488	210051,661	4681675,551
1825	191259,824	4647214,843	13713	191955,440	4660316,299	25601	240444,341	4675074,022	37489	210051,670	4681669,594
1826	191258,856	4647214,520	13714	191946,042	4660316,693	25602	240427,136	4675117,321	37490	210053,203	4681660,807
1827	191257,904	4647214,230	13715	191945,319	4660332,950	25603	240410,454	4675149,243	37491	210054,000	4681658,515
1828	191256,841	4647213,868	13716	191943,317	4660337,743	25604	240394,474	4675174,037	37492	210054,166	4681658,035
1829	191254,037	4647212,684	13717	191935,708	4660344,973	25605	240379,494	4675198,818	37493	210055,294	4681654,790
1830	191252,272	4647212,023	13718	191932,434	4660352,923	25606	240364,275	4675217,902	37494	210055,294	4681654,774
1831	191250,429	4647211,372	13719	191924,126	4660360,181	25607	240344,939	4675234,326	37495	210055,611	4681647,095
1832	191248,612	4647210,772	13720	191919,027	4660360,395	25608	240310,907	4675258,456	37496	210054,850	4681639,074
1833	191246,781	4647210,220	13721	191916,259	4660361,314	25609	240288,275	4675267,939	37497	210054,352	4681633,837
1834	191245,903	4647209,980	13722	191916,585	4660369,113	25610	240259,794	4675281,202	37498	210051,650	4681622,453
1835	191244,938	4647209,747	13723	191914,388	4660369,205	25611	240257,039	4675282,359	37499	210050,564	4681612,594
1836	191244,020	4647209,498	13724	191906,811	4660377,235	25612	240246,916	4675276,156	37500	210051,222	4681602,050
1837	191243,074	4647209,297	13725	191899,073	4660381,464	25613	240237,980	4675272,736	37501	210050,969	4681596,532
1838	191242,148	4647209,069	13726	191887,767	4660386,547	25614	240243,776	4675281,274	37502	210050,750	4681591,774
1839	191241,217	4647208,895	13727	191875,694	4660392,460	25615	240249,463	4675297,447	37503	210050,033	4681587,236
1840	191240,168	4647208,678	13728	191866,821	4660402,951	25616	240250,886	4675307,490	37504	210049,099	4681581,328
1841	191238,385	4647208,361	13729	191863,194	4660412,015	25617	240228,700	4675327,578	37505	210047,527	4681571,820
1842	191236,472	4647208,080	13730	191862,182	4660421,373	25618	240206,572	4675349,035	37506	210047,473	4681571,007
1843	191234,584	4647207,846	13731	191865,277	4660425,853	25619	240191,239	4675365,421	37507	210046,671	4681559,086
1844	191234,327	4647207,824	13732	191872,735	4660431,750	25620	240180,905	4675381,596	37508	210040,346	4681544,920
1845	191210,338	4647207,392	13733	191880,257	4660439,146	25621	240172,770	4675402,465	37509	210038,568	4681533,828
1846	191204,075	4647207,869	13734	191880,748	4660450,845	25622	240164,749	4675426,053	37510	210038,565	4681533,822
1847	191193,145	4647210,355	13735	191877,468	4660458,697	25623	240160,642	4675447,443	37511	210034,537	4681523,712
1848	191190,403	4647211,232	13736	191871,228	4660465,168	25624	240156,533	4675468,804	37512	210031,099	4681519,333
1849	191186,779	4647212,511	13737	191844,922	4660473,180	25625	240152,385	4675479,472	37513	210030,482	4681518,546
1850	191185,901	4647212,860	13738	191829,022	4660473,846	25626	240151,110	4675482,730	37514	210029,764	4681517,633
1851	191184,977	4647213,204	13739	191825,621	4660478,697	25627	240137,661	4675520,094	37515	210025,241	4681507,247
1852	191182,298	4647214,265	13740	191818,582	4660482,798	25628	240132,467	4675539,457	37516	210016,275	4681504,201
1853	191181,422	4647214,648	13741	191805,782	4660485,740	25629	240128,359	4675560,838	37517	210016,269	4681504,199
1854	191180,498	4647215,015	13742	191798,077	4660490,669	25630	240114,605	4675614,777	37518	210006,290	4681495,458
1855	191179,637	4647215,386	13743	191795,435	4660496,990	25631	240110,494	4675633,684	37519	210006,287	4681495,455
1856	191178,800	4647215,753	13744	191793,380	4660517,211	25632	240109,143	4675639,919	37520	209996,693	4681494,517
1857	191177,901	4647216,170	13745	191790,360	4660531,258	25633	240108,623	4675642,314	37521	209996,690	4681494,516
1858	191177,025	4647216,546	13746	191785,471	4660543,585	25634	240107,171	4675648,984	37522	209980,986	4681490,742
1859	191176,182	4647216,962	13747	191779,068	4660546,157	25635	240105,427	4675657,038	37523	209977,611	46

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1865	191125,448	4647244,227	13753	191765,001	4660521,205	25641	240084,726	4675809,168	37529	209964,279	4681487,277
1866	191121,294	4647246,704	13754	191762,898	4660521,293	25642	240073,085	4675818,088	37530	209954,026	4681483,523
1867	191117,398	4647248,937	13755	191758,791	4660528,374	25643	240047,737	4675856,333	37531	209951,311	4681483,006
1868	191110,430	4647252,430	13756	191753,007	4660543,341	25644	240040,374	4675867,446	37532	209950,849	4681482,918
1869	191104,489	4647255,023	13757	191748,020	4660562,984	25645	240016,890	4675902,869	37533	209942,809	4681481,390
1870	191098,163	4647257,574	13758	191742,870	4660576,319	25646	239998,052	4675938,757	37534	209927,784	4681480,389
1871	191095,659	4647258,518	13759	191735,097	4660582,056	25647	239992,534	4675952,097	37535	209909,795	4681480,826
1872	191093,536	4647259,178	13760	191723,632	4660583,337	25648	239990,217	4675957,701	37536	209900,980	4681480,406
1873	191089,167	4647260,070	13761	191710,732	4660583,878	25649	239980,782	4675980,517	37537	209897,501	4681480,241
1874	191076,508	4647262,752	13762	191703,122	4660593,510	25650	239972,050	4676010,994	37538	209897,497	4681480,242
1875	191057,248	4647266,640	13763	191694,848	4660601,572	25651	239957,521	4676046,491	37539	209890,294	4681480,574
1876	191039,259	4647269,849	13764	191685,673	4660607,365	25652	239943,791	4676077,168	37540	209887,498	4681480,116
1877	191021,885	4647272,604	13765	191674,535	4660616,446	25653	239931,521	4676094,957	37541	209885,687	4681479,819
1878	191018,094	4647274,418	13766	191665,264	4660617,536	25654	239928,213	4676102,726	37542	209877,951	4681478,550
1879	191011,727	4647277,465	13767	191658,635	4660614,706	25655	239926,965	4676105,682	37543	209877,946	4681478,546
1880	191010,410	4647277,976	13768	191651,813	4660607,281	25656	239918,422	4676114,442	37544	209873,276	4681475,114
1881	191001,167	4647279,247	13769	191649,489	4660601,970	25657	239914,083	4676118,900	37545	209873,259	4681475,101
1882	190985,518	4647278,727	13770	191653,140	4660586,291	25658	239906,807	4676126,366	37546	209871,113	4681473,142
1883	190971,926	4647280,802	13771	191661,381	4660577,432	25659	239881,651	4676147,260	37547	209868,468	4681470,726
1884	190965,787	4647285,344	13772	191669,721	4660570,870	25660	239858,408	4676166,030	37548	209864,020	4681468,184
1885	190964,131	4647286,640	13773	191672,900	4660560,721	25661	239838,021	4676181,266	37549	209861,366	4681466,668
1886	190958,199	4647286,018	13774	191669,973	4660557,740	25662	239820,631	4676196,346	37550	209850,913	4681460,518
1887	190942,865	4647284,591	13775	191663,503	4660558,712	25663	239799,474	4676217,082	37551	209844,416	4681456,692
1888	190939,720	4647284,580	13776	191655,067	4660562,970	25664	239781,912	4676228,084	37552	209842,373	4681455,488
1889	190939,256	4647284,635	13777	191645,668	4660563,364	25665	239769,262	4676236,816	37553	209842,357	4681455,479
1890	190938,895	4647284,716	13778	191643,336	4660560,359	25666	239748,673	4676247,255	37554	209839,948	4681453,830
1891	190938,891	4647284,716	13779	191643,143	4660555,757	25667	239722,002	4676255,926	37555	209839,675	4681453,643
1892	190925,862	4647287,653	13780	191650,882	4660499,225	25668	239709,237	4676261,920	37556	209834,819	4681450,318
1893	190909,322	4647298,387	13781	191662,184	4660544,043	25669	239701,527	4676269,073	37557	209828,143	4681446,534
1894	190906,066	4647300,500	13782	191673,490	4660538,960	25670	239693,038	4676281,526	37558	209828,140	4681446,533
1895	190891,973	4647313,209	13783	191681,069	4660530,932	25671	239671,212	4676309,699	37559	209818,544	4681439,989
1896	190891,954	4647319,921	13784	191688,009	4660524,431	25672	239667,480	4676314,532	37560	209818,346	4681439,854
1897	190874,889	4647352,586	13785	191693,711	4660521,888	25673	239666,445	4676315,858	37561	209815,885	4681438,176
1898	190850,705	4647392,261	13786	191694,052	4660513,258	25674	239630,341	4676362,165	37562	209815,870	4681438,165
1899	190828,573	4647406,017	13787	191693,536	4660500,961	25675	239598,611	4676393,408	37563	209808,519	4681435,090
1900	190803,920	4647408,840	13788	191695,083	4660487,672	25676	239582,105	4676381,896	37564	209795,368	4681428,622
1901	190801,693	4647409,144	13789	191702,952	4660484,239	25677	239525,278	4676363,968	37565	209788,299	4681426,285
1902	190801,689	4647409,144	13790	191712,085	4660479,948	25678	239490,927	4676356,691	37566	209774,396	4681418,868
1903	190729,921	4647418,945	13791	191721,604	4660465,629	25679	239463,744	4676353,187	37567	209765,781	4681414,534
1904	190729,609	4647419,070	13792	191730,481	4660452,836	25680	239430,544	4676349,967	37568	209758,062	4681410,321
1905	190725,172	4647420,836	13793	191735,798	4660443,396	25681	239413,474	4676348,341	37569	209746,895	4681401,517
1906	190642,370	4647453,782	13794	191744,039	4660434,537	25682	239376,490	4676349,896	37570	209740,214	4681393,165
1907	190640,460	4647454,537	13795	191781,564	4660433,668	25683	239358,619	4676353,541	37571	209731,909	4681383,338
1908	190589,321	4647465,189	13796	191787,166	4660431,129	25684	239339,726	4676356,669	37572	209723,440	4681375,717
1909	190587,631	4647465,259	13797	191793,179	4660419,256	25685	239331,133	4676355,918	37573	209723,425	4681375,703
1910	190530,570	4647467,715	13798	191802,094	4660407,265	25686	239316,309	4676354,639	37574	209723,418	4681375,697
1911	190530,567	4647467,715	13799	191803,824	4660379,245	25687	239310,290	4676354,612	37575	209710,893	4681366,355
1912	190516,172	4647468,327	13800	191813,153	4660370,040	25688	239293,476	4676352,184	37576	209709,357	4681365,206
1913	190506,833	4647468,727	13801	191817,803	4660359,029	25689	239273,363	4676350,136	37577	209702,063	4681359,756
1914	190504,920	4647463,840	13802	191818,145	4660350,501	25690	239256,200	4676346,782	37578	209696,897	4681355,609
1915	190502,000	4647456,378	13803	191816,188	4660339,663	25691	239246,131	4676345,453	37579	209696,889	4681355,603
1916	190507,030	4647454,259	13804	191811,599	4660332,946	25692	239231,141	4676346,164	37580	209693,159	4681352,609
1917	190513,020	4647451,921	13805	191801,242	4660327,169	25693	239204,223	4676348,967	37581	209683,504	4681347,550
1918	190516,602	4647450,567	13806	191789,613	4660324,551	25694	239186,231	4676349,724	37582	209683,481	4681347,538
1919	190519,036	4647449,738	13807	191784,823	4660319,271	25695	239169,238	4676350,438	37583	209682,468	4681347,015
1920	190523,423	4647448,243	13808	191782,787	4660317,023	25696	239139,228	4676351,139	37584	209682,208	4681346,881
1921	190528,566	4647446,642	13809	191778,701	4660305,577	25697	239118,238	4676352,041	37585	209679,406	4681345,436
1922	190530,421	4647446,065	13810	191778,342	4660301,315	25698	239096,270	4676353,506	37586	209669,729	4681337,991
1923	190537,291	4647444,361	13811	191777,291	4660288,608	25699	239073,548	4676360,849	37587	209664,809	4681331,738
1924	190548,230	4647441,529	13812	191776,968	4660280,907	25700	239062,699	4676364,790	37588	209664,806	4681331,735
1925	190560,594	4647438,727	13813	191766,640	4660275,933	25701	239039,247	4676378,563	37589	209663,551	4681330,174
1926	190567,577	4647437,109	13814	191760,017	4660270,801	25702	239013,770	4676391,840	37590	209662,857	4681329,312
1927	190578,289	4647434,665	13815	191755,324	4660263,986	25703	238998,152	4676377,617	37591	209658,215	4681323,542
1928	190579,370	4647433,922	13816	191751,874	4660248,605	25704	238981,414	4676360,557	37592	209651,994	4681314,950
1929	190583,038	4647433,140	13817	191749,353	4660240,996	25705	238972,938	4676349,478	37593	209649,558	4681307,427
1930	190583,759	4647433,348	13818	191743,001	4660225,737	25706	238963,365	4676336,143	37594	209645,813	4681295,861
1931	190590,229	4647431,612	13819	191735,323	4660209,541	25707	238951,385	4676313,175	37595	209642,831	4681290,451
1932	190600,493	4647428,927	13820	191735,091	4660209,040	25708	238937,433	4676290,951	37596	209641,335	4681287,736
1933	190609,896	4647425,503	13821	191727,797	4660207,044	25709	238923,022	4676257,782	37597	209635,360	4681270,701
1934	190632,322	4647417,404	13822	191719,861	4660208,779	25710	238919,711	4676250,472	37598	209634,180	4681259,063
1935	190640,585	4647414,404	13823	191710,608	4660212,773	25711	238908,586	4676224,043	37599	209630,200	4681245,881
1936	190649,206	4647411,167	13824	191706,212	4660210,653	25712	238897,557	4676199,874	37600	209628,053	4681237,207
1937	190654,979	4647409,045	13825	191702,808	46602						

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1943	190678,594	4647393,858	13831	191654,448	4660205,408	25719	238808,395	4676032,085	37607	209622,613	4681203,720
1944	190683,638	4647390,951	13832	191644,123	4660201,435	25720	238783,315	4676007,145	37608	209622,964	4681202,428
1945	190689,775	4647387,832	13833	191636,216	4660196,758	25721	238757,052	4675977,908	37609	209621,174	4681191,463
1946	190699,559	4647384,242	13834	191630,276	4660193,700	25722	238736,340	4675961,596	37610	209621,169	4681191,436
1947	190712,857	4647380,078	13835	191624,304	4660189,845	25723	238695,940	4675929,530	37611	209619,083	4681194,228
1948	190724,517	4647376,733	13836	191616,031	4660185,983	25724	238666,615	4675898,880	37612	209617,441	4681196,327
1949	190732,871	4647374,181	13837	191608,245	4660184,208	25725	238651,907	4675881,765	37613	209616,888	4681197,034
1950	190739,887	4647372,632	13838	191600,096	4660183,347	25726	238642,400	4675870,699	37614	209612,737	4681202,407
1951	190744,938	4647372,154	13839	191591,058	4660180,420	25727	238621,303	4675845,251	37615	209606,801	4681208,666
1952	190751,658	4647372,084	13840	191573,991	4660174,723	25728	238591,995	4675815,011	37616	209601,484	4681216,301
1953	190754,176	4647372,058	13841	191555,890	4660170,675	25729	238543,814	4675788,408	37617	209601,481	4681216,305
1954	190755,140	4647371,719	13842	191542,701	4660169,022	25730	238515,479	4675781,318	37618	209595,847	4681225,151
1955	190773,280	4647365,005	13843	191533,572	4660168,704	25731	238491,153	4675774,330	37619	209589,072	4681235,041
1956	190775,130	4647364,335	13844	191519,147	4660166,303	25732	238465,973	4675770,823	37620	209587,364	4681237,180
1957	190776,970	4647363,611	13845	191504,950	4660164,496	25733	238473,370	4675785,532	37621	209587,350	4681237,197
1958	190777,872	4647363,284	13846	191491,871	4660163,139	25734	238486,733	4675812,096	37622	209581,461	4681244,575
1959	190778,756	4647362,904	13847	191486,855	4660162,951	25735	238494,378	4675827,235	37623	209576,789	4681249,668
1960	190779,503	4647362,621	13848	191480,633	4660160,306	25736	238504,432	4675852,006	37624	209572,957	4681253,846
1961	190781,687	4647361,700	13849	191472,832	4660153,419	25737	238515,555	4675878,424	37625	209572,821	4681253,726
1962	190783,232	4647361,029	13850	191465,348	4660149,328	25738	238525,441	4675899,197	37626	209572,634	4681253,560
1963	190787,693	4647358,990	13851	191459,137	4660146,884	25739	238538,444	4675922,692	37627	209572,061	4681253,488
1964	190790,316	4647357,712	13852	191454,242	4660151,995	25740	238550,272	4675942,041	37628	209571,436	4681253,410
1965	190791,142	4647357,267	13853	191447,398	4660153,586	25741	238558,001	4675952,721	37629	209568,327	4681252,872
1966	190792,936	4647356,365	13854	191438,845	4660152,640	25742	238561,573	4675957,658	37630	209568,312	4681252,870
1967	190794,657	4647355,423	13855	191433,305	4660149,567	25743	238565,155	4675962,604	37631	209566,775	4681252,604
1968	190795,507	4647354,977	13856	191425,749	4660143,673	25744	238566,828	4675965,718	37632	209562,355	4681251,789
1969	190798,030	4647353,560	13857	191416,135	4660136,563	25745	238570,650	4675972,787	37633	209556,537	4681251,833
1970	190799,740	4647352,535	13858	191403,860	4660130,469	25746	238581,446	4675992,830	37634	209549,539	4681252,127
1971	190800,527	4647352,087	13859	191387,403	4660124,946	25747	238588,116	4676008,591	37635	209540,541	4681252,506
1972	190813,818	4647343,179	13860	191374,855	4660121,966	25748	238591,360	4676020,020	37636	209530,112	4681253,145
1973	190826,846	4647333,791	13861	191369,622	4660122,666	25749	238593,406	4676027,244	37637	209519,745	4681253,581
1974	190854,326	4647312,954	13862	191362,094	4660125,854	25750	238595,169	4676033,458	37638	209517,352	4681253,682
1975	190853,855	4647311,431	13863	191351,584	4660126,295	25751	238596,193	4676035,648	37639	209508,747	4681254,044
1976	190846,999	4647289,247	13864	191345,687	4660122,711	25752	238599,797	4676043,267	37640	209500,127	4681254,406
1977	190839,043	4647275,833	13865	191334,935	4660117,417	25753	238602,863	4676049,737	37641	209497,120	4681254,533
1978	190834,251	4647278,818	13866	191329,081	4660114,791	25754	238604,295	4676059,990	37642	209489,844	4681255,091
1979	190827,191	4647282,321	13867	191320,479	4660115,151	25755	238604,800	4676071,985	37643	209485,579	4681255,419
1980	190818,975	4647286,084	13868	191307,854	4660110,893	25756	238604,542	4676074,910	37644	209476,794	4681256,126
1981	190808,298	4647290,514	13869	191301,998	4660108,266	25757	238604,003	4676080,900	37645	209475,159	4681256,258
1982	190798,644	4647294,313	13870	191294,354	4660108,586	25758	238603,439	4676087,253	37646	209474,106	4681256,302
1983	190789,348	4647297,308	13871	191287,784	4660111,734	25759	238602,755	4676090,295	37647	209464,601	4681256,702
1984	190779,254	4647300,132	13872	191275,479	4660115,122	25760	238601,014	4676098,169	37648	209453,553	4681255,965
1985	190768,948	4647302,558	13873	191270,581	4660112,454	25761	238595,860	4676121,346	37649	209444,656	4681254,136
1986	190758,032	4647305,018	13874	191266,516	4660106,880	25762	238591,336	4676137,838	37650	209444,653	4681254,135
1987	190748,108	4647307,225	13875	191260,582	4660102,342	25763	238589,016	4676149,110	37651	209440,477	4681250,105
1988	190738,201	4647309,838	13876	191250,984	4660101,787	25764	238583,763	4676167,075	37652	209438,622	4681243,373
1989	190727,928	4647313,061	13877	191244,216	4660100,156	25765	238572,778	4676191,589	37653	209438,622	4681243,368
1990	190717,047	4647316,325	13878	191242,062	4660094,501	25766	238564,735	4676214,637	37654	209438,509	4681236,176
1991	190707,384	4647319,930	13879	191244,608	4660086,735	25767	238555,892	4676242,485	37655	209439,203	4681231,168
1992	190697,536	4647323,941	13880	191250,818	4660074,986	25768	238547,218	4676274,342	37656	209439,569	4681228,520
1993	190687,883	4647327,952	13881	191250,617	4660070,208	25769	238542,892	4676290,545	37657	209441,404	4681220,230
1994	190620,618	4647292,492	13882	191243,807	4660067,621	25770	238540,399	4676302,686	37658	209443,719	4681214,077
1995	190568,090	4647265,980	13883	191232,339	4660068,102	25771	238539,663	4676309,005	37659	209444,845	4681211,082
1996	190569,837	4647255,666	13884	191210,798	4660079,535	25772	238541,407	4676326,675	37660	209445,456	4681209,904
1997	190572,214	4647245,339	13885	191191,008	4660087,067	25773	238544,271	4676347,152	37661	209445,715	4681209,403
1998	190575,032	4647235,807	13886	191180,415	4660085,596	25774	238549,993	4676387,986	37662	209443,969	4681208,344
1999	190578,248	4647226,259	13887	191169,144	4660079,365	25775	238555,937	4676434,118	37663	209443,972	4681208,341
2000	190584,264	4647206,374	13888	191154,570	4660074,232	25776	238559,824	4676455,123	37664	209444,050	4681208,240
2001	190587,318	4647197,826	13889	191144,971	4660073,677	25777	238567,503	4676494,863	37665	209444,073	4681208,210
2002	190590,415	4647190,482	13890	191135,414	4660074,077	25778	238571,439	4676517,038	37666	209448,338	4681197,536
2003	190594,002	4647184,925	13891	191109,808	4660079,937	25779	238576,824	4676549,855	37667	209448,388	4681197,410
2004	190600,509	4647167,625	13892	191095,474	4660080,538	25780	238580,976	4676577,157	37668	209465,403	4681154,822
2005	190680,394	4647141,660	13893	191084,880	4660079,066	25781	238581,865	4676598,308	37669	209474,748	4681132,436
2006	190770,402	4647122,179	13894	191077,335	4660073,793	25782	238582,921	4676623,437	37670	209477,942	4681119,836
2007	190851,772	4647059,416	13895	191069,515	4660137,767	25783	238583,666	4676641,159	37671	209477,943	4681119,832
2008	190937,641	4647061,846	13896	191060,217	4660138,156	25784	238581,460	4676660,137	37672	209473,953	4681119,269
2009	190937,780	4647066,721	13897	191061,373	4660149,026	25785	238581,325	4676680,750	37673	209471,613	4681119,445
2010	190936,834	4647077,794	13898	191061,168	4660156,379	25786	238582,119	4676699,622	37674	209468,812	4681119,655
2011	190936,465	4647088,428	13899	191061,092	4660159,054	25787	238584,854	4676717,060	37675	209456,765	4681120,564
2012	190936,723	4647099,834	13900	191060,899	4660161,295	25788	238587,325	4676723,185	37676	209456,698	4681121,942
2013	190936,582	4647111,070	13901	191001,261	4660074,266	25789	238592,778	4676736,674	37677	209454,418	4681120,742
2014	190937,018	4647122,069	13902	190994,609	4660020,466	25790	238598,266	4676750,272	37678	209454,415	4681120,742
2015	190937,657	4647132,669	13903	190991,137	46600						

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2021	190947,865	4647196,974	13909	190961,036	4659990,997	25797	238608,324	4676894,241	37685	209307,620	4681091,913
2022	190949,089	4647207,541	13910	190891,854	4660001,183	25798	238626,663	4676901,731	37686	209272,584	4681076,381
2023	190950,102	4647217,727	13911	190886,622	4659998,918	25799	238643,267	4676915,592	37687	209253,709	4681076,954
2024	190951,521	4647227,887	13912	190883,902	4659997,940	25800	238654,678	4676925,005	37688	209249,478	4681077,082
2025	190953,135	4647238,243	13913	190843,046	4659980,055	25801	238671,017	4676932,579	37689	209246,607	4681075,019
2026	190956,084	4647256,548	13914	190816,627	4660033,384	25802	238694,399	4676940,939	37690	209241,111	4681071,053
2027	190956,675	4647261,344	13915	190789,215	4660034,119	25803	238715,598	4676945,004	37691	209224,472	4681059,045
2028	190958,204	4647261,040	13916	190755,613	4660033,022	25804	238724,757	4676948,494	37692	209205,677	4681053,886
2029	190958,173	4647260,272	13917	190738,544	4660032,037	25805	238733,984	4676953,614	37693	209190,761	4681055,014
2030	191002,216	4647243,329	13918	190730,449	4660037,282	25806	238743,210	4676958,713	37694	209167,481	4681051,557
2031	191034,484	4647223,681	13919	190720,570	4660052,520	25807	238749,392	4676962,849	37695	209157,634	4681050,430
2032	191082,248	4647219,150	13920	190711,561	4660064,617	25808	238763,987	4676976,554	37696	209147,406	4681049,261
2033	191100,064	4647213,564	13921	190702,374	4660077,224	25809	238780,673	4676992,355	37697	209147,397	4681049,259
2034	191124,741	4647206,357	13922	190695,502	4660087,729	25810	238790,798	4677000,971	37698	209147,383	4681049,258
2035	191148,793	4647193,020	13923	190688,892	4660097,322	25811	238801,443	4677010,036	37699	209147,380	4681049,257
2036	191179,235	4647164,513	13924	190682,749	4660106,093	25812	238812,923	4677021,109	37700	209141,059	4681047,877
2037	191193,617	4647156,376	13925	190678,229	4660112,891	25813	238824,357	4677031,092	37701	209135,246	4681046,609
2038	191205,792	4647156,026	13926	190673,931	4660125,091	25814	238830,609	4677036,887	37702	209135,223	4681046,604
2039	191213,368	4647153,142	13927	190670,427	4660134,754	25815	238851,224	4677050,880	37703	209134,322	4681046,406
2040	191221,359	4647152,620	13928	190666,689	4660145,929	25816	238877,021	4677069,051	37704	209131,210	4681045,721
2041	191228,621	4647154,116	13929	190662,808	4660156,108	25817	238898,028	4677092,380	37705	209105,531	4681040,742
2042	191235,170	4647157,661	13930	190660,422	4660168,428	25818	238909,531	4677104,003	37706	209086,657	4681037,510
2043	191240,183	4647161,339	13931	190655,019	4660178,170	25819	238914,506	4677079,421	37707	209086,653	4681037,510
2044	191273,392	4647158,557	13932	190651,872	4660184,769	25820	238915,402	4677053,098	37708	209073,653	4681037,165
2045	191332,455	4647153,120	13933	190651,874	4660184,774	25821	238914,092	4677021,952	37709	209058,783	4681036,769
2046	191333,279	4647145,117	13934	190654,846	4660193,104	25822	238916,850	4676992,267	37710	209046,441	4681040,023
2047	191344,489	4647135,333	13935	190645,907	4660218,821	25823	238920,537	4676960,890	37711	209023,933	4681043,754
2048	191361,707	4647127,902	13936	190650,134	4660231,264	25824	238926,582	4676937,936	37712	209009,630	4681046,842
2049	191383,862	4647125,975	13937	190657,448	4660255,198	25825	238934,371	4676908,860	37713	209004,003	4681048,057
2050	191431,410	4647138,815	13938	190652,815	4660295,258	25826	238943,401	4676885,480	37714	208984,582	4681048,273
2051	191442,934	4647141,927	13939	190663,406	4660311,341	25827	238955,465	4676862,793	37715	208971,032	4681044,957
2052	191463,050	4647139,780	13940	190678,781	4660334,036	25828	238972,491	4676839,067	37716	208963,866	4681042,225
2053	191510,777	4647112,031	13941	190683,213	4660351,380	25829	238985,486	4676814,719	37717	208957,240	4681039,699
2054	191523,916	4647109,122	13942	190669,942	4660359,748	25830	238987,692	4676795,731	37718	208957,238	4681039,696
2055	191549,421	4647113,953	13943	190648,520	4660383,984	25831	238990,484	4676766,876	37719	208956,871	4681039,276
2056	191573,113	4647114,132	13944	190654,256	4660430,021	25832	238997,481	4676742,750	37720	208954,946	4681037,071
2057	191600,712	4647105,653	13945	190651,423	4660453,277	25833	239002,905	4676728,874	37721	208946,570	4681027,458
2058	191566,610	4646909,406	13946	190620,948	4660462,267	25834	239018,827	4676702,691	37722	208943,234	4681020,307
2059	191605,791	4646918,384	13947	190602,779	4660489,973	25835	239037,579	4676672,373	37723	208942,691	4681011,541
2060	191606,099	4646916,649	13948	190600,268	4660520,929	25836	239048,886	4676655,496	37724	208942,362	4681006,222
2061	191606,065	4646911,041	13949	190597,237	4660525,063	25837	239074,563	4676623,185	37725	208943,627	4680995,102
2062	191604,499	4646906,900	13950	190591,313	4660531,912	25838	239092,615	4676600,517	37726	208945,358	4680992,132
2063	191601,717	4646902,398	13951	190583,489	4660538,861	25839	239097,619	4676594,249	37727	208948,960	4680985,954
2064	191598,700	4646897,316	13952	190572,016	4660547,155	25840	239104,524	4676585,587	37728	208953,710	4680973,403
2065	191595,485	4646892,041	13953	190566,908	4660580,624	25841	239147,962	4676615,833	37729	208954,973	4680970,067
2066	191592,460	4646886,549	13954	190565,854	4660585,964	25842	239170,678	4676640,743	37730	208962,012	4680954,633
2067	191589,820	4646880,649	13955	190563,357	4660598,602	25843	239178,236	4676651,890	37731	208962,015	4680954,628
2068	191588,395	4646875,300	13956	190560,634	4660624,459	25844	239200,388	4676684,584	37732	208966,567	4680938,572
2069	191588,369	4646869,882	13957	190561,174	4660637,347	25845	239233,775	4676726,587	37733	208969,743	4680921,682
2070	191589,577	4646865,224	13958	190560,374	4660656,522	25846	239241,996	4676727,533	37734	208971,670	4680899,398
2071	191592,191	4646860,908	13959	190560,335	4660674,752	25847	239246,701	4676739,171	37735	208972,698	4680878,352
2072	191595,222	4646856,775	13960	190561,537	4660693,836	25848	239249,773	4676746,752	37736	208969,579	4680864,932
2073	191598,437	4646852,424	13961	190561,155	4660727,708	25849	239269,003	4676794,258	37737	208968,401	4680857,936
2074	191601,044	4646847,707	13962	190561,532	4660743,919	25850	239281,767	4676812,046	37738	208965,949	4680843,382
2075	191602,233	4646837,831	13963	190560,410	4660754,555	25851	239297,937	4676839,413	37739	208964,934	4680827,109
2076	191600,633	4646833,091	13964	190566,992	4660771,851	25852	239303,355	4676849,189	37740	208964,934	4680827,102
2077	191597,852	4646828,599	13965	190572,470	4660791,420	25853	239314,759	4676858,442	37741	208965,901	4680809,141
2078	191594,703	4646824,915	13966	190573,201	4660808,857	25854	239323,308	4676871,260	37742	208964,336	4680795,045
2079	191591,327	4646820,849	13967	190567,828	4660819,562	25855	239329,930	4676885,851	37743	208965,368	4680779,578
2080	191587,737	4646816,191	13968	190559,933	4660825,717	25856	239334,336	4676895,399	37744	208967,161	4680755,757
2081	191585,138	4646811,292	13969	190550,633	4660826,107	25857	239346,725	4676928,082	37745	208967,256	4680755,234
2082	191582,939	4646806,366	13970	190549,577	4660825,941	25858	239355,719	4676951,475	37746	208969,788	4680741,304
2083	191581,722	4646801,208	13971	190538,910	4660824,269	25859	239365,579	4676971,658	37747	208972,912	4680732,953
2084	191581,712	4646796,200	13972	190522,441	4660820,299	25860	239372,985	4676981,080	37748	208974,947	4680727,516
2085	191582,503	4646791,149	13973	190513,091	4660819,527	25861	239380,414	4676991,081	37749	208985,122	4680699,931
2086	191583,502	4646786,299	13974	190504,956	4660819,868	25862	239395,033	4677005,346	37750	208987,693	4680692,962
2087	191584,726	4646777,223	13975	190507,104	4660827,927	25863	239415,696	4677020,499	37751	208987,695	4680692,958
2088	191583,725	4646772,457	13976	190507,718	4660830,234	25864	239444,717	4677043,901	37752	208987,794	4680692,703
2089	191581,544	4646767,941	13977	190509,216	4660837,468	25865	239464,261	4677056,237	37753	208992,545	4680683,246
2090	191579,559	4646763,617	13978	190512,971	4660841,609	25866	239483,794	4677068,323	37754	208996,121	4680676,128
2091	191577,768	4646758,873	13979	190517,601	4660843,794	25867	239507,433	4677082,779	37755	209002,451	4680662,107
2092	191576,409	4646750,317	13980	190540,853	4660842,819	25868	239534,950	4677094,229	37756	209005,951	4680654,352
2093	191575,891	4646742,716	13981	190546,507	46608						

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2099	191590,157	4646715,456	13987	190559,462	4660981,202	25875	239677,744	4677180,097	37763	209014,852	4680593,565
2100	191597,752	4646715,539	13988	190556,316	4660989,486	25876	239694,506	4677197,706	37764	209005,623	4680595,816
2101	191602,776	4646716,130	13989	190575,701	4661035,254	25877	239711,315	4677216,455	37765	208994,728	4680602,303
2102	191608,415	4646717,097	13990	190581,034	4661051,334	25878	239725,934	4677230,730	37766	208970,778	4680620,274
2103	191614,453	4646718,247	13991	190585,155	4661066,301	25879	239746,670	4677247,602	37767	208951,300	4680634,887
2104	191620,709	4646719,588	13992	190586,802	4661077,877	25880	239771,524	4677267,164	37768	208951,049	4680635,108
2105	191626,747	4646720,738	13993	190594,631	4661097,929	25881	239794,331	4677285,661	37769	208927,437	4680656,162
2106	191632,812	4646722,297	13994	190598,075	4661124,569	25882	239816,890	4677298,270	37770	208927,426	4680656,165
2107	191639,292	4646724,430	13995	190594,980	4661134,015	25883	239841,528	4677312,685	37771	208920,911	4680657,838
2108	191644,990	4646726,796	13996	190589,652	4661145,883	25884	239875,210	4677327,871	37772	208920,908	4680657,839
2109	191650,921	4646729,954	13997	190592,807	4661165,548	25885	239906,821	4677341,441	37773	208881,718	4680672,607
2110	191656,876	4646733,912	13998	190600,316	4661178,043	25886	239940,407	4677354,328	37774	208867,933	4680681,800
2111	191662,057	4646738,303	13999	190611,268	4661189,230	25887	239961,902	4677365,440	37775	208867,927	4680681,806
2112	191666,473	4646743,337	14000	190623,817	4661210,830	25888	239974,113	4677370,093	37776	208852,801	4680695,887
2113	191669,297	4646749,028	14001	190626,971	4661230,495	25889	239980,273	4677388,699	37777	208849,781	4680699,813
2114	191671,556	4646755,144	14002	190634,433	4661241,827	25890	239965,815	4677397,308	37778	208849,742	4680699,864
2115	191673,438	4646762,087	14003	190638,407	4661253,307	25891	239950,814	4677402,274	37779	208845,850	4680704,923
2116	191674,689	4646768,044	14004	190638,700	4661260,282	25892	239944,029	4677404,512	37780	208813,725	4680747,658
2117	191675,713	4646773,611	14005	190638,846	4661263,769	25893	239918,882	4677412,519	37781	208807,420	4680755,531
2118	191676,540	4646778,994	14006	190643,547	4661264,737	25894	239893,090	4677416,147	37782	208803,268	4680760,717
2119	191677,565	4646784,361	14007	190654,250	4661270,110	25895	239876,365	4677423,468	37783	208793,271	4680771,393
2120	191678,764	4646789,319	14008	190663,364	4661293,020	25896	239846,474	4677432,706	37784	208793,263	4680771,398
2121	191679,990	4646794,686	14009	190662,541	4661301,206	25897	239847,801	4677461,889	37785	208785,645	4680776,051
2122	191681,797	4646799,819	14010	190656,101	4661314,286	25898	239847,500	4677478,553	37786	208779,300	4680779,672
2123	191685,223	4646805,085	14011	190657,412	4661317,724	25899	239848,671	4677506,401	37787	208763,179	4680788,874
2124	191689,396	4646809,328	14012	190664,485	4661319,757	25900	239850,841	4677534,207	37788	208757,232	4680793,124
2125	191693,778	4646813,752	14013	190670,346	4661320,676	25901	239855,831	4677557,628	37789	208753,008	4680796,142
2126	191698,916	4646817,343	14014	190672,962	4661327,553	25902	239863,923	4677583,362	37790	208740,534	4680801,504
2127	191704,248	4646820,526	14015	190671,564	4661349,738	25903	239872,937	4677607,245	37791	208728,465	4680803,774
2128	191710,329	4646822,476	14016	190667,441	4661365,641	25904	239882,850	4677628,658	37792	208728,461	4680803,775
2129	191716,558	4646823,417	14017	190660,658	4661340,558	25905	239888,523	4677644,520	37793	208717,730	4680806,760
2130	191722,790	4646824,158	14018	190654,601	4661327,490	25906	239904,713	4677672,337	37794	208709,815	4680811,460
2131	191729,186	4646824,292	14019	190649,605	4661318,184	25907	239912,748	4677683,875	37795	208702,335	4680816,018
2132	191735,399	4646824,633	14020	190644,518	4661325,910	25908	239924,960	4677701,415	37796	208692,180	4680822,207
2133	191737,250	4646825,056	14021	190642,511	4661333,005	25909	239933,246	4677707,956	37797	208684,629	4680824,183
2134	191742,054	4646826,158	14022	190643,836	4661345,470	25910	239942,730	4677719,183	37798	208674,348	4680826,873
2135	191748,377	4646829,098	14023	190646,552	4661355,271	25911	239937,314	4677722,074	37799	208656,885	4680826,716
2136	191753,784	4646834,091	14024	190646,778	4661360,672	25912	239917,267	4677732,770	37800	208655,448	4680826,439
2137	191758,789	4646839,291	14025	190645,345	4661370,957	25913	239892,924	4677749,905	37801	208654,411	4680826,239
2138	191762,661	4646844,448	14026	190645,314	4661371,151	25914	239884,201	4677756,059	37802	208652,599	4680825,894
2139	191763,022	4646844,923	14027	190640,092	4661377,981	25915	239857,913	4677773,847	37803	208649,464	4680825,295
2140	191766,272	4646850,807	14028	190638,227	4661388,476	25916	239827,365	4677785,565	37804	208647,014	4680824,825
2141	191768,338	4646857,331	14029	190638,629	4661398,075	25917	239781,018	4677802,584	37805	208645,102	4680824,457
2142	191768,998	4646863,314	14030	190642,455	4661405,718	25918	239758,160	4677806,669	37806	208639,181	4680820,827
2143	191768,865	4646869,940	14031	190643,202	4661414,008	25919	239731,390	4677812,992	37807	208631,511	4680816,125
2144	191768,358	4646876,973	14032	190640,067	4661422,846	25920	239689,628	4677819,975	37808	208624,716	4680808,847
2145	191768,424	4646883,591	14033	190640,695	4661428,239	25921	239646,866	4677827,000	37809	208617,961	4680801,612
2146	191769,467	4646889,356	14034	190645,378	4661437,258	25922	239600,973	4677830,992	37810	208605,493	4680787,845
2147	191771,492	4646894,681	14035	190645,433	4661448,073	25923	239582,938	4677830,719	37811	208592,528	4680771,284
2148	191774,316	4646900,182	14036	190646,336	4661452,942	25924	239565,077	4677834,604	37812	208583,077	4680752,081
2149	191777,548	4646905,856	14037	190651,978	4661465,629	25925	239539,483	4677845,063	37813	208573,078	4680751,074
2150	191780,971	4646911,322	14038	190647,610	4661473,725	25926	239518,958	4677858,943	37814	208571,910	4680700,631
2151	191784,196	4646916,806	14039	190642,836	4661479,324	25927	239496,650	4677874,025	37815	208570,846	4680692,012
2152	191786,022	4646922,139	14040	190634,459	4661482,590	25928	239496,642	4677874,030	37816	208570,847	4680692,008
2153	191787,228	4646927,297	14041	190631,742	4661487,109	25929	239452,615	4677874,780	37817	208573,024	4680685,221
2154	191787,655	4646932,698	14042	190631,289	4661495,444	25930	239398,639	4677877,050	37818	208572,827	4680681,025
2155	191787,272	4646937,922	14043	190634,528	4661508,129	25931	239330,669	4677879,908	37819	208572,737	4680679,123
2156	191786,286	4646942,121	14044	190637,613	4661517,225	25932	239269,959	4677888,719	37820	208572,724	4680678,201
2157	191798,013	4646941,120	14045	190640,294	4661526,218	25933	239193,232	4677900,988	37821	208572,662	4680677,324
2158	191799,883	4646942,994	14046	190643,429	4661536,514	25934	239193,235	4677900,990	37822	208571,033	4680676,025
2159	191800,693	4646943,181	14047	190643,618	4661550,619	25935	239206,801	4677915,527	37823	208571,030	4680676,023
2160	191802,885	4646945,533	14048	190640,619	4661565,058	25936	239254,910	4677961,868	37824	208571,014	4680676,010
2161	191804,619	4646947,464	14049	190636,214	4661572,255	25937	239312,571	4678009,109	37825	208569,639	4680675,062
2162	191869,798	4646900,828	14050	190630,761	4661580,795	25938	239313,313	4678015,803	37826	208563,897	4680671,102
2163	191989,703	4646815,035	14051	190619,435	4661594,994	25939	239330,629	4678171,867	37827	208558,286	4680660,822
2164	192012,169	4646798,961	14052	190593,831	4661624,524	25940	239372,570	4678423,940	37828	208548,485	4680639,942
2165	192025,969	4646789,089	14053	190584,289	4661638,246	25941	239404,595	4678566,384	37829	208545,022	4680630,472
2166	192037,951	4646780,515	14054	190566,077	4661660,455	25942	239408,629	4678595,653	37830	208543,161	4680625,753
2167	192133,746	4646711,966	14055	190558,081	4661672,810	25943	239414,465	4678638,636	37831	208542,274	4680623,487
2168	192192,459	4646669,958	14056	190550,598	4661678,513	25944	239414,444	4678638,641	37832	208542,027	4680622,856
2169	192193,331	4646670,933	14057	190538,093	4661687,962	25945	239411,499	4678639,359	37833	208537,254	4680618,420
2170	192197,096	4646674,982	14058	190529,003	4661693,351	25946	239404,362	4678641,062	37834	208533,543	4680615,634
2171	192198,182	4646676,038	14059	190521,391	46616						

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2177	192496,311	4646443,950	14065	190492,848	4661726,919	25953	239341,830	4678650,881	37841	208470,048	4680560,514
2178	192494,161	4646440,224	14066	190485,949	4661727,208	25954	239332,283	4678652,675	37842	208470,045	4680560,508
2179	192492,468	4646436,839	14067	190483,095	4661723,912	25955	239321,319	4678654,349	37843	208457,570	4680540,517
2180	192492,195	4646436,300	14068	190479,302	4661717,060	25956	239311,555	4678655,761	37844	208452,398	4680530,188
2181	192490,444	4646432,767	14069	190474,713	4661712,454	25957	239301,891	4678656,928	37845	208448,599	4680518,930
2182	192489,586	4646426,383	14070	190469,154	4661708,881	25958	239301,573	4678656,971	37846	208449,128	4680509,594
2183	192491,509	4646419,892	14071	190464,944	4661709,057	25959	239292,042	4678659,153	37847	208449,127	4680507,664
2184	192494,024	4646412,976	14072	190454,855	4661709,480	25960	239282,798	4678663,157	37848	208449,123	4680503,294
2185	192494,546	4646409,178	14073	190446,087	4661713,241	25961	239275,259	4678670,093	37849	208449,664	4680496,195
2186	192490,129	4646400,789	14074	190436,366	4661720,272	25962	239270,079	4678676,209	37850	208449,672	4680496,090
2187	192489,366	4646399,068	14075	190432,537	4661724,529	25963	239268,571	4678677,983	37851	208449,669	4680496,086
2188	192490,787	4646398,097	14076	190430,371	4661727,534	25964	239263,267	4678685,437	37852	208443,518	4680487,425
2189	192490,768	4646396,425	14077	190429,021	4661731,187	25965	239259,069	4678690,620	37853	208436,867	4680482,868
2190	192489,734	4646286,149	14078	190427,844	4661737,044	25966	239256,662	4678695,517	37854	208436,455	4680482,812
2191	192489,697	4646282,615	14079	190427,265	4661744,282	25967	239255,238	4678699,993	37855	208435,960	4680482,745
2192	192489,656	4646277,548	14080	190426,571	4661751,621	25968	239254,215	4678704,243	37856	208433,487	4680482,432
2193	192574,745	4646290,288	14081	190423,775	4661754,445	25969	239252,684	4678710,925	37857	208430,744	4680482,083
2194	192573,755	4646287,225	14082	190416,730	4661758,657	25970	239251,476	4678715,784	37858	208418,029	4680475,517
2195	192571,706	4646281,801	14083	190410,240	4661759,139	25971	239250,529	4678721,840	37859	208407,250	4680468,069
2196	192569,739	4646278,127	14084	190404,449	4661759,382	25972	239249,740	4678726,880	37860	208395,762	4680455,662
2197	192567,211	4646273,225	14085	190399,182	4661758,190	25973	239249,701	4678735,715	37861	208388,013	4680443,609
2198	192565,443	4646268,541	14086	190393,873	4661755,318	25974	239249,360	4678742,135	37862	208383,075	4680438,131
2199	192562,956	4646259,861	14087	190389,737	4661749,862	25975	239249,045	4678749,158	37863	208378,905	4680433,506
2200	192561,676	4646254,886	14088	190385,021	4661742,958	25976	239248,881	4678751,941	37864	208368,488	4680423,017
2201	192560,043	4646247,923	14089	190382,353	4661739,063	25977	239248,600	4678757,399	37865	208356,901	4680414,211
2202	192559,690	4646241,387	14090	190379,527	4661735,675	25978	239247,926	4678765,647	37866	208346,496	4680408,769
2203	192559,733	4646237,609	14091	190374,447	4661733,975	25979	239246,838	4678773,113	37867	208332,791	4680400,331
2204	192560,159	4646231,532	14092	190365,819	4661731,242	25980	239245,720	4678780,579	37868	208320,310	4680392,336
2205	192561,232	4646223,414	14093	190353,508	4661726,960	25981	239244,438	4678788,435	37869	208320,306	4680392,333
2206	192563,314	4646215,234	14094	190347,326	4661725,005	25982	239243,003	4678796,936	37870	208311,112	4680385,679
2207	192565,063	4646210,342	14095	190346,571	4661735,644	25983	239241,055	4678803,225	37871	208301,538	4680379,011
2208	192566,274	4646208,860	14096	190348,726	4661749,287	25984	239239,047	4678808,117	37872	208301,536	4680379,008
2209	192565,196	4646206,330	14097	190353,076	4661759,411	25985	239237,746	4678810,265	37873	208293,030	4680368,662
2210	192564,045	4646197,955	14098	190359,089	4661773,804	25986	239236,810	4678811,826	37874	208285,913	4680359,707
2211	192565,269	4646193,697	14099	190363,633	4661791,433	25987	239234,926	4678815,111	37875	208281,313	4680354,863
2212	192567,327	4646190,206	14100	190368,193	4661807,479	25988	239232,584	4678817,051	37876	208277,299	4680350,635
2213	192569,749	4646186,088	14101	190373,987	4661828,151	25989	239231,307	4678817,875	37877	208266,073	4680341,152
2214	192572,357	4646181,371	14102	190384,176	4661839,359	25990	239226,027	4678818,287	37878	208253,949	4680335,773
2215	192574,719	4646177,015	14103	190395,476	4661858,099	25991	239220,240	4678818,531	37879	208240,191	4680331,093
2216	192575,088	4646176,760	14104	190395,479	4661858,104	25992	239217,141	4678818,661	37880	208230,341	4680330,025
2217	192578,232	4646174,315	14105	190407,273	4661881,462	25993	239212,423	4678818,860	37881	208224,565	4680333,865
2218	192581,552	4646170,600	14106	190407,274	4661881,466	25994	239205,027	4678819,171	37882	208223,621	4680334,492
2219	192583,925	4646167,696	14107	190411,259	4661890,288	25995	239197,611	4678819,263	37883	208223,619	4680334,495
2220	192584,518	4646164,887	14108	190416,548	4661901,992	25996	239189,214	4678819,616	37884	208222,954	4680335,383
2221	192585,215	4646159,048	14109	190418,154	4661909,569	25997	239181,608	4678819,936	37885	208219,550	4680339,934
2222	192585,904	4646153,210	14110	190421,919	4661927,310	25998	239173,201	4678820,290	37886	208218,844	4680342,898
2223	192586,549	4646146,372	14111	190425,661	4661942,794	25999	239165,412	4678820,797	37887	208218,841	4680342,896
2224	192586,706	4646143,086	14112	190428,767	4661952,286	26000	239155,823	4678821,589	37888	208218,095	4680342,221
2225	192515,600	4646076,609	14113	190430,381	4661957,214	26001	239146,043	4678822,613	37889	208217,053	4680341,281
2226	192497,086	4646042,283	14114	190440,549	4661984,741	26002	239136,672	4678823,607	37890	208210,182	4680335,560
2227	192495,455	4646041,371	14115	190440,550	4661984,745	26003	239127,271	4678824,594	37891	208203,927	4680333,865
2228	192491,581	4646039,720	14116	190447,718	4662000,467	26004	239118,519	4678825,764	37892	208203,923	4680329,614
2229	192485,585	4646037,036	14117	190447,720	4662000,471	26005	239108,528	4678826,775	37893	208199,846	4680325,058
2230	192478,515	4646034,369	14118	190455,128	4662019,481	26006	239098,547	4678827,794	37894	208198,765	4680326,035
2231	192467,328	4646030,995	14119	190459,437	4662041,047	26007	239088,975	4678828,987	37895	208198,762	4680326,039
2232	192460,978	4646028,932	14120	190459,752	4662042,771	26008	239079,586	4678829,792	37896	208195,528	4680329,567
2233	192455,157	4646027,529	14121	190461,130	4662050,279	26009	239069,805	4678830,794	37897	208192,551	4680332,289
2234	192444,760	4646025,266	14122	190464,349	4662060,884	26010	239059,225	4678831,842	37898	208191,854	4680332,926
2235	192438,558	4646024,081	14123	190465,426	4662064,426	26011	239049,644	4678832,836	37899	208191,848	4680332,930
2236	192431,090	4646023,189	14124	190465,787	4662071,026	26012	239039,666	4678833,666	37900	208186,783	4680335,944
2237	192425,635	4646022,459	14125	190466,705	4662087,702	26013	239029,877	4678834,466	37901	208186,194	4680336,207
2238	192423,757	4646022,401	14126	190467,422	4662104,815	26014	239019,479	4678835,084	37902	208185,544	4680336,496
2239	192420,724	4646022,269	14127	190467,793	4662110,293	26015	239009,082	4678835,732	37903	208180,273	4680338,821
2240	192419,574	4646022,306	14128	190467,937	4662112,400	26016	238998,875	4678836,352	37904	208179,522	4680339,043
2241	192416,775	4646022,417	14129	190467,757	4662116,721	26017	238989,106	4678837,163	37905	208173,350	4680340,915
2242	192415,156	4646022,507	14130	190467,529	4662122,224	26018	238979,098	4678837,773	37906	208165,876	4680341,626
2243	192414,505	4646022,565	14131	190467,152	4662129,118	26019	238968,510	4678838,630	37907	208165,800	4680341,634
2244	192414,223	4646022,642	14132	190466,859	4662134,482	26020	238958,302	4678839,239	37908	208157,559	4680342,180
2245	192413,792	4646017,337	14133	190466,883	4662139,677	26021	238948,315	4678839,870	37909	208150,026	4680343,098
2246	192413,663	4646015,633	14134	190466,950	4662153,300	26022	238938,310	4678840,291	37910	208143,433	4680343,977
2247	192413,550	4646014,162	14135	190467,672	4662197,342	26023	238927,695	4678840,516	37911	208137,278	4680345,036
2248	192413,476	4646013,150	14136	190469,375	4662235,043	26024	238926,455	4678840,549	37912	208133,244	4680345,748
2249	192413,449	4646012,483	14137	190471,683	46622						

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2255	192413,176	4646005,952	14143	190436,733	4662311,453	26031	238855,158	4678840,733	37919	208118,708	4680351,426
2256	192413,115	4646004,491	14144	190428,328	4662312,088	26032	238851,026	4678840,826	37920	208116,678	4680355,317
2257	192413,070	4646003,353	14145	190423,605	4662318,887	26033	238844,724	4678840,972	37921	208116,678	4680355,321
2258	192413,032	4646002,520	14146	190413,729	4662332,230	26034	238833,939	4678841,426	37922	208115,905	4680360,758
2259	192413,017	4646002,141	14147	190413,727	4662332,233	26035	238823,722	4678841,837	37923	208116,364	4680367,133
2260	192412,904	4646000,498	14148	190412,004	4662333,322	26036	238813,682	4678841,668	37924	208116,364	4680367,139
2261	192412,780	4645998,911	14149	190405,435	4662337,481	26037	238803,870	4678841,468	37925	208117,692	4680374,895
2262	192412,695	4645997,952	14150	190396,771	4662339,282	26038	238792,841	4678841,111	37926	208117,693	4680374,899
2263	192412,654	4645997,428	14151	190392,731	4662340,124	26039	238782,983	4678840,524	37927	208119,207	4680382,837
2264	192412,605	4645996,811	14152	190378,650	4662342,057	26040	238773,310	4678839,329	37928	208119,208	4680382,843
2265	192412,575	4645996,414	14153	190352,727	4662345,602	26041	238764,028	4678837,896	37929	208121,347	4680390,355
2266	192412,172	4645993,651	14154	190349,518	4662346,041	26042	238763,122	4678837,796	37930	208122,045	4680392,822
2267	192411,820	4645991,350	14155	190346,723	4662365,589	26043	238754,165	4678836,719	37931	208122,050	4680392,840
2268	192411,688	4645990,559	14156	190337,296	4662400,945	26044	238743,500	4678835,756	37932	208123,476	4680397,877
2269	192411,331	4645988,680	14157	190330,586	4662412,944	26045	238733,643	4678834,950	37933	208125,599	4680404,213
2270	192410,899	4645986,421	14158	190312,470	4662413,704	26046	238723,778	4678834,184	37934	208126,191	4680405,976
2271	192410,762	4645985,681	14159	190301,354	4662406,358	26047	238714,141	4678833,367	37935	208128,347	4680413,908
2272	192410,346	4645984,141	14160	190278,670	4662383,967	26048	238704,277	4678832,389	37936	208133,015	4680414,893
2273	192410,322	4645984,044	14161	190268,700	4662396,116	26049	238694,828	4678831,766	37937	208137,890	4680417,693
2274	192410,208	4645983,931	14162	190203,832	4662383,199	26050	238685,562	4678830,955	37938	208139,383	4680418,892
2275	192410,069	4645983,036	14163	190156,684	4662365,238	26051	238676,733	4678830,303	37939	208139,380	4680418,899
2276	192409,839	4645982,118	14164	190118,354	4662346,917	26052	238667,293	4678829,910	37940	208135,180	4680428,984
2277	192409,733	4645981,697	14165	190089,232	4662333,213	26053	238657,072	4678829,730	37941	208124,578	4680439,786
2278	192409,514	4645980,823	14166	190043,510	4662307,783	26054	238647,257	4678830,142	37942	208126,998	4680454,226
2279	192409,501	4645980,773	14167	189970,042	4662280,613	26055	238637,877	4678830,925	37943	208123,831	4680465,847
2280	192408,848	4645977,811	14168	189957,413	4662278,038	26056	238628,470	4678831,523	37944	208123,825	4680465,853
2281	192408,227	4645974,821	14169	189940,960	4662274,821	26057	238618,272	4678832,141	37945	208119,465	4680470,157
2282	192408,166	4645974,533	14170	189927,718	4662269,566	26058	238607,885	4678832,778	37946	208106,894	4680473,681
2283	192408,127	4645974,341	14171	189925,044	4662272,683	26059	238597,889	4678833,198	37947	208090,699	4680476,295
2284	192408,118	4645974,297	14172	189860,231	4662282,111	26060	238588,463	4678833,585	37948	208073,813	4680472,275
2285	192408,105	4645974,233	14173	189815,111	4662290,613	26061	238578,467	4678834,006	37949	208060,197	4680469,034
2286	192408,071	4645974,090	14174	189754,945	4662317,676	26062	238568,236	4678833,825	37950	208055,885	4680470,568
2287	192408,046	4645973,971	14175	189730,244	4662318,611	26063	238558,014	4678833,865	37951	208055,879	4680470,570
2288	192407,308	4645970,860	14176	189709,145	4662336,224	26064	238548,365	4678833,249	37952	208048,395	4680473,236
2289	192406,589	4645967,818	14177	189688,733	4662348,698	26065	238538,843	4678830,625	37953	208034,709	4680479,070
2290	192406,005	4645965,493	14178	189668,280	4662364,982	26066	238529,809	4678825,819	37954	208016,878	4680495,905
2291	192405,925	4645965,161	14179	189635,381	4662371,069	26067	238522,101	4678818,502	37955	208002,760	4680513,124
2292	192405,729	4645964,379	14180	189594,681	4662377,482	26068	238514,986	4678810,980	37956	207998,483	4680523,519
2293	192405,714	4645964,319	14181	189548,776	4662389,051	26069	238509,245	4678802,801	37957	207998,411	4680523,696
2294	192405,685	4645964,206	14182	189527,478	4662394,423	26070	238504,284	4678794,600	37958	207998,407	4680523,703
2295	192405,645	4645964,058	14183	189483,363	4662400,579	26071	238499,714	4678786,169	37959	207998,084	4680530,424
2296	192405,144	4645962,063	14184	189472,153	4662412,768	26072	238495,381	4678777,921	37960	207997,649	4680539,480
2297	192403,504	4645956,121	14185	189471,025	4662428,842	26073	238491,619	4678769,657	37961	207998,402	4680559,539
2298	192401,853	4645950,180	14186	189481,158	4662445,947	26074	238487,723	4678762,002	37962	207998,025	4680583,421
2299	192401,581	4645949,303	14187	189482,780	4662467,915	26075	238483,803	4678754,747	37963	207998,872	4680632,632
2300	192401,552	4645949,197	14188	189478,149	4662476,924	26076	238479,909	4678747,879	37964	208003,055	4680641,349
2301	192401,545	4645949,176	14189	189464,650	4662477,490	26077	238475,244	4678741,468	37965	208004,328	4680644,396
2302	192401,310	4645948,419	14190	189448,900	4662491,271	26078	238469,429	4678736,304	37966	208006,262	4680649,027
2303	192401,140	4645947,869	14191	189439,457	4662502,786	26079	238463,218	4678731,960	37967	208012,589	4680662,722
2304	192401,018	4645947,476	14192	189426,751	4662502,918	26080	238455,861	4678728,444	37968	208012,606	4680662,758
2305	192400,890	4645947,062	14193	189407,276	4662480,395	26081	238448,353	4678726,358	37969	208014,196	4680666,200
2306	192400,787	4645946,730	14194	189399,528	4662467,599	26082	238440,712	4678725,857	37970	208020,625	4680689,756
2307	192400,626	4645946,211	14195	189394,517	4662455,588	26083	238433,524	4678726,369	37971	208021,941	4680700,571
2308	192400,457	4645945,663	14196	189367,009	4662451,733	26084	238429,590	4678726,646	37972	208021,941	4680700,578
2309	192400,246	4645944,981	14197	189359,404	4662442,335	26085	238425,945	4678726,868	37973	208016,335	4680716,588
2310	192400,131	4645944,609	14198	189316,724	4662439,717	26086	238418,527	4678727,391	37974	208011,203	4680730,535
2311	192400,067	4645944,402	14199	189301,398	4662418,223	26087	238410,322	4678727,525	37975	208011,199	4680730,539
2312	192400,054	4645944,361	14200	189264,539	4662420,669	26088	238401,891	4678727,070	37976	208002,015	4680740,446
2313	192400,026	4645944,270	14201	189251,197	4662415,418	26089	238392,619	4678725,868	37977	208002,010	4680740,439
2314	192397,382	4645934,278	14202	189214,444	4662422,769	26090	238383,520	4678724,047	37978	208001,782	4680740,135
2315	192396,687	4645931,546	14203	189197,229	4662423,090	26091	238375,007	4678721,381	37979	207996,359	4680734,544
2316	192395,318	4645926,480	14204	189174,672	4662441,765	26092	238367,005	4678717,302	37980	207996,355	4680734,540
2317	192394,964	4645925,141	14205	189149,487	4662463,640	26093	238358,823	4678713,239	37981	207994,450	4680732,511
2318	192393,588	4645919,455	14206	189133,505	4662460,919	26094	238350,417	4678708,586	37982	207993,240	4680731,218
2319	192391,948	4645913,708	14207	189117,946	4662472,089	26095	238342,018	4678704,112	37983	207991,304	4680729,148
2320	192391,328	4645911,403	14208	189113,687	4662499,513	26096	238333,802	4678699,242	37984	207990,210	4680727,830
2321	192388,776	4645901,758	14209	189093,581	4662516,883	26097	238326,134	4678693,345	37985	207990,193	4680727,810
2322	192386,915	4645894,449	14210	189080,295	4662534,468	26098	238318,501	4678688,261	37986	207988,340	4680725,577
2323	192385,487	4645888,123	14211	189035,328	4662537,055	26099	238311,095	4678683,133	37987	207988,129	4680725,337
2324	192383,838	4645881,972	14212	189001,558	4662551,091	26100	238303,653	4678677,849	37988	207988,119	4680725,326
2325	192383,106	4645879,489	14213	188981,581	4662581,078	26101	238299,451	4678674,822	37989	207984,883	4680725,312
2326	192383,088	4645879,419	14214	188960,077	4662612,930	26102	238296,013	4678672,354	37990	207984,952	4680723,262
2327	192383,059	4645879,319	14215	188938,988	46626						

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2333	192380,100	4645870,555	14221	188891,473	4662675,305	26109	238255,153	4678624,125	37997	207992,251	4680649,736
2334	192374,863	4645865,660	14222	188882,895	4662676,166	26110	238250,434	4678616,913	37998	207991,611	4680643,121
2335	192370,354	4645865,297	14223	188875,809	4662667,247	26111	238245,882	4678608,683	37999	207990,727	4680633,986
2336	192370,350	4645865,297	14224	188871,334	4662646,500	26112	238241,174	4678601,262	38000	207989,052	4680590,836
2337	192365,369	4645865,716	14225	188868,229	4662639,318	26113	238236,856	4678593,824	38001	207989,052	4680590,830
2338	192360,821	4645866,908	14226	188861,772	4662645,399	26114	238232,181	4678587,201	38002	207991,287	4680534,669
2339	192356,504	4645868,888	14227	188858,906	4662663,048	26115	238227,881	4678580,173	38003	207993,031	4680498,981
2340	192354,403	4645870,502	14228	188844,041	4662686,008	26116	238222,970	4678572,937	38004	207997,125	4680470,595
2341	192352,635	4645871,857	14229	188829,266	4662689,532	26117	238218,219	4678564,728	38005	208002,560	4680443,375
2342	192349,371	4645874,998	14230	188810,854	4662709,136	26118	238213,101	4678557,321	38006	208006,484	4680422,358
2343	192348,177	4645876,582	14231	188795,022	4662720,918	26119	238207,808	4678550,515	38007	208005,281	4680398,292
2344	192346,711	4645878,523	14232	188788,219	4662742,639	26120	238201,952	4678544,352	38008	208003,607	4680375,377
2345	192344,674	4645882,216	14233	188776,507	4662754,749	26121	238196,486	4678537,964	38009	208001,250	4680364,819
2346	192343,241	4645886,283	14234	188768,675	4662778,216	26122	238191,227	4678531,966	38010	207998,781	4680353,746
2347	192342,000	4645890,137	14235	188757,773	4662797,704	26123	238185,392	4678526,784	38011	207943,977	4680271,553
2348	192341,268	4645891,875	14236	188747,216	4662803,957	26124	238178,402	4678522,482	38012	207929,223	4680249,426
2349	192340,360	4645894,025	14237	188739,886	4662803,764	26125	238170,836	4678518,776	38013	207908,952	4680223,007
2350	192338,095	4645897,125	14238	188733,847	4662788,491	26126	238163,278	4678515,479	38014	207893,497	4680190,743
2351	192335,605	4645899,833	14239	188732,293	4662772,929	26127	238154,537	4678512,641	38015	207893,493	4680190,736
2352	192329,544	4645902,888	14240	188728,350	4662764,881	26128	238145,223	4678510,230	38016	207878,780	4680163,812
2353	192329,488	4645902,891	14241	188712,787	4662759,223	26129	238136,924	4678508,366	38017	207878,777	4680163,806
2354	192329,537	4645902,739	14242	188691,797	4662745,980	26130	238128,250	4678507,129	38018	207876,567	4680159,769
2355	192322,828	4645903,035	14243	188659,557	4662758,249	26131	238119,413	4678506,278	38019	207875,062	4680159,822
2356	192319,386	4645901,935	14244	188633,003	4662762,768	26132	238110,172	4678506,075	38020	207873,617	4680159,873
2357	192316,391	4645900,940	14245	188623,672	4662757,650	26133	238101,113	4678505,436	38021	207800,247	4680162,558
2358	192313,475	4645897,744	14246	188635,396	4662736,223	26134	238092,294	4678505,017	38022	207783,632	4680162,879
2359	192311,591	4645895,616	14247	188644,409	4662724,226	26135	238084,061	4678504,750	38023	207783,461	4680162,882
2360	192309,221	4645891,868	14248	188656,056	4662715,323	26136	238075,230	4678504,522	38024	207751,371	4680163,502
2361	192308,342	4645890,471	14249	188639,592	4662704,895	26137	238065,807	4678504,516	38025	207728,598	4680162,367
2362	192305,299	4645888,555	14250	188625,949	4662682,930	26138	238056,586	4678504,294	38026	207688,955	4680155,411
2363	192302,961	4645887,063	14251	188615,495	4662629,478	26139	238047,372	4678504,271	38027	207683,552	4680152,503
2364	192294,893	4645885,442	14252	188614,312	4662646,656	26140	238038,948	4678504,426	38028	207683,534	4680152,494
2365	192290,353	4645884,796	14253	188602,114	4662647,167	26141	238029,934	4678504,395	38029	207682,715	4680152,021
2366	192286,126	4645883,971	14254	188593,198	4662649,544	26142	238020,720	4678504,580	38030	207675,076	4680147,611
2367	192282,040	4645882,732	14255	188579,095	4662647,631	26143	238011,705	4678504,760	38031	207634,987	4680109,822
2368	192277,807	4645880,827	14256	188549,296	4662648,880	26144	238003,700	4678504,885	38032	207626,123	4680101,466
2369	192273,999	4645878,928	14257	188522,452	4662665,632	26145	238000,791	4678505,008	38033	207626,122	4680101,461
2370	192270,515	4645875,544	14258	188431,548	4662671,546	26146	237986,449	4678507,324	38034	207623,951	4680092,213
2371	192267,349	4645871,589	14259	188392,549	4662668,373	26147	237974,362	4678510,856	38035	207624,563	4680085,567
2372	192265,527	4645867,524	14260	188343,520	4662669,627	26148	237974,806	4678521,422	38036	207624,648	4680085,477
2373	192265,515	4645867,495	14261	188328,028	4662677,588	26149	237996,451	4678532,999	38037	207628,869	4680081,039
2374	192264,545	4645861,887	14262	188318,487	4662676,986	26150	238017,184	4678543,842	38038	207646,978	4680063,201
2375	192264,315	4645860,551	14263	188304,665	4662669,853	26151	238021,271	4678547,454	38039	207646,981	4680063,196
2376	192263,953	4645858,451	14264	188293,075	4662670,539	26152	238026,479	4678552,242	38040	207647,052	4680063,063
2377	192263,933	4645858,335	14265	188278,940	4662677,442	26153	238031,500	4678556,858	38041	207647,113	4680062,947
2378	192263,928	4645858,158	14266	188264,257	4662673,650	26154	238036,107	4678561,881	38042	207651,823	4680054,094
2379	192263,912	4645855,177	14267	188251,130	4662661,579	26155	238040,731	4678567,304	38043	207651,824	4680054,086
2380	192263,901	4645852,929	14268	188239,371	4662660,669	26156	238044,964	4678572,733	38044	207654,773	4680017,533
2381	192263,692	4645847,925	14269	188228,836	4662669,826	26157	238049,207	4678578,373	38045	207653,319	4680012,507
2382	192263,688	4645847,769	14270	188222,343	4662675,006	26158	238052,841	4678583,837	38046	207652,657	4680010,226
2383	192263,666	4645847,719	14271	188210,002	4662672,118	26159	238056,675	4678589,295	38047	207651,703	4680006,946
2384	192263,512	4645846,827	14272	188204,725	4662677,647	26160	238060,708	4678594,932	38048	207609,348	4679953,352
2385	192263,279	4645845,630	14273	188203,410	4662689,323	26161	238064,758	4678600,779	38049	207599,035	4679928,666
2386	192263,115	4645844,789	14274	188186,194	4662703,967	26162	238068,826	4678607,026	38050	207597,698	4679926,524
2387	192263,074	4645844,580	14275	188157,041	4662711,000	26163	238073,519	4678613,849	38051	207597,691	4679926,512
2388	192263,018	4645844,289	14276	188140,347	4662721,415	26164	238079,021	4678620,626	38052	207589,821	4679913,901
2389	192263,014	4645844,284	14277	188110,815	4662728,964	26165	238084,929	4678628,000	38053	207582,070	4679908,393
2390	192235,963	4645839,669	14278	188094,234	4662737,271	26166	238090,820	4678634,980	38054	207579,363	4679906,468
2391	192235,426	4645839,578	14279	188064,694	4662735,104	26167	238096,330	4678641,959	38055	207579,356	4679906,462
2392	192234,923	4645842,517	14280	188028,298	4662741,438	26168	238101,995	4678648,340	38056	207541,546	4679871,252
2393	192234,856	4645849,661	14281	187987,493	4662745,351	26169	238107,680	4678654,930	38057	207482,825	4679825,758
2394	192235,650	4645860,244	14282	187965,301	4662753,595	26170	238113,546	4678661,092	38058	207479,892	4679824,455
2395	192234,473	4645867,083	14283	187961,150	4662764,486	26171	238119,595	4678667,064	38059	207465,444	4679818,035
2396	192231,959	4645872,772	14284	187938,294	4662768,850	26172	238125,222	4678672,036	38060	207463,265	4679816,159
2397	192224,220	4645886,464	14285	187921,189	4662776,579	26173	238129,181	4678675,695	38061	207461,318	4679814,483
2398	192221,442	4645889,110	14286	187898,191	4662777,543	26174	238131,730	4678679,183	38062	207456,776	4679809,356
2399	192214,298	4645890,896	14287	187880,333	4662771,152	26175	238133,121	4678680,104	38063	207446,461	4679803,164
2400	192209,734	4645880,449	14288	187870,124	4662767,500	26176	238137,098	4678682,770	38064	207446,439	4679803,150
2401	192199,151	4645887,721	14289	187852,526	4662768,238	26177	238140,223	4678685,643	38065	207435,113	4679801,023
2402	192189,890	4645884,348	14290	187834,111	4662771,013	26178	238144,179	4678689,482	38066	207430,548	4679799,893
2403	192172,137	4645877,706	14291	187810,041	4662775,128	26179	238148,779	4678694,317	38067	207422,639	4679797,821
2404	192158,577	4645871,555	14292	187789,076	4662791,132	26180	238154,012	4678699,713	38068	207414,498	4679794,759
2405	192149,515	4645866,131	14293	187772,959	46627						

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2411	192123,969	4645834,791	14299	187706,282	4662837,575	26187	238182,815	4678732,188	38075	207394,719	4679787,394
2412	192126,747	4645828,176	14300	187667,605	4662842,100	26188	238185,792	4678736,077	38076	207392,940	4679786,801
2413	192130,848	4645824,274	14301	187639,729	4662846,174	26189	238188,758	4678740,167	38077	207390,199	4679785,885
2414	192134,639	4645822,223	14302	187603,703	4662863,711	26190	238192,151	4678744,431	38078	207387,244	4679784,897
2415	192142,642	4645821,165	14303	187572,624	4662886,950	26191	238195,742	4678749,107	38079	207387,221	4679784,889
2416	192147,736	4645821,826	14304	187529,504	4662916,906	26192	238199,603	4678754,952	38080	207378,080	4679781,868
2417	192153,027	4645823,546	14305	187511,610	4662920,160	26193	238204,232	4678760,965	38081	207369,158	4679779,046
2418	192164,914	4645829,433	14306	187511,868	4662931,067	26194	238209,310	4678766,962	38082	207369,138	4679779,039
2419	192170,734	4645831,947	14307	187503,891	4662936,711	26195	238214,758	4678773,160	38083	207359,047	4679777,260
2420	192175,629	4645833,270	14308	187483,492	4662935,162	26196	238220,260	4678779,938	38084	207348,982	4679776,081
2421	192183,567	4645832,740	14309	187464,429	4662932,054	26197	238226,351	4678786,911	38085	207339,306	4679775,095
2422	192190,248	4645830,095	14310	187432,374	4662934,399	26198	238233,078	4678794,250	38086	207328,705	4679774,740
2423	192200,699	4645824,274	14311	187414,956	4662939,437	26199	238239,420	4678802,203	38087	207317,682	4679774,603
2424	192202,772	4645822,606	14312	187408,118	4662938,822	26200	238245,717	4678809,547	38088	207306,625	4679775,078
2425	192159,172	4645784,077	14313	187402,372	4662942,941	26201	238251,019	4678816,555	38089	207296,652	4679776,098
2426	192119,175	4645768,336	14314	187391,197	4662950,951	26202	238252,900	4678818,909	38090	207286,689	4679777,328
2427	192093,391	4645765,900	14315	187380,169	4662967,440	26203	238256,303	4678823,162	38091	207276,560	4679779,166
2428	192032,812	4645783,428	14316	187365,092	4662975,784	26204	238260,646	4678831,189	38092	207266,458	4679781,394
2429	191971,875	4645790,851	14317	187354,093	4662971,438	26205	238264,225	4678839,862	38093	207256,931	4679784,208
2430	191904,470	4645752,614	14318	187336,799	4662979,475	26206	238267,807	4678849,333	38094	207247,440	4679787,622
2431	191858,393	4645744,146	14319	187307,974	4662987,194	26207	238270,786	4678858,242	38095	207237,740	4679790,844
2432	191780,808	4645770,964	14320	187300,011	4662981,217	26208	238273,944	4678866,909	38096	207228,017	4679793,266
2433	191742,434	4645784,228	14321	187255,463	4662998,611	26209	238277,313	4678875,600	38097	207220,069	4679794,803
2434	191621,915	4645839,743	14322	187250,534	4663010,036	26210	238280,889	4678884,670	38098	207212,088	4679795,549
2435	191510,112	4645849,161	14323	187226,834	4663022,950	26211	238284,275	4678893,761	38099	207203,867	4679795,093
2436	191422,936	4645847,497	14324	187218,790	4663046,126	26212	238287,450	4678903,050	38100	207194,991	4679793,864
2437	191347,440	4645860,344	14325	187205,575	4663053,491	26213	238290,835	4678912,119	38101	207194,734	4679793,705
2438	191312,479	4645882,109	14326	187192,499	4663054,540	26214	238294,196	4678920,601	38102	207193,114	4679794,408
2439	191280,092	4645917,117	14327	187180,083	4663076,196	26215	238297,390	4678929,899	38103	207190,609	4679795,496
2440	191267,282	4645943,820	14328	187165,444	4663097,344	26216	238300,593	4678939,387	38104	207190,544	4679795,523
2441	191261,036	4645970,349	14329	187163,145	4663083,116	26217	238303,768	4678948,676	38105	207190,897	4679799,164
2442	191263,097	4646015,651	14330	187124,260	4663080,239	26218	238306,953	4678957,753	38106	207191,889	4679802,017
2443	191266,063	4646026,653	14331	187121,583	4663088,064	26219	238309,904	4678966,253	38107	207194,091	4679806,742
2444	191313,417	4646075,881	14332	187116,819	4663115,409	26220	238311,898	4678975,810	38108	207197,196	4679813,432
2445	191316,443	4646132,170	14333	187110,558	4663121,381	26221	238313,494	4678984,957	38109	207200,670	4679820,297
2446	191311,996	4646163,737	14334	187093,954	4663131,494	26222	238314,869	4678994,321	38110	207203,784	4679827,186
2447	191297,265	4646209,097	14335	187066,671	4663125,826	26223	238316,429	4679003,076	38111	207207,241	4679833,661
2448	191294,217	4646356,990	14336	187054,950	4663128,220	26224	238317,999	4679011,832	38112	207210,881	4679839,718
2449	191278,989	4646586,073	14337	187050,302	4663119,308	26225	238319,194	4679021,205	38113	207215,150	4679845,958
2450	191271,333	4646604,992	14338	187047,544	4663114,006	26226	238319,976	4679030,996	38114	207219,608	4679852,191
2451	191249,125	4646623,864	14339	187052,675	4663104,976	26227	238319,956	4679040,028	38115	207223,463	4679857,637
2452	191230,118	4646628,137	14340	187065,554	4663094,420	26228	238319,506	4679048,847	38116	207226,406	4679862,131
2453	191213,481	4646625,856	14341	187072,464	4663084,814	26229	238318,685	4679057,916	38117	207230,484	4679868,369
2454	191160,989	4646576,744	14342	187057,730	4663079,822	26230	238317,480	4679067,588	38118	207232,256	4679873,112
2455	191122,010	4646502,443	14343	187054,253	4663082,873	26231	238316,049	4679076,671	38119	207234,724	4679878,216
2456	191093,926	4646416,439	14344	187020,713	4663073,761	26232	238314,221	4679085,579	38120	207238,397	4679885,283
2457	191082,428	4646344,722	14345	187015,685	4663070,867	26233	238313,178	4679090,299	38121	207241,965	4679894,157
2458	191090,707	4646283,174	14346	187016,973	4663080,129	26234	238312,365	4679094,060	38122	207245,567	4679903,718
2459	191088,656	4646216,948	14347	187007,840	4663086,822	26235	238310,726	4679102,948	38123	207249,538	4679913,489
2460	191039,446	4646111,607	14348	186996,660	4663087,792	26236	238308,904	4679112,239	38124	207254,115	4679922,520
2461	191023,541	4646091,826	14349	186977,882	4663098,596	26237	238307,257	4679120,948	38125	207258,706	4679932,153
2462	191021,453	4646091,583	14350	186949,366	4663096,987	26238	238306,035	4679128,070	38126	207263,308	4679941,784
2463	191022,895	4646075,169	14351	186932,652	4663075,851	26239	238305,801	4679129,421	38127	207267,333	4679951,039
2464	190879,586	4646026,876	14352	186901,076	4663077,675	26240	238304,344	4679138,103	38128	207270,845	4679960,256
2465	190825,795	4646039,900	14353	186889,582	4663066,336	26241	238302,690	4679146,395	38129	207270,916	4679960,514
2466	190718,692	4646077,053	14354	186877,262	4663068,756	26242	238300,251	4679155,298	38130	207274,923	4679970,781
2467	190621,993	4646102,846	14355	186864,827	4663073,184	26243	238299,793	4679156,569	38131	207279,352	4679980,821
2468	190514,332	4646129,009	14356	186867,127	4663087,412	26244	238297,013	4679164,267	38132	207283,350	4679989,677
2469	190511,575	4646128,681	14357	186831,451	4663091,812	26245	238292,956	4679173,048	38133	207287,150	4679999,542
2470	190473,609	4646102,297	14358	186808,731	4663094,668	26246	238288,702	4679181,648	38134	207290,750	4680009,416
2471	190370,375	4646060,289	14359	186796,610	4663101,787	26247	238284,849	4679190,022	38135	207293,559	4680019,524
2472	190315,188	4646022,198	14360	186774,066	4663101,630	26248	238281,209	4679199,207	38136	207296,127	4680028,440
2473	190279,060	4646009,522	14361	186759,066	4663099,855	26249	238277,771	4679208,165	38137	207298,332	4680037,772
2474	190241,161	4646003,944	14362	186748,753	4663080,855	26250	238274,115	4679216,939	38138	207300,132	4680047,932
2475	190222,106	4646045,389	14363	186748,256	4663057,036	26251	238269,852	4679225,338	38139	207302,122	4680057,874
2476	190233,959	4646095,944	14364	186742,293	4663055,783	26252	238265,798	4679233,712	38140	207303,312	4680067,118
2477	190287,238	4646170,388	14365	186738,805	4663070,553	26253	238261,943	4679242,513	38141	207303,102	4680076,882
2478	190326,396	4646210,666	14366	186729,242	4663067,047	26254	238257,704	4679251,494	38142	207301,361	4680087,391
2479	190345,954	4646255,177	14367	186720,112	4663057,113	26255	238253,048	4679260,312	38143	207299,169	4680097,910
2480	190349,985	4646303,729	14368	186714,656	4663034,503	26256	238248,589	4679268,330	38144	207298,147	4680101,949
2481	190343,517	4646336,610	14369	186736,549	4662995,221	26257	238244,116	4679276,728	38145	207296,599	4680108,253
2482	190340,259	4646402,962	14370	186719,294	4663001,754	26258	238240,051	4679285,321	38146	207293,737	4680117,598
2483	190352,397	4646486,446	14371	186696,702	46630						

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2489	190338,198	4646653,166	14377	186680,257	4663129,102	26265	238217,364	4679332,766	38153	207275,932	4680186,953
2490	190314,223	4646699,941	14378	186691,825	4663125,513	26266	238213,899	4679341,333	38154	207273,924	4680197,063
2491	190311,023	4646801,773	14379	186702,846	4663127,955	26267	238210,019	4679349,318	38155	207271,982	4680207,581
2492	190297,304	4646851,216	14380	186709,223	4663151,027	26268	238206,349	4679357,284	38156	207269,627	4680218,506
2493	190272,051	4646889,596	14381	186703,861	4663153,613	26269	238202,642	4679364,847	38157	207267,790	4680228,409
2494	190220,171	4646929,130	14382	186711,510	4663332,987	26270	238198,763	4679372,632	38158	207266,212	4680238,511
2495	190160,434	4646952,430	14383	186711,749	4663333,128	26271	238194,890	4679381,014	38159	207264,866	4680249,594
2496	190096,827	4646959,324	14384	186720,729	4663327,543	26272	238191,009	4679389,198	38160	207263,699	4680260,681
2497	190037,689	4646950,658	14385	186730,099	4663324,045	26273	238187,720	4679396,949	38161	207261,681	4680270,791
2498	189933,469	4646916,157	14386	186760,088	4663317,780	26274	238184,841	4679404,689	38162	207259,103	4680280,935
2499	189854,885	4646896,946	14387	186795,611	4663307,375	26275	238182,536	4679412,005	38163	207256,929	4680291,653
2500	189859,921	4646902,014	14388	186831,368	4663312,087	26276	238180,454	4679419,904	38164	207255,005	4680302,570
2501	189866,465	4646908,802	14389	186855,036	4663317,506	26277	238178,816	4679428,794	38165	207253,599	4680312,254
2502	189872,844	4646916,208	14390	186888,525	4663349,357	26278	238177,179	4679437,485	38166	207252,401	4680322,330
2503	189879,621	4646923,998	14391	186891,420	4663368,459	26279	238176,094	4679445,752	38167	207251,416	4680333,208
2504	189880,988	4646925,553	14392	186893,233	4663380,413	26280	238175,650	4679454,001	38168	207250,854	4680343,658
2505	189886,065	4646931,281	14393	186893,311	4663383,458	26281	238175,557	4679462,016	38169	207250,653	4680353,893
2506	189891,859	4646938,330	14394	186894,646	4663435,647	26282	238175,744	4679471,221	38170	207250,713	4680364,126
2507	189897,589	4646945,543	14395	186898,353	4663459,532	26283	238176,322	4679480,218	38171	207250,488	4680367,821
2508	189903,709	4646952,739	14396	186925,843	4663510,768	26284	238176,616	4679484,821	38172	207250,099	4680374,778
2509	189910,002	4646960,470	14397	186918,566	4663516,382	26285	238176,883	4679489,027	38173	207249,166	4680385,454
2510	189916,828	4646968,708	14398	186934,767	4663539,643	26286	238177,609	4679497,007	38174	207247,942	4680394,930
2511	189920,579	4646972,919	14399	186961,454	4663547,841	26287	238178,579	4679505,786	38175	207246,552	4680405,214
2512	189920,432	4646975,850	14400	186995,039	4663539,707	26288	238179,748	4679514,759	38176	207245,387	4680416,100
2513	189919,780	4646984,702	14401	187086,945	4663516,235	26289	238180,115	4679516,826	38177	207245,204	4680426,734
2514	189919,296	4646992,535	14402	187123,368	4663505,793	26290	238181,308	4679523,525	38178	207245,428	4680436,349
2515	189918,879	4647001,968	14403	187193,713	4663487,317	26291	238183,485	4679532,445	38179	207246,063	4680447,159
2516	189918,879	4647011,794	14404	187239,081	4663370,390	26292	238186,627	4679540,726	38180	207247,517	4680457,925
2517	189919,021	4647020,202	14405	187242,894	4663458,611	26293	238190,551	4679548,793	38181	207249,136	4680468,083
2518	189919,491	4647025,010	14406	187240,554	4663448,191	26294	238194,347	4679557,854	38182	207251,307	4680478,027
2519	189919,703	4647027,185	14407	187229,956	4663434,311	26295	238198,314	4679566,708	38183	207253,761	4680488,750
2520	189920,369	4647033,778	14408	187215,838	4663424,885	26296	238202,499	4679575,746	38184	207254,793	4680492,333
2521	189920,635	4647040,377	14409	187206,518	4663410,452	26297	238206,442	4679584,021	38185	207253,257	4680492,708
2522	189920,959	4647048,377	14410	187200,241	4663389,780	26298	238210,403	4679592,476	38186	207252,089	4680496,910
2523	189920,892	4647056,594	14411	187206,152	4663365,893	26299	238214,771	4679601,095	38187	207252,083	4680496,930
2524	189921,434	4647064,994	14412	187215,555	4663348,871	26300	238218,548	4679610,188	38188	207252,082	4680496,934
2525	189921,985	4647069,068	14413	187225,067	4663332,044	26301	238222,108	4679618,659	38189	207254,184	4680514,533
2526	189963,624	4647065,976	14414	187236,503	4663316,647	26302	238225,459	4679627,140	38190	207256,224	4680517,946
2527	190011,526	4647079,709	14415	187237,583	4663315,192	26303	238228,811	4679635,410	38191	207258,300	4680521,420
2528	190006,726	4647099,552	14416	187252,299	4663300,651	26304	238232,163	4679643,690	38192	207260,900	4680529,756
2529	190005,090	4647108,836	14417	187260,812	4663288,675	26305	238235,330	4679652,579	38193	207260,943	4680529,891
2530	190003,465	4647118,118	14418	187264,426	4663276,904	26306	238238,864	4679660,652	38194	207262,630	4680535,300
2531	190002,423	4647126,977	14419	187307,438	4663253,965	26307	238242,208	4679668,742	38195	207266,293	4680549,779
2532	190001,973	4647135,620	14420	187353,778	4663243,508	26308	238245,733	4679676,604	38196	207267,479	4680555,263
2533	190002,148	4647144,828	14421	187403,006	4663182,446	26309	238248,486	4679684,919	38197	207268,246	4680558,810
2534	190002,123	4647152,401	14422	187447,097	4663175,689	26310	238250,045	4679693,656	38198	207270,760	4680570,243
2535	190002,122	4647154,044	14423	187489,840	4663165,482	26311	238250,415	4679702,672	38199	207274,631	4680580,529
2536	190001,498	4647163,295	14424	187529,565	4663166,822	26312	238250,366	4679711,276	38200	207275,099	4680581,774
2537	190001,112	4647173,728	14425	187603,073	4663171,253	26313	238249,921	4679719,736	38201	207275,101	4680581,778
2538	190001,175	4647177,141	14426	187635,022	4663164,006	26314	238249,590	4679725,687	38202	207275,271	4680582,252
2539	189998,926	4647186,076	14427	187690,079	4663167,907	26315	238249,464	4679728,166	38203	207281,073	4680596,129
2540	189909,144	4647186,747	14428	187732,555	4663165,626	26316	238248,831	4679737,404	38204	207284,865	4680607,958
2541	189913,308	4647195,789	14429	187754,006	4663161,204	26317	238248,211	4679746,464	38205	207288,987	4680616,909
2542	189917,667	4647204,431	14430	187788,102	4663133,446	26318	238247,581	4679755,522	38206	207288,989	4680616,915
2543	189922,232	4647213,255	14431	187816,608	4663122,936	26319	238246,914	4679763,962	38207	207292,095	4680626,744
2544	189925,822	4647222,931	14432	187853,941	4663112,656	26320	238246,494	4679772,789	38208	207294,481	4680634,430
2545	189928,821	4647232,622	14433	187911,929	4663095,701	26321	238246,062	4679782,022	38209	207294,482	4680634,436
2546	189931,994	4647241,915	14434	187952,926	4663093,982	26322	238245,640	4679791,270	38210	207297,519	4680643,051
2547	189935,177	4647251,207	14435	187986,456	4663086,168	26323	238245,202	4679799,912	38211	207297,519	4680643,055
2548	189938,568	4647260,681	14436	188039,480	4663067,918	26324	238244,754	4679808,551	38212	207299,351	4680652,319
2549	189942,599	4647271,340	14437	188084,328	4663038,591	26325	238244,516	4679816,942	38213	207301,998	4680661,442
2550	189946,982	4647280,573	14438	188099,327	4663023,638	26326	238245,741	4679817,722	38214	207304,914	4680669,572
2551	189951,521	4647289,007	14439	188121,984	4663007,364	26327	238249,999	4679818,754	38215	207307,495	4680678,327
2552	189955,871	4647297,439	14440	188146,592	4662997,016	26328	238259,623	4679818,750	38216	207310,561	4680687,643
2553	189959,837	4647306,299	14441	188162,969	4662991,019	26329	238264,991	4679817,122	38217	207313,988	4680693,915
2554	189963,826	4647315,958	14442	188179,224	4662982,125	26330	238270,089	4679814,515	38218	207313,990	4680693,918
2555	189967,343	4647323,624	14443	188208,024	4662971,402	26331	238274,935	4679810,476	38219	207316,257	4680701,615
2556	189970,341	4647328,507	14444	188230,885	4662976,755	26332	238278,315	4679805,117	38220	207319,709	4680707,597
2557	189974,620	4647334,047	14445	188287,580	4663007,832	26333	238280,280	4679798,996	38221	207319,790	4680707,736
2558	189972,674	4647336,632	14446	188345,224	4663047,187	26334	238281,198	4679792,729	38222	207319,793	4680707,743
2559	189967,498	4647342,458	14447	188413,539	4663097,412	26335	238281,099	4679790,370	38223	207323,449	4680715,685
2560	189965,308	4647346,827	14448	188424,859	4663109,359	26336	238286,090	4679789,519	38224	207325,023	4680721,427
2561	189964,724	4647347,983	14449	188429,080	46631						

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2567	189968,606	4647369,667	14455	188569,791	4663226,391	26343	238328,030	4679761,040	38231	207334,449	4680756,946
2568	189971,747	4647377,949	14456	188591,667	4663222,557	26344	238332,334	4679753,629	38232	207336,568	4680768,285
2569	189973,115	4647381,909	14457	188615,334	4663215,764	26345	238336,211	4679745,826	38233	207341,661	4680780,087
2570	189974,152	4647383,267	14458	188644,015	4663197,929	26346	238339,073	4679737,685	38234	207341,662	4680780,089
2571	189979,969	4647387,983	14459	188686,491	4663178,725	26347	238341,136	4679729,347	38235	207344,210	4680789,727
2572	189987,981	4647391,564	14460	188718,674	4663169,863	26348	238342,989	4679721,038	38236	207346,741	4680793,968
2573	189993,663	4647394,011	14461	188768,983	4663160,742	26349	238344,885	4679713,518	38237	207350,244	4680799,839
2574	189999,862	4647395,916	14462	188801,130	4663153,588	26350	238346,972	4679706,201	38238	207351,738	4680808,440
2575	190001,484	4647395,365	14463	188835,593	4663146,325	26351	238349,066	4679698,863	38239	207351,739	4680808,446
2576	190009,579	4647392,827	14464	188872,529	4663141,376	26352	238351,146	4679690,955	38240	207354,242	4680820,834
2577	190013,306	4647391,726	14465	188923,545	4663129,722	26353	238353,406	4679683,020	38241	207357,036	4680824,823
2578	190019,079	4647390,020	14466	188980,803	4663124,107	26354	238356,305	4679675,268	38242	207362,383	4680832,460
2579	190028,186	4647387,449	14467	188996,691	4663123,353	26355	238360,182	4679667,464	38243	207365,677	4680840,774
2580	190028,190	4647387,448	14468	189011,946	4663116,896	26356	238365,712	4679660,393	38244	207371,647	4680849,828
2581	190037,284	4647384,665	14469	189026,133	4663106,284	26357	238372,839	4679653,664	38245	207373,049	4680852,690
2582	190046,793	4647382,061	14470	189040,527	4663086,836	26358	238379,979	4679646,545	38246	207375,219	4680857,119
2583	190057,286	4647379,431	14471	189057,493	4663070,517	26359	238386,107	4679639,599	38247	207375,488	4680857,641
2584	190066,998	4647376,819	14472	189071,165	4663065,018	26360	238390,888	4679634,030	38248	207375,993	4680858,619
2585	190076,304	4647374,239	14473	189124,335	4663059,404	26361	238394,466	4679628,863	38249	207378,740	4680863,922
2586	190086,398	4647371,414	14474	189155,866	4663056,459	26362	238397,681	4679624,112	38250	207381,769	4680869,263
2587	190096,288	4647371,403	14475	189211,679	4663047,817	26363	238400,929	4679620,150	38251	207383,805	4680872,608
2588	190098,634	4647367,734	14476	189241,935	4663049,846	26364	238402,815	4679617,878	38252	207383,812	4680872,620
2589	190077,392	4647482,249	14477	189258,410	4663055,875	26365	238402,497	4679624,119	38253	207387,202	4680878,188
2590	190068,156	4647532,038	14478	189269,805	4663069,625	26366	238402,259	4679632,971	38254	207391,654	4680883,363
2591	190058,971	4647581,556	14479	189281,917	4663090,950	26367	238402,856	4679642,168	38255	207392,425	4680884,258
2592	190058,913	4647582,627	14480	189299,037	4663112,679	26368	238404,472	4679651,553	38256	207395,650	4680889,511
2593	190061,652	4647582,696	14481	189299,039	4663112,681	26369	238405,835	4679660,137	38257	207397,130	4680891,335
2594	190070,732	4647582,968	14482	189320,030	4663132,633	26370	238405,796	4679668,971	38258	207397,152	4680891,361
2595	190095,384	4647582,812	14483	189356,361	4663151,038	26371	238404,134	4679677,091	38259	207398,598	4680893,143
2596	190113,961	4647581,686	14484	189372,869	4663157,589	26372	238401,282	4679685,452	38260	207402,460	4680897,818
2597	190131,684	4647579,968	14485	189388,506	4663160,517	26373	238398,183	4679692,932	38261	207405,254	4680903,539
2598	190133,119	4647587,885	14486	189400,107	4663160,030	26374	238397,646	4679694,246	38262	207405,473	4680907,076
2599	190134,330	4647594,560	14487	189415,294	4663154,385	26375	238393,577	4679702,458	38263	207405,660	4680915,363
2600	190134,331	4647594,564	14488	189450,133	4663137,196	26376	238389,105	4679710,667	38264	207405,661	4680915,377
2601	190136,309	4647601,138	14489	189463,575	4663132,829	26377	238384,860	4679719,487	38265	207405,706	4680917,362
2602	190136,053	4647602,534	14490	189476,722	4663133,868	26378	238382,056	4679729,238	38266	207405,707	4680917,368
2603	190134,492	4647611,012	14491	189489,280	4663139,143	26379	238380,020	4679737,975	38267	207407,599	4680926,907
2604	190131,457	4647615,067	14492	189503,243	4663140,269	26380	238378,717	4679745,069	38268	207409,091	4680936,900
2605	190130,653	4647616,141	14493	189514,921	4663141,491	26381	238378,310	4679749,703	38269	207410,153	4680946,196
2606	190125,584	4647619,929	14494	189522,741	4663139,452	26382	238377,763	4679755,744	38270	207410,154	4680946,199
2607	190122,587	4647621,070	14495	189533,378	4663137,294	26383	238376,645	4679762,229	38271	207410,618	4680951,769
2608	190119,391	4647622,285	14496	189560,046	4663138,300	26384	238375,756	4679769,907	38272	207410,643	4680953,414
2609	190112,346	4647624,677	14497	189565,247	4663142,887	26385	238375,144	4679779,175	38273	207410,700	4680957,284
2610	190103,613	4647626,928	14498	189571,964	4663147,817	26386	238375,541	4679788,591	38274	207413,521	4680967,448
2611	190095,080	4647628,513	14499	189585,553	4663156,351	26387	238376,338	4679797,810	38275	207414,088	4680969,490
2612	190086,045	4647630,276	14500	189601,937	4663159,880	26388	238377,717	4679806,794	38276	207413,767	4680974,001
2613	190067,609	4647634,240	14501	189629,935	4663163,715	26389	238378,966	4679817,195	38277	207414,105	4680985,854
2614	190057,561	4647636,272	14502	189647,813	4663167,054	26390	238380,221	4679827,987	38278	207414,379	4681000,947
2615	190047,689	4647638,046	14503	189672,846	4663171,827	26391	238381,444	4679837,788	38279	207415,503	4681008,842
2616	190038,775	4647640,664	14504	189697,280	4663183,324	26392	238383,050	4679847,164	38280	207415,807	4681015,840
2617	190030,126	4647644,164	14505	189717,737	4663198,300	26393	238385,620	4679855,897	38281	207416,298	4681027,978
2618	190020,942	4647647,592	14506	189739,948	4663214,398	26394	238389,035	4679865,406	38282	207416,128	4681035,617
2619	190010,765	4647651,241	14507	189763,383	4663238,254	26395	238392,455	4679875,306	38283	207416,221	4681040,911
2620	190001,194	4647654,412	14508	189784,355	4663258,200	26396	238396,243	4679884,198	38284	207415,053	4681043,654
2621	189992,790	4647657,799	14509	189813,549	4663273,608	26397	238400,432	4679893,064	38285	207413,842	4681046,500
2622	189984,797	4647662,015	14510	189833,152	4663280,298	26398	238406,603	4679901,246	38286	207412,230	4681051,609
2623	189976,195	4647666,475	14511	189843,110	4663280,988	26399	238414,375	4679909,360	38287	207412,226	4681051,622
2624	189967,435	4647672,014	14512	189850,370	4663255,933	26400	238422,744	4679917,660	38288	207411,332	4681054,457
2625	189959,292	4647678,074	14513	189873,419	4663215,505	26401	238430,315	4679925,763	38289	207406,834	4681067,493
2626	189952,475	4647684,228	14514	189888,225	4663191,241	26402	238437,678	4679933,704	38290	207406,832	4681067,496
2627	189945,598	4647690,056	14515	189901,998	4663159,403	26403	238444,404	4679941,261	38291	207405,209	4681071,635
2628	189940,291	4647695,263	14516	189927,018	4663125,008	26404	238449,535	4679948,476	38292	207403,368	4681076,326
2629	189936,600	4647701,137	14517	189950,344	4663091,184	26405	238453,672	4679956,162	38293	207398,462	4681082,561
2630	189933,024	4647707,500	14518	189962,595	4663070,719	26406	238456,385	4679963,278	38294	207396,413	4681088,607
2631	189930,911	4647713,669	14519	189975,020	4663051,481	26407	238457,680	4679970,262	38295	207393,115	4681095,195
2632	189930,156	4647720,689	14520	189983,808	4663027,177	26408	238458,149	4679976,651	38296	207390,023	4681104,309
2633	189930,216	4647725,866	14521	189992,143	4663003,993	26409	238457,445	4679983,720	38297	207389,356	4681110,403
2634	189934,886	4647723,730	14522	190002,240	4662977,026	26410	238456,209	4679992,414	38298	207389,346	4681110,493
2635	189941,183	4647720,908	14523	190007,855	4662960,643	26411	238454,407	4680001,942	38299	207388,633	4681116,997
2636	189946,887	4647718,463	14524	190011,060	4662933,964	26412	238452,395	4680011,259	38300	207387,890	4681118,979
2637	189952,201	4647716,238	14525	190010,837	4662909,433	26413	238450,541	4680019,779	38301	207387,869	4681119,035
2638	189956,939	4647714,443	14526	190010,939	4662883,303	26414	238449,495	4680028,264	38302	207386,175	4681123,551
2639	189964,846	4647711,914	14527	190008,556	46628						

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2645	190000,569	4647704,223	14533	190004,001	4662729,733	26421	238453,595	4680073,101	38309	207391,776	4681153,351
2646	190008,510	4647702,701	14534	190006,269	4662719,727	26422	238454,466	4680079,293	38310	207392,496	4681163,096
2647	190016,637	4647700,554	14535	190012,768	4662709,438	26423	238454,553	4680085,709	38311	207392,496	4681163,102
2648	190024,934	4647697,805	14536	190022,429	4662699,016	26424	238461,966	4680103,810	38312	207392,735	4681173,082
2649	190033,037	4647695,071	14537	190022,544	4662698,529	26425	238463,797	4680114,728	38313	207388,993	4681184,126
2650	190040,741	4647692,550	14538	190038,753	4662682,200	26426	238465,064	4680128,423	38314	207387,677	4681188,697
2651	190048,063	4647690,437	14539	190051,383	4662669,959	26427	238471,732	4680139,838	38315	207386,258	4681193,625
2652	190055,208	4647689,136	14540	190069,200	4662657,781	26428	238473,689	4680153,504	38316	207382,985	4681203,198
2653	190062,378	4647688,046	14541	190090,150	4662638,977	26429	238481,553	4680160,733	38317	207380,460	4681213,169
2654	190069,377	4647687,754	14542	190108,788	4662622,478	26430	238489,601	4680172,081	38318	207378,748	4681224,368
2655	190075,581	4647687,901	14543	190137,266	4662596,936	26431	238494,236	4680174,699	38319	207375,246	4681233,740
2656	190080,979	4647687,676	14544	190154,322	4662580,800	26432	238497,821	4680164,695	38320	207371,471	4681243,053
2657	190086,546	4647686,645	14545	190171,216	4662558,557	26433	238501,823	4680155,085	38321	207371,107	4681245,416
2658	190091,861	4647684,419	14546	190193,848	4662529,968	26434	238506,017	4680145,075	38322	207369,615	4681255,109
2659	190098,362	4647681,753	14547	190206,065	4662508,212	26435	238510,593	4680134,839	38323	207366,428	4681267,212
2660	190104,862	4647679,079	14548	190227,997	4662486,467	26436	238515,972	4680124,159	38324	207364,685	4681275,057
2661	190112,363	4647676,363	14549	190244,037	4662467,765	26437	238521,616	4680115,490	38325	207363,726	4681282,739
2662	190119,694	4647674,452	14550	190252,216	4662463,667	26438	238527,841	4680106,367	38326	207362,358	4681291,641
2663	190127,059	4647673,550	14551	190262,962	4662458,248	26439	238534,279	4680097,074	38327	207361,200	4681300,290
2664	190134,838	4647672,825	14552	190285,959	4662452,276	26440	238540,482	4680086,950	38328	207361,199	4681300,293
2665	190142,219	4647671,930	14553	190288,534	4662451,724	26441	238545,675	4680077,099	38329	207360,893	4681305,393
2666	190157,152	4647670,100	14554	190306,872	4662447,801	26442	238549,878	4680067,279	38330	207360,379	4681307,520
2667	190164,728	4647669,197	14555	190317,432	4662445,541	26443	238552,266	4680057,135	38331	207359,656	4681310,513
2668	190171,304	4647668,515	14556	190344,709	4662443,979	26444	238553,399	4680046,233	38332	207359,541	4681315,724
2669	190178,474	4647667,620	14557	190354,327	4662443,428	26445	238552,769	4680036,006	38333	207359,463	4681319,255
2670	190184,643	4647666,564	14558	190355,700	4662443,342	26446	238550,757	4680026,257	38334	207359,409	4681321,908
2671	190191,219	4647665,695	14559	190367,122	4662443,458	26447	238547,931	4680016,713	38335	207359,388	4681322,954
2672	190198,177	4647664,801	14560	190392,126	4662445,124	26448	238545,311	4680006,780	38336	207359,387	4681322,961
2673	190205,550	4647663,898	14561	190429,529	4662448,261	26449	238542,657	4679996,057	38337	207356,530	4681336,184
2674	190212,329	4647663,020	14562	190454,994	4662456,418	26450	238540,617	4679985,879	38338	207355,849	4681342,618
2675	190219,295	4647661,923	14563	190484,056	4662465,811	26451	238539,204	4679976,096	38339	207355,849	4681342,623
2676	190226,635	4647660,427	14564	190516,515	4662482,772	26452	238538,346	4679965,478	38340	207355,774	4681347,734
2677	190230,341	4647665,700	14565	190531,545	4662490,459	26453	238538,498	4679955,027	38341	207355,599	4681353,336
2678	190231,445	4647666,725	14566	190548,426	4662503,273	26454	238539,051	4679944,350	38342	207355,599	4681353,340
2679	190242,385	4647676,374	14567	190568,040	4662517,078	26455	238539,654	4679934,882	38343	207356,027	4681362,556
2680	190252,286	4647685,586	14568	190590,816	4662542,365	26456	238539,849	4679925,011	38344	207355,359	4681366,440
2681	190260,116	4647697,960	14569	190609,382	4662557,113	26457	238540,209	4679914,762	38345	207355,043	4681368,226
2682	190265,043	4647708,001	14570	190652,903	4662603,264	26458	238540,953	4679903,876	38346	207355,939	4681372,375
2683	190270,522	4647719,010	14571	190664,407	4662617,328	26459	238541,739	4679894,000	38347	207355,709	4681373,634
2684	190277,227	4647729,437	14572	190674,752	4662632,666	26460	238541,917	4679883,949	38348	207355,507	4681374,737
2685	190287,325	4647741,666	14573	190700,836	4662659,141	26461	238542,103	4679874,088	38349	207354,335	4681381,146
2686	190298,994	4647751,014	14574	190715,962	4662672,881	26462	238542,265	4679863,647	38350	207354,655	4681384,031
2687	190311,121	4647759,582	14575	190746,367	4662699,314	26463	238542,435	4679853,166	38351	207355,221	4681389,121
2688	190322,905	4647766,652	14576	190764,278	4662714,408	26464	238543,220	4679843,500	38352	207355,493	4681393,537
2689	190331,143	4647773,449	14577	190800,705	4662744,412	26465	238544,189	4679833,206	38353	207355,758	4681397,842
2690	190338,526	4647782,566	14578	190823,558	4662759,836	26466	238545,366	4679823,113	38354	207354,585	4681404,005
2691	190346,594	4647794,669	14579	190858,204	4662781,968	26467	238546,319	4679812,439	38355	207354,582	4681404,021
2692	190351,636	4647806,718	14580	190898,405	4662804,234	26468	238547,487	4679802,126	38356	207354,011	4681407,020
2693	190359,514	4647823,638	14581	190928,930	4662822,866	26469	238548,291	4679792,650	38357	207354,011	4681407,024
2694	190360,902	4647826,895	14582	190965,139	4662850,314	26470	238548,885	4679782,972	38358	207354,202	4681410,136
2695	190362,459	4647825,558	14583	190995,369	4662868,975	26471	238549,463	4679772,904	38359	207353,666	4681413,753
2696	190366,742	4647822,574	14584	191021,366	4662886,922	26472	238549,651	4679762,853	38360	207352,837	4681419,348
2697	190371,249	4647820,182	14585	191026,918	4662883,183	26473	238549,623	4679753,401	38361	207353,581	4681426,808
2698	190375,790	4647818,600	14586	191039,648	4662885,755	26474	238549,202	4679743,376	38362	207354,787	4681430,192
2699	190380,549	4647817,399	14587	191061,143	4662899,178	26475	238548,990	4679733,341	38363	207355,795	4681433,025
2700	190388,523	4647816,465	14588	191072,863	4662911,106	26476	238548,934	4679722,489	38364	207359,484	4681439,760
2701	190395,954	4647817,166	14589	191079,653	4662920,137	26477	238549,764	4679713,412	38365	207362,141	4681445,057
2702	190404,028	4647818,631	14590	191087,111	4662926,034	26478	238550,957	4679703,920	38366	207363,243	4681446,739
2703	190408,484	4647820,048	14591	191092,574	4662927,307	26479	238552,351	4679694,208	38367	207363,251	4681446,751
2704	190414,168	4647821,824	14592	191109,258	4662938,229	26480	238553,129	4679684,132	38368	207365,245	4681449,794
2705	190420,267	4647824,173	14593	191126,539	4662953,831	26481	238553,706	4679674,064	38369	207368,287	4681452,636
2706	190426,398	4647827,332	14594	191148,367	4662967,940	26482	238554,326	4679664,996	38370	207368,289	4681452,638
2707	190432,746	4647830,873	14595	191173,461	4662978,030	26483	238555,332	4679655,321	38371	207369,769	4681454,020
2708	190439,296	4647834,215	14596	191205,571	4662992,068	26484	238556,682	4679644,810	38372	207370,143	4681454,373
2709	190444,978	4647836,181	14597	191238,855	4663002,401	26485	238558,251	4679634,491	38373	207370,604	4681454,806
2710	190450,185	4647836,164	14598	191264,602	4663011,943	26486	238559,644	4679624,779	38374	207373,806	4681457,837
2711	190455,118	4647834,355	14599	191287,550	4663024,190	26487	238561,265	4679615,689	38375	207375,353	4681461,768
2712	190459,793	4647831,165	14600	191310,958	4663037,854	26488	238562,833	4679605,369	38376	207375,521	4681464,465
2713	190463,388	4647826,837	14601	191331,543	4663058,114	26489	238571,687	4679609,693	38377	207375,726	4681467,771
2714	190466,026	4647821,889	14602	191375,738	4663094,428	26490	238582,295	4679611,210	38378	207375,633	4681469,838
2715	190468,808	4647816,554	14603	191424,145	4663126,142	26491	238600,325	4679611,353	38379	207374,522	4681476,295
2716	190471,983	4647810,813	14604	191453,000	4663140,771	26492	238612,030	4679610,860	38380	207374,145	4681478,504
2717	190475,707	4647804,046	14605	191480,413	46631						

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2723	190515,511	4647778,363	14611	191545,912	4663273,425	26499	238640,357	4679654,178	38387	207369,087	4681483,284
2724	190522,285	4647777,478	14612	191548,961	4663293,612	26500	238639,015	4679664,889	38388	207362,366	4681481,363
2725	190528,293	4647777,428	14613	191551,312	4663304,322	26501	238637,711	4679677,200	38389	207358,786	4681480,103
2726	190533,916	4647778,004	14614	191560,539	4663316,665	26502	238636,003	4679688,517	38390	207355,270	4681478,865
2727	190538,774	4647779,203	14615	191570,680	4663338,672	26503	238634,657	4679699,828	38391	207355,250	4681478,858
2728	190543,832	4647780,394	14616	191576,088	4663364,989	26504	238633,306	4679710,329	38392	207355,238	4681478,854
2729	190548,296	4647782,010	14617	191584,280	4663385,868	26505	238632,254	4679718,424	38393	207352,416	4681477,834
2730	190551,152	4647783,233	14618	191599,969	4663404,159	26506	238632,435	4679718,416	38394	207347,307	4681475,988
2731	190557,262	4647780,844	14619	191616,147	4663419,710	26507	238638,477	4679718,763	38395	207341,579	4681473,897
2732	190563,618	4647779,777	14620	191636,456	4663433,383	26508	238643,098	4679719,370	38396	207341,044	4681473,701
2733	190573,584	4647778,569	14621	191671,307	4663454,756	26509	238647,750	4679720,195	38397	207337,959	4681472,575
2734	190575,792	4647778,427	14622	191697,849	4663464,243	26510	238652,800	4679720,774	38398	207328,764	4681467,766
2735	190575,019	4647775,034	14623	191718,925	4663470,080	26511	238657,843	4679721,383	38399	207328,747	4681467,757
2736	190574,980	4647766,451	14624	191741,962	4663474,914	26512	238663,110	4679722,343	38400	207328,743	4681467,755
2737	190577,074	4647759,752	14625	191761,165	4663481,242	26513	238668,777	4679723,536	38401	207324,188	4681465,282
2738	190580,510	4647754,481	14626	191803,016	4663488,001	26514	238675,069	4679725,274	38402	207319,139	4681462,540
2739	190585,120	4647751,664	14627	191820,013	4663492,094	26515	238681,336	4679726,413	38403	207315,811	4681460,817
2740	190590,541	4647749,804	14628	191860,404	4663497,412	26516	238687,170	4679726,578	38404	207276,739	4681439,806
2741	190593,070	4647749,919	14629	191875,049	4663500,304	26517	238692,184	4679726,768	38405	207276,656	4681439,278
2742	190597,366	4647750,130	14630	191908,034	4663513,026	26518	238696,844	4679727,783	38406	207276,653	4681439,276
2743	190603,067	4647752,796	14631	191940,936	4663523,787	26519	238700,945	4679729,834	38407	207274,424	4681437,859
2744	190607,372	4647757,063	14632	191954,945	4663530,509	26520	238707,707	4679732,754	38408	207267,199	4681433,266
2745	190610,574	4647763,921	14633	191974,536	4663546,297	26521	238716,854	4679735,974	38409	207257,716	4681426,644
2746	190611,453	4647773,710	14634	192009,138	4663573,707	26522	238725,614	4679739,040	38410	207252,601	4681423,271
2747	190611,440	4647781,534	14635	192096,572	4663765,593	26523	238732,201	4679742,788	38411	207246,581	4681419,301
2748	190611,562	4647787,338	14636	192142,145	4663811,073	26524	238737,521	4679746,439	38412	207236,504	4681411,902
2749	190611,445	4647793,403	14637	192188,593	4663987,920	26525	238737,986	4679746,770	38413	207233,684	4681409,600
2750	190611,069	4647799,489	14638	192233,157	4664166,848	26526	238744,177	4679751,116	38414	207227,170	4681404,283
2751	190610,815	4647807,322	14639	192236,226	4664190,008	26527	238749,597	4679755,725	38415	207217,560	4681396,064
2752	190610,836	4647807,592	14640	192244,927	4664212,781	26528	238753,217	4679760,599	38416	207205,831	4681387,944
2753	190608,976	4647807,169	14641	192249,340	4664224,328	26529	238755,869	4679766,505	38417	207195,617	4681378,949
2754	190600,978	4647807,293	14642	192283,094	4664244,010	26530	238758,713	4679772,013	38418	207195,614	4681378,946
2755	190594,213	4647808,407	14643	192324,055	4664263,531	26531	238761,151	4679777,348	38419	207186,085	4681370,927
2756	190594,414	4647813,447	14644	192366,521	4664283,770	26532	238762,795	4679784,779	38420	207177,362	4681363,081
2757	190595,031	4647813,341	14645	192408,110	4664312,639	26533	238769,331	4679785,435	38421	207171,755	4681358,872
2758	190598,583	4647812,762	14646	192474,572	4664378,527	26534	238779,739	4679784,817	38422	207168,251	4681356,243
2759	190601,427	4647812,292	14647	192595,100	4664519,275	26535	238790,469	4679782,543	38423	207165,130	4681354,281
2760	190604,451	4647812,246	14648	192640,573	4664569,481	26536	238800,349	4679778,924	38424	207158,992	4681350,423
2761	190603,753	4647813,527	14649	192671,224	4664613,305	26537	238809,320	4679774,631	38425	207155,906	4681348,210
2762	190602,612	4647815,939	14650	192709,726	4664645,434	26538	238809,904	4679772,293	38426	207150,535	4681344,359
2763	190601,095	4647818,957	14651	192798,382	4664559,621	26539	238811,399	4679765,001	38427	207142,945	4681339,080
2764	190600,129	4647821,251	14652	192825,974	4664887,902	26540	238813,252	4679756,682	38428	207142,942	4681339,078
2765	190598,573	4647825,733	14653	192856,509	4665062,159	26541	238815,107	4679748,173	38429	207142,934	4681339,072
2766	190597,410	4647830,740	14654	192925,658	4665143,992	26542	238817,342	4679739,637	38430	207142,931	4681339,070
2767	190595,912	4647835,881	14655	192971,881	4665268,984	26543	238820,596	4679731,059	38431	207134,936	4681335,200
2768	190595,935	4647836,161	14656	193007,794	4665339,204	26544	238824,066	4679722,873	38432	207127,166	4681331,921
2769	190597,109	4647845,326	14657	193023,767	4665342,428	26545	238828,318	4679714,463	38433	207125,076	4681331,095
2770	190598,433	4647853,294	14658	193032,443	4665345,635	26546	238832,564	4679705,643	38434	207120,291	4681329,205
2771	190599,933	4647860,644	14659	193036,561	4665347,158	26547	238836,477	4679698,459	38435	207113,975	4681327,869
2772	190600,491	4647862,964	14660	193046,433	4665350,805	26548	238840,005	4679691,872	38436	207108,959	4681327,679
2773	190609,519	4647897,314	14661	193058,895	4665357,421	26549	238842,813	4679686,717	38437	207104,177	4681328,180
2774	190615,577	4647896,069	14662	193065,997	4665361,191	26550	238845,200	4679681,820	38438	207104,163	4681328,180
2775	190623,526	4647894,545	14663	193066,000	4665361,193	26551	238846,075	4679680,222	38439	207102,925	4681321,112
2776	190631,901	4647893,594	14664	193097,841	4665382,329	26552	238847,314	4679679,709	38440	207102,516	4681314,463
2777	190640,473	4647892,844	14665	193127,554	4665402,793	26553	238852,194	4679676,690	38441	207102,322	4681311,312
2778	190648,839	4647891,694	14666	193127,567	4665402,802	26554	238853,260	4679675,614	38442	207102,215	4681306,419
2779	190656,805	4647890,559	14667	193139,131	4665409,141	26555	238855,120	4679674,834	38443	207102,116	4681301,897
2780	190664,361	4647889,942	14668	193163,025	4665422,230	26556	238858,095	4679678,454	38444	207102,754	4681293,246
2781	190671,918	4647888,135	14669	193193,917	4665444,194	26557	238861,949	4679684,120	38445	207102,754	4681293,243
2782	190680,268	4647886,583	14670	193203,095	4665450,719	26558	238865,994	4679689,577	38446	207103,798	4681283,768
2783	190689,008	4647884,826	14671	193216,015	4665457,040	26559	238870,064	4679695,654	38447	207105,385	4681273,876
2784	190697,330	4647882,875	14672	193244,704	4665471,075	26560	238874,776	4679702,676	38448	207107,385	4681263,566
2785	190705,004	4647880,959	14673	193277,892	4665488,338	26561	238880,129	4679710,682	38449	207108,817	4681254,272
2786	190713,064	4647879,225	14674	193277,895	4665488,339	26562	238886,876	4679718,258	38450	207110,231	4681244,788
2787	190721,745	4647877,457	14675	193286,120	4665490,828	26563	238894,614	4679725,363	38451	207111,801	4681234,496
2788	190729,492	4647876,142	14676	193313,680	4665499,167	26564	238902,714	4679732,472	38452	207113,527	4681223,385
2789	190735,667	4647875,282	14677	193313,683	4665499,168	26565	238909,869	4679740,001	38453	207115,190	4681213,891
2790	190741,041	4647874,457	14678	193343,568	4665507,245	26566	238916,438	4679748,567	38454	207116,777	4681203,992
2791	190747,840	4647874,183	14679	193374,833	4665517,201	26567	238923,454	4679757,524	38455	207116,777	4681203,989
2792	190755,621	4647873,657	14680	193374,855	4665517,208	26568	238929,449	4679766,504	38456	207118,512	4681193,090
2793	190784,009	4647872,490	14681	193379,005	4665518,529	26569	238934,820	4679774,930	38457	207118,512	4681193,086
2794	190779,255	4647873,884	14682	193420,294	4665523,809	26570	238936,943	4679778,255	38458	207120,048	4681181,988
2795	190776,204	4647874,849	14683	193455,112	46655						

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2801	190814,254	4647888,400	14689	193578,144	4665564,080	26577	238965,028	4679839,176	38465	207118,474	4681143,149
2802	190819,160	4647890,269	14690	193600,891	4665572,164	26578	238970,660	4679848,782	38466	207116,931	4681134,786
2803	190828,108	4647893,518	14691	193607,440	4665574,490	26579	238977,031	4679856,946	38467	207115,859	4681130,779
2804	190837,266	4647897,142	14692	193638,538	4665578,572	26580	238984,620	4679865,488	38468	207115,076	4681127,853
2805	190847,222	4647900,935	14693	193660,160	4665577,665	26581	238992,773	4679873,386	38469	207113,989	4681121,278
2806	190857,356	4647903,931	14694	193682,011	4665573,243	26582	238999,550	4679882,143	38470	207112,530	4681114,920
2807	190868,260	4647906,081	14695	193710,960	4665558,945	26583	239005,163	4679891,340	38471	207112,528	4681114,915
2808	190878,539	4647907,866	14696	193737,744	4665543,799	26584	239010,980	4679900,357	38472	207111,096	4681109,161
2809	190889,402	4647909,220	14697	193761,560	4665526,524	26585	239017,000	4679910,157	38473	207110,444	4681106,983
2810	190899,867	4647910,590	14698	193799,428	4665502,524	26586	239022,197	4679918,981	38474	207109,498	4681103,820
2811	190911,129	4647911,731	14699	193828,076	4665488,488	26587	239027,008	4679928,621	38475	207108,305	4681099,253
2812	190921,373	4647912,500	14700	193864,080	4665469,953	26588	239031,439	4679938,278	38476	207106,278	4681094,337
2813	190931,016	4647913,310	14701	193864,084	4665469,950	26589	239035,425	4679947,573	38477	207106,275	4681094,331
2814	190940,625	4647913,112	14702	193875,336	4665463,782	26590	239038,840	4679956,862	38478	207103,066	4681089,448
2815	190951,007	4647912,685	14703	193899,325	4665450,631	26591	239041,054	4679966,412	38479	207102,633	4681088,773
2816	190960,989	4647911,869	14704	193920,968	4665436,150	26592	239041,878	4679976,230	38480	207100,321	4681085,157
2817	190971,973	4647911,222	14705	193932,963	4665428,124	26593	239041,872	4679985,863	38481	207096,688	4681080,692
2818	190994,158	4647910,302	14706	193932,969	4665428,120	26594	239040,827	4679994,559	38482	207093,281	4681075,427
2819	191004,149	4647909,892	14707	193945,478	4665419,648	26595	239039,409	4680003,460	38483	207089,395	4681069,471
2820	191013,360	4647909,711	14708	193955,881	4665412,570	26596	239037,172	4680012,195	38484	207089,394	4681069,477
2821	191020,556	4647909,621	14709	193965,821	4665405,808	26597	239034,353	4680021,356	38485	207088,932	4681071,794
2822	191021,095	4647915,608	14710	193978,227	4665397,365	26598	239030,907	4680030,133	38486	207087,713	4681075,385
2823	191021,106	4647915,858	14711	193992,953	4665387,814	26599	239027,456	4680038,529	38487	207087,705	4681075,407
2824	191023,606	4647919,133	14712	193997,357	4665384,957	26600	239024,009	4680047,305	38488	207087,480	4681076,072
2825	191028,105	4647925,121	14713	194020,325	4665370,057	26601	239020,997	4680056,864	38489	207085,881	4681081,157
2826	191032,086	4647929,000	14714	194025,227	4665367,132	26602	239018,995	4680066,401	38490	207085,879	4681081,164
2827	191037,770	4647933,176	14715	194034,413	4665361,644	26603	239017,985	4680075,486	38491	207083,960	4681087,658
2828	191044,301	4647937,230	14716	194062,474	4665344,078	26604	239017,520	4680083,936	38492	207083,958	4681087,665
2829	191047,406	4647939,229	14717	194070,221	4665339,227	26605	239018,136	4680093,363	38493	207081,457	4681094,977
2830	191050,284	4647941,072	14718	194077,448	4665334,801	26606	239019,550	4680103,167	38494	207081,455	4681094,984
2831	191056,279	4647945,392	14719	194115,527	4665311,475	26607	239021,573	4680112,915	38495	207079,360	4681103,295
2832	191063,679	4647949,261	14720	194145,532	4665292,497	26608	239023,743	4680121,665	38496	207077,804	4681110,140
2833	191071,972	4647952,585	14721	194157,709	4665284,856	26609	239025,957	4680131,225	38497	207077,797	4681110,170
2834	191081,136	4647955,214	14722	194157,712	4665284,853	26610	239027,738	4680139,992	38498	207077,196	4681112,811
2835	191090,855	4647956,709	14723	194180,569	4665262,172	26611	239029,167	4680150,175	38499	207074,525	4681122,157
2836	191099,375	4647957,809	14724	194211,098	4665241,989	26612	239030,359	4680158,016	38500	207072,430	4681129,141
2837	191107,558	4647958,304	14725	194211,105	4665241,985	26613	239030,555	4680159,349	38501	207071,723	4681131,499
2838	191115,332	4647958,394	14726	194236,008	4665234,680	26614	239032,120	4680167,534	38502	207070,999	4681134,149
2839	191123,598	4647958,455	14727	194270,447	4665229,355	26615	239033,856	4680175,702	38503	207069,119	4681141,034
2840	191132,559	4647958,479	14728	194270,458	4665229,354	26616	239035,584	4680183,470	38504	207067,733	4681147,122
2841	191140,763	4647958,543	14729	194310,753	4665227,664	26617	239037,382	4680192,637	38505	207066,904	4681150,762
2842	191148,465	4647959,160	14730	194353,482	4665223,994	26618	239039,171	4680201,613	38506	207064,523	4681161,288
2843	191155,943	4647960,569	14731	194360,606	4665222,182	26619	239040,916	4680209,761	38507	207062,109	4681170,814
2844	191163,791	4647962,237	14732	194372,002	4665219,276	26620	239042,889	4680218,339	38508	207059,239	4681179,969
2845	191172,866	4647964,072	14733	194388,023	4665217,522	26621	239041,162	4680218,462	38509	207056,274	4681189,718
2846	191182,504	4647966,063	14734	194394,249	4665216,837	26622	239036,819	4680221,158	38510	207052,257	4681199,923
2847	191191,422	4647968,054	14735	194426,321	4665212,394	26623	239031,542	4680224,474	38511	207052,253	4681199,930
2848	191200,240	4647970,455	14736	194434,457	4665211,267	26624	239028,154	4680226,549	38512	207047,662	4681209,741
2849	191209,129	4647972,697	14737	194444,563	4665209,454	26625	239023,787	4680228,665	38513	207042,621	4681219,383
2850	191217,895	4647975,156	14738	194479,503	4665203,183	26626	239019,929	4680228,828	38514	207042,619	4681219,388
2851	191227,385	4647977,365	14739	234200,408	4670138,003	26627	239013,760	4680229,288	38515	207036,851	4681229,656
2852	191236,151	4647979,831	14740	234223,878	4670127,004	26628	239009,520	4680229,656	38516	207032,199	4681238,311
2853	191237,391	4647980,100	14741	234233,521	4670115,786	26629	239005,313	4680230,804	38517	207032,189	4681238,331
2854	191245,659	4647981,899	14742	234240,525	4670108,482	26630	239001,587	4680233,414	38518	207031,223	4681240,129
2855	191255,151	4647983,771	14743	234235,241	4670104,031	26631	239001,010	4680238,956	38519	207027,824	4681246,459
2856	191273,922	4647986,907	14744	234231,709	4670100,972	26632	239000,150	4680246,632	38520	207025,826	4681250,181
2857	191280,749	4647988,867	14745	234226,609	4670098,761	26633	238999,970	4680249,714	38521	207021,232	4681260,009
2858	191281,605	4647989,113	14746	234220,326	4670097,210	26634	239000,649	4680253,230	38522	207016,604	4681269,027
2859	191288,164	4647992,525	14747	234213,884	4670096,479	26635	239001,911	4680256,341	38523	207011,768	4681279,066
2860	191295,571	4647996,542	14748	234205,260	4670096,419	26636	239006,481	4680266,663	38524	207007,991	4681289,050
2861	191303,464	4648001,353	14749	234196,099	4670097,805	26637	239011,342	4680275,100	38525	207004,933	4681298,196
2862	191312,519	4648006,797	14750	234187,137	4670099,371	26638	239015,162	4680285,463	38526	207004,931	4681298,203
2863	191321,475	4648012,135	14751	234177,589	4670101,164	26639	239016,400	4680297,057	38527	207002,353	4681308,347
2864	191330,973	4648017,137	14752	234168,242	4670103,153	26640	239018,357	4680307,869	38528	206999,965	4681318,473
2865	191341,583	4648020,129	14753	234157,929	4670105,776	26641	239024,442	4680318,507	38529	206999,489	4681320,019
2866	191352,534	4648020,563	14754	234149,372	4670107,340	26642	239030,131	4680328,782	38530	206998,758	4681322,399
2867	191363,803	4648019,458	14755	234141,325	4670106,661	26643	239033,203	4680338,947	38531	206997,502	4681326,520
2868	191366,209	4648018,982	14756	234133,422	4670104,568	26644	239037,155	4680354,121	38532	206997,105	4681327,821
2869	191374,186	4648017,381	14757	234125,876	4670101,458	26645	239040,341	4680370,579	38533	206997,103	4681327,827
2870	191383,277	4648015,655	14758	234119,100	4670097,519	26646	239042,113	4680382,941	38534	206993,276	4681336,612
2871	191392,112	4648014,730	14759	234113,116	4670093,342	26647	239042,094	4680392,484	38535	206993,217	4681336,767
2872	191401,760	4648015,258	14760	234108,333	4670088,912	26648	239044,350	4680404,736	38536	206993,114	4681337,039
2873	191412,001	4648016,903	14761	234103,942	46700						

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2879	191473,375	4648041,241	14767	234068,043	4670044,353	26655	239058,591	4680441,196	38543	206977,829	4681375,581
2880	191484,401	4648040,130	14768	234061,937	4670037,381	26656	239059,782	4680449,967	38544	206977,077	4681378,468
2881	191495,892	4648037,764	14769	234055,657	4670030,604	26657	239062,320	4680457,932	38545	206975,242	4681385,515
2882	191506,570	4648034,508	14770	234049,356	4670023,640	26658	239066,157	4680470,607	38546	206973,249	4681396,235
2883	191515,853	4648029,699	14771	234041,847	4670016,305	26659	239068,362	4680486,355	38547	206973,248	4681396,243
2884	191522,854	4648024,750	14772	234034,940	4670009,147	26660	239067,877	4680510,067	38548	206971,887	4681406,915
2885	191529,223	4648020,055	14773	234030,065	4670002,530	26661	239070,288	4680514,782	38549	206971,886	4681406,919
2886	191536,768	4648015,788	14774	234026,190	4669995,856	26662	239072,924	4680520,299	38550	206971,109	4681416,777
2887	191544,584	4648012,010	14775	234023,511	4669989,334	26663	239075,378	4680526,033	38551	206969,531	4681426,879
2888	191551,309	4648010,586	14776	234021,860	4669983,176	26664	239077,265	4680532,593	38552	206967,547	4681437,589
2889	191558,439	4648010,812	14777	234021,611	4669976,959	26665	239078,333	4680539,167	38553	206966,914	4681442,836
2890	191566,699	4648012,040	14778	234024,593	4669971,405	26666	239079,272	4680546,958	38554	206966,912	4681442,855
2891	191576,136	4648012,960	14779	234030,018	4669966,562	26667	239079,379	4680548,565	38555	206966,754	4681444,164
2892	191585,380	4648011,893	14780	234036,457	4669962,286	26668	239070,467	4680549,972	38556	206966,753	4681444,172
2893	191593,088	4648009,841	14781	234044,263	4669956,951	26669	239061,776	4680553,792	38557	206966,348	4681447,868
2894	191599,380	4648007,786	14782	234052,468	4669951,803	26670	239055,166	4680561,389	38558	206966,348	4681447,875
2895	191604,207	4648006,082	14783	234060,457	4669946,054	26671	239052,719	4680567,260	38559	206965,786	4681458,321
2896	191612,241	4648005,472	14784	234068,241	4669940,110	26672	239055,155	4680579,474	38560	206965,786	4681458,325
2897	191619,028	4648008,522	14785	234076,027	4669934,370	26673	239061,707	4680588,821	38561	206966,404	4681468,508
2898	191622,276	4648012,831	14786	234084,228	4669929,018	26674	239067,456	4680597,431	38562	206966,405	4681468,524
2899	191626,225	4648021,000	14787	234092,031	4669923,684	26675	239060,071	4680604,661	38563	206967,230	4681479,327
2900	191628,594	4648024,516	14788	234099,231	4669918,359	26676	239055,054	4680613,724	38564	206967,490	4681481,031
2901	191629,165	4648024,500	14789	234106,610	4669912,448	26677	239052,310	4680621,540	38565	206967,494	4681481,058
2902	191631,800	4648027,997	14790	234113,785	4669906,326	26678	239049,352	4680633,590	38566	206968,874	4681490,084
2903	191637,702	4648031,240	14791	234122,172	4669900,560	26679	239045,971	4680649,883	38567	206972,320	4681500,566
2904	191640,273	4648032,275	14792	234130,940	4669894,184	26680	239040,209	4680646,691	38568	206975,515	4681511,058
2905	191644,657	4648033,821	14793	234139,911	4669888,190	26681	239030,778	4680645,526	38569	206979,228	4681521,939
2906	191649,407	4648035,125	14794	234148,116	4669882,839	26682	239023,255	4680645,212	38570	206979,231	4681521,946
2907	191654,696	4648036,407	14795	234156,345	4669878,081	26683	239010,823	4680646,986	38571	206982,209	4681531,839
2908	191663,902	4648035,568	14796	234165,995	4669873,874	26684	238999,426	4680651,221	38572	206985,216	4681542,138
2909	191670,925	4648035,274	14797	234175,474	4669870,268	26685	238992,201	4680657,773	38573	206989,023	4681552,404
2910	191673,374	4648036,025	14798	234184,564	4669867,086	26686	238987,733	4680662,957	38574	206993,292	4681563,422
2911	191676,130	4648037,561	14799	234193,670	4669864,106	26687	238985,484	4680669,000	38575	206993,297	4681563,435
2912	191679,072	4648039,793	14800	234203,836	4669862,694	26688	238983,650	4680677,508	38576	206993,301	4681563,446
2913	191682,189	4648042,660	14801	234214,643	4669862,255	26689	238982,510	4680687,560	38577	206993,304	4681563,452
2914	191685,844	4648046,044	14802	234224,682	4669862,647	26690	238982,699	4680699,437	38578	206994,642	4681566,941
2915	191690,098	4648049,528	14803	234234,329	4669863,259	26691	238983,494	4680710,969	38579	206994,644	4681566,946
2916	191691,389	4648050,265	14804	234244,189	4669864,050	26692	238984,067	4680717,194	38580	206997,104	4681573,327
2917	191695,734	4648052,744	14805	234253,651	4669865,280	26693	238984,009	4680718,928	38581	206999,715	4681583,243
2918	191702,452	4648055,656	14806	234261,715	4669866,349	26694	238990,116	4680721,285	38582	207001,512	4681593,383
2919	191709,768	4648057,322	14807	234267,966	4669867,307	26695	238996,252	4680723,840	38583	207001,514	4681593,393
2920	191717,000	4648058,670	14808	234273,600	4669867,681	26696	239001,605	4680726,840	38584	207002,761	4681603,767
2921	191722,714	4648059,637	14809	234278,538	4669865,877	26697	239005,747	4680730,080	38585	207002,762	4681603,774
2922	191723,967	4648059,843	14810	234282,032	4669862,914	26698	239008,026	4680736,412	38586	207003,347	4681613,166
2923	191731,086	4648060,359	14811	234284,671	4669858,798	26699	239006,523	4680743,315	38587	207002,537	4681622,235
2924	191737,657	4648061,242	14812	234286,062	4669853,514	26700	239007,125	4680746,894	38588	206999,305	4681631,595
2925	191744,384	4648062,299	14813	234286,595	4669846,858	26701	239014,191	4680749,421	38589	206999,301	4681631,602
2926	191750,568	4648063,848	14814	234285,529	4669840,284	26702	239022,250	4680750,093	38590	206995,389	4681638,270
2927	191757,056	4648066,503	14815	234283,766	4669834,338	26703	239031,675	4680749,907	38591	206995,387	4681638,274
2928	191760,854	4648068,434	14816	234281,800	4669827,579	26704	239042,281	4680749,250	38592	206993,287	4681641,884
2929	191760,979	4648067,381	14817	234280,124	4669820,828	26705	239052,690	4680748,422	38593	206991,034	4681644,522
2930	191763,784	4648068,816	14818	234278,045	4669814,078	26706	239062,487	4680747,810	38594	206985,470	4681651,036
2931	191769,791	4648072,091	14819	234276,363	4669807,108	26707	239072,304	4680747,196	38595	206977,433	4681660,186
2932	191776,089	4648075,413	14820	234273,895	4669800,577	26708	239084,110	4680746,710	38596	206977,413	4681660,209
2933	191781,997	4648078,952	14821	234270,297	4669795,910	26709	239094,944	4680746,454	38597	206977,411	4681660,211
2934	191788,240	4648082,367	14822	234265,562	4669792,901	26710	239105,159	4680746,025	38598	206968,794	4681669,595
2935	191795,159	4648086,135	14823	234260,513	4669791,893	26711	239114,748	4680745,231	38599	206967,482	4681671,017
2936	191802,658	4648087,274	14824	234253,109	4669792,188	26712	239117,031	4680744,995	38600	206963,401	4681675,441
2937	191810,007	4648087,197	14825	234244,977	4669794,329	26713	239124,929	4680744,192	38601	206961,562	4681677,436
2938	191816,850	4648085,569	14826	234236,929	4669798,469	26714	239134,538	4680743,397	38602	206959,934	4681679,202
2939	191823,360	4648083,644	14827	234227,531	4669804,089	26715	239143,128	4680742,425	38603	206950,702	4681689,015
2940	191829,627	4648081,649	14828	234218,949	4669810,051	26716	239146,093	4680741,479	38604	206941,565	4681699,435
2941	191837,246	4648079,176	14829	234209,566	4669816,062	26717	239147,107	4680746,092	38605	206933,108	4681709,827
2942	191844,133	4648076,194	14830	234200,579	4669821,853	26718	239147,332	4680747,385	38606	206924,730	4681720,415
2943	191850,665	4648073,367	14831	234191,582	4669827,441	26719	239152,366	4680744,690	38607	206917,351	4681730,951
2944	191856,965	4648070,700	14832	234183,178	4669832,597	26720	239160,193	4680739,874	38608	206911,161	4681741,648
2945	191862,213	4648068,758	14833	234175,953	4669837,516	26721	239167,030	4680731,946	38609	206904,766	4681751,752
2946	191866,842	4648068,564	14834	234169,463	4669840,590	26722	239172,070	4680721,811	38610	206898,826	4681762,228
2947	191871,520	4648069,059	14835	234163,131	4669842,655	26723	239177,301	4680712,139	38611	206897,244	4681764,848
2948	191874,760	4648069,896	14836	234156,731	4669843,111	26724	239181,977	4680702,600	38612	206895,477	4681767,903
2949	191876,887	4648070,438	14837	234150,484	4669842,169	26725	239186,443	4680693,330	38613	206892,809	4681772,516
2950	191881,871	4648072,503	14838	234145,211	4669840,560	26726	239188,814	4680684,248	38614	206890,770	4681775,851
2951	191886,600	4648075,440	14839	234142,053	46698						

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2957	191921,856	4648100,059	14845	234145,785	4669785,320	26733	239213,493	4680637,479	38621	206874,164	4681802,596
2958	191927,916	4648103,892	14846	234143,957	4669779,968	26734	239218,016	4680632,162	38622	206874,160	4681802,602
2959	191934,322	4648107,391	14847	234141,547	4669774,843	26735	239222,700	4680628,540	38623	206866,933	4681812,125
2960	191941,064	4648110,534	14848	234136,775	4669770,819	26736	239231,388	4680626,793	38624	206860,331	4681821,837
2961	191948,092	4648112,845	14849	234130,446	4669768,049	26737	239233,511	4680627,294	38625	206855,331	4681830,456
2962	191955,832	4648114,444	14850	234124,551	4669765,888	26738	239238,795	4680629,375	38626	206854,731	4681831,492
2963	191963,333	4648115,373	14851	234118,275	4669764,539	26739	239244,914	4680633,654	38627	206854,728	4681831,497
2964	191970,884	4648116,079	14852	234111,701	4669765,410	26740	239252,645	4680640,588	38628	206849,349	4681841,959
2965	191978,238	4648116,593	14853	234105,348	4669766,882	26741	239261,467	4680649,870	38629	206843,356	4681852,838
2966	191985,892	4648116,874	14854	234099,986	4669768,296	26742	239269,977	4680657,713	38630	206837,316	4681862,523
2967	191994,497	4648117,125	14855	234091,429	4669769,844	26743	239278,880	4680665,099	38631	206837,314	4681862,527
2968	192003,312	4648117,157	14856	234083,441	4669765,549	26744	239287,612	4680671,540	38632	206835,121	4681865,403
2969	192011,788	4648117,193	14857	234079,089	4669762,117	26745	239297,300	4680677,842	38633	206834,693	4681865,922
2970	192014,217	4648117,322	14858	234075,456	4669756,637	26746	239307,388	4680682,985	38634	206831,809	4681869,979
2971	192020,150	4648117,635	14859	234072,996	4669750,310	26747	239312,958	4680686,115	38635	206826,982	4681878,806
2972	192028,514	4648117,886	14860	234070,937	4669743,966	26748	239316,295	4680687,617	38636	206822,742	4681888,018
2973	192037,636	4648118,316	14861	234069,253	4669737,011	26749	239325,097	4680691,182	38637	206822,740	4681888,024
2974	192046,562	4648118,353	14862	234067,560	4669729,838	26750	239333,717	4680694,965	38638	206819,475	4681896,779
2975	192055,110	4648118,196	14863	234065,510	4669723,697	26751	239342,572	4680699,338	38639	206816,539	4681902,922
2976	192063,500	4648117,846	14864	234063,508	4669718,962	26752	239351,099	4680704,206	38640	206815,794	4681904,430
2977	192072,132	4648117,864	14865	234061,717	4669714,218	26753	239359,945	4680708,841	38641	206815,791	4681904,436
2978	192080,967	4648115,673	14866	234060,105	4669709,264	26754	239369,015	4680713,797	38642	206814,591	4681907,056
2979	192090,007	4648113,412	14867	234059,864	4669698,227	26755	239377,807	4680717,852	38643	206814,589	4681907,060
2980	192097,911	4648111,269	14868	234061,229	4669692,350	26756	239388,140	4680721,183	38644	206814,490	4681907,085
2981	192105,463	4648109,350	14869	234062,195	4669686,473	26757	239399,281	4680722,286	38645	206812,915	4681907,492
2982	192113,137	4648107,477	14870	234063,158	4669680,628	26758	239409,347	4680722,093	38646	206807,953	4681907,380
2983	192113,455	4648107,413	14871	234064,538	4669674,734	26759	239417,827	4680722,297	38647	206800,580	4681908,059
2984	192115,343	4648107,054	14872	234064,593	4669674,428	26760	239426,529	4680723,283	38648	206800,550	4681908,062
2985	192115,911	4648107,962	14873	234065,699	4669668,865	26761	239436,660	4680724,869	38649	206796,242	4681910,551
2986	192119,044	4648111,707	14874	234062,805	4669656,939	26762	239447,566	4680726,824	38650	206792,698	4681912,598
2987	192124,798	4648115,683	14875	234058,348	4669650,680	26763	239451,311	4680727,537	38651	206784,139	4681916,033
2988	192130,556	4648119,449	14876	234052,709	4669645,096	26764	239458,448	4680728,899	38652	206779,560	4681917,892
2989	192135,886	4648122,632	14877	234046,072	4669639,726	26765	239468,477	4680730,931	38653	206775,030	4681919,732
2990	192140,985	4648125,023	14878	234038,639	4669634,218	26766	239478,698	4680732,303	38654	206765,341	4681921,762
2991	192146,031	4648126,415	14879	234030,601	4669628,720	26767	239486,346	4680733,213	38655	206760,896	4681923,010
2992	192151,029	4648126,406	14880	234020,776	4669623,891	26768	239490,261	4680733,679	38656	206759,164	4681923,494
2993	192156,810	4648125,964	14881	234011,789	4669619,840	26769	239500,517	4680735,170	38657	206751,542	4681925,637
2994	192163,956	4648124,864	14882	234004,209	4669615,731	26770	239510,597	4680736,979	38658	206741,601	4681926,937
2995	192171,311	4648123,755	14883	233997,211	4669611,190	26771	239520,153	4680738,730	38659	206733,903	4681928,004
2996	192178,057	4648122,672	14884	233990,627	4669607,039	26772	239532,580	4680741,131	38660	206733,198	4681928,102
2997	192184,004	4648121,411	14885	233984,041	4669602,887	26773	239543,293	4680743,244	38661	206724,124	4681930,987
2998	192190,402	4648121,344	14886	233978,235	4669598,109	26774	239553,783	4680745,306	38662	206720,618	4681931,144
2999	192197,205	4648121,660	14887	233973,420	4669592,882	26775	239561,167	4680746,357	38663	206716,527	4681931,327
3000	192205,218	4648122,127	14888	233969,168	4669587,021	26776	239569,778	4680747,537	38664	206711,532	4681932,841
3001	192213,597	4648121,777	14889	233967,077	4669582,286	26777	239573,656	4680748,065	38665	206711,506	4681932,849
3002	192220,936	4648120,268	14890	233966,301	4669580,523	26778	239583,009	4680749,754	38666	206706,667	4681934,316
3003	192228,632	4648117,943	14891	233963,443	4669574,212	26779	239592,609	4680751,843	38667	206696,103	4681939,848
3004	192236,519	4648115,410	14892	233961,203	4669568,459	26780	239600,202	4680753,817	38668	206696,098	4681939,852
3005	192244,981	4648112,241	14893	233959,417	4669563,930	26781	239601,154	4680754,057	38669	206688,646	4681945,210
3006	192253,419	4648108,282	14894	233957,953	4669557,549	26782	239610,998	4680755,756	38670	206682,515	4681951,587
3007	192260,039	4648104,200	14895	233957,794	4669555,392	26783	239621,104	4680756,512	38671	206680,872	4681955,863
3008	192266,677	4648100,306	14896	233957,834	4669554,820	26784	239632,068	4680757,703	38672	206675,153	4681962,461
3009	192273,715	4648096,606	14897	233957,835	4669554,798	26785	239637,320	4680758,534	38673	206675,151	4681962,463
3010	192281,545	4648092,473	14898	233957,837	4669554,775	26786	239642,409	4680759,321	38674	206670,466	4681967,047
3011	192289,548	4648087,921	14899	233957,839	4669554,749	26787	239652,144	4680761,245	38675	206665,069	4681972,803
3012	192295,387	4648084,071	14900	233955,899	4669546,194	26788	239662,890	4680762,965	38676	206662,825	4681976,300
3013	192300,017	4648080,071	14901	233954,379	4669538,419	26789	239672,778	4680765,243	38677	206661,469	4681978,413
3014	192303,431	4648075,712	14902	233952,665	4669530,668	26790	239683,073	4680767,874	38678	206656,716	4681982,768
3015	192306,211	4648070,587	14903	233950,561	4669523,308	26791	239692,530	4680770,600	38679	206653,171	4681985,192
3016	192307,777	4648064,913	14904	233945,908	4669507,435	26792	239702,104	4680773,983	38680	206650,514	4681986,040
3017	192308,013	4648062,179	14905	233943,542	4669498,941	26793	239711,174	4680778,678	38681	206643,881	4681988,157
3018	192308,074	4648060,984	14906	233941,387	4669489,945	26794	239718,238	4680784,509	38682	206637,073	4681991,297
3019	192309,453	4648060,185	14907	233939,255	4669481,804	26795	239722,298	4680790,085	38683	206629,358	4681996,710
3020	192311,234	4648058,969	14908	233937,119	4669473,445	26796	239722,441	4680790,620	38684	206621,234	4682003,582
3021	192316,902	4648055,096	14909	233934,571	4669464,915	26797	239725,041	4680783,642	38685	206620,302	4682009,761
3022	192323,645	4648050,096	14910	233930,252	4669457,461	26798	239727,762	4680787,382	38686	206618,556	4682021,332
3023	192329,939	4648044,936	14911	233925,361	4669450,423	26799	239730,107	4680795,525	38687	206617,340	4682025,039
3024	192336,157	4648039,847	14912	233918,546	4669445,483	26800	239731,070	4680803,915	38688	206615,896	4682029,055
3025	192342,096	4648034,821	14913	233910,754	4669441,179	26801	239732,009	4680811,926	38689	206611,461	4682037,915
3026	192348,430	4648029,629	14914	233902,779	4669437,289	26802	239733,321	4680819,091	38690	206609,514	4682039,228
3027	192354,538	4648023,824	14915	233894,228	4669434,018	26803	239734,776	4680824,867	38691	206605,676	4682041,815
3028	192360,492	4648018,167	14916	233886,461	4669430,527	26804	239736,037	4680831,043	38692	206600,120	4682043,004
3029	192366,399	4648012,381	14917	233879,905	46694						

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3035	192389,156	4647974,299	14923	233856,522	4669388,945	26811	239747,218	4680870,705	38699	206562,894	4682056,915
3036	192389,207	4647973,105	14924	233856,223	4669387,228	26812	239747,696	4680872,548	38700	206562,887	4682056,916
3037	192390,115	4647973,257	14925	233854,946	4669379,576	26813	239749,804	4680888,861	38701	206561,122	4682057,125
3038	192395,763	4647974,423	14926	233853,399	4669371,208	26814	239755,820	4680893,814	38702	206554,891	4682057,863
3039	192401,227	4647975,998	14927	233853,086	4669363,382	26815	239764,847	4680892,023	38703	206549,043	4682059,541
3040	192406,508	4647977,980	14928	233853,358	4669355,344	26816	239780,845	4680888,857	38704	206538,778	4682063,378
3041	192416,512	4647983,171	14929	233854,430	4669347,054	26817	239815,550	4680885,494	38705	206535,311	4682064,756
3042	192421,460	4647986,781	14930	233856,283	4669338,558	26818	239830,068	4680875,721	38706	206527,509	4682067,858
3043	192426,442	4647991,180	14931	233859,994	4669330,971	26819	239849,535	4680862,636	38707	206516,132	4682070,731
3044	192431,232	4647995,787	14932	233865,572	4669325,307	26820	239895,479	4680862,507	38708	206509,783	4682072,414
3045	192435,839	4648000,803	14933	233872,206	4669320,632	26821	239897,992	4680862,500	38709	206502,621	4682074,314
3046	192440,262	4648006,438	14934	233880,088	4669317,297	26822	239901,099	4680865,889	38710	206498,396	4682076,063
3047	192444,510	4648012,470	14935	233888,195	4669314,547	26823	239920,347	4680886,893	38711	206494,972	4682077,480
3048	192448,368	4648018,720	14936	233896,683	4669311,202	26824	239926,709	4680916,004	38712	206484,025	4682084,841
3049	192455,709	4648031,644	14937	233905,764	4669307,817	26825	239930,019	4680931,146	38713	206479,092	4682093,762
3050	192458,983	4648038,328	14938	233914,048	4669304,261	26826	239902,155	4680961,456	38714	206476,251	4682097,773
3051	192462,474	4648045,394	14939	233920,830	4669301,745	26827	239875,048	4681007,356	38715	206473,996	4682100,957
3052	192465,356	4648052,285	14940	233921,944	4669301,333	26828	239864,200	4681028,950	38716	206466,170	4682106,345
3053	192471,137	4648066,477	14941	233930,326	4669300,386	26829	239857,124	4681043,056	38717	206463,045	4682107,809
3054	192473,822	4648073,186	14942	233939,563	4669300,812	26830	239854,257	4681070,112	38718	206459,334	4682109,547
3055	192476,504	4648080,085	14943	233944,644	4669301,572	26831	239852,958	4681082,083	38719	206448,247	4682110,023
3056	192479,204	4648087,394	14944	233949,039	4669302,233	26832	239847,369	4681134,888	38720	206432,841	4682114,738
3057	192482,120	4648095,085	14945	233953,917	4669303,607	26833	239839,729	4681181,771	38721	206419,737	4682117,022
3058	192485,229	4648102,367	14946	233957,766	4669304,694	26834	239846,687	4681202,716	38722	206408,537	4682122,911
3059	192488,111	4648109,267	14947	233961,556	4669306,223	26835	239846,734	4681203,555	38723	206404,434	4682124,939
3060	192494,276	4648123,043	14948	233965,913	4669307,984	26836	239849,800	4681211,707	38724	206395,713	4682129,250
3061	192497,367	4648130,125	14949	233970,641	4669309,346	26837	239855,304	4681209,022	38725	206386,949	4682134,246
3062	192500,277	4648137,425	14950	233974,436	4669310,441	26838	239856,551	4681208,398	38726	206375,608	4682138,679
3063	192503,367	4648144,508	14951	233983,695	4669311,475	26839	239865,231	4681204,849	38727	206368,931	4682143,757
3064	192506,258	4648151,599	14952	233992,899	4669311,089	26840	239874,336	4681202,033	38728	206365,820	4682145,050
3065	192509,316	4648157,892	14953	234001,657	4669309,329	26841	239883,651	4681199,247	38729	206363,434	4682146,043
3066	192512,357	4648163,774	14954	234005,719	4669308,165	26842	239892,957	4681196,243	38730	206360,653	4682147,200
3067	192516,405	4648169,815	14955	234009,781	4669307,003	26843	239893,224	4681196,171	38731	206349,851	4682159,703
3068	192520,846	4648175,649	14956	234013,585	4669305,643	26844	239896,560	4681200,707	38732	206345,509	4682164,453
3069	192525,669	4648181,057	14957	234018,672	4669303,827	26845	239902,655	4681207,290	38733	206344,661	4682165,381
3070	192530,876	4648186,047	14958	234027,761	4669300,441	26846	239909,325	4681213,048	38734	206342,506	4682168,656
3071	192536,657	4648190,623	14959	234032,457	4669298,506	26847	239915,766	4681218,594	38735	206341,130	4682170,727
3072	192543,638	4648194,939	14960	234036,432	4669296,871	26848	239922,213	4681223,761	38736	206338,721	4682174,394
3073	192551,193	4648198,830	14961	234044,522	4669293,748	26849	239929,457	4681228,884	38737	206335,145	4682178,117
3074	192558,739	4648202,521	14962	234053,229	4669290,768	26850	239937,090	4681234,189	38738	206335,142	4682178,120
3075	192566,886	4648206,187	14963	234062,760	4669288,586	26851	239945,944	4681239,253	38739	206327,677	4682185,906
3076	192574,806	4648209,261	14964	234072,065	4669285,782	26852	239954,963	4681243,480	38740	206326,716	4682188,191
3077	192582,729	4648212,145	14965	234080,757	4669282,432	26853	239963,715	4681246,548	38741	206325,000	4682192,268
3078	192591,043	4648215,003	14966	234084,417	4669280,581	26854	239972,023	4681248,420	38742	206323,169	4682196,602
3079	192599,938	4648217,435	14967	234089,004	4669278,264	26855	239979,889	4681249,491	38743	206318,882	4682204,193
3080	192608,617	4648219,476	14968	234098,479	4669274,471	26856	239987,783	4681250,761	38744	206302,087	4682207,785
3081	192616,881	4648221,134	14969	234102,490	4669272,915	26857	239995,465	4681252,251	38745	206296,297	4682207,898
3082	192625,301	4648221,784	14970	234108,340	4669270,650	26858	240002,975	4681254,158	38746	206296,286	4682207,899
3083	192629,858	4648221,994	14971	234117,225	4669267,654	26859	240010,090	4681256,652	38747	206296,282	4682207,898
3084	192634,313	4648222,208	14972	234117,839	4669267,447	26860	240016,835	4681259,401	38748	206293,122	4682206,320
3085	192642,901	4648222,049	14973	234126,552	4669264,891	26861	240023,185	4681262,549	38749	206290,920	4682205,220
3086	192659,658	4648221,339	14974	234135,507	4669263,325	26862	240029,162	4681266,324	38750	206290,902	4682205,210
3087	192668,646	4648221,163	14975	234140,367	4669263,028	26863	240034,981	4681270,904	38751	206288,918	4682199,244
3088	192688,253	4648221,546	14976	234145,308	4669262,730	26864	240039,693	4681277,936	38752	206298,043	4682143,602
3089	192697,249	4648221,570	14977	234151,949	4669262,451	26865	240043,196	4681285,019	38753	206298,044	4682143,595
3090	192706,261	4648221,995	14978	234157,425	4669262,224	26866	240045,641	4681290,552	38754	206288,465	4682132,079
3091	192716,080	4648222,786	14979	234163,321	4669261,983	26867	240047,977	4681293,468	38755	206277,469	4682133,523
3092	192724,189	4648223,649	14980	234168,537	4669261,764	26868	240049,473	4681300,234	38756	206272,646	4682137,332
3093	192763,169	4648356,978	14981	234171,930	4669261,624	26869	240050,257	4681304,829	38757	206262,395	4682145,425
3094	192776,734	4648381,502	14982	234176,375	4669261,752	26870	240051,259	4681309,601	38758	206257,711	4682143,602
3095	192775,685	4648388,737	14983	234180,760	4669261,881	26871	240052,255	4681313,985	38759	206257,697	4682143,596
3096	192776,104	4648393,257	14984	234181,888	4669262,025	26872	240057,739	4681320,584	38760	206250,065	4682140,625
3097	192776,732	4648397,007	14985	234181,889	4669262,019	26873	240061,429	4681326,667	38761	206242,282	4682117,195
3098	192777,912	4648401,756	14986	234181,919	4669261,000	26874	240067,462	4681332,232	38762	206236,922	4682101,056
3099	192780,219	4648410,233	14987	234181,973	4669259,277	26875	240075,483	4681336,529	38763	206232,119	4682090,912
3100	192784,352	4648420,417	14988	234194,969	4669257,339	26876	240083,465	4681340,400	38764	206229,098	4682091,221
3101	192788,138	4648428,101	14989	234204,265	4669266,462	26877	240091,619	4681343,302	38765	206221,946	4682091,951
3102	192793,206	4648436,243	14990	234204,453	4669267,659	26878	240099,563	4681345,760	38766	206212,615	4682094,838
3103	192797,481	4648443,396	14991	234206,753	4669282,600	26879	240107,060	4681347,878	38767	206212,603	4682094,842
3104	192801,550	4648451,820	14992	234214,458	4669332,374	26880	240114,986	4681350,147	38768	206205,762	4682096,959
3105	192803,856	4648459,547	14993	234216,910	4669348,242	26881	240122,295	4681352,253	38769	206200,299	4682098,751
3106	192805,915	4648468,545	14994	234243,632	4669398,767	26882	240129,214	4681354,375	38770	206195,400	4682097,233
3107	192806,192	4648476,596	14995	234253,893	46694						

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3113	192794,243	4648521,398	15001	234335,447	4669435,889	26889	240167,604	4681384,333	38777	206111,230	4682025,428
3114	192791,912	4648527,706	15002	234353,626	4669408,590	26890	240170,038	4681389,636	38778	206103,484	4682019,797
3115	192789,188	4648534,430	15003	234331,269	4669374,583	26891	240171,275	4681395,223	38779	206103,481	4682019,795
3116	192787,945	4648537,497	15004	234330,189	4669329,767	26892	240171,868	4681400,015	38780	206065,600	4682007,921
3117	192786,292	4648541,573	15005	234344,535	4669285,105	26893	240170,638	4681403,880	38781	206037,500	4681999,114
3118	192783,410	4648549,306	15006	234320,698	4669249,150	26894	240167,606	4681406,562	38782	206028,034	4681998,611
3119	192781,097	4648556,023	15007	234322,156	4669248,852	26895	240167,998	4681408,038	38783	206020,944	4681994,332
3120	192778,990	4648563,122	15008	234323,158	4669248,651	26896	240169,602	4681412,585	38784	206017,562	4681980,853
3121	192777,633	4648568,999	15009	234324,955	4669248,286	26897	240171,603	4681417,518	38785	206015,180	4681946,129
3122	192777,093	4648575,231	15010	234324,952	4669248,282	26898	240173,666	4681423,249	38786	206012,942	4681936,008
3123	192777,211	4648582,849	15011	234320,721	4669242,922	26899	240175,970	4681430,402	38787	206008,240	4681927,822
3124	192777,562	4648591,248	15012	234316,432	4669235,873	26900	240178,915	4681438,298	38788	206004,129	4681917,940
3125	192778,495	4648599,432	15013	234315,814	4669234,191	26901	240182,287	4681446,809	38789	205996,054	4681915,275
3126	192779,804	4648606,789	15014	234313,958	4669229,142	26902	240185,668	4681455,307	38790	205996,051	4681915,274
3127	192781,314	4648614,148	15015	234313,518	4669225,536	26903	240188,795	4681463,217	38791	205923,538	4681893,286
3128	192783,221	4648621,681	15016	234313,058	4669221,745	26904	240191,333	4681470,951	38792	205914,756	4681889,991
3129	192785,338	4648629,415	15017	234313,104	4669218,137	26905	240193,924	4681479,684	38793	205907,549	4681885,095
3130	192787,438	4648636,539	15018	234313,154	4669214,306	26906	240196,294	4681488,414	38794	205899,228	4681885,866
3131	192789,521	4648643,463	15019	234313,594	4669211,004	26907	240198,673	4681497,367	38795	205894,942	4681885,984
3132	192791,614	4648650,397	15020	234314,230	4669206,238	26908	240201,238	4681505,499	38796	205885,423	4681886,246
3133	192792,938	4648658,355	15021	234316,924	4669198,489	26909	240203,964	4681513,425	38797	205868,648	4681885,346
3134	192793,673	4648666,347	15022	234316,926	4669198,485	26910	240206,937	4681521,943	38798	205861,151	4681884,944
3135	192793,624	4648674,763	15023	234321,482	4669192,290	26911	240210,133	4681531,049	38799	205848,897	4681881,273
3136	192793,343	4648682,397	15024	234324,976	4669189,222	26912	240212,853	4681538,575	38800	205844,081	4681879,312
3137	192792,867	4648690,430	15025	234327,490	4669187,017	26913	240215,714	4681544,492	38801	205839,044	4681877,260
3138	192792,194	4648698,280	15026	234334,729	4669182,708	26914	240218,544	4681549,601	38802	205827,525	4681872,717
3139	192791,520	4648706,122	15027	234342,435	4669179,990	26915	240221,371	4681554,698	38803	205821,480	4681868,912
3140	192790,682	4648714,580	15028	234345,095	4669179,805	26916	240224,407	4681560,189	38804	205818,697	4681867,159
3141	192789,809	4648722,439	15029	234350,301	4669179,466	26917	240228,269	4681566,073	38805	205806,563	4681858,446
3142	192789,093	4648729,281	15030	234356,243	4669180,633	26918	240233,313	4681571,468	38806	205783,788	4681836,328
3143	192788,186	4648736,330	15031	234357,110	4669180,796	26919	240238,967	4681576,869	38807	205777,057	4681826,763
3144	192787,504	4648743,981	15032	234359,742	4669181,757	26920	240244,359	4681581,067	38808	205776,988	4681826,665
3145	192786,830	4648751,821	15033	234364,024	4669183,322	26921	240249,904	4681583,858	38809	205773,636	4681821,902
3146	192786,340	4648759,264	15034	234367,938	4669185,399	26922	240255,195	4681585,839	38810	205770,599	4681816,786
3147	192786,016	4648765,888	15035	234371,398	4669187,237	26923	240260,280	4681587,237	38811	205764,086	4681805,818
3148	192785,676	4648772,123	15036	234374,205	4669189,171	26924	240267,702	4681587,515	38812	205752,083	4681791,680
3149	192785,336	4648778,347	15037	234378,821	4669192,354	26925	240272,487	4681586,524	38813	205749,749	4681789,034
3150	192784,978	4648784,182	15038	234386,021	4669196,886	26926	240276,841	4681585,339	38814	205744,092	4681782,662
3151	192784,827	4648790,398	15039	234387,805	4669197,900	26927	240280,785	4681583,370	38815	205739,130	4681781,500
3152	192784,879	4648796,405	15040	234393,614	4669201,203	26928	240284,073	4681580,619	38816	205735,973	4681780,760
3153	192784,896	4648801,623	15041	234398,141	4669202,779	26929	240286,911	4681576,684	38817	205735,970	4681780,760
3154	192785,256	4648810,222	15042	234401,335	4669203,894	26930	240289,300	4681571,557	38818	205728,503	4681781,114
3155	192784,832	4648814,457	15043	234409,247	4669205,987	26931	240291,495	4681566,628	38819	205716,749	4681781,778
3156	192779,735	4648817,364	15044	234418,535	4669207,819	26932	240293,129	4681562,153	38820	205704,852	4681782,449
3157	192746,940	4648766,050	15045	234422,126	4669208,226	26933	240293,443	4681560,779	38821	205694,532	4681781,401
3158	192742,082	4648767,255	15046	234429,009	4669209,010	26934	240293,604	4681560,101	38822	205687,846	4681781,983
3159	192740,011	4648768,042	15047	234438,441	4669209,225	26935	240297,823	4681563,968	38823	205684,351	4681780,778
3160	192730,139	4648752,329	15048	234444,274	4669209,617	26936	240303,614	4681568,340	38824	205682,511	4681780,144
3161	192715,640	4648748,127	15049	234447,687	4669209,849	26937	240310,050	4681573,317	38825	205677,745	4681777,027
3162	192701,116	4648738,518	15050	234452,701	4669209,842	26938	240317,241	4681577,631	38826	205674,066	4681774,620
3163	192684,644	4648720,677	15051	234457,712	4669209,837	26939	240323,723	4681583,185	38827	205673,223	4681774,227
3164	192677,976	4648700,122	15052	234466,936	4669209,870	26940	240330,175	4681588,943	38828	205671,644	4681773,492
3165	192671,279	4648688,483	15053	234474,944	4669209,554	26941	240336,852	4681595,090	38829	205667,578	4681771,598
3166	192666,810	4648670,239	15054	234481,723	4669208,858	26942	240343,355	4681601,656	38830	205653,601	4681765,986
3167	192658,653	4648669,449	15055	234487,932	4669208,619	26943	240349,484	4681609,037	38831	205648,230	4681765,559
3168	192656,074	4648667,393	15056	234498,356	4669208,602	26944	240356,022	4681616,393	38832	205645,290	4681765,324
3169	192653,100	4648665,023	15057	234502,789	4669214,032	26945	240362,124	4681623,175	38833	205638,151	4681763,359
3170	192647,303	4648660,057	15058	234503,514	4669222,234	26946	240367,819	4681629,774	38834	205638,129	4681763,353
3171	192641,313	4648655,500	15059	234506,240	4669230,160	26947	240372,523	4681636,396	38835	205638,126	4681763,352
3172	192635,746	4648651,225	15060	234508,826	4669231,645	26948	240376,591	4681642,863	38836	205634,970	4681763,035
3173	192629,763	4648634,628	15061	234510,139	4669232,402	26949	240380,062	4681648,756	38837	205605,125	4681760,033
3174	192623,815	4648643,531	15062	234511,784	4669232,877	26950	240382,909	4681654,262	38838	205600,673	4681759,644
3175	192623,813	4648643,535	15063	234515,624	4669233,992	26951	240385,760	4681660,170	38839	205596,149	4681759,249
3176	192614,963	4648656,782	15064	234522,838	4669234,110	26952	240386,170	4681665,169	38840	205586,171	4681755,623
3177	192604,935	4648656,500	15065	234526,889	4669233,835	26953	240385,851	4681671,623	38841	205577,968	4681751,053
3178	192599,677	4648650,510	15066	234531,035	4669233,558	26954	240384,529	4681678,506	38842	205577,945	4681751,041
3179	192596,970	4648633,696	15067	234535,274	4669233,087	26955	240382,435	4681685,625	38843	205577,942	4681751,039
3180	192593,943	4648616,394	15068	234539,419	4669232,631	26956	240379,531	4681692,985	38844	205569,874	4681746,555
3181	192517,589	4648555,783	15069	234544,822	4669232,008	26957	240375,818	4681700,172	38845	205568,621	4681746,025
3182	192506,348	4648552,847	15070	234547,600	4669231,689	26958	240371,913	4681707,564	38846	205560,783	4681743,760
3183	192498,649	4648553,169	15071	234554,958	4669230,191	26959	240368,003	4681714,568	38847	205560,778	4681743,759
3184	192480,552	4648558,734	15072	234561,878	4669227,898	26960	240364,480	4681721,536	38848	205554,767	4681736,251
3185	192473,911	4648560,113	15073	234563,918	46692						

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3191	192462,108	4648585,237	15079	234586,049	4669209,291	26967	240336,880	4681775,937	38855	205491,205	4681697,821
3192	192459,459	4648588,954	15080	234587,505	4669207,170	26968	240332,445	4681784,555	38856	205476,193	4681663,071
3193	192456,446	4648593,286	15081	234589,697	4669201,872	26969	240328,019	4681793,783	38857	205476,192	4681663,068
3194	192453,090	4648599,046	15082	234589,696	4669201,868	26970	240323,121	4681801,630	38858	205471,786	4681654,509
3195	192449,550	4648605,404	15083	234588,735	4669195,192	26971	240317,506	4681806,683	38859	205468,044	4681647,226
3196	192445,445	4648612,397	15084	234588,312	4669192,276	26972	240312,000	4681809,328	38860	205461,293	4681636,031
3197	192441,348	4648619,579	15085	234588,311	4669192,272	26973	240306,656	4681810,113	38861	205461,286	4681636,024
3198	192437,444	4648626,564	15086	234586,795	4669190,731	26974	240304,908	4681816,164	38862	205452,409	4681626,730
3199	192433,728	4648633,530	15087	234584,128	4669188,016	26975	240304,182	4681818,698	38863	205452,211	4681626,598
3200	192430,215	4648640,298	15088	234578,221	4669185,651	26976	240302,072	4681825,606	38864	205452,153	4681626,560
3201	192426,510	4648647,264	15089	234577,868	4669185,586	26977	240299,369	4681832,759	38865	205451,842	4681626,353
3202	192422,978	4648653,832	15090	234569,938	4669184,186	26978	240296,281	4681840,529	38866	205449,987	4681625,119
3203	192419,623	4648659,581	15091	234566,327	4669184,123	26979	240292,616	4681849,134	38867	205440,558	4681618,815
3204	192416,976	4648663,098	15092	234559,504	4669184,000	26980	240288,747	4681857,118	38868	205432,193	4681612,116
3205	192414,492	4648666,006	15093	234543,985	4669184,641	26981	240284,514	4681865,747	38869	205414,075	4681604,736
3206	192412,612	4648669,870	15094	234540,893	4669184,764	26982	240280,407	4681873,549	38870	205401,498	4681600,738
3207	192410,004	4648668,608	15095	234536,495	4669184,949	26983	240276,520	4681881,142	38871	205397,437	4681599,446
3208	192402,257	4648664,915	15096	234534,757	4669185,019	26984	240273,035	4681888,718	38872	205397,146	4681599,428
3209	192395,143	4648662,207	15097	234531,288	4669185,154	26985	240269,529	4681896,096	38873	205378,368	4681598,265
3210	192387,464	4648660,125	15098	234525,843	4669185,675	26986	240265,435	4681903,499	38874	205367,637	4681599,242
3211	192379,417	4648658,858	15099	234520,505	4669186,182	26987	240261,148	4681911,318	38875	205362,005	4681599,755
3212	192370,996	4648658,209	15100	234511,134	4669187,377	26988	240256,446	4681918,556	38876	205289,853	4681615,971
3213	192362,784	4648657,751	15101	234502,143	4669188,144	26989	240254,481	4681921,362	38877	205284,423	4681617,749
3214	192355,395	4648658,060	15102	234497,823	4669188,424	26990	240260,580	4681921,606	38878	205281,189	4681618,809
3215	192348,208	4648658,170	15103	234493,744	4669188,686	26991	240265,595	4681921,575	38879	205272,966	4681618,093
3216	192341,012	4648658,070	15104	234489,537	4669188,664	26992	240271,028	4681921,958	38880	205266,801	4681617,000
3217	192333,190	4648657,596	15105	234485,121	4669188,639	26993	240277,485	4681923,098	38881	205251,474	4681600,256
3218	192324,569	4648656,955	15106	234477,888	4669188,331	26994	240285,004	4681924,984	38882	205251,436	4681600,214
3219	192318,746	4648656,157	15107	234474,767	4669187,764	26995	240291,920	4681927,307	38883	205243,285	4681591,308
3220	192316,731	4648655,881	15108	234471,632	4669187,190	26996	240298,247	4681929,654	38884	205230,955	4681582,252
3221	192312,000	4648655,337	15109	234466,130	4669184,995	26997	240304,541	4681931,201	38885	205224,114	4681577,264
3222	192309,102	4648654,998	15110	234461,208	4669182,182	26998	240310,556	4681931,379	38886	205222,180	4681575,853
3223	192301,464	4648653,915	15111	234460,550	4669181,400	26999	240316,512	4681929,907	38887	205222,163	4681575,841
3224	192293,616	4648652,841	15112	234458,257	4669178,674	27000	240322,584	4681926,437	38888	205222,255	4681575,662
3225	192285,379	4648651,783	15113	234458,903	4669175,759	27001	240329,401	4681921,134	38889	205225,325	4681569,883
3226	192277,750	4648650,900	15114	234459,781	4669171,808	27002	240334,137	4681914,706	38890	205225,327	4681569,879
3227	192269,920	4648650,025	15115	234462,047	4669169,625	27003	240337,517	4681909,137	38891	205228,480	4681562,926
3228	192261,708	4648649,567	15116	234463,062	4669168,649	27004	240340,094	4681904,002	38892	205230,969	4681555,199
3229	192253,471	4648648,510	15117	234467,145	4669165,473	27005	240342,118	4681899,510	38893	205233,813	4681546,857
3230	192244,616	4648647,077	15118	234472,029	4669162,264	27006	240342,663	4681897,215	38894	205237,089	4681538,296
3231	192236,510	4648644,611	15119	234476,900	4669158,837	27007	240344,315	4681894,592	38895	205237,091	4681538,290
3232	192228,564	4648640,937	15120	234481,559	4669155,042	27008	240348,262	4681888,208	38896	205240,558	4681530,133
3233	192221,000	4648636,836	15121	234482,518	4669153,572	27009	240348,261	4681888,197	38897	205240,561	4681530,127
3234	192213,938	4648633,225	15122	234484,789	4669150,702	27010	240353,383	4681880,943	38898	205243,868	4681522,566
3235	192213,038	4648632,762	15123	234484,872	4669142,658	27011	240359,069	4681873,274	38899	205245,904	4681515,743
3236	192205,291	4648629,079	15124	234484,872	4669142,652	27012	240366,178	4681866,136	38900	205245,905	4681515,740
3237	192198,310	4648624,763	15125	234484,829	4669142,595	27013	240373,541	4681860,028	38901	205246,342	4681514,229
3238	192191,913	4648619,812	15126	234479,995	4669136,223	27014	240379,957	4681854,722	38902	205248,210	4681506,729
3239	192185,873	4648614,055	15127	234474,853	4669135,367	27015	240385,152	4681849,676	38903	205248,964	4681503,812
3240	192184,493	4648612,701	15128	234469,297	4669134,449	27016	240387,416	4681847,318	38904	205249,993	4681499,834
3241	192183,657	4648613,547	15129	234460,881	4669134,583	27017	240387,426	4681847,338	38905	205250,756	4681496,867
3242	192183,674	4648613,947	15130	234452,091	4669135,341	27018	240387,895	4681847,769	38906	205251,715	4681493,141
3243	192182,875	4648618,798	15131	234447,242	4669135,850	27019	240390,074	4681847,677	38907	205252,693	4681488,450
3244	192182,793	4648626,414	15132	234442,511	4669136,342	27020	240395,901	4681847,432	38908	205253,065	4681486,664
3245	192184,515	4648667,839	15133	234433,947	4669137,703	27021	240401,284	4681846,605	38909	205253,715	4681483,961
3246	192184,781	4648674,439	15134	234430,486	4669138,393	27022	240408,648	4681845,504	38910	205254,770	4681479,571
3247	192187,374	4648736,672	15135	234426,388	4669139,206	27023	240416,640	4681844,146	38911	205256,647	4681472,071
3248	192187,866	4648743,663	15136	234420,223	4669140,466	27024	240424,411	4681843,429	38912	205258,483	4681463,571
3249	192188,149	4648750,673	15137	234417,853	4669140,730	27025	240432,237	4681843,099	38913	205260,164	4681454,476
3250	192188,600	4648756,664	15138	234414,443	4669141,104	27026	240440,409	4681842,165	38914	205261,213	4681447,999
3251	192188,860	4648762,873	15139	234409,654	4669139,292	27027	240447,968	4681840,234	38915	205261,216	4681447,984
3252	192188,744	4648769,689	15140	234406,291	4669138,015	27028	240456,422	4681836,264	38916	205261,603	4681445,591
3253	192188,471	4648777,523	15141	234403,733	4669129,081	27029	240463,192	4681830,342	38917	205262,232	4681436,741
3254	192187,955	4648784,356	15142	234404,440	4669121,821	27030	240466,497	4681822,973	38918	205262,500	4681428,096
3255	192187,223	4648790,807	15143	234405,421	4669119,242	27031	240466,801	4681821,148	38919	205262,343	4681420,080
3256	192186,091	4648797,264	15144	234407,157	4669114,686	27032	240469,873	4681822,040	38920	205261,653	4681412,493
3257	192183,077	4648811,423	15145	234411,103	4669108,093	27033	240474,555	4681823,635	38921	205261,653	4681412,488
3258	192181,795	4648819,090	15146	234411,105	4669108,090	27034	240479,266	4681825,870	38922	205260,367	4681405,731
3259	192180,690	4648825,957	15147	234415,207	4669100,705	27035	240484,799	4681828,852	38923	205259,675	4681403,033
3260	192179,774	4648832,806	15148	234415,209	4669100,702	27036	240490,394	4681832,622	38924	205259,666	4681402,999
3261	192179,034	4648839,057	15149	234415,975	4669109,563	27037	240496,595	4681837,197	38925	205258,941	4681400,172
3262	192178,702	4648845,481	15150	234419,941	4669093,668	27038	240503,631	4681842,128	38926	205258,539	4681399,141
3263	192178,595	4648852,507	15151	234424,255	46690						

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3269	192178,808	4648891,382	15157	234446,836	4669034,930	27045	240558,978	4681874,585	38933	205247,661	4681384,805
3270	192179,334	4648904,191	15158	234452,115	4669026,697	27046	240566,189	4681878,908	38934	205247,658	4681384,802
3271	192181,257	4648950,416	15159	234453,273	4669025,197	27047	240573,746	4681882,405	38935	205244,690	4681379,719
3272	192181,458	4648960,023	15160	234457,832	4669019,229	27048	240581,119	4681885,319	38936	205241,901	4681376,030
3273	192181,467	4648965,041	15161	234463,369	4669012,566	27049	240589,042	4681887,799	38937	205237,915	4681371,981
3274	192181,685	4648970,240	15162	234469,134	4669006,315	27050	240597,958	4681890,037	38938	205234,303	4681368,343
3275	192181,695	4648975,248	15163	234475,335	4669000,845	27051	240605,849	4681891,708	38939	205232,334	4681367,367
3276	192182,478	4648984,641	15164	234476,658	4669000,189	27052	240613,719	4681892,398	38940	205228,115	4681362,368
3277	192184,204	4648992,391	15165	234482,406	4668997,344	27053	240621,527	4681891,870	38941	205226,022	4681360,212
3278	192185,081	4648994,909	15166	234491,128	4668994,975	27054	240628,440	4681889,576	38942	205222,881	4681356,979
3279	192186,695	4648999,499	15167	234500,326	4668994,399	27055	240636,129	4681886,249	38943	205216,646	4681351,623
3280	192190,010	4649004,769	15168	234509,584	4668995,231	27056	240643,592	4681882,500	38944	205214,259	4681349,870
3281	192187,297	4649009,099	15169	234512,730	4668995,459	27057	240650,267	4681878,815	38945	205212,679	4681348,726
3282	192184,839	4649012,608	15170	234518,435	4668995,874	27058	240657,163	4681875,911	38946	205208,836	4681345,942
3283	192181,800	4649016,340	15171	234528,096	4668997,080	27059	240663,927	4681874,626	38947	205203,419	4681341,941
3284	192178,959	4649020,265	15172	234536,548	4668999,292	27060	240670,423	4681875,964	38948	205200,111	4681339,498
3285	192176,354	4649024,791	15173	234537,422	4668999,521	27061	240676,365	4681878,938	38949	205194,060	4681334,912
3286	192174,146	4649029,491	15174	234546,354	4669002,369	27062	240682,159	4681883,101	38950	205191,835	4681333,226
3287	192172,749	4649034,157	15175	234554,886	4669005,036	27063	240687,335	4681887,128	38951	205182,405	4681327,613
3288	192171,758	4649039,217	15176	234563,835	4669008,284	27064	240692,502	4681890,706	38952	205176,002	4681323,714
3289	192171,810	4649045,224	15177	234573,601	4669011,710	27065	240698,637	4681893,271	38953	205173,791	4681322,367
3290	192172,659	4649051,399	15178	234583,183	4669015,733	27066	240704,546	4681895,426	38954	205164,384	4681317,545
3291	192173,543	4649058,183	15179	234592,382	4669020,183	27067	240710,030	4681897,018	38955	205155,521	4681312,108
3292	192174,627	4649064,949	15180	234594,027	4669020,940	27068	240717,619	4681896,298	38956	205152,772	4681310,174
3293	192175,511	4649071,934	15181	234597,574	4669022,574	27069	240719,900	4681893,388	38957	205147,461	4681306,438
3294	192175,796	4649078,733	15182	234597,607	4669022,591	27070	240721,340	4681889,312	38958	205140,184	4681300,124
3295	192175,680	4649085,559	15183	234601,572	4669024,427	27071	240722,137	4681884,452	38959	205140,177	4681300,117
3296	192174,956	4649092,200	15184	234610,971	4669028,867	27072	240722,309	4681879,228	38960	205133,726	4681293,985
3297	192173,266	4649099,693	15185	234620,380	4669033,306	27073	240721,483	4681873,646	38961	205130,912	4681289,748
3298	192170,777	4649107,008	15186	234628,771	4669037,585	27074	240720,037	4681867,869	38962	205130,892	4681289,718
3299	192167,645	4649113,560	15187	234632,693	4669039,726	27075	240717,836	4681863,145	38963	205129,449	4681287,545
3300	192164,716	4649119,892	15188	234636,969	4669042,064	27076	240714,640	4681859,054	38964	205127,941	4681279,993
3301	192162,150	4649125,609	15189	234645,377	4669046,747	27077	240711,087	4681855,769	38965	205127,940	4681279,987
3302	192160,776	4649131,085	15190	234653,202	4669051,865	27078	240707,169	4681853,330	38966	205127,881	4681278,593
3303	192160,852	4649137,693	15191	234660,869	4669057,972	27079	240704,050	4681852,490	38967	205127,594	4681271,778
3304	192161,712	4649143,877	15192	234664,501	4669061,135	27080	240708,123	4681851,688	38968	205127,338	4681264,573
3305	192163,005	4649150,834	15193	234668,131	4669064,299	27081	240714,713	4681851,010	38969	205127,267	4681262,568
3306	192164,262	4649157,192	15194	234675,415	4669070,831	27082	240721,925	4681851,107	38970	205127,219	4681260,356
3307	192165,530	4649163,560	15195	234682,910	4669077,557	27083	240729,994	4681851,969	38971	205127,069	4681253,351
3308	192166,388	4649169,934	15196	234685,342	4669079,559	27084	240737,885	4681853,460	38972	205127,613	4681245,698
3309	192167,289	4649177,118	15197	234690,575	4669083,873	27085	240745,194	4681855,555	38973	205127,699	4681244,492
3310	192167,990	4649184,301	15198	234694,312	4669086,854	27086	240751,530	4681858,113	38974	205128,012	4681242,496
3311	192168,673	4649191,293	15199	234698,241	4669089,993	27087	240756,446	4681860,519	38975	205129,129	4681235,407
3312	192169,578	4649198,468	15200	234704,141	4669095,436	27088	240760,295	4681861,779	38976	205130,958	4681225,304
3313	192170,675	4649205,633	15201	234705,118	4669096,338	27089	240767,579	4681863,084	38977	205132,364	4681215,415
3314	192172,149	4649212,393	15202	234711,978	4669102,277	27090	240774,245	4681864,196	38978	205132,364	4681215,410
3315	192174,067	4649219,925	15203	234718,839	4669108,623	27091	240775,476	4681863,934	38979	205133,571	4681205,534
3316	192176,159	4649227,059	15204	234726,327	4669115,162	27092	240775,397	4681867,762	38980	205134,942	4681196,452
3317	192178,657	4649234,367	15205	234734,389	4669121,254	27093	240775,614	4681877,196	38981	205134,943	4681196,446
3318	192181,350	4649241,276	15206	234742,656	4669127,353	27094	240775,210	4681886,665	38982	205137,392	4681186,113
3319	192184,425	4649247,958	15207	234750,298	4669133,071	27095	240774,417	4681896,341	38983	205139,978	4681176,179
3320	192187,515	4649255,041	15208	234757,281	4669137,190	27096	240773,856	4681906,809	38984	205140,509	4681173,910
3321	192190,822	4649262,525	15209	234764,247	4669140,731	27097	240772,878	4681916,903	38985	205142,202	4681166,661
3322	192193,714	4649269,616	15210	234772,006	4669144,223	27098	240771,459	4681925,794	38986	205143,589	4681159,290
3323	192196,015	4649276,741	15211	234781,103	4669146,266	27099	240770,266	4681933,605	38987	205143,839	4681157,958
3324	192197,697	4649283,682	15212	234790,370	4669147,301	27100	240772,729	4681932,179	38988	205144,484	4681154,366
3325	192198,990	4649290,649	15213	234798,959	4669146,549	27101	240780,042	4681929,869	38989	205144,504	4681154,254
3326	192200,681	4649297,791	15214	234807,299	4669144,603	27102	240790,756	4681927,005	38990	205145,616	4681148,058
3327	192202,783	4649304,925	15215	234815,207	4669141,861	27103	240800,679	4681924,175	38991	205148,005	4681137,932
3328	192205,674	4649312,015	15216	234823,330	4669139,330	27104	240810,177	4681921,161	38992	205150,849	4681128,180
3329	192208,764	4649319,098	15217	234831,052	4669137,003	27105	240820,483	4681918,134	38993	205150,849	4681128,177
3330	192212,046	4649325,982	15218	234838,654	4669136,496	27106	240832,588	4681914,811	38994	205151,223	4681126,994
3331	192212,754	4649327,555	15219	234845,491	4669137,210	27107	240843,686	4681911,541	38995	205153,668	4681119,235
3332	192204,718	4649327,490	15220	234852,775	4669138,735	27108	240854,548	4681907,468	38996	205156,712	4681109,682
3333	192199,721	4649327,499	15221	234859,107	4669141,692	27109	240856,676	4681906,638	38997	205159,901	4681099,312
3334	192194,122	4649327,533	15222	234865,057	4669145,056	27110	240866,785	4681902,728	38998	205159,903	4681099,305
3335	192188,533	4649327,767	15223	234869,978	4669147,870	27111	240878,773	4681896,817	38999	205163,057	4681089,555
3336	192182,354	4649328,025	15224	234873,705	4669150,733	27112	240890,193	4681891,720	39000	205163,669	4681087,131
3337	192175,581	4649328,709	15225	234874,938	4669152,433	27113	240901,434	4681886,811	39001	205163,677	4681087,100
3338	192168,819	4649329,392	15226	234880,899	4669147,728	27114	240912,171	4681879,541	39002	205165,311	4681080,626
3339	192162,655	4649330,261	15227	234881,095	4669138,105	27115	240923,041	4681870,852	39003	205165,791	4681073,849
3340	192156,318	4649331,528	15228	234830,416	4669125,915	27116	240925,893	4681868,449	39004	205165,979	4681071,173
3341	192150,187	4649333,186	15229	234787,458	46691						

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3347	192114,267	4649291,124	15235	234670,187	4668989,649	27123	240994,914	4681810,383	39011	205150,756	4681012,851
3348	192101,967	4649284,854	15236	234765,887	4669003,254	27124	241005,517	4681800,094	39012	205146,982	4681003,385
3349	192088,461	4649277,968	15237	234806,208	4669004,866	27125	241015,569	4681791,039	39013	205146,488	4681002,006
3350	192054,338	4649259,350	15238	234838,966	4668993,278	27126	241026,052	4681782,958	39014	205146,479	4681001,983
3351	192053,260	4649257,419	15239	234869,807	4668974,158	27127	241036,333	4681774,295	39015	205143,579	4680993,903
3352	192044,398	4649241,544	15240	234869,064	4668973,188	27128	241047,211	4681765,817	39016	205139,348	4680984,258
3353	192037,841	4649233,599	15241	234867,254	4668970,666	27129	241057,444	4681756,524	39017	205139,347	4680984,256
3354	192018,626	4649224,995	15242	234800,967	4668965,940	27130	241067,922	4681748,063	39018	205134,747	4680974,424
3355	191988,519	4649208,969	15243	234761,331	4668944,870	27131	241077,799	4681739,607	39019	205130,179	4680965,592
3356	191976,425	4649198,849	15244	234687,531	4668925,736	27132	241088,694	4681731,528	39020	205130,177	4680965,586
3357	191965,950	4649191,361	15245	234658,373	4668906,229	27133	241098,018	4681724,888	39021	205126,628	4680957,118
3358	191959,290	4649191,578	15246	234605,172	4668883,775	27134	241099,797	4681723,621	39022	205125,724	4680952,655
3359	191953,691	4649196,469	15247	234573,111	4668769,119	27135	241110,300	4681715,750	39023	205124,896	4680948,571
3360	191942,282	4649232,422	15248	234545,324	4668729,841	27136	241115,751	4681711,815	39024	205124,896	4680948,567
3361	191937,186	4649266,432	15249	234487,438	4668705,829	27137	241122,225	4681715,718	39025	205124,887	4680945,381
3362	191932,380	4649301,634	15250	234481,014	4668701,243	27138	241130,452	4681720,879	39026	205124,870	4680939,143
3363	191929,482	4649343,068	15251	234481,613	4668699,905	27139	241144,397	4681725,830	39027	205125,208	4680936,759
3364	191927,708	4649353,951	15252	234481,596	4668699,515	27140	241145,600	4681733,219	39028	205126,129	4680930,266
3365	191917,203	4649366,245	15253	234481,844	4668699,215	27141	241144,915	4681742,420	39029	205127,378	4680923,999
3366	191892,196	4649380,521	15254	234480,121	4668697,766	27142	241146,217	4681748,814	39030	205127,380	4680923,986
3367	191845,679	4649379,160	15255	234476,347	4668693,498	27143	241145,252	4681754,472	39031	205127,783	4680921,964
3368	191795,315	4649363,260	15256	234472,972	4668689,433	27144	241145,339	4681759,144	39032	205128,950	4680916,916
3369	191762,479	4649337,568	15257	234469,771	4668684,731	27145	241145,423	4681763,507	39033	205129,842	4680913,054
3370	191753,480	4649327,524	15258	234467,345	4668679,196	27146	241146,080	4681774,133	39034	205133,282	4680903,885
3371	191753,460	4649327,440	15259	234465,470	4668672,455	27147	241147,345	4681784,924	39035	205135,552	4680899,167
3372	191745,793	4649318,947	15260	234464,819	4668666,253	27148	241149,017	4681796,119	39036	205137,713	4680894,674
3373	191737,973	4649318,773	15261	234464,560	4668659,836	27149	241150,057	4681803,695	39037	205139,087	4680892,220
3374	191729,379	4649321,636	15262	234464,475	4668652,810	27150	241151,744	4681809,291	39038	205142,547	4680886,038
3375	191720,901	4649327,299	15263	234464,973	4668645,359	27151	241153,072	4681813,711	39039	205147,443	4680877,409
3376	191715,449	4649335,841	15264	234465,856	4668637,282	27152	241185,917	4681851,801	39040	205153,267	4680868,731
3377	191688,529	4649338,386	15265	234466,737	4668629,404	27153	241190,884	4681857,550	39041	205153,270	4680868,727
3378	191688,926	4649354,552	15266	234467,278	4668622,973	27154	241210,055	4681873,856	39042	205160,525	4680859,602
3379	191695,130	4649367,525	15267	234468,052	4668617,323	27155	241228,632	4681889,666	39043	205167,437	4680851,288
3380	191707,988	4649381,864	15268	234471,943	4668600,336	27156	241246,221	4681902,384	39044	205172,441	4680844,938
3381	191715,007	4649397,203	15269	234473,794	4668600,259	27157	241246,694	4681903,175	39045	205173,494	4680843,602
3382	191715,697	4649407,165	15270	234480,280	4668563,937	27158	241249,032	4681907,092	39046	205179,009	4680836,149
3383	191716,218	4649414,675	15271	234484,515	4668521,703	27159	241252,253	4681911,782	39047	205180,849	4680832,941
3384	191708,640	4649443,034	15272	234483,509	4668497,732	27160	241256,521	4681918,032	39048	205180,866	4680832,911
3385	191720,394	4649459,450	15273	234483,508	4668497,728	27161	241261,240	4681925,463	39049	205184,076	4680827,312
3386	191767,211	4649484,925	15274	234483,004	4668485,718	27162	241266,637	4681934,278	39050	205188,877	4680817,876
3387	191774,831	4649496,945	15275	234465,836	4668458,400	27163	241272,249	4681943,885	39051	205192,773	4680809,289
3388	191773,069	4649503,699	15276	234454,553	4668438,018	27164	241278,440	4681952,275	39052	205196,418	4680800,712
3389	191763,931	4649519,307	15277	234448,499	4668427,085	27165	241283,820	4681960,691	39053	205199,685	4680791,952
3390	191733,733	4649539,003	15278	234418,580	4668382,279	27166	241288,791	4681969,133	39054	205200,894	4680788,064
3391	191727,050	4649548,675	15279	234377,406	4668307,905	27167	241293,387	4681978,392	39055	205202,659	4680782,392
3392	191724,117	4649560,155	15280	234335,492	4668263,602	27168	241297,624	4681988,457	39056	205206,072	4680772,824
3393	191725,658	4649572,202	15281	234304,988	4668248,016	27169	241302,032	4681997,524	39057	205206,074	4680772,820
3394	191731,444	4649586,025	15282	234288,420	4668239,543	27170	241307,436	4682006,729	39058	205210,778	4680763,992
3395	191731,461	4649607,772	15283	234263,506	4668218,560	27171	241313,032	4682015,755	39059	205216,802	4680755,516
3396	191722,423	4649618,437	15284	234256,753	4668200,819	27172	241318,879	4682025,743	39060	205223,270	4680747,227
3397	191707,035	4649618,694	15285	234259,325	4668166,665	27173	241324,324	4682036,168	39061	205223,274	4680747,221
3398	191696,035	4649611,702	15286	234289,046	4668111,344	27174	241329,173	4682046,227	39062	205224,127	4680746,169
3399	191696,036	4649611,706	15287	234323,604	4668075,847	27175	241333,187	4682055,691	39063	205230,358	4680738,490
3400	191658,823	4649615,266	15288	234346,453	4668051,987	27176	241335,816	4682065,834	39064	205238,422	4680729,327
3401	191640,313	4649642,082	15289	234371,570	4668025,768	27177	241337,099	4682077,025	39065	205245,609	4680721,831
3402	191641,697	4649644,531	15290	234409,791	4667982,107	27178	241337,780	4682088,241	39066	205245,641	4680721,798
3403	191644,040	4649657,184	15291	234443,258	4667920,620	27179	241338,609	4682098,660	39067	205246,696	4680720,696
3404	191647,504	4649664,357	15292	234459,809	4667837,814	27180	241340,058	4682109,052	39068	205254,368	4680712,601
3405	191649,073	4649695,436	15293	234456,620	4667761,845	27181	241342,322	4682120,021	39069	205259,423	4680707,224
3406	191645,593	4649732,816	15294	234432,600	4667666,724	27182	241345,975	4682130,702	39070	205262,220	4680704,249
3407	191647,487	4649741,896	15295	234443,252	4667634,233	27183	241350,146	4682138,217	39071	205270,536	4680696,467
3408	191667,756	4649780,797	15296	234458,406	4667613,570	27184	241351,437	4682140,536	39072	205275,585	4680691,999
3409	191682,361	4649795,439	15297	234483,640	4667594,487	27185	241357,254	4682150,334	39073	205277,237	4680690,537
3410	191740,295	4649818,023	15298	234483,020	4667588,364	27186	241363,729	4682160,926	39074	205278,859	4680689,096
3411	191748,168	4649828,359	15299	234490,305	4667582,754	27187	241369,573	4682171,334	39075	205286,012	4680681,975
3412	191751,622	4649838,469	15300	234499,829	4667575,344	27188	241375,031	4682181,548	39076	205292,475	4680673,470
3413	191753,665	4649863,459	15301	234510,004	4667569,332	27189	241380,259	4682191,381	39077	205298,318	4680665,001
3414	191756,964	4649871,188	15302	234511,147	4667568,705	27190	241385,717	4682201,595	39078	205302,153	4680668,300
3415	191780,714	4649891,797	15303	234510,691	4667566,502	27191	241387,461	4682204,977	39079	205303,739	4680655,539
3416	191807,769	4649904,163	15304	234509,286	4667561,351	27192	241391,406	4682212,611	39080	205307,956	4680645,536
3417	191818,569	4649904,855	15305	234508,008	4667554,583	27193	241397,834	4682222,584	39081	205311,394	4680636,568
3418	191849,558	4649918,826	15306	234506,603	4667544,425	27194	241404,857	4682231,941	39082	205311,865	4680635,432
3419	191875,008	4649922,165	15307	234505,386	46675						

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3425	191888,087	4649947,131	15313	234497,259	4667465,679	27201	241437,143	4682269,373	39089	205320,107	4680610,121
3426	191888,087	4649947,135	15314	234496,218	4667454,677	27202	241440,556	4682264,614	39090	205321,185	4680601,452
3427	191887,621	4649964,157	15315	234495,234	4667445,127	27203	241444,036	4682261,654	39091	205321,185	4680601,446
3428	191876,582	4649995,854	15316	234494,267	4667436,159	27204	241448,735	4682258,852	39092	205321,641	4680593,010
3429	191877,943	4650026,698	15317	234494,264	4667436,138	27205	241454,675	4682256,991	39093	205322,468	4680584,341
3430	191887,543	4650057,547	15318	234494,261	4667436,109	27206	241461,085	4682256,320	39094	205323,512	4680574,873
3431	191900,435	4650082,837	15319	234504,244	4667417,384	27207	241467,915	4682257,044	39095	205324,184	4680567,947
3432	191903,477	4650091,508	15320	234501,237	4667393,477	27208	241475,232	4682259,149	39096	205324,470	4680565,007
3433	191904,303	4650101,664	15321	234500,986	4667387,480	27209	241481,784	4682262,098	39097	205324,971	4680555,962
3434	191901,253	4650117,967	15322	234495,225	4667345,665	27210	241488,334	4682265,227	39098	205325,108	4680552,951
3435	191892,277	4650125,810	15323	234486,922	4667320,635	27211	241494,860	4682267,776	39099	205325,393	4680546,710
3436	191897,295	4650134,552	15324	234486,053	4667318,012	27212	241501,546	4682269,097	39100	205325,350	4680536,886
3437	191897,295	4650134,557	15325	234479,888	4667314,265	27213	241507,953	4682268,827	39101	205325,210	4680533,565
3438	191883,457	4650169,386	15326	234435,738	4667312,113	27214	241513,876	4682266,575	39102	205325,209	4680533,538
3439	191882,069	4650169,495	15327	234362,104	4667323,215	27215	241519,140	4682262,929	39103	205324,954	4680527,478
3440	191877,936	4650169,818	15328	234299,878	4667319,819	27216	241522,338	4682257,788	39104	205324,987	4680523,851
3441	191859,939	4650172,975	15329	234281,214	4667304,581	27217	241523,092	4682251,919	39105	205325,032	4680518,852
3442	191830,981	4650182,299	15330	234286,624	4667290,335	27218	241521,413	4682245,561	39106	205325,169	4680511,625
3443	191810,147	4650191,885	15331	234291,928	4667288,094	27219	241517,751	4682239,697	39107	205325,170	4680511,618
3444	191780,643	4650197,726	15332	234287,388	4667285,609	27220	241513,100	4682233,855	39108	205325,700	4680506,384
3445	191739,714	4650198,617	15333	234274,916	4667279,326	27221	241508,427	4682228,224	39109	205326,879	4680500,115
3446	191717,391	4650196,566	15334	234264,443	4667272,944	27222	241504,193	4682222,775	39110	205326,962	4680499,240
3447	191672,021	4650199,064	15335	234254,414	4667267,545	27223	241501,756	4682217,239	39111	205327,646	4680499,081
3448	191640,855	4650203,473	15336	234247,003	4667262,443	27224	241501,304	4682211,241	39112	205333,637	4680497,196
3449	191607,726	4650211,269	15337	234240,062	4667254,113	27225	241502,433	4682204,765	39113	205333,652	4680497,192
3450	191606,375	4650211,736	15338	234237,280	4667249,614	27226	241505,363	4682198,023	39114	205338,700	4680495,603
3451	191577,214	4650221,760	15339	234232,208	4667243,021	27227	241510,341	4682192,567	39115	205338,707	4680495,601
3452	191540,715	4650227,995	15340	234226,927	4667236,030	27228	241515,946	4682187,534	39116	205339,058	4680495,454
3453	191505,514	4650226,963	15341	234221,659	4667228,788	27229	241521,951	4682182,445	39117	205339,691	4680495,189
3454	191501,932	4650229,682	15342	234218,049	4667231,130	27230	241528,558	4682177,161	39118	205345,019	4680492,950
3455	191462,506	4650259,613	15343	234085,891	4667208,477	27231	241534,728	4682171,264	39119	205345,065	4680492,931
3456	191453,122	4650263,890	15344	234021,833	4667089,163	27232	241542,064	4682164,527	39120	205347,742	4680491,806
3457	191446,403	4650266,969	15345	234005,252	4667075,840	27233	241548,401	4682157,832	39121	205356,244	4680488,433
3458	191445,961	4650267,173	15346	234004,161	4667049,851	27234	241554,487	4682149,935	39122	205364,778	4680486,071
3459	191441,303	4650269,297	15347	233999,491	4667034,025	27235	241560,775	4682142,051	39123	205368,194	4680485,383
3460	191430,213	4650274,363	15348	233998,484	4667010,035	27236	241566,419	4682133,162	39124	205374,898	4680484,033
3461	191423,577	4650277,391	15349	234005,474	4666985,709	27237	241570,270	4682124,769	39125	205383,801	4680481,648
3462	191417,245	4650280,281	15350	234028,206	4666954,714	27238	241572,924	4682116,437	39126	205383,812	4680481,645
3463	191443,587	4650281,615	15351	234073,974	4666928,551	27239	241575,997	4682107,856	39127	205391,976	4680479,299
3464	191446,610	4650280,448	15352	234084,923	4666922,293	27240	241579,573	4682097,662	39128	205395,953	4680477,777
3465	191451,249	4650287,633	15353	234119,986	4666898,791	27241	241582,983	4682088,477	39129	205396,006	4680477,757
3466	191457,002	4650277,391	15354	234124,124	4666890,960	27242	241586,456	4682080,100	39130	205399,063	4680476,587
3467	191462,215	4650277,580	15355	234132,973	4666874,213	27243	241589,775	4682073,322	39131	205400,488	4680475,797
3468	191467,663	4650278,558	15356	234124,221	4666856,556	27244	241592,895	4682066,562	39132	205405,728	4680472,891
3469	191468,961	4650279,074	15357	234104,886	4666825,325	27245	241595,824	4682059,800	39133	205410,455	4680470,061
3470	191469,830	4650282,677	15358	234079,553	4666794,345	27246	241599,806	4682054,235	39134	205410,469	4680470,053
3471	191470,436	4650292,473	15359	234044,560	4666771,781	27247	241605,376	4682062,422	39135	205412,205	4680469,013
3472	191470,458	4650303,091	15360	233998,714	4666767,199	27248	241610,562	4682071,656	39136	205418,647	4680464,526
3473	191469,860	4650313,132	15361	233988,247	4666766,134	27249	241616,610	4682081,445	39137	205423,460	4680459,906
3474	191469,051	4650322,594	15362	233975,664	4666752,643	27250	241622,515	4682089,457	39138	205426,826	4680455,148
3475	191468,429	4650332,035	15363	233976,321	4666720,572	27251	241623,216	4682090,409	39139	205428,572	4680451,918
3476	191467,831	4650342,077	15364	233989,965	4666663,923	27252	241630,399	4682099,559	39140	205429,270	4680450,628
3477	191467,844	4650352,303	15365	233999,133	4666637,101	27253	241637,432	4682108,896	39141	205430,004	4680449,141
3478	191467,781	4650360,515	15366	234007,859	4666613,875	27254	241644,631	4682117,455	39142	205430,709	4680447,713
3479	191468,066	4650367,514	15367	234007,272	4666599,110	27255	241651,400	4682126,011	39143	205431,945	4680447,310
3480	191468,269	4650372,756	15368	233980,177	4666526,147	27256	241657,187	4682134,810	39144	205435,324	4680444,791
3481	191467,991	4650376,766	15369	233972,096	4666524,884	27257	241662,600	4682144,235	39145	205436,800	4680443,691
3482	191469,241	4650389,611	15370	233956,942	4666545,147	27258	241668,629	4682154,024	39146	205438,545	4680442,292
3483	191469,745	4650399,802	15371	233937,789	4666565,978	27259	241674,043	4682163,249	39147	205438,554	4680442,285
3484	191476,007	4650415,003	15372	233931,462	4666580,090	27260	241678,839	4682172,289	39148	205440,492	4680440,731
3485	191476,804	4650420,768	15373	233930,209	4666580,550	27261	241683,445	4682181,528	39149	205444,746	4680436,135
3486	191486,697	4650433,912	15374	233923,611	4666586,037	27262	241687,233	4682190,410	39150	205449,534	4680430,916
3487	191489,945	4650438,247	15375	233920,305	4666593,733	27263	241690,803	4682199,122	39151	205450,116	4680430,240
3488	191495,426	4650445,029	15376	233920,988	4666610,586	27264	241694,782	4682207,796	39152	205450,133	4680430,220
3489	191501,091	4650451,405	15377	233920,952	4666619,803	27265	241698,771	4682216,670	39153	205454,910	4680424,671
3490	191507,190	4650458,561	15378	233920,526	4666629,240	27266	241702,804	4682226,153	39154	205460,115	4680416,029
3491	191513,653	4650464,904	15379	233919,533	4666639,499	27267	241705,600	4682235,478	39155	205463,891	4680410,107
3492	191519,708	4650470,660	15380	233917,159	4666650,207	27268	241707,395	4682245,045	39156	205466,166	4680406,540
3493	191525,950	4650476,612	15381	233914,522	4666659,330	27269	241709,818	4682254,575	39157	205467,103	4680405,223
3494	191532,794	4650482,335	15382	233910,632	4666667,300	27270	241711,813	4682264,154	39158	205472,786	4680397,237
3495	191539,630	4650487,848	15383	233904,846	4666672,957	27271	241713,472	4682274,528	39159	205479,680	4680388,514
3496	191545,242	4650491,627	15384	233897,940	4666675,641	27272	241715,069	4682283,713	39160	205486,505	4680379,804
3497	191570,591	4650521,227	15385	233888,754	46666						

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3503	191606,037	4650540,978	15391	233836,272	4666671,173	27279	241732,620	4682314,125	39167	205517,065	4680347,529
3504	191619,831	4650546,353	15392	233828,693	4666671,500	27280	241735,271	4682320,242	39168	205518,681	4680347,092
3505	191624,997	4650547,506	15393	233826,877	4666671,567	27281	241738,350	4682326,541	39169	205518,680	4680347,088
3506	191630,497	4650552,167	15394	233822,544	4666670,180	27282	241742,603	4682332,199	39170	205517,600	4680342,546
3507	191635,998	4650557,202	15395	233812,121	4666673,391	27283	241747,472	4682338,213	39171	205516,710	4680338,802
3508	191640,865	4650561,866	15396	233781,225	4666700,723	27284	241752,926	4682343,821	39172	205515,340	4680333,186
3509	191647,552	4650569,643	15397	233762,444	4666717,455	27285	241758,976	4682349,384	39173	205514,290	4680328,878
3510	191655,301	4650574,005	15398	233761,595	4666719,263	27286	241765,630	4682354,741	39174	205513,522	4680325,651
3511	191663,948	4650573,085	15399	233761,410	4666719,658	27287	241772,290	4682360,489	39175	205511,929	4680318,952
3512	191664,818	4650566,546	15400	233759,989	4666719,639	27288	241775,950	4682366,553	39176	205510,724	4680313,761
3513	191674,828	4650564,715	15401	233721,753	4666715,236	27289	241777,622	4682372,731	39177	205510,716	4680313,728
3514	191690,044	4650565,170	15402	233715,754	4666713,594	27290	241779,212	4682378,412	39178	205509,715	4680309,420
3515	191692,185	4650572,538	15403	233696,464	4666708,310	27291	241785,128	4682392,382	39179	205507,139	4680300,304
3516	191695,935	4650573,617	15404	233677,184	4666703,021	27292	241790,884	4682402,353	39180	205506,019	4680297,241
3517	191703,054	4650576,528	15405	233671,102	4666701,340	27293	241797,915	4682410,949	39181	205503,528	4680290,430
3518	191709,203	4650579,878	15406	233658,884	4666695,172	27294	241809,061	4682417,438	39182	205500,241	4680282,131
3519	191713,532	4650583,101	15407	233641,034	4666686,131	27295	241813,802	4682416,828	39183	205499,542	4680280,368
3520	191717,079	4650586,349	15408	233619,944	4666675,449	27296	241819,863	4682417,595	39184	205499,540	4680280,362
3521	191720,434	4650590,215	15409	233613,014	4666690,270	27297	241826,309	4682418,505	39185	205498,722	4680278,599
3522	191723,812	4650594,275	15410	233604,543	4666708,380	27298	241832,968	4682419,447	39186	205495,343	4680271,314
3523	191727,387	4650596,336	15411	233596,063	4666726,500	27299	241839,037	4682420,193	39187	205490,973	4680262,674
3524	191731,693	4650603,717	15412	233587,874	4666744,739	27300	241844,462	4682420,375	39188	205486,406	4680253,852
3525	191732,753	4650605,044	15413	233579,694	4666762,990	27301	241849,683	4682420,746	39189	205482,209	4680244,804
3526	191733,332	4650605,761	15414	233572,248	4666779,590	27302	241854,911	4682420,746	39190	205478,442	4680235,728
3527	191733,539	4650606,021	15415	233571,714	4666781,322	27303	241863,317	4682420,392	39191	205475,530	4680227,438
3528	191733,615	4650606,115	15416	233565,909	4666800,458	27304	241867,655	4682420,210	39192	205475,527	4680227,430
3529	191733,621	4650606,123	15417	233560,101	4666819,603	27305	241864,733	4682422,616	39193	205472,367	4680219,147
3530	191733,761	4650606,222	15418	233559,932	4666820,161	27306	241861,614	4682434,162	39194	205468,609	4680210,281
3531	191734,302	4650606,607	15419	233555,384	4666839,026	27307	241875,087	4682445,010	39195	205468,606	4680210,274
3532	191734,305	4650606,609	15420	233553,104	4666848,482	27308	241896,751	4682453,011	39196	205464,786	4680201,024
3533	191734,312	4650606,614	15421	233551,514	4666858,629	27309	241922,983	4682486,252	39197	205464,784	4680201,018
3534	191734,492	4650606,695	15422	233548,414	4666878,391	27310	241946,824	4682531,709	39198	205461,249	4680192,943
3535	191739,011	4650608,731	15423	233548,364	4666878,712	27311	241986,233	4682594,936	39199	205457,302	4680183,885
3536	191739,597	4650608,934	15424	233542,960	4666892,971	27312	242008,579	4682628,641	39200	205452,910	4680174,649
3537	191743,875	4650610,678	15425	233539,084	4666895,110	27313	242016,813	4682641,111	39201	205452,908	4680174,645
3538	191747,668	4650612,148	15426	233531,217	4666899,473	27314	242017,126	4682641,398	39202	205448,918	4680164,788
3539	191754,429	4650613,866	15427	233518,802	4666889,980	27315	242017,138	4682641,417	39203	205444,903	4680155,532
3540	191754,525	4650613,890	15428	233511,614	4666903,583	27316	242030,764	4682632,113	39204	205443,304	4680152,176
3541	191754,624	4650613,919	15429	233505,815	4666914,558	27317	242053,782	4682621,832	39205	205440,783	4680146,881
3542	191759,855	4650615,431	15430	233501,117	4666920,523	27318	242090,809	4682609,200	39206	205437,322	4680141,177
3543	191760,625	4650615,657	15431	233488,744	4666926,231	27319	242132,068	4682568,392	39207	205435,800	4680138,667
3544	191767,049	4650618,676	15432	233476,364	4666951,943	27320	242135,873	4682565,038	39208	205431,061	4680130,043
3545	191770,725	4650619,646	15433	233471,592	4666958,051	27321	242154,807	4682565,753	39209	205431,059	4680130,040
3546	191777,702	4650621,531	15434	233461,854	4666965,481	27322	242242,426	4682597,041	39210	205426,251	4680121,422
3547	191780,467	4650622,349	15435	233452,187	4666972,885	27323	242328,168	4682634,618	39211	205423,980	4680117,467
3548	191789,829	4650625,466	15436	233444,554	4666974,610	27324	242347,799	4682634,262	39212	205421,529	4680113,197
3549	191792,852	4650626,505	15437	233430,364	4666977,806	27325	242410,468	4682681,781	39213	205417,184	4680105,157
3550	191798,490	4650628,794	15438	233424,954	4666977,130	27326	242410,764	4682678,103	39214	205413,571	4680097,569
3551	191802,135	4650631,186	15439	233406,204	4666974,801	27327	242409,153	4682662,691	39215	205413,064	4680096,506
3552	191807,066	4650634,588	15440	233405,364	4666974,084	27328	242418,354	4682663,836	39216	205411,521	4680093,316
3553	191807,317	4650634,759	15441	233390,407	4666961,209	27329	242440,179	4682668,755	39217	205409,499	4680089,135
3554	191809,162	4650636,733	15442	233372,960	4666946,170	27330	242441,006	4682664,154	39218	205408,678	4680087,466
3555	191810,855	4650638,529	15443	233367,871	4666920,348	27331	242439,863	4682636,987	39219	205408,676	4680087,462
3556	191812,060	4650639,921	15444	233352,617	4666890,948	27332	242432,740	4682630,929	39220	205408,147	4680086,439
3557	191813,321	4650641,369	15445	233320,211	4666882,294	27333	242421,401	4682615,124	39221	205408,123	4680086,393
3558	191813,949	4650642,102	15446	233274,145	4666882,225	27334	242409,499	4682616,646	39222	205404,317	4680079,026
3559	191817,794	4650647,044	15447	233198,260	4666887,413	27335	242405,252	4682624,455	39223	205400,774	4680070,752
3560	191820,506	4650650,217	15448	233115,789	4666878,859	27336	242400,563	4682609,643	39224	205397,594	4680062,063
3561	191823,619	4650653,851	15449	233089,632	4666875,951	27337	242415,081	4682592,000	39225	205397,591	4680062,055
3562	191830,892	4650661,531	15450	233073,900	4666866,003	27338	242404,905	4682573,864	39226	205396,696	4680059,192
3563	191831,386	4650662,051	15451	233062,887	4666859,049	27339	242407,950	4682564,594	39227	205396,683	4680059,151
3564	191835,190	4650667,392	15452	233048,053	4666839,645	27340	242423,867	4682537,850	39228	205394,621	4680052,562
3565	191833,157	4650671,570	15453	233006,559	4666805,337	27341	242409,665	4682555,880	39229	205393,495	4680047,952
3566	191831,545	4650676,442	15454	232996,782	4666798,206	27342	242399,800	4682552,720	39230	205393,144	4680046,557
3567	191830,942	4650681,484	15455	232938,764	4666755,903	27343	242392,753	4682530,167	39231	205393,142	4680046,550
3568	191830,964	4650686,702	15456	232915,657	4666739,058	27344	242398,136	4682520,779	39232	205392,208	4680042,838
3569	191831,378	4650692,107	15457	232891,339	4666736,355	27345	242425,231	4682501,504	39233	205389,840	4680034,118
3570	191832,409	4650697,479	15458	232891,024	4666729,781	27346	242430,583	4682503,292	39234	205389,839	4680034,114
3571	191834,221	4650702,811	15459	232886,100	4666721,961	27347	242447,434	4682489,445	39235	205389,614	4680033,119
3572	191836,821	4650707,522	15460	232879,795	4666714,418	27348	242506,318	4682533,649	39236	205387,685	4680024,580
3573	191839,826	4650712,218	15461	232872,113	4666707,715	27349	242522,266	4682510,969	39237	205385,834	4680014,632
3574	191843,081	4650716,338	15462	232862,850	4666701,486	27350	242569,310	4682540,070	39238	205385,205	4680011,047
3575	191843,605	4650711,456	15463	232852,402	4666695,713	27351	242573,901	4682548,979	39239	205384,016	4680004,272
3576	191844,955	46									

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3581	191876,054	4650690,247	15469	232771,864	4666664,969	27357	242644,101	4682522,053	39245	205377,782	4679964,632
3582	191880,882	4650690,443	15470	232759,488	4666660,872	27358	242654,310	4682541,239	39246	205377,438	4679955,012
3583	191885,532	4650691,251	15471	232746,316	4666657,216	27359	242683,259	4682588,624	39247	205377,098	4679946,934
3584	191889,990	4650692,480	15472	232733,789	4666654,331	27360	242695,414	4682611,674	39248	205377,025	4679945,204
3585	191894,276	4650694,101	15473	232723,717	4666652,939	27361	242694,786	4682631,736	39249	205376,651	4679940,843
3586	191898,561	4650695,722	15474	232716,084	4666652,446	27362	242685,147	4682641,354	39250	205376,441	4679937,876
3587	191902,661	4650697,968	15475	232708,672	4666652,350	27363	242705,627	4682660,459	39251	205376,209	4679934,612
3588	191905,964	4650700,233	15476	232697,066	4666652,634	27364	242728,592	4682672,239	39252	205374,599	4679924,654
3589	191907,825	4650701,712	15477	232692,599	4666651,132	27365	242742,149	4682677,225	39253	205374,598	4679924,649
3590	191916,965	4650700,335	15478	232691,178	4666650,659	27366	242750,570	4682683,169	39254	205373,598	4679915,862
3591	191927,163	4650698,876	15479	232686,232	4666647,065	27367	242762,552	4682696,893	39255	205374,039	4679906,819
3592	191941,808	4650699,900	15480	232680,472	4666643,301	27368	242775,810	4682715,922	39256	205374,921	4679902,298
3593	191954,940	4650700,861	15481	232673,942	4666640,368	27369	242793,055	4682735,763	39257	205375,893	4679897,317
3594	191976,669	4650705,492	15482	232666,860	4666638,647	27370	242794,792	4682737,752	39258	205377,188	4679891,039
3595	191993,738	4650713,198	15483	232659,287	4666639,575	27371	242798,112	4682742,649	39259	205378,022	4679886,991
3596	192008,709	4650718,871	15484	232650,815	4666643,122	27372	242807,119	4682748,969	39260	205379,885	4679877,689
3597	192032,479	4650730,210	15485	232641,605	4666648,109	27373	242825,531	4682767,239	39261	205381,349	4679869,404
3598	192049,277	4650737,430	15486	232634,435	4666652,468	27374	242869,901	4682806,315	39262	205381,967	4679865,546
3599	192052,832	4650738,904	15487	232632,413	4666653,689	27375	242885,597	4682810,731	39263	205381,971	4679865,519
3600	192067,488	4650744,974	15488	232629,658	4666655,420	27376	242893,723	4682810,389	39264	205382,642	4679861,327
3601	192083,249	4650749,660	15489	232622,831	4666659,708	27377	242923,112	4682832,043	39265	205383,313	4679853,477
3602	192096,679	4650753,817	15490	232612,486	4666666,338	27378	242949,519	4682849,245	39266	205383,561	4679849,944
3603	192106,372	4650759,703	15491	232601,472	4666671,401	27379	242976,970	4682860,806	39267	205383,562	4679849,920
3604	192106,652	4650759,929	15492	232591,162	4666674,024	27380	242900,094	4682872,550	39268	205383,820	4679846,234
3605	192112,239	4650764,364	15493	232580,403	4666675,477	27381	243024,380	4682881,451	39269	205384,576	4679840,383
3606	192120,672	4650767,290	15494	232569,226	4666676,541	27382	243049,936	4682890,789	39270	205385,309	4679837,097
3607	192132,611	4650769,294	15495	232557,746	4666680,011	27383	243060,133	4682891,131	39271	205376,162	4679834,679
3608	192150,349	4650781,401	15496	232548,143	4666685,217	27384	243070,514	4682896,291	39272	205366,389	4679832,094
3609	192164,003	4650788,499	15497	232538,561	4666691,018	27385	243094,076	4682900,126	39273	205357,664	4679829,654
3610	192171,339	4650794,007	15498	232527,962	4666696,469	27386	243110,977	4682902,969	39274	205357,643	4679829,647
3611	192180,759	4650800,512	15499	232516,902	4666700,329	27387	243136,573	4682900,881	39275	205347,535	4679827,458
3612	192185,561	4650809,625	15500	232506,579	4666702,749	27388	243162,680	4682898,340	39276	205344,372	4679826,675
3613	192186,207	4650812,430	15501	232496,837	4666704,770	27389	243214,070	4682900,553	39277	205337,161	4679824,890
3614	192187,164	4650816,589	15502	232471,564	4666703,531	27390	243250,501	4682902,064	39278	205327,062	4679822,901
3615	192189,939	4650826,083	15503	232462,627	4666703,671	27391	243268,842	4682908,672	39279	205327,051	4679822,899
3616	192191,025	4650834,699	15504	232448,821	4666704,250	27392	243270,010	4682909,034	39280	205316,531	4679821,130
3617	192191,105	4650835,152	15505	232441,032	4666704,969	27393	243282,311	4682912,982	39281	205305,247	4679818,992
3618	192191,218	4650835,792	15506	232432,329	4666707,759	27394	243300,730	4682923,091	39282	205305,244	4679818,991
3619	192198,017	4650830,705	15507	232424,449	4666711,094	27395	243308,589	4682929,028	39283	205293,722	4679817,472
3620	192198,967	4650831,187	15508	232415,749	4666714,072	27396	243323,058	4682939,965	39284	205289,082	4679816,757
3621	192199,859	4650831,640	15509	232406,889	4666717,870	27397	243350,967	4682950,735	39285	205282,442	4679815,733
3622	192207,145	4650833,627	15510	232397,038	4666722,289	27398	243361,582	4682961,232	39286	205275,353	4679814,348
3623	192209,029	4650833,656	15511	232388,201	4666726,681	27399	243384,779	4682974,496	39287	205270,636	4679813,425
3624	192210,404	4650833,700	15512	232380,154	4666730,837	27400	243407,530	4682993,073	39288	205258,685	4679810,503
3625	192211,109	4650833,716	15513	232377,467	4666731,951	27401	243414,747	4682998,957	39289	205251,379	4679808,492
3626	192214,824	4650833,566	15514	232376,650	4666730,295	27402	243407,043	4683006,011	39290	205248,552	4679807,714
3627	192218,985	4650832,677	15515	232348,792	4666736,816	27403	243397,152	4683016,280	39291	205238,601	4679804,717
3628	192222,461	4650829,536	15516	232311,967	4666718,334	27404	243381,689	4683016,700	39292	205228,011	4679801,547
3629	192231,108	4650830,656	15517	232287,808	4666715,343	27405	243378,109	4683021,567	39293	205221,020	4679800,040
3630	192238,435	4650831,102	15518	232235,745	4666715,525	27406	243366,836	4683037,552	39294	205217,085	4679799,192
3631	192245,482	4650835,019	15519	232209,336	4666706,620	27407	243370,689	4683049,184	39295	205212,451	4679798,917
3632	192247,770	4650816,492	15520	232202,163	4666678,883	27408	243370,908	4683049,847	39296	205212,446	4679798,216
3633	192247,281	4650804,814	15521	232203,896	4666624,736	27409	243360,272	4683058,751	39297	205206,727	4679797,013
3634	192247,403	4650793,106	15522	232215,541	4666568,171	27410	243359,815	4683065,814	39298	205202,134	4679795,888
3635	192249,779	4650786,719	15523	232208,226	4666573,563	27411	243357,334	4683078,247	39299	205196,223	4679794,440
3636	192256,301	4650786,063	15524	232208,188	4666573,569	27412	243350,220	4683099,543	39300	205195,604	4679794,256
3637	192261,314	4650791,393	15525	232208,166	4666573,573	27413	243339,639	4683109,844	39301	205185,832	4679791,462
3638	192266,137	4650801,380	15526	232208,145	4666573,576	27414	243325,960	4683117,914	39302	205175,707	4679788,873
3639	192271,840	4650808,058	15527	232208,110	4666573,584	27415	243311,813	4683114,849	39303	205171,494	4679787,693
3640	192279,439	4650812,021	15528	232208,120	4666573,560	27416	243296,559	4683109,264	39304	205166,971	4679786,426
3641	192286,318	4650801,890	15529	232208,118	4666573,534	27417	243276,869	4683093,477	39305	205161,446	4679784,833
3642	192289,144	4650824,206	15530	232208,125	4666573,491	27418	243269,422	4683083,057	39306	205161,436	4679784,830
3643	192292,258	4650832,246	15531	232208,130	4666573,454	27419	243256,532	4683062,275	39307	205157,846	4679783,795
3644	192295,998	4650840,274	15532	232209,313	4666565,086	27420	243246,122	4683052,841	39308	205149,106	4679780,956
3645	192301,868	4650847,951	15533	232209,043	4666559,666	27421	243241,110	4683052,724	39309	205149,083	4679780,949
3646	192307,081	4650854,907	15534	232206,262	4666550,348	27422	243237,913	4683071,930	39310	205149,075	4679780,946
3647	192311,229	4650863,919	15535	232205,201	4666544,165	27423	243237,453	4683084,779	39311	205148,840	4679780,867
3648	192315,336	4650871,549	15536	232202,430	4666530,622	27424	243242,448	4683084,506	39312	205142,165	4679778,625
3649	192318,016	4650875,592	15537	232201,102	4666522,855	27425	243251,570	4683087,126	39313	205140,855	4679778,419
3650	192320,856	4650879,878	15538	232200,574	4666514,835	27426	243254,753	4683091,388	39314	205140,209	4679778,317
3651	192325,433	4650886,981	15539	232199,585	4666490,984	27427	243256,454	4683108,026	39315	205140,407	4679778,475
3652	192331,436	4650895,033	15540	232199,739	4666485,158	27428	243255,203	4683125,883	39316	205138,766	4679779,730
3653	192337,712	4650903,456	15541	232199,856	46664						

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3659	192388,918	4650949,603	15547	232204,352	4666446,599	27435	243225,294	4683231,795	39323	205120,364	4679804,902
3660	192388,706	4650938,915	15548	232206,763	4666437,047	27436	243236,388	4683248,890	39324	205117,403	4679809,153
3661	192388,033	4650929,005	15549	232209,421	4666428,503	27437	243249,121	4683250,706	39325	205117,400	4679809,156
3662	192385,743	4650919,534	15550	232212,889	4666420,534	27438	243265,173	4683265,261	39326	205116,756	4679810,082
3663	192385,314	4650912,251	15551	232217,159	4666412,328	27439	243270,381	4683270,048	39327	205116,754	4679810,086
3664	192386,465	4650909,012	15552	232221,833	4666404,090	27440	243278,193	4683277,229	39328	205114,149	4679815,019
3665	192393,411	4650914,793	15553	232226,523	4666396,257	27441	243296,001	4683283,989	39329	205114,147	4679815,025
3666	192394,653	4650910,096	15554	232230,827	4666388,848	27442	243303,287	4683278,676	39330	205113,375	4679817,266
3667	192400,370	4650908,347	15555	232234,125	4666381,481	27443	243294,238	4683301,586	39331	205113,372	4679817,275
3668	192410,062	4650914,241	15556	232236,028	4666374,173	27444	243272,467	4683320,076	39332	205110,463	4679813,571
3669	192423,983	4650924,727	15557	232236,450	4666365,111	27445	243262,732	4683325,502	39333	205109,680	4679812,311
3670	192431,556	4650931,211	15558	232235,871	4666355,904	27446	243245,958	4683314,351	39334	205109,674	4679812,301
3671	192441,016	4650940,373	15559	232234,310	4666347,317	27447	243234,941	4683318,686	39335	205107,906	4679809,452
3672	192450,067	4650948,916	15560	232232,331	4666338,372	27448	243235,109	4683321,037	39336	205104,445	4679804,570
3673	192450,589	4650949,418	15561	232230,554	4666329,403	27449	243220,597	4683329,758	39337	205099,460	4679799,151
3674	192460,204	4650959,451	15562	232228,371	4666320,600	27450	243208,888	4683355,384	39338	205096,731	4679795,934
3675	192468,521	4650968,419	15563	232226,192	4666311,108	27451	243183,053	4683361,769	39339	205094,307	4679793,077
3676	192474,972	4650975,200	15564	232224,420	4666302,358	27452	243172,821	4683366,805	39340	205093,891	4679792,581
3677	192483,054	4650978,759	15565	232222,042	4666293,414	27453	243167,020	4683368,872	39341	205093,537	4679792,158
3678	192494,355	4650978,035	15566	232219,257	4666284,300	27454	243156,940	4683365,098	39342	205087,347	4679783,565
3679	192509,367	4650985,647	15567	232216,490	4666275,576	27455	243151,491	4683372,169	39343	205084,779	4679780,191
3680	192524,153	4650973,893	15568	232212,935	4666267,291	27456	243143,315	4683377,148	39344	205083,059	4679777,931
3681	192538,348	4650974,450	15569	232208,625	4666260,040	27457	243131,421	4683379,194	39345	205080,530	4679774,607
3682	192534,519	4650985,947	15570	232202,735	4666253,262	27458	243118,234	4683378,976	39346	205072,927	4679765,071
3683	192532,459	4650996,727	15571	232195,410	4666245,731	27459	243113,837	4683381,090	39347	205071,952	4679763,832
3684	192529,398	4651007,810	15572	232187,890	4666238,615	27460	243121,036	4683387,558	39348	205071,946	4679763,824
3685	192536,759	4651014,484	15573	232180,192	4666231,709	27461	243157,118	4683417,191	39349	205065,722	4679755,920
3686	192531,326	4651020,580	15574	232171,295	4666225,245	27462	243175,353	4683426,987	39350	205058,697	4679746,760
3687	192529,150	4651023,022	15575	232163,420	4666219,161	27463	243232,396	4683457,629	39351	205052,651	4679738,451
3688	192523,192	4651033,781	15576	232154,984	4666213,678	27464	243248,431	4683465,349	39352	205052,637	4679738,431
3689	192522,005	4651045,991	15577	232146,541	4666208,416	27465	243286,175	4683483,523	39353	205051,457	4679736,809
3690	192526,954	4651054,869	15578	232137,114	4666203,586	27466	243288,811	4683485,442	39354	205044,247	4679727,461
3691	192530,129	4651073,165	15579	232126,765	4666200,609	27467	243318,030	4683506,704	39355	205044,243	4679727,457
3692	192531,347	4651089,000	15580	232123,082	4666199,746	27468	243353,372	4683526,114	39356	205037,675	4679718,679
3693	192530,352	4651099,049	15581	232123,435	4666199,202	27469	243418,619	4683544,255	39357	205031,227	4679709,696
3694	192523,348	4651104,299	15582	232125,384	4666196,051	27470	243430,256	4683551,185	39358	205029,543	4679707,279
3695	192513,333	4651103,047	15583	232125,835	4666195,422	27471	243432,421	4683552,196	39359	205024,832	4679700,520
3696	192498,416	4651100,714	15584	232126,733	4666194,180	27472	243434,496	4683553,209	39360	205021,885	4679696,496
3697	192489,559	4651104,120	15585	232123,629	4666191,509	27473	243436,661	4683554,219	39361	205018,255	4679691,542
3698	192481,232	4651108,957	15586	232103,625	4666194,692	27474	243438,737	4683555,234	39362	205010,871	4679682,602
3699	192469,446	4651118,844	15587	232090,565	4666196,766	27475	243440,902	4683556,234	39363	205010,868	4679682,598
3700	192459,480	4651123,628	15588	232038,082	4666205,113	27476	243442,978	4683557,258	39364	205010,192	4679681,839
3701	192448,547	4651122,293	15589	232011,395	4666202,234	27477	243445,142	4683558,268	39365	205003,446	4679674,267
3702	192440,234	4651117,711	15590	231997,846	4666200,794	27478	243447,298	4683559,279	39366	204997,239	4679665,273
3703	192434,522	4651111,744	15591	231987,781	4666201,216	27479	243449,383	4683560,293	39367	204990,655	4679655,895
3704	192427,573	4651105,180	15592	231974,794	4666195,550	27480	243451,539	4683561,303	39368	204983,655	4679647,336
3705	192422,426	4651099,057	15593	231974,548	4666195,357	27481	243453,704	4683562,314	39369	204982,413	4679645,891
3706	192416,045	4651096,299	15594	231974,545	4666195,355	27482	243455,859	4683563,325	39370	204976,483	4679638,994
3707	192415,122	4651098,060	15595	231972,471	4666197,443	27483	243457,944	4683564,338	39371	204968,501	4679630,886
3708	192399,969	4651108,652	15596	231968,088	4666202,043	27484	243460,100	4683565,349	39372	204964,453	4679626,961
3709	192400,245	4651108,683	15597	231967,283	4666202,888	27485	243462,265	4683566,359	39373	204960,147	4679622,784
3710	192401,300	4651122,339	15598	231963,825	4666206,648	27486	243464,431	4683567,370	39374	204952,166	4679614,477
3711	192409,458	4651124,257	15599	231959,804	4666211,033	27487	243466,998	4683567,942	39375	204948,680	4679611,429
3712	192419,274	4651130,329	15600	231955,423	4666216,644	27488	243469,562	4683568,425	39376	204948,661	4679611,412
3713	192428,408	4651134,674	15601	231950,876	4666223,062	27489	243472,208	4683568,985	39377	204944,045	4679607,377
3714	192438,162	4651138,870	15602	231945,512	4666229,106	27490	243474,786	4683569,557	39378	204934,932	4679600,719
3715	192448,019	4651142,568	15603	231940,148	4666235,169	27491	243477,339	4683570,051	39379	204924,526	4679595,728
3716	192455,948	4651144,693	15604	231935,194	4666241,196	27492	243479,906	4683570,613	39380	204922,004	4679594,796
3717	192464,370	4651145,678	15605	231930,413	4666246,814	27493	243482,564	4683571,182	39381	204914,281	4679591,942
3718	192473,689	4651144,130	15606	231925,207	4666251,857	27494	243485,131	4683571,756	39382	204907,245	4679589,260
3719	192473,996	4651144,015	15607	231919,802	4666256,911	27495	243487,695	4683572,238	39383	204906,329	4679588,911
3720	192486,658	4651139,331	15608	231913,621	4666262,578	27496	243490,342	4683572,808	39384	204904,295	4679588,135
3721	192498,554	4651136,188	15609	231907,057	4666268,672	27497	243492,909	4683573,370	39385	204899,836	4679587,020
3722	192502,056	4651133,858	15610	231900,528	4666275,584	27498	243495,567	4683573,939	39386	204893,981	4679585,554
3723	192503,671	4651133,360	15611	231894,617	4666282,672	27499	243498,130	4683574,423	39387	204893,973	4679585,554
3724	192507,555	4651132,146	15612	231888,704	4666289,939	27500	243500,698	4683574,995	39388	204892,254	4679585,396
3725	192511,695	4651130,778	15613	231882,599	4666297,426	27501	243503,345	4683575,555	39389	204892,218	4679585,393
3726	192517,691	4651128,806	15614	231876,519	4666305,503	27502	243505,912	4683576,127	39390	204892,192	4679585,390
3727	192526,200	4651125,313	15615	231870,398	4666312,599	27503	243509,405	4683576,320	39391	204883,494	4679584,593
3728	192537,273	4651121,226	15616	231864,713	4666317,915	27504	243512,795	4683576,439	39392	204875,652	4679584,126
3729	192546,347	4651117,040	15617	231863,644	4666318,910	27505	243516,277	4683576,623	39393	204873,634	4679584,006
3730	192551,841	4651110,312	15618	231856,897	4666325,423	27506	243519,676	4683576,740	39394	204863,369	4679584,037
3731	192554,458	4651106,645	15619	231853,260	4666328,478	27507	243523,159	4683576,934	39395	204861,707	46

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3737	192557,003	4651051,879	15625	231837,399	4666343,515	27513	243543,804	4683577,837	39401	204841,189	4679588,209
3738	192562,939	4651045,801	15626	231831,018	4666349,188	27514	243547,197	4683578,035	39402	204841,177	4679588,214
3739	192570,466	4651042,802	15627	231824,804	4666354,067	27515	243550,676	4683578,149	39403	204832,760	4679591,374
3740	192577,219	4651042,970	15628	231818,399	4666359,172	27516	243554,078	4683578,336	39404	204823,283	4679595,388
3741	192583,290	4651045,032	15629	231813,409	4666362,906	27517	243557,557	4683578,440	39405	204813,463	4679600,028
3742	192589,117	4651047,973	15630	231811,010	4666364,689	27518	243560,950	4683578,637	39406	204804,824	4679604,417
3743	192593,459	4651050,714	15631	231804,752	4666368,757	27519	243563,750	4683580,472	39407	204800,127	4679606,718
3744	192600,054	4651053,885	15632	231802,423	4666370,277	27520	243566,451	4683582,311	39408	204796,728	4679608,383
3745	192619,964	4651059,140	15633	231793,219	4666375,490	27521	243569,241	4683584,136	39409	204789,545	4679613,112
3746	192628,568	4651062,616	15634	231784,238	4666381,494	27522	243572,036	4683586,061	39410	204788,135	4679614,424
3747	192633,132	4651064,732	15635	231775,267	4666387,488	27523	243574,826	4683587,886	39411	204782,971	4679619,228
3748	192640,027	4651065,515	15636	231766,071	4666392,902	27524	243577,617	4683589,721	39412	204778,651	4679623,650
3749	192649,626	4651064,699	15637	231756,225	4666397,129	27525	243580,408	4683591,556	39413	204778,646	4679623,656
3750	192656,938	4651062,711	15638	231746,787	4666401,540	27526	243583,202	4683593,471	39414	204778,640	4679623,662
3751	192663,605	4651063,457	15639	231738,757	4666406,094	27527	243585,992	4683595,307	39415	204776,615	4679625,735
3752	192681,778	4651058,288	15640	231735,032	4666408,253	27528	243588,693	4683597,135	39416	204775,445	4679626,899
3753	192690,923	4651051,105	15641	231730,535	4666410,845	27529	243591,487	4683599,050	39417	204770,068	4679632,250
3754	192701,129	4651041,632	15642	231722,087	4666415,235	27530	243594,278	4683600,886	39418	204764,210	4679637,524
3755	192707,315	4651035,923	15643	231713,232	4666419,221	27531	243597,072	4683602,801	39419	204762,315	4679639,184
3756	192716,902	4651026,601	15644	231711,434	4666420,038	27532	243599,862	4683604,635	39420	204762,282	4679639,213
3757	192723,155	4651018,689	15645	231704,377	4666423,209	27533	243602,657	4683606,551	39421	204759,380	4679641,754
3758	192740,822	4651008,408	15646	231695,705	4666426,786	27534	243605,447	4683608,386	39422	204757,378	4679643,341
3759	192746,421	4650999,715	15647	231686,239	4666430,998	27535	243608,089	4683610,728	39423	204753,749	4679646,217
3760	192751,979	4650993,402	15648	231676,479	4666436,817	27536	243610,642	4683613,084	39424	204753,567	4679646,353
3761	192754,825	4650987,916	15649	231666,691	4666442,665	27537	243613,284	4683615,426	39425	204753,564	4679646,355
3762	192759,250	4650986,525	15650	231657,695	4666448,059	27538	243615,926	4683617,778	39426	204750,472	4679648,568
3763	192763,878	4650989,946	15651	231648,308	4666453,681	27539	243618,484	4683620,042	39427	204745,763	4679651,380
3764	192773,570	4650995,832	15652	231638,720	4666459,289	27540	243621,126	4683622,385	39428	204745,755	4679651,384
3765	192782,295	4650996,599	15653	231631,545	4666462,755	27541	243623,768	4683624,727	39429	204740,039	4679653,634
3766	192791,135	4650997,109	15654	231628,690	4666464,146	27542	243626,411	4683627,079	39430	204735,787	4679654,991
3767	192802,240	4651000,503	15655	231619,685	4666469,341	27543	243628,973	4683629,424	39431	204735,764	4679654,999
3768	192938,936	4651179,803	15656	231610,256	4666473,964	27544	243631,615	4683631,776	39432	204735,740	4679655,006
3769	192940,454	4651180,374	15657	231600,634	4666478,772	27545	243634,257	4683634,118	39433	204733,496	4679655,722
3770	192952,703	4651190,175	15658	231590,439	4666484,228	27546	243636,899	4683636,470	39434	204728,752	4679656,056
3771	192968,575	4651199,582	15659	231581,450	4666490,023	27547	243639,541	4683638,813	39435	204726,067	4679656,245
3772	192983,730	4651206,237	15660	231574,182	4666494,921	27548	243642,183	4683641,165	39436	204718,191	4679654,963
3773	192996,290	4651211,499	15661	231574,179	4666494,919	27549	243644,905	4683643,502	39437	204709,411	4679651,717
3774	193001,979	4651203,091	15662	231571,898	4666496,457	27550	243647,548	4683645,854	39438	204699,565	4679646,703
3775	192998,630	4651180,453	15663	231568,036	4666499,006	27551	243649,633	4683647,119	39439	204689,338	4679641,313
3776	192992,960	4651162,570	15664	231562,142	4666502,889	27552	243651,809	4683648,390	39440	204689,322	4679641,305
3777	192988,319	4651145,146	15665	231560,633	4666503,921	27553	243653,895	4683649,653	39441	204687,554	4679640,391
3778	192982,736	4651123,367	15666	231559,942	4666504,392	27554	243655,888	4683650,860	39442	204685,333	4679639,243
3779	192981,247	4651112,098	15667	231552,778	4666509,309	27555	243655,981	4683650,917	39443	204678,889	4679635,914
3780	192985,213	4651101,615	15668	231543,433	4666515,927	27556	243658,157	4683652,187	39444	204676,329	4679634,924
3781	192996,642	4651091,954	15669	231533,470	4666522,166	27557	243660,243	4683653,451	39445	204674,616	4679634,262
3782	193009,552	4651087,634	15670	231525,469	4666527,724	27558	243662,419	4683654,721	39446	204674,578	4679634,247
3783	193031,596	4651084,098	15671	231523,929	4666528,794	27559	243664,595	4683655,981	39447	204667,629	4679631,560
3784	193031,814	4651083,682	15672	231523,926	4666528,796	27560	243666,682	4683657,255	39448	204659,081	4679629,148
3785	193035,839	4651087,132	15673	231514,578	4666535,597	27561	243668,857	4683658,515	39449	204656,480	4679628,413
3786	193038,377	4651089,295	15674	231506,432	4666542,168	27562	243670,440	4683659,437	39450	204655,258	4679628,056
3787	193041,648	4651092,041	15675	231498,066	4666548,154	27563	243671,023	4683659,776	39451	204645,071	4679625,077
3788	193044,996	4651094,836	15676	231498,062	4666548,157	27564	243673,122	4683661,129	39452	204637,945	4679622,807
3789	193049,456	4651097,216	15677	231491,641	4666552,398	27565	243675,289	4683662,400	39453	204633,905	4679621,520
3790	193053,648	4651099,437	15678	231490,381	4666553,219	27566	243677,465	4683663,660	39454	204625,550	4679619,077
3791	193055,259	4651100,298	15679	231489,282	4666553,933	27567	243679,554	4683665,014	39455	204625,505	4679619,064
3792	193059,499	4651103,051	15680	231479,510	4666560,181	27568	243681,730	4683666,285	39456	204622,497	4679618,184
3793	193063,785	4651105,851	15681	231474,952	4666563,058	27569	243683,816	4683667,549	39457	204620,610	4679617,684
3794	193066,209	4651107,431	15682	231469,941	4666566,217	27570	243685,902	4683668,812	39458	204610,717	4679615,961
3795	193069,400	4651108,964	15683	231467,061	4666568,060	27571	243687,988	4683670,086	39459	204603,274	4679613,692
3796	193074,813	4651111,592	15684	231460,570	4666572,227	27572	243690,084	4683671,350	39460	204603,244	4679613,686
3797	193076,471	4651112,390	15685	231451,403	4666578,230	27573	243692,166	4683672,534	39461	204599,170	4679612,935
3798	193081,305	4651113,234	15686	231451,399	4666578,233	27574	243694,253	4683673,808	39462	204594,187	4679612,611
3799	193085,723	4651114,017	15687	231441,407	4666584,078	27575	243696,349	4683675,072	39463	204587,942	4679612,206
3800	193086,694	4651113,543	15688	231435,728	4666586,817	27576	243698,514	4683676,343	39464	204579,819	4679612,149
3801	193090,632	4651111,619	15689	231431,389	4666588,907	27577	243700,601	4683677,606	39465	204579,813	4679612,149
3802	193090,192	4651098,558	15690	231421,376	4666593,943	27578	243702,687	4683678,870	39466	204575,669	4679612,121
3803	193090,050	4651097,218	15691	231415,052	4666597,207	27579	243704,783	4683680,144	39467	204564,016	4679612,010
3804	193089,478	4651088,219	15692	231410,767	4666599,415	27580	243706,869	4683681,407	39468	204564,012	4679612,010
3805	193089,303	4651078,804	15693	231399,727	4666603,711	27581	243708,955	4683682,682	39469	204552,373	4679611,899
3806	193089,297	4651073,782	15694	231395,170	4666605,832	27582	243711,130	4683683,942	39470	204540,169	4679612,011
3807	193090,071	4651068,334	15695	231389,305	4666608,557	27583	243713,217	4683685,216	39471	204532,333	4679611,969
3808	193091,258	4651062,862	15696	231378,898	4666614,001	27584	243715,303	4683686,480	39472	204527,707	4679611,944
3809	193093,039	4651057,372	15697	231367,696	46666						

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3815	193111,411	4651020,490	15703	231320,255	4666655,035	27591	243727,546	4683689,269	39479	204489,484	4679605,244
3816	193116,159	4651013,875	15704	231311,542	4666663,101	27592	243729,347	4683689,704	39480	204482,140	4679603,003
3817	193121,108	4651007,055	15705	231311,384	4666663,247	27593	243731,053	4683690,052	39481	204470,767	4679599,065
3818	193126,440	4651000,009	15706	231311,380	4666663,250	27594	243732,854	4683690,487	39482	204459,160	4679595,536
3819	193131,390	4650993,588	15707	231310,955	4666663,639	27595	243734,655	4683690,923	39483	204447,209	4679592,614
3820	193136,349	4650987,159	15708	231302,895	4666671,238	27596	243736,455	4683691,347	39484	204443,151	4679591,673
3821	193141,291	4650980,333	15709	231293,999	4666679,044	27597	243738,165	4683691,786	39485	204443,122	4679591,666
3822	193145,859	4650974,320	15710	231284,307	4666687,273	27598	243739,963	4683692,140	39486	204436,205	4679590,062
3823	193150,259	4650968,925	15711	231274,639	4666695,721	27599	243741,763	4683692,565	39487	204425,508	4679586,703
3824	193154,057	4650963,750	15712	231266,149	4666703,495	27600	243743,553	4683693,000	39488	204425,487	4679586,696
3825	193156,921	4650960,022	15713	231257,247	4666711,504	27601	243744,609	4683693,808	39489	204422,831	4679585,874
3826	193159,142	4650955,516	15714	231247,732	4666718,740	27602	243745,744	4683694,601	39490	204414,070	4679583,160
3827	193159,473	4650953,694	15715	231238,209	4666725,962	27603	243746,882	4683695,484	39491	204404,060	4679578,754
3828	193162,127	4650952,692	15716	231228,899	4666733,784	27604	243747,938	4683696,291	39492	204394,842	4679573,913
3829	193162,323	4650951,255	15717	231219,376	4666740,819	27605	243749,072	4683697,094	39493	204391,666	4679572,018
3830	193164,532	4650943,991	15718	231209,210	4666747,066	27606	243750,208	4683697,887	39494	204385,719	4679568,468
3831	193153,866	4650932,989	15719	231198,859	4666753,728	27607	243751,346	4683698,771	39495	204375,899	4679562,651
3832	193150,550	4650926,085	15720	231190,089	4666759,712	27608	243752,481	4683699,574	39496	204370,080	4679559,322
3833	193174,424	4650926,448	15721	231181,337	4666766,308	27609	243753,617	4683700,377	39497	204370,060	4679559,311
3834	193174,682	4650924,946	15722	231173,264	4666774,485	27610	243754,675	4683701,264	39498	204370,051	4679559,306
3835	193179,751	4650922,852	15723	231165,384	4666782,858	27611	243755,810	4683702,058	39499	204369,415	4679558,939
3836	193186,053	4650922,706	15724	231157,446	4666789,622	27612	243756,948	4683702,941	39500	204365,769	4679556,837
3837	193192,173	4650921,820	15725	231149,531	4666796,964	27613	243758,084	4683703,744	39501	204359,285	4679553,050
3838	193196,591	4650916,099	15726	231140,569	4666803,176	27614	243759,219	4683704,547	39502	204356,159	4679551,224
3839	193197,543	4650908,766	15727	231131,863	4666809,518	27615	243760,277	4683705,434	39503	204356,138	4679551,212
3840	193199,027	4650902,162	15728	231131,233	4666809,999	27616	243761,413	4683706,227	39504	204354,337	4679550,224
3841	193205,263	4650895,962	15729	231120,653	4666816,059	27617	243762,996	4683707,693	39505	204354,325	4679550,217
3842	193212,977	4650886,726	15730	231111,484	4666822,062	27618	243764,673	4683709,234	39506	204346,275	4679545,798
3843	193217,470	4650879,863	15731	231101,735	4666828,697	27619	243766,259	4683710,769	39507	204336,027	4679541,412
3844	193220,120	4650870,820	15732	231091,755	4666834,749	27620	243767,933	4683712,231	39508	204336,005	4679541,402
3845	193221,329	4650860,836	15733	231081,817	4666841,583	27621	243769,611	4683713,773	39509	204335,997	4679541,399
3846	193218,135	4650847,877	15734	231072,506	4666849,014	27622	243771,287	4683715,304	39510	204335,131	4679541,066
3847	193216,773	4650841,647	15735	231063,196	4666856,634	27623	243772,871	4683716,770	39511	204325,641	4679537,411
3848	193219,565	4650842,457	15736	231054,105	4666864,447	27624	243774,543	4683718,221	39512	204320,033	4679535,348
3849	193220,792	4650842,806	15737	231046,581	4666871,600	27625	243775,404	4683718,445	39513	204320,013	4679535,341
3850	193226,705	4650845,163	15738	231039,218	4666877,714	27626	243776,264	4683718,659	39514	204315,844	4679533,807
3851	193232,848	4650848,122	15739	231032,222	4666883,046	27627	243777,118	4683718,964	39515	204305,678	4679530,218
3852	193238,623	4650851,895	15740	231026,282	4666887,301	27628	243778,068	4683719,175	39516	204300,821	4679528,489
3853	193244,206	4650856,083	15741	231025,987	4666887,517	27629	243778,919	4683719,399	39517	204295,062	4679526,438
3854	193250,218	4650860,636	15742	231019,731	4666892,010	27630	243779,858	4683719,610	39518	204287,895	4679523,830
3855	193256,021	4650865,214	15743	231015,511	4666892,916	27631	243780,720	4683719,833	39519	204285,217	4679522,856
3856	193261,839	4650870,189	15744	231005,599	4666895,335	27632	243781,659	4683720,044	39520	204285,032	4679522,793
3857	193267,682	4650875,564	15745	230967,697	4666898,929	27633	243782,558	4683719,246	39521	204284,637	4679522,660
3858	193273,916	4650880,921	15746	230921,295	4666899,867	27634	243783,375	4683718,451	39522	204279,605	4679520,504
3859	193280,166	4650886,474	15747	230853,894	4666871,388	27635	243784,268	4683717,561	39523	204275,652	4679518,811
3860	193286,417	4650892,238	15748	230806,918	4666847,903	27636	243785,087	4683716,766	39524	204266,856	4679514,562
3861	193292,880	4650898,393	15749	230743,991	4666770,129	27637	243785,983	4683715,957	39525	204266,839	4679514,555
3862	193298,968	4650904,961	15750	230730,387	4666684,581	27638	243786,881	4683715,158	39526	204266,506	4679514,376
3863	193305,447	4650911,114	15751	230714,561	4666689,251	27639	243787,684	4683714,274	39527	204257,802	4679509,716
3864	193311,723	4650917,472	15752	230678,254	4666730,830	27640	243788,157	4683713,858	39528	204257,794	4679509,711
3865	193318,209	4650924,017	15753	230643,359	4666758,330	27641	243788,592	4683713,475	39529	204248,559	4679504,266
3866	193324,324	4650931,195	15754	230596,132	4666778,337	27642	243789,490	4683712,675	39530	204239,299	4679498,425
3867	193329,853	4650938,789	15755	230554,530	4666778,778	27643	243790,385	4683711,797	39531	204231,187	4679491,525
3868	193334,951	4650945,798	15756	230501,497	4666766,288	27644	243791,281	4683710,988	39532	204224,435	4679485,474
3869	193339,456	4650953,028	15757	230446,832	4666704,494	27645	243792,179	4683710,189	39533	204223,255	4679484,717
3870	193343,774	4650960,485	15758	230411,167	4666665,936	27646	243792,997	4683709,394	39534	204214,522	4679477,743
3871	193347,686	4650967,942	15759	230363,605	4666677,946	27647	243793,891	4683708,505	39535	204212,778	4679476,594
3872	193351,231	4650976,011	15760	230306,885	4666710,368	27648	243794,788	4683707,707	39536	204205,632	4679471,887
3873	193354,577	4650984,510	15761	230269,403	4666723,957	27649	243795,686	4683706,907	39537	204205,629	4679471,884
3874	193358,140	4650993,188	15762	230223,421	4666725,887	27650	243796,590	4683706,279	39538	204204,406	4679470,813
3875	193360,265	4650998,333	15763	230176,935	4666715,822	27651	243797,505	4683705,640	39539	204204,372	4679470,783
3876	193362,198	4650994,215	15764	230130,365	4666703,757	27652	243798,406	4683704,931	39540	204197,313	4679464,595
3877	193362,692	4650993,302	15765	230072,373	4666658,125	27653	243799,220	4683704,295	39541	204189,960	4679456,461
3878	193365,645	4650994,885	15766	230026,460	4666613,989	27654	243800,136	4683703,666	39542	204182,538	4679448,120
3879	193371,320	4650996,447	15767	229977,807	4666600,009	27655	243801,036	4683702,948	39543	204175,037	4679440,993
3880	193379,030	4650998,339	15768	229936,983	4666581,694	27656	243801,941	4683702,319	39544	204174,161	4679440,271
3881	193383,495	4650999,757	15769	229905,232	4666540,969	27657	243802,846	4683701,689	39545	204174,121	4679440,238
3882	193388,569	4651001,148	15770	229902,463	4666474,994	27658	243803,747	4683700,971	39546	204167,390	4679434,684
3883	193393,863	4651002,938	15771	229886,287	4666423,601	27659	243804,651	4683700,342	39547	204167,387	4679434,681
3884	193399,955	4651004,889	15772	229839,213	4666399,541	27660	243805,477	4683699,717	39548	204166,614	4679433,920
3885	193406,070	4651007,045	15773	229752,155	4666377,159	27661	243806,377	4683698,997	39549	204166,590	4679433,897
3886	193411,788	4651009,411	15774	229686,921	4666349,855	27662	243807,281	4683698,359	39550	204161,508	4679428,892
3887	193416,904	4651012,014	15775	229665,670	46663						

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3893	193445,023	4651037,326	15781	229527,511	4666178,299	27669	243815,573	4683700,053	39557	204148,795	4679411,736
3894	193449,046	4651042,580	15782	229500,025	4666191,469	27670	243817,052	4683700,921	39558	204148,915	4679410,723
3895	193452,466	4651047,649	15783	229470,806	4666258,787	27671	243818,453	4683701,874	39559	204149,636	4679404,055
3896	193455,903	4651053,116	15784	229436,512	4666348,348	27672	243819,842	4683702,747	39560	204149,636	4679404,052
3897	193459,137	4651058,599	15785	229426,027	4666384,838	27673	243821,321	4683703,625	39561	204149,856	4679402,562
3898	193462,176	4651064,295	15786	229439,379	4666464,388	27674	243822,723	4683704,578	39562	204150,564	4679397,773
3899	193465,200	4651069,591	15787	229435,395	4666512,622	27675	243824,202	4683705,447	39563	204151,443	4679393,430
3900	193468,426	4651075,073	15788	229435,047	4666513,832	27676	243825,590	4683706,319	39564	204151,497	4679393,093
3901	193472,270	4651080,727	15789	229428,405	4666536,949	27677	243827,072	4683707,279	39565	204151,499	4679393,079
3902	193476,302	4651086,177	15790	229410,070	4666547,099	27678	243828,550	4683708,148	39566	204151,689	4679391,897
3903	193480,536	4651091,619	15791	229408,832	4666547,784	27679	243829,953	4683709,110	39567	204153,082	4679386,199
3904	193484,778	4651097,263	15792	229404,834	4666547,952	27680	243831,421	4683709,980	39568	204153,083	4679386,196
3905	193488,852	4651103,517	15793	229399,947	4666546,096	27681	243832,903	4683710,928	39569	204154,828	4679380,086
3906	193492,898	4651109,365	15794	229392,871	4666543,409	27682	243833,315	4683711,087	39570	204156,560	4679374,880
3907	193496,946	4651115,017	15795	229390,587	4666542,542	27683	243834,887	4683711,696	39571	204156,996	4679373,571
3908	193501,196	4651120,858	15796	229379,332	4666512,972	27684	243836,872	4683712,464	39572	204156,998	4679373,565
3909	193505,854	4651126,884	15797	229362,164	4666485,654	27685	243838,857	4683713,221	39573	204159,105	4679367,237
3910	193510,520	4651133,104	15798	229328,887	4666449,975	27686	243840,922	4683713,986	39574	204161,340	4679362,321
3911	193514,983	4651139,147	15799	229312,424	4666432,323	27687	243842,900	4683714,833	39575	204161,342	4679362,315
3912	193519,641	4651145,173	15800	229311,832	4666431,689	27688	243844,975	4683715,597	39576	204162,991	4679358,420
3913	193523,900	4651151,216	15801	229311,408	4666431,004	27689	243846,950	4683716,355	39577	204164,109	4679352,133
3914	193527,930	4651156,666	15802	229297,296	4666408,209	27690	243849,028	4683717,199	39578	204164,707	4679347,086
3915	193531,556	4651161,937	15803	229292,497	4666400,456	27691	243851,002	4683717,967	39579	204164,708	4679347,080
3916	193534,577	4651167,015	15804	229287,239	4666384,313	27692	243853,076	4683718,720	39580	204164,832	4679346,026
3917	193536,990	4651172,133	15805	229285,821	4666379,967	27693	243855,145	4683719,575	39581	204164,837	4679345,978
3918	193539,453	4651178,252	15806	229276,404	4666351,062	27694	243857,130	4683720,332	39582	204165,585	4679339,601
3919	193539,729	4651179,985	15807	229252,552	4666259,936	27695	243859,195	4683721,096	39583	204167,057	4679331,487
3920	193541,274	4651178,778	15808	229256,788	4666217,700	27696	243861,262	4683721,941	39584	204168,805	4679324,724
3921	193544,529	4651174,831	15809	229249,783	4666193,960	27697	243863,327	4683722,705	39585	204169,159	4679323,356
3922	193546,158	4651170,552	15810	229228,448	4666162,812	27698	243865,392	4683723,459	39586	204169,160	4679323,352
3923	193546,422	4651168,452	15811	229206,610	4666119,667	27699	243866,252	4683723,673	39587	204171,387	4679315,415
3924	193550,513	4651168,961	15812	229172,608	4666073,027	27700	243867,102	4683723,898	39588	204171,389	4679315,410
3925	193557,536	4651169,074	15813	229157,187	4666039,627	27701	243868,053	4683724,109	39589	204173,051	4679307,297
3926	193565,389	4651169,756	15814	229150,588	4665977,818	27702	243868,903	4683724,333	39590	204173,052	4679307,290
3927	193570,226	4651170,156	15815	229145,415	4665949,997	27703	243869,766	4683724,627	39591	204174,464	4679297,783
3928	193575,064	4651170,752	15816	229120,738	4665886,944	27704	243870,627	4683724,851	39592	204176,472	4679287,432
3929	193579,723	4651171,567	15817	229104,311	4665829,553	27705	243871,567	4683725,062	39593	204176,587	4679286,834
3930	193583,960	4651172,391	15818	229091,881	4665771,994	27706	243872,428	4683725,286	39594	204178,420	4679277,295
3931	193591,432	4651173,487	15819	229098,522	4665691,604	27707	243873,278	4683725,500	39595	204180,437	4679267,154
3932	193597,888	4651174,421	15820	229078,026	4665680,448	27708	243874,218	4683725,711	39596	204181,892	4679258,804
3933	193602,732	4651175,025	15821	229045,450	4665667,795	27709	243875,078	4683725,935	39597	204182,204	4679257,014
3934	193603,936	4651174,975	15822	229044,607	4665667,020	27710	243875,939	4683726,149	39598	204183,558	4679246,100
3935	193623,841	4651173,430	15823	229024,619	4665648,642	27711	243876,789	4683726,363	39599	204184,567	4679235,791
3936	193621,620	4651174,572	15824	228988,954	4665610,083	27712	243877,740	4683726,584	39600	204185,523	4679225,896
3937	193621,346	4651178,519	15825	228945,916	4665583,928	27713	243878,593	4683726,889	39601	204186,713	4679215,380
3938	193621,575	4651184,174	15826	228945,795	4665583,855	27714	243879,453	4683727,103	39602	204187,481	4679205,292
3939	193622,033	4651190,072	15827	228945,337	4665583,896	27715	243881,067	4683727,125	39603	204187,127	4679196,876
3940	193623,749	4651189,530	15828	228908,682	4665587,186	27716	243882,759	4683727,134	39604	204187,125	4679196,835
3941	193630,844	4651193,388	15829	228903,895	4665587,616	27717	243884,372	4683727,146	39605	204187,042	4679194,853
3942	193635,243	4651193,407	15830	228900,232	4665589,307	27718	243886,064	4683727,165	39606	204185,629	4679185,055
3943	193639,156	4651193,424	15831	228837,094	4665518,458	27719	243887,681	4683727,267	39607	204185,628	4679185,048
3944	193654,539	4651195,629	15832	228801,947	4665639,961	27720	243889,374	4683727,276	39608	204183,809	4679174,668
3945	193656,137	4651195,860	15833	228790,539	4665654,459	27721	243890,986	4683727,298	39609	204183,809	4679174,665
3946	193664,813	4651198,266	15834	228787,643	4665676,619	27722	243892,689	4683727,307	39610	204182,867	4679170,110
3947	193667,652	4651199,713	15835	228772,056	4665691,285	27723	243894,302	4683727,329	39611	204182,045	4679165,945
3948	193680,669	4651204,665	15836	228736,489	4665702,791	27724	243895,904	4683727,341	39612	204182,042	4679165,932
3949	193683,562	4651205,714	15837	228713,421	4665725,907	27725	243897,607	4683727,350	39613	204181,759	4679164,498
3950	193693,960	4651207,549	15838	228700,265	4665746,370	27726	243899,221	4683727,372	39614	204180,515	4679158,746
3951	193706,162	4651220,908	15839	228677,113	4665767,369	27727	243900,913	4683727,381	39615	204179,733	4679155,128
3952	193711,066	4651226,271	15840	228643,797	4665784,790	27728	243902,526	4683727,403	39616	204179,121	4679149,180
3953	193714,859	4651230,502	15841	228596,569	4665804,796	27729	243904,218	4683727,412	39617	204178,785	4679145,914
3954	193717,149	4651233,067	15842	228553,089	4665818,638	27730	243905,831	4683727,434	39618	204178,776	4679144,521
3955	193725,945	4651241,501	15843	228511,944	4665840,392	27731	243908,031	4683727,342	39619	204178,723	4679135,650
3956	193732,121	4651247,535	15844	228489,043	4665867,390	27732	243910,153	4683727,332	39620	204179,606	4679128,065
3957	193739,343	4651254,408	15845	228472,308	4665898,134	27733	243912,351	4683727,240	39621	204179,923	4679125,344
3958	193746,222	4651262,302	15846	228471,484	4665926,207	27734	243914,470	4683727,151	39622	204180,861	4679115,038
3959	193753,502	4651267,784	15847	228472,826	4665958,195	27735	243916,673	4683727,148	39623	204182,250	4679104,723
3960	193759,033	4651271,458	15848	228470,222	4665960,186	27736	243918,872	4683727,055	39624	204183,192	4679098,528
3961	193760,633	4651272,518	15849	228453,421	4665973,029	27737	243920,992	4683726,966	39625	204183,820	4679094,401
3962	193764,323	4651274,415	15850	228447,640	4665975,799	27738	243923,194	4683726,954	39626	204184,992	4679083,685
3963	193770,472	4651266,003	15851	228425,935	4665986,199	27739	243925,392	4683726,861	39627	204186,577	4679073,763
3964	193779,169	4651257,336	15852	228378,204	4665994,211	27740	243927,595	4683726,849	39628	204189,430	4679064,179
3965	193782,711	4651249,578	15853	228306,566	46660						

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3971	193809,077	4651277,542	15859	228100,474	4666009,872	27747	243942,762	4683726,551	39635	204196,659	4679026,256
3972	193808,763	4651287,993	15860	228062,824	4666019,463	27748	243944,792	4683726,465	39636	204196,659	4679026,243
3973	193806,994	4651296,749	15861	228027,173	4666028,970	27749	243946,825	4683726,471	39637	204196,660	4679023,196
3974	193806,944	4651304,553	15862	228002,678	4666017,982	27750	243948,856	4683726,465	39638	204196,660	4679023,191
3975	193802,722	4651311,224	15863	227958,275	4666009,831	27751	243950,886	4683726,380	39639	204196,659	4679017,201
3976	193802,826	4651318,776	15864	227919,366	4665989,433	27752	243952,929	4683726,384	39640	204195,702	4679007,787
3977	193802,486	4651325,214	15865	227881,380	4665991,027	27753	243954,958	4683726,298	39641	204194,288	4678997,991
3978	193802,249	4651326,469	15866	227835,313	4665990,958	27754	243957,070	4683726,290	39642	204192,710	4678988,803
3979	193806,127	4651332,746	15867	227812,985	4665983,884	27755	243959,109	4683726,204	39643	204192,487	4678983,489
3980	193809,700	4651339,608	15868	227790,909	4665982,807	27756	243961,142	4683726,208	39644	204192,485	4678983,449
3981	193812,394	4651347,305	15869	227773,419	4665995,558	27757	243963,261	4683726,109	39645	204192,339	4678979,964
3982	193813,716	4651352,000	15870	227766,446	4666018,527	27758	243965,290	4683726,024	39646	204192,339	4678979,961
3983	193815,122	4651360,884	15871	227764,131	4666026,153	27759	243967,322	4683726,028	39647	204192,585	4678978,518
3984	193815,886	4651365,329	15872	227762,457	4666031,670	27760	243969,441	4683725,939	39648	204194,098	4678969,634
3985	193816,874	4651370,225	15873	227761,102	4666036,131	27761	243971,474	4683725,934	39649	204194,695	4678968,117
3986	193817,833	4651374,833	15874	227749,978	4666047,910	27762	243973,583	4683725,845	39650	204195,581	4678965,846
3987	193819,035	4651379,035	15875	227688,835	4666096,103	27763	243974,946	4683725,878	39651	204197,717	4678960,428
3988	193820,034	4651384,414	15876	227690,457	4666111,745	27764	243976,219	4683725,904	39652	204201,998	4678952,196
3989	193820,234	4651385,250	15877	227693,094	4666137,169	27765	243977,572	4683725,937	39653	204206,864	4678944,352
3990	193821,254	4651389,613	15878	227681,338	4666196,713	27766	243978,935	4683725,960	39654	204206,866	4678944,349
3991	193822,277	4651394,657	15879	227643,186	4666260,141	27767	243980,207	4683725,987	39655	204212,147	4678936,074
3992	193823,249	4651399,326	15880	227641,436	4666250,906	27768	243981,570	4683726,019	39656	204218,240	4678927,575
3993	193824,416	4651404,262	15881	227638,050	4666245,549	27769	243982,923	4683726,042	39657	204220,233	4678925,074
3994	193825,722	4651408,715	15882	227635,152	4666223,941	27770	243984,277	4683726,075	39658	204224,547	4678919,658
3995	193827,091	4651412,648	15883	227635,878	4666211,054	27771	243985,549	4683726,102	39659	204230,276	4678912,977
3996	193829,124	4651416,336	15884	227647,979	4666188,727	27772	243986,912	4683726,135	39660	204235,409	4678907,132
3997	193831,424	4651419,885	15885	227649,147	4666182,106	27773	243988,265	4683726,158	39661	204237,869	4678903,942
3998	193834,476	4651422,856	15886	227646,001	4666172,322	27774	243989,538	4683726,194	39662	204239,264	4678902,133
3999	193838,416	4651425,956	15887	227641,975	4666168,695	27775	243990,901	4683726,217	39663	204240,053	4678897,071
4000	193842,926	4651429,014	15888	227637,968	4666165,084	27776	243992,254	4683726,240	39664	204236,801	4678891,179
4001	193847,519	4651431,982	15889	227636,796	4666168,455	27777	243993,527	4683726,277	39665	204233,816	4678888,550
4002	193852,255	4651434,289	15890	227629,851	4666188,035	27778	243994,890	4683726,300	39666	204232,706	4678887,559
4003	193857,223	4651436,147	15891	227625,678	4666199,800	27779	243996,187	4683726,925	39667	204232,697	4678887,551
4004	193861,455	4651437,605	15892	227619,310	4666212,648	27780	243997,396	4683727,556	39668	204230,954	4678885,996
4005	193865,718	4651438,483	15893	227609,169	4666223,604	27781	243998,690	4683728,092	39669	204227,735	4678883,333
4006	193869,629	4651439,000	15894	227606,476	4666225,642	27782	243999,908	4683728,722	39670	204224,469	4678880,630
4007	193878,025	4651438,649	15895	227570,036	4666253,222	27783	244001,206	4683729,348	39671	204220,155	4678877,654
4008	193879,790	4651438,168	15896	227551,296	4666272,003	27784	244002,504	4683729,965	39672	204217,052	4678875,513
4009	193880,852	4651438,116	15897	227538,405	4666270,291	27785	244003,708	4683730,505	39673	204213,731	4678872,789
4010	193889,305	4651432,152	15898	227528,301	4666294,355	27786	244005,005	4683731,131	39674	204209,594	4678869,397
4011	193893,559	4651427,967	15899	227526,222	4666299,306	27787	244006,224	4683731,760	39675	204206,413	4678866,200
4012	193896,049	4651425,054	15900	227519,235	4666298,071	27788	244007,521	4683732,387	39676	204206,378	4678866,165
4013	193898,313	4651421,751	15901	227512,718	4666299,955	27789	244008,726	4683732,927	39677	204202,870	4678862,639
4014	193900,154	4651417,667	15902	227505,746	4666301,046	27790	244010,024	4683733,553	39678	204198,201	4678856,299
4015	193901,791	4651413,381	15903	227499,148	4666301,526	27791	244011,242	4683734,172	39679	204196,688	4678854,245
4016	193903,214	4651408,900	15904	227492,142	4666301,820	27792	244012,449	4683734,803	39680	204194,945	4678851,493
4017	193904,639	4651404,435	15905	227485,348	4666302,106	27793	244013,748	4683735,429	39681	204194,931	4678851,471
4018	193905,862	4651400,166	15906	227478,725	4666302,180	27794	244014,965	4683736,048	39682	204190,862	4678845,045
4019	193907,295	4651395,888	15907	227472,094	4666301,863	27795	244016,528	4683737,004	39683	204185,483	4678836,217
4020	193908,924	4651391,415	15908	227465,824	4666300,313	27796	244018,006	4683737,873	39684	204185,480	4678836,212
4021	193910,745	4651386,721	15909	227460,464	4666296,922	27797	244019,488	4683738,832	39685	204180,724	4678827,363
4022	193912,731	4651381,419	15910	227456,239	4666291,686	27798	244021,056	4683739,698	39686	204177,061	4678817,661
4023	193915,139	4651376,513	15911	227453,157	4666285,181	27799	244022,538	4683740,646	39687	204174,889	4678807,697
4024	193917,546	4651371,593	15912	227452,074	4666278,404	27800	244024,017	4683741,515	39688	204173,349	4678798,931
4025	193920,369	4651366,858	15913	227452,008	4666271,772	27801	244025,495	4683742,394	39689	204172,994	4678796,910
4026	193923,396	4651362,326	15914	227452,136	4666265,337	27802	244027,054	4683743,260	39690	204171,392	4678786,921
4027	193926,624	4651357,769	15915	227452,858	4666258,687	27803	244028,847	4683743,515	39691	204170,398	4678779,737
4028	193930,243	4651353,009	15916	227454,206	4666252,404	27804	244030,644	4683743,869	39692	204169,953	4678776,515
4029	193934,067	4651348,435	15917	227455,522	4666245,526	27805	244032,428	4683744,134	39693	204168,859	4678765,504
4030	193938,507	4651343,845	15918	227456,523	4666240,119	27806	244034,221	4683744,390	39694	204167,860	4678755,080
4031	193940,853	4651341,532	15919	227457,972	4666232,155	27807	244036,014	4683744,654	39695	204166,437	4678745,084
4032	193942,745	4651339,645	15920	227460,141	4666226,243	27808	244037,812	4683745,010	39696	204166,435	4678745,071
4033	193947,204	4651335,859	15921	227463,117	4666220,893	27809	244039,605	4683745,275	39697	204164,352	4678734,304
4034	193951,695	4651332,854	15922	227467,312	4666215,505	27810	244041,398	4683745,530	39698	204161,717	4678723,558
4035	193956,415	4651330,450	15923	227471,887	4666209,885	27811	244043,182	4683745,795	39699	204161,716	4678723,555
4036	193960,957	4651328,663	15924	227476,851	4666204,044	27812	244044,975	4683746,060	39700	204159,097	4678713,413
4037	193965,497	4651326,869	15925	227482,021	4666198,209	27813	244046,768	4683746,325	39701	204157,020	4678702,836
4038	193970,268	4651325,464	15926	227486,596	4666192,400	27814	244048,642	4683746,587	39702	204157,019	4678702,833
4039	193973,707	4651324,265	15927	227491,130	4666185,576	27815	244050,438	4683746,932	39703	204154,995	4678691,851
4040	193974,810	4651323,874	15928	227495,941	4666179,240	27816	244052,232	4683747,197	39704	204152,548	4678681,297
4041	193982,977	4651322,328	15929	227499,531	4666172,180	27817	244054,106	4683747,458	39705	204150,118	4678671,143
4042	193989,574	4651323,636	15930	227503,929	4666163,792	27818	244055,898	4683747,723	39706	204148,223	4678660,356
4043	193995,226	4651327,238	15931	227508,079	4666154,541	27819	244057,227	4683747,157	39707	204148,222	46

№	X	Y	№	X	Y	№	X	Y	№	X	Y
4049	193998,366	4651360,207	15937	227545,794	4666101,933	27825	244065,395	4683743,759	39713	204140,401	4678618,227
4050	193996,103	4651363,908	15938	227553,599	4666091,796	27826	244066,733	4683743,191	39714	204139,672	4678614,693
4051	193993,636	4651367,431	15939	227555,683	4666089,079	27827	244068,140	4683742,622	39715	204136,316	4678615,395
4052	193990,974	4651370,947	15940	227560,183	4666081,458	27828	244069,482	4683742,145	39716	204129,644	4678617,373
4053	193988,101	4651374,283	15941	227563,862	4666073,668	27829	244070,900	4683741,575	39717	204129,565	4678617,396
4054	193984,838	4651378,019	15942	227566,776	4666066,520	27830	244072,228	4683741,008	39718	204128,402	4678617,741
4055	193981,169	4651381,592	15943	227569,285	4666059,186	27831	244073,646	4683740,448	39719	204128,395	4678617,742
4056	193977,710	4651385,344	15944	227571,794	4666052,243	27832	244074,978	4683739,961	39720	204118,387	4678619,173
4057	193974,058	4651389,113	15945	227573,905	4666045,129	27833	244076,395	4683739,391	39721	204109,190	4678619,360
4058	193970,201	4651393,076	15946	227575,806	4666037,821	27834	244077,737	4683738,914	39722	204101,055	4678619,536
4059	193966,532	4651396,635	15947	227577,941	4666031,300	27835	244079,188	4683737,240	39723	204101,038	4678619,536
4060	193962,252	4651400,029	15948	227580,339	4666026,381	27836	244080,654	4683735,657	39724	204099,374	4678619,572
4061	193958,168	4651403,206	15949	227583,575	4666022,020	27837	244082,105	4683733,983	39725	204099,364	4678619,572
4062	193954,075	4651406,193	15950	227587,216	4666020,000	27838	244083,477	4683732,314	39726	204089,540	4678619,385
4063	193949,982	4651409,166	15951	227589,424	4666016,098	27839	244084,929	4683730,641	39727	204089,536	4678619,384
4064	193945,879	4651411,944	15952	227593,875	4666018,083	27840	244086,394	4683729,057	39728	204081,657	4678619,296
4065	193941,990	4651414,915	15953	227595,818	4666017,688	27841	244087,846	4683727,384	39729	204081,581	4678619,295
4066	193937,897	4651417,896	15954	227604,026	4666017,343	27842	187966,289	4684057,522	39730	204078,267	4678619,258
4067	193934,209	4651420,860	15955	227613,657	4666017,550	27843	187978,725	4684056,608	39731	204078,262	4678619,257
4068	193931,514	4651423,774	15956	227623,296	4666017,943	27844	187979,742	4684056,972	39732	204076,899	4678619,098
4069	193928,828	4651426,900	15957	227632,139	4666018,386	27845	187980,431	4684056,802	39733	204068,202	4678618,078
4070	193925,470	4651433,064	15958	227640,364	4666018,432	27846	188024,808	4684067,158	39734	204057,663	4678616,108
4071	193923,520	4651439,563	15959	227648,767	4666018,080	27847	188030,958	4684059,512	39735	204047,728	4678613,511
4072	193921,756	4651445,654	15960	227656,365	4666017,557	27848	188037,626	4684050,404	39736	204047,723	4678613,509
4073	193917,737	4651450,236	15961	227662,719	4666016,085	27849	188045,089	4684040,668	39737	204037,125	4678609,548
4074	193912,027	4651452,877	15962	227668,658	4666014,240	27850	188050,511	4684030,407	39738	204037,105	4678609,540
4075	193905,036	4651453,772	15963	227673,384	4666012,227	27851	188054,323	4684020,214	39739	204027,595	4678603,701
4076	193898,623	4651454,040	15964	227677,875	4666009,425	27852	188057,542	4684010,046	39740	204018,982	4678598,234
4077	193892,413	4651454,300	15965	227681,543	4666005,861	27853	188060,549	4683999,683	39741	204014,132	4678594,758
4078	193886,109	4651456,967	15966	227683,772	4666001,746	27854	188063,336	4683988,907	39742	204011,299	4678592,727
4079	193880,229	4651460,615	15967	227684,663	4665994,073	27855	188065,717	4683978,180	39743	204004,417	4678586,987
4080	193876,612	4651463,421	15968	227682,283	4665989,761	27856	188070,715	4683957,091	39744	204001,270	4678583,740
4081	193877,709	4651467,740	15969	227678,279	4665985,312	27857	188073,486	4683946,143	39745	204001,246	4678583,714
4082	193879,189	4651474,510	15970	227672,901	4665981,313	27858	188076,484	4683935,374	39746	203998,795	4678581,804
4083	193880,256	4651481,085	15971	227666,929	4665977,340	27859	188091,512	4683893,594	39747	203993,543	4678575,376
4084	193881,319	4651487,465	15972	227659,731	4665973,229	27860	188101,273	4683857,662	39748	203988,686	4678570,151
4085	193881,995	4651494,253	15973	227651,930	4665968,550	27861	188098,778	4683851,843	39749	203984,979	4678567,217
4086	193882,663	4651500,853	15974	227644,113	4665963,839	27862	188077,505	4683829,825	39750	203984,096	4678566,518
4087	193883,151	4651507,648	15975	227635,475	4665958,788	27863	188064,959	4683823,466	39751	203982,633	4678565,462
4088	193883,249	4651515,070	15976	227627,632	4665953,297	27864	188049,297	4683832,154	39752	203982,631	4678565,460
4089	193883,340	4651522,288	15977	227620,569	4665947,365	27865	188047,771	4683860,422	39753	203980,150	4678563,669
4090	193883,194	4651528,712	15978	227613,945	4665942,214	27866	188050,060	4683930,257	39754	203973,617	4678564,545
4091	193883,064	4651535,337	15979	227608,078	4665936,436	27867	188036,102	4683931,987	39755	203971,849	4678568,040
4092	193883,122	4651541,759	15980	227602,827	4665930,632	27868	188035,160	4683931,557	39756	203971,536	4678568,659
4093	193883,009	4651548,979	15981	227598,551	4665924,193	27869	187995,073	4683913,437	39757	203971,536	4678568,665
4094	193882,718	4651556,620	15982	227594,860	4665917,307	27870	187945,546	4683884,100	39758	203970,963	4678574,322
4095	193882,613	4651563,840	15983	227591,558	4665910,217	27871	187917,324	4683869,151	39759	203971,801	4678579,395
4096	193882,502	4651570,872	15984	227589,071	4665903,796	27872	187880,090	4683851,702	39760	203972,051	4678580,906
4097	193882,567	4651577,489	15985	227587,826	4665897,716	27873	187856,588	4683827,116	39761	203974,588	4678587,641
4098	193882,860	4651584,496	15986	227587,752	4665891,099	27874	187850,293	4683820,526	39762	203975,748	4678590,569
4099	193882,951	4651591,722	15987	227588,845	4665883,418	27875	187849,518	4683815,972	39763	203977,254	4678594,369
4100	193883,262	4651599,535	15988	227590,101	4665875,134	27876	187845,734	4683793,656	39764	203978,712	4678597,739
4101	193883,361	4651606,754	15989	227590,967	4665867,072	27877	187847,001	4683792,977	39765	203978,715	4678597,745
4102	193883,639	4651613,761	15990	227591,868	4665859,790	27878	187852,672	4683789,936	39766	203980,161	4678601,088
4103	193883,908	4651620,370	15991	227592,554	4665852,126	27879	187863,497	4683784,128	39767	203983,033	4678608,409
4104	193884,201	4651627,581	15992	227592,626	4665844,299	27880	187885,712	4683787,811	39768	203984,605	4678612,530
4105	193884,698	4651634,986	15993	227592,873	4665835,651	27881	187892,139	4683759,962	39769	203986,207	4678616,728
4106	193885,001	4651642,391	15994	227593,121	4665827,191	27882	187892,510	4683758,546	39770	203987,949	4678622,054
4107	193885,277	4651648,999	15995	227593,588	4665819,146	27883	187896,545	4683743,225	39771	203987,952	4678622,063
4108	193885,538	4651655,412	15996	227594,048	4665810,896	27884	187906,578	4683741,543	39772	203988,931	4678625,057
4109	193885,992	4651661,810	15997	227594,474	4665801,834	27885	187914,914	4683740,152	39773	203989,901	4678627,449
4110	193886,652	4651668,207	15998	227595,297	4665792,568	27886	187980,146	4683729,245	39774	203991,658	4678631,783
4111	193887,522	4651674,791	15999	227596,732	4665783,871	27887	187963,661	4683753,509	39775	203993,919	4678637,928
4112	193888,180	4651681,180	16000	227597,995	4665775,587	27888	187958,433	4683770,695	39776	203995,834	4678644,878
4113	193888,823	4651687,170	16001	227598,633	4665766,908	27889	187956,681	4683776,451	39777	203996,888	4678652,085
4114	193889,463	4651692,763	16002	227598,660	4665757,675	27890	187954,353	4683784,108	39778	203997,442	4678659,304
4115	193889,902	4651698,769	16003	227598,680	4665748,631	27891	187960,961	4683823,796	39779	203997,332	4678664,589
4116	193890,511	4651703,964	16004	227599,334	4665740,186	27892	187976,283	4683841,816	39780	203997,331	4678664,603
4117	193890,737	4651709,368	16005	227599,424	4665739,164	27893	187994,791	4683829,361	39781	203997,299	4678666,150
4118	193891,185	4651715,571	16006	227598,986	4665710,886	27894	188017,700	4683828,882	39782	203996,949	4678671,393
4119	193891,791	4651725,569	16007	227598,963	4665709,359	27895	188035,636	4683806,184	39783	203995,823	4678678,682
4120	193892,223	4651732,196	16008	227596,629	4665708,166	27896	188043,551	4683799,880	39784	203994,975	4678680,878
4121	193890,960	4651732,280	16009	227597,073	46656						

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4127	193891,965	4651803,814	16015	227543,705	4665733,219	27903	188142,801	4683699,972	39791	203980,488	4678671,284
4128	193898,530	4651807,351	16016	227453,952	4665813,693	27904	188149,597	4683684,066	39792	203975,333	4678668,898
4129	193905,706	4651811,269	16017	227451,821	4665760,509	27905	188164,742	4683683,366	39793	203975,310	4678668,888
4130	193912,913	4651815,583	16018	227451,511	4665755,514	27906	188186,880	4683686,707	39794	203975,301	4678668,884
4131	193919,537	4651820,526	16019	227428,769	4665767,183	27907	188195,732	4683676,325	39795	203974,232	4678668,434
4132	193925,535	4651825,096	16020	227425,407	4665768,420	27908	188205,002	4683661,912	39796	203974,229	4678668,432
4133	193930,102	4651828,778	16021	227407,762	4665774,875	27909	188216,859	4683658,400	39797	203976,277	4678676,890
4134	193930,717	4651829,284	16022	227388,532	4665779,585	27910	188217,649	4683658,766	39798	203977,339	4678681,992
4135	193934,908	4651833,326	16023	227368,223	4665782,441	27911	188227,915	4683663,569	39799	203977,833	4678684,366
4136	193938,458	4651836,793	16024	227352,889	4665786,890	27912	188226,706	4683678,176	39800	203977,835	4678684,377
4137	193941,574	4651839,464	16025	227348,661	4665800,687	27913	188219,112	4683691,816	39801	203978,310	4678686,665
4138	193945,165	4651843,931	16026	227344,295	4665813,588	27914	188212,169	4683704,284	39802	203978,311	4678686,670
4139	193945,646	4651845,914	16027	227331,837	4665815,011	27915	188226,479	4683709,034	39803	203980,121	4678696,850
4140	193945,833	4651846,454	16028	227330,470	4665814,101	27916	188248,396	4683708,237	39804	203981,180	4678707,261
4141	193942,902	4651847,446	16029	227310,099	4665800,503	27917	188260,201	4683715,378	39805	203981,344	4678717,120
4142	193939,148	4651849,003	16030	227296,383	4665788,527	27918	188266,897	4683714,017	39806	203980,555	4678722,573
4143	193934,827	4651851,390	16031	227295,097	4665789,018	27919	188269,773	4683697,571	39807	203979,939	4678726,834
4144	193929,555	4651854,812	16032	227290,267	4665793,445	27920	188277,681	4683687,989	39808	203979,034	4678731,439
4145	193923,929	4651859,664	16033	227286,285	4665799,026	27921	188291,505	4683688,628	39809	203979,030	4678731,462
4146	193920,640	4651862,611	16034	227284,447	4665802,218	27922	188300,935	4683700,533	39810	203977,827	4678737,580
4147	193917,343	4651865,549	16035	227283,200	4665804,366	27923	188298,664	4683707,468	39811	203975,025	4678748,294
4148	193914,047	4651868,504	16036	227284,258	4665800,385	27924	188300,694	4683705,958	39812	203972,051	4678758,144
4149	193910,759	4651871,443	16037	227272,763	4665788,950	27925	188306,971	4683702,079	39813	203967,943	4678765,969
4150	193907,471	4651874,398	16038	227243,274	4665790,187	27926	188313,436	4683698,191	39814	203961,429	4678773,484
4151	193903,377	4651877,371	16039	227242,386	4665790,777	27927	188329,927	4683690,251	39815	203955,698	4678778,824
4152	193899,487	4651880,538	16040	227237,266	4665786,423	27928	188331,916	4683684,532	39816	203955,695	4678778,827
4153	193895,386	4651883,316	16041	227230,813	4665780,278	27929	188328,879	4683682,641	39817	203954,865	4678779,600
4154	193890,895	4651886,320	16042	227223,698	4665772,737	27930	188329,773	4683681,211	39818	203954,426	4678780,064
4155	193886,004	4651889,327	16043	227216,381	4665765,424	27931	188347,926	4683665,155	39819	203949,716	4678785,044
4156	193881,116	4651892,740	16044	227208,657	4665757,721	27932	188368,018	4683641,803	39820	203945,745	4678789,317
4157	193880,282	4651893,385	16045	227201,994	4665751,273	27933	188376,975	4683635,385	39821	203945,279	4678789,818
4158	193876,455	4651896,347	16046	227163,963	4665787,809	27934	188386,747	4683629,746	39822	203940,299	4678790,478
4159	193871,980	4651899,742	16047	227127,661	4665822,378	27935	188396,988	4683624,291	39823	203934,135	4678792,750
4160	193871,333	4651900,227	16048	227130,575	4665846,489	27936	188433,255	4683609,493	39824	203928,943	4678797,195
4161	193877,146	4651899,394	16049	227119,087	4665861,401	27937	188494,342	4683589,017	39825	203924,559	4678803,209
4162	193880,965	4651903,302	16050	227098,601	4665893,496	27938	188504,018	4683590,167	39826	203923,895	4678804,642
4163	193880,151	4651910,598	16051	227087,597	4665884,243	27939	188499,690	4683588,354	39827	203923,888	4678804,657
4164	193876,885	4651915,030	16052	227078,749	4665892,927	27940	188481,432	4683571,029	39828	203921,235	4678810,390
4165	193866,831	4651915,804	16053	227086,257	4665914,342	27941	188475,123	4683556,316	39829	203919,172	4678818,729
4166	193858,056	4651916,457	16054	227073,070	4665943,736	27942	188454,306	4683565,957	39830	203917,169	4678828,461
4167	193852,003	4651915,099	16055	227054,372	4665913,378	27943	188434,569	4683576,914	39831	203917,168	4678828,469
4168	193846,718	4651919,162	16056	227060,764	4665881,964	27944	188414,273	4683572,744	39832	203916,147	4678837,556
4169	193842,065	4651922,738	16057	227056,758	4665870,016	27945	188396,780	4683543,836	39833	203916,266	4678845,614
4170	193840,447	4651924,259	16058	227035,329	4665886,738	27946	188387,880	4683525,382	39834	203916,603	4678853,642
4171	193835,322	4651930,621	16059	227010,146	4665902,314	27947	188386,968	4683517,657	39835	203917,051	4678873,334
4172	193824,786	4651942,912	16060	226996,429	4665897,583	27948	188377,894	4683517,014	39836	203917,133	4678876,946
4173	193809,332	4651957,484	16061	226997,489	4665863,191	27949	188361,481	4683529,044	39837	203917,060	4678877,332
4174	193793,404	4651974,246	16062	227018,830	4665787,088	27950	188340,728	4683525,895	39838	203917,059	4678877,338
4175	193781,439	4651986,118	16063	227021,337	4665772,864	27951	188328,751	4683515,380	39839	203917,058	4678877,344
4176	193814,013	4652000,279	16064	227024,159	4665749,414	27952	188315,093	4683501,571	39840	203916,993	4678877,683
4177	193818,075	4652002,048	16065	227025,694	4665747,015	27953	188300,283	4683498,594	39841	203913,833	4678887,507
4178	193823,416	4652004,371	16066	227036,939	4665729,450	27954	188293,389	4683497,210	39842	203913,825	4678878,509
4179	193825,297	4652005,189	16067	227055,435	4665707,244	27955	188296,911	4683488,117	39843	203911,581	4678879,040
4180	193827,297	4652006,058	16068	227081,552	4665682,916	27956	188319,663	4683467,712	39844	203908,686	4678879,726
4181	193827,948	4652006,341	16069	227101,460	4665649,034	27957	188337,546	4683461,998	39845	203902,116	4678881,414
4182	193829,269	4652006,915	16070	227109,772	4665615,640	27958	188357,287	4683469,721	39846	203894,379	4678883,351
4183	193833,185	4652008,617	16071	227112,596	4665596,996	27959	188378,388	4683453,800	39847	203894,376	4678883,352
4184	193836,463	4652010,042	16072	227113,153	4665593,567	27960	188372,600	4683444,199	39848	203893,748	4678883,511
4185	193837,257	4652010,388	16073	227115,351	4665564,835	27961	188357,155	4683439,254	39849	203893,736	4678883,514
4186	193837,992	4652010,707	16074	227127,534	4665532,979	27962	188337,975	4683432,384	39850	203885,834	4678885,524
4187	193838,597	4652010,970	16075	227123,593	4665529,739	27963	188328,385	4683417,605	39851	203877,644	4678887,320
4188	193839,131	4652011,202	16076	227114,940	4665521,591	27964	188328,986	4683417,204	39852	203868,655	4678887,859
4189	193840,034	4652011,595	16077	227099,916	4665509,604	27965	188350,192	4683403,024	39853	203860,223	4678887,688
4190	193840,964	4652011,999	16078	227089,972	4665504,113	27966	188381,922	4683384,151	39854	203859,004	4678887,664
4191	193842,460	4652012,650	16079	227086,666	4665494,538	27967	188409,724	4683378,529	39855	203859,001	4678887,660
4192	193844,469	4652013,523	16080	227076,646	4665487,246	27968	188413,950	4683391,717	39856	203849,771	4678887,050
4193	193846,389	4652014,357	16081	227052,228	4665506,698	27969	188417,812	4683407,433	39857	203841,284	4678886,005
4194	193850,040	4652015,944	16082	227048,351	4665483,529	27970	188430,733	4683409,871	39858	203833,184	4678883,932
4195	193856,263	4652018,649	16083	227050,395	4665463,013	27971	188471,939	4683401,399	39859	203825,387	4678880,243
4196	193856,561	4652018,779	16084	227039,148	4665447,964	27972	188481,838	4683387,077	39860	203818,936	4678875,687
4197	193857,506	4652019,190	16085	227035,721	4665435,491	27973	188487,684	4683386,142	39861	203814,908	4678869,216
4198	193857,647	4652019,251	16086	227024,903	4665433,040	27974	188488,943	4683388,452	39862	203810,984	4678862,139
4199	193858,091	4652019,444	16087	227011,058	46654						

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4205	193862,710	4652021,452	16093	226877,997	4665495,082	27981	188620,168	4683365,777	39869	203792,544	4678838,987
4206	193863,386	4652021,746	16094	226858,995	4665481,359	27982	188617,478	4683359,661	39870	203791,450	4678838,596
4207	193864,480	4652022,221	16095	226857,888	4665454,970	27983	188612,751	4683352,222	39871	203791,089	4678838,467
4208	193865,018	4652022,455	16096	226857,870	4665449,762	27984	188556,523	4683267,958	39872	203791,078	4678838,463
4209	193866,268	4652022,999	16097	226840,440	4665428,163	27985	188542,705	4683234,168	39873	203791,071	4678838,460
4210	193868,276	4652023,871	16098	226834,308	4665408,493	27986	188535,800	4683212,343	39874	203784,978	4678836,280
4211	193868,521	4652023,978	16099	226828,850	4665407,319	27987	188531,629	4683200,264	39875	203776,284	4678834,843
4212	193869,089	4652024,225	16100	226803,462	4665400,999	27988	188527,197	4683189,588	39876	203767,597	4678833,806
4213	193869,986	4652024,615	16101	226803,045	4665400,891	27989	188522,140	4683178,939	39877	203758,963	4678832,356
4214	193873,164	4652025,996	16102	226799,188	4665399,651	27990	188518,089	4683167,669	39878	203757,136	4678831,748
4215	193874,838	4652026,724	16103	226796,985	4665399,127	27991	188510,374	4683139,602	39879	203750,389	4678829,502
4216	193877,348	4652027,815	16104	226790,440	4665387,565	27992	188509,109	4683134,661	39880	203741,706	4678824,038
4217	193880,531	4652029,198	16105	226782,455	4665368,408	27993	188506,205	4683122,936	39881	203733,817	4678817,930
4218	193881,869	4652027,419	16106	226775,363	4665344,973	27994	188503,529	4683111,388	39882	203727,169	4678811,779
4219	193884,241	4652025,267	16107	226762,471	4665343,210	27995	188501,431	4683100,223	39883	203725,324	4678810,143
4220	193893,598	4652022,181	16108	226749,668	4665340,090	27996	188499,510	4683076,694	39884	203720,666	4678806,013
4221	193904,753	4652020,329	16109	226735,504	4665340,684	27997	188497,766	4683055,333	39885	203713,672	4678801,890
4222	193905,534	4652020,199	16110	226727,791	4665337,223	27998	188495,302	4683044,199	39886	203706,746	4678799,367
4223	193915,425	4652018,583	16111	226719,841	4665328,099	27999	188491,635	4683033,491	39887	203699,540	4678799,269
4224	193915,952	4652018,506	16112	226708,477	4665326,050	28000	188490,722	4683031,698	39888	203694,774	4678800,938
4225	193920,546	4652017,833	16113	226680,693	4665319,336	28001	188486,627	4683023,653	39889	203693,006	4678801,556
4226	193923,081	4652017,462	16114	226676,796	4665316,664	28002	188479,766	4683013,283	39890	203687,796	4678805,802
4227	193923,944	4652017,335	16115	226672,822	4665312,098	28003	188471,652	4683002,168	39891	203683,568	4678811,008
4228	193933,425	4652016,258	16116	226670,709	4665289,750	28004	188464,221	4682991,635	39892	203680,392	4678817,181
4229	193942,248	4652016,740	16117	226672,441	4665288,206	28005	188457,977	4682981,035	39893	203680,143	4678824,833
4230	193949,835	4652017,554	16118	226668,757	4665224,271	28006	188453,869	4682974,180	39894	203680,325	4678826,890
4231	193958,539	4652019,189	16119	226666,978	4665215,068	28007	188450,653	4682968,791	39895	203680,869	4678833,056
4232	193967,128	4652020,807	16120	226661,469	4665186,553	28008	188443,980	4682957,708	39896	203681,545	4678837,846
4233	193967,686	4652021,079	16121	226673,681	4665168,922	28009	188436,567	4682948,176	39897	203681,546	4678837,850
4234	193968,019	4652021,242	16122	226678,759	4665158,460	28010	188429,098	4682938,034	39898	203682,025	4678841,250
4235	193969,702	4652022,063	16123	226686,528	4665143,944	28011	188423,470	4682927,222	39899	203682,768	4678849,872
4236	193970,030	4652022,223	16124	226697,485	4665114,741	28012	188417,209	4682916,623	39900	203681,933	4678858,351
4237	193971,270	4652022,827	16125	226694,674	4665109,477	28013	188414,571	4682913,431	39901	203680,780	4678862,282
4238	193973,966	4652024,151	16126	226686,341	4665106,823	28014	188409,846	4682907,683	39902	203680,773	4678862,306
4239	193977,232	4652025,753	16127	226680,478	4665105,457	28015	188401,631	4682898,997	39903	203679,305	4678867,315
4240	193977,492	4652025,917	16128	226673,642	4665104,946	28016	188393,014	4682889,499	39904	203679,302	4678867,321
4241	193977,886	4652026,165	16129	226666,044	4665105,468	28017	188384,998	4682879,585	39905	203674,678	4678876,364
4242	193978,194	4652026,358	16130	226657,454	4665106,235	28018	188378,423	4682870,424	39906	203674,676	4678876,367
4243	193979,169	4652026,972	16131	226646,883	4665107,477	28019	188374,242	4682862,947	39907	203673,913	4678877,716
4244	193979,793	4652027,364	16132	226635,116	4665108,957	28020	188373,213	4682860,987	39908	203669,783	4678885,023
4245	193981,440	4652028,401	16133	226623,722	4665109,639	28021	188369,156	4682850,310	39909	203665,156	4678894,071
4246	193981,845	4652028,655	16134	226612,270	4665109,118	28022	188366,503	4682839,153	39910	203663,364	4678900,216
4247	193982,898	4652029,316	16135	226600,174	4665107,420	28023	188363,667	4682828,833	39911	203662,364	4678903,644
4248	193983,223	4652029,516	16136	226587,687	4665105,721	28024	188361,087	4682820,072	39912	203661,268	4678908,198
4249	193984,217	4652030,128	16137	226576,582	4665103,777	28025	188360,571	4682818,321	39913	203659,968	4678913,600
4250	193984,354	4652030,212	16138	226565,274	4665101,842	28026	188360,381	4682817,703	39914	203657,513	4678922,156
4251	193985,568	4652030,959	16139	226553,373	4665099,932	28027	188359,194	4682814,235	39915	203655,031	4678930,313
4252	193986,742	4652031,682	16140	226541,286	4665098,436	28028	188358,693	4682812,770	39916	203655,028	4678930,321
4253	193987,251	4652031,996	16141	226530,393	4665096,874	28029	188358,660	4682812,672	39917	203651,725	4678937,894
4254	193989,323	4652033,271	16142	226519,143	4665095,954	28030	188357,704	4682809,738	39918	203651,723	4678937,899
4255	193990,896	4652034,244	16143	226510,594	4665096,000	28031	188357,579	4682809,352	39919	203648,890	4678946,467
4256	193991,208	4652034,441	16144	226507,919	4665096,019	28032	188356,493	4682806,017	39920	203645,942	4678954,214
4257	193992,123	4652035,018	16145	226496,126	4665096,904	28033	188356,491	4682806,014	39921	203645,628	4678955,039
4258	193996,054	4652037,496	16146	226485,555	4665098,146	28034	188356,480	4682805,996	39922	203645,625	4678955,047
4259	194003,025	4652040,359	16147	226474,984	4665099,403	28035	188356,315	4682805,741	39923	203645,104	4678956,378
4260	194012,546	4652040,041	16148	226464,006	4665100,866	28036	188350,039	4682796,037	39924	203642,342	4678963,438
4261	194016,862	4652038,299	16149	226452,629	4665101,937	28037	188342,618	4682786,505	39925	203639,706	4678972,202
4262	194019,166	4652037,370	16150	226442,404	4665101,959	28038	188334,833	4682777,786	39926	203637,896	4678981,333
4263	194019,855	4652037,058	16151	226432,560	4665101,167	28039	188327,250	4682768,651	39927	203637,896	4678981,337
4264	194023,710	4652035,308	16152	226423,667	4665099,538	28040	188319,073	4682759,761	39928	203636,872	4678991,031
4265	194024,032	4652035,162	16153	226413,984	4665097,925	28041	188310,287	4682751,084	39929	203636,714	4678999,113
4266	194024,296	4652035,042	16154	226405,320	4665096,897	28042	188308,205	4682749,028	39930	203636,714	4678999,121
4267	194028,959	4652033,254	16155	226404,330	4665096,797	28043	188303,673	4682744,539	39931	203636,691	4679000,290
4268	194032,145	4652032,049	16156	226369,132	4665092,141	28044	188301,698	4682742,603	39932	203636,691	4679000,293
4269	194032,875	4652031,692	16157	226364,880	4665087,938	28045	188293,139	4682733,713	39933	203636,673	4679002,942
4270	194033,414	4652031,427	16158	226358,614	4665081,786	28046	188284,370	4682725,630	39934	203636,632	4679009,150
4271	194035,070	4652030,615	16159	226352,151	4665075,626	28047	188275,465	4682718,383	39935	203636,814	4679017,986
4272	194037,763	4652029,440	16160	226344,877	4665069,313	28048	188269,485	4682714,303	39936	203636,561	4679023,545
4273	194042,927	4652027,622	16161	226336,999	4665062,633	28049	188265,740	4682711,749	39937	203636,560	4679023,560
4274	194044,665	4652027,269	16162	226327,911	4665055,973	28050	188256,893	4682705,891	39938	203636,393	4679027,258
4275	194045,633	4652026,951	16163	226321,286	4665051,902	28051	188255,557	4682705,137	39939	203635,978	4679036,941
4276	194047,019	4652026,496	16164	226318,451	4665050,158	28052	188248,284	4682701,026	39940	203635,935	4679038,840
4277	194048,822	4652025,903	16165	226315,346	46650						

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4283	194059,338	4652024,872	16171	226263,547	4665020,542	28059	188273,502	4682656,837	39947	203635,378	4679074,590
4284	194063,611	4652026,969	16172	226257,362	4665016,921	28060	188297,055	4682641,361	39948	203635,380	4679074,635
4285	194064,907	4652027,605	16173	226255,535	4665015,856	28061	188319,526	4682636,589	39949	203635,380	4679074,640
4286	194065,300	4652027,797	16174	226248,505	4665010,533	28062	188345,479	4682636,287	39950	203635,580	4679079,404
4287	194067,231	4652028,626	16175	226242,856	4665004,558	28063	188370,745	4682637,150	39951	203635,884	4679086,633
4288	194071,491	4652030,453	16176	226237,215	4664998,771	28064	188398,890	4682637,985	39952	203635,790	4679091,652
4289	194075,851	4652031,703	16177	226231,574	4664993,203	28065	188424,300	4682624,418	39953	203635,790	4679091,676
4290	194080,679	4652032,673	16178	226225,722	4664987,205	28066	188437,004	4682615,009	39954	203635,748	4679093,880
4291	194083,686	4652032,497	16179	226220,048	4664980,825	28067	188462,838	4682604,805	39955	203635,747	4679093,884
4292	194093,523	4652029,131	16180	226214,594	4664974,638	28068	188487,121	4682588,789	39956	203634,597	4679099,352
4293	194095,762	4652027,738	16181	226213,083	4664972,831	28069	188503,629	4682575,292	39957	203634,596	4679099,357
4294	194096,665	4652027,176	16182	226151,474	4664989,432	28070	188516,365	4682556,601	39958	203631,404	4679105,130
4295	194097,146	4652026,846	16183	226006,723	4665028,441	28071	188583,200	4682506,084	39959	203631,402	4679105,132
4296	194097,649	4652026,500	16184	225986,347	4665027,289	28072	188588,545	4682493,909	39960	203630,037	4679106,740
4297	194098,007	4652026,254	16185	225971,730	4665024,997	28073	188593,555	4682482,492	39961	203630,024	4679106,755
4298	194098,278	4652026,067	16186	225960,298	4665029,383	28074	188607,896	4682460,845	39962	203626,451	4679110,967
4299	194098,852	4652025,673	16187	225950,400	4665024,991	28075	188618,359	4682446,890	39963	203619,811	4679115,273
4300	194100,977	4652024,211	16188	225935,234	4665012,008	28076	188644,562	4682436,545	39964	203613,163	4679117,936
4301	194100,978	4652024,209	16189	225922,492	4665006,635	28077	188671,941	4682412,104	39965	203612,809	4679118,076
4302	194102,082	4652024,582	16190	225924,576	4664987,119	28078	188679,082	4682407,101	39966	203612,483	4679118,205
4303	194107,616	4652026,307	16191	225923,847	4664969,726	28079	188675,798	4682405,940	39967	203605,421	4679121,516
4304	194113,895	4652028,048	16192	225925,727	4664945,313	28080	188669,815	4682401,762	39968	203597,731	4679124,664
4305	194120,261	4652030,011	16193	225917,888	4664944,641	28081	188663,986	4682396,389	39969	203589,790	4679127,813
4306	194126,797	4652031,952	16194	225916,479	4664956,416	28082	188658,388	4682387,578	39970	203586,344	4679128,622
4307	194133,024	4652033,953	16195	225910,089	4664966,398	28083	188651,404	4682378,019	39971	203582,471	4679129,533
4308	194138,933	4652036,029	16196	225901,714	4664974,461	28084	188642,594	4682369,139	39972	203576,646	4679129,377
4309	194145,850	4652037,704	16197	225891,222	4665001,237	28085	188633,139	4682358,488	39973	203570,907	4679127,004
4310	194153,192	4652039,809	16198	225871,380	4664991,355	28086	188623,822	4682347,220	39974	203567,366	4679124,562
4311	194155,428	4652040,381	16199	225854,479	4664982,351	28087	188614,967	4682336,135	39975	203567,341	4679124,545
4312	194157,247	4652039,696	16200	225838,084	4664983,039	28088	188576,842	4682291,912	39976	203565,884	4679123,540
4313	194161,559	4652038,412	16201	225834,963	4664963,542	28089	188567,501	4682280,457	39977	203565,639	4679123,375
4314	194169,578	4652035,935	16202	225827,490	4664962,053	28090	188558,059	4682268,990	39978	203565,111	4679123,021
4315	194175,083	4652035,604	16203	225785,764	4664953,288	28091	188549,125	4682257,909	39979	203561,894	4679120,724
4316	194175,696	4652035,838	16204	225788,578	4664948,764	28092	188540,693	4682247,402	39980	203558,461	4679118,273
4317	194181,263	4652038,010	16205	225790,617	4664944,439	28093	188532,821	4682236,088	39981	203551,019	4679112,556
4318	194187,256	4652041,435	16206	225806,077	4664911,682	28094	188525,349	4682225,142	39982	203549,254	4679111,103
4319	194187,883	4652041,846	16207	225806,420	4664910,963	28095	188516,285	4682214,669	39983	203543,113	4679106,048
4320	194195,373	4652046,755	16208	225807,299	4664889,506	28096	188510,236	4682207,214	39984	203535,828	4679099,524
4321	194200,275	4652050,554	16209	225808,835	4664851,579	28097	188507,650	4682203,982	39985	203528,551	4679093,189
4322	194200,343	4652050,567	16210	225807,903	4664807,856	28098	188446,876	4682112,270	39986	203522,808	4679086,189
4323	194207,393	4652051,876	16211	225808,069	4664764,088	28099	188437,965	4682101,384	39987	203520,750	4679082,194
4324	194214,443	4652053,185	16212	225818,259	4664753,947	28100	188429,194	4682092,104	39988	203520,681	4679082,059
4325	194221,720	4652054,484	16213	225817,244	4664729,755	28101	188407,048	4682075,756	39989	203518,653	4679078,121
4326	194228,943	4652055,786	16214	225801,506	4664724,607	28102	188397,184	4682069,339	39990	203518,652	4679078,118
4327	194236,884	4652057,066	16215	225745,764	4664644,331	28103	188387,518	4682063,916	39991	203515,457	4679069,008
4328	194244,538	4652058,593	16216	225717,210	4664644,026	28104	188376,707	4682059,745	39992	203515,455	4679069,001
4329	194249,175	4652059,614	16217	225706,514	4664644,475	28105	188366,800	4682056,742	39993	203513,730	4679060,837
4330	194251,267	4652058,560	16218	225701,053	4664583,517	28106	188358,073	4682045,308	39994	203513,729	4679060,830
4331	194255,279	4652056,538	16219	225694,400	4664563,368	28107	188350,949	4682052,392	39995	203513,417	4679058,438
4332	194261,397	4652053,898	16220	225680,934	4664552,717	28108	188344,483	4682050,865	39996	203513,416	4679058,427
4333	194270,045	4652055,660	16221	225671,584	4664537,488	28109	188339,993	4682048,840	39997	203512,531	4679051,626
4334	194281,730	4652068,643	16222	225650,540	4664522,849	28110	188335,850	4682045,601	39998	203510,954	4679044,467
4335	194285,718	4652073,303	16223	225621,808	4664520,649	28111	188335,238	4682045,017	39999	203510,292	4679041,462
4336	194292,400	4652078,112	16224	225580,815	4664512,656	28112	188335,132	4682043,816	40000	203510,290	4679041,454
4337	194293,669	4652078,488	16225	225546,155	4664495,684	28113	188331,766	4682043,958	40001	203507,497	4679031,716
4338	194295,869	4652079,139	16226	225534,847	4664481,537	28114	188329,946	4682044,034	40002	203507,496	4679031,712
4339	194302,424	4652081,090	16227	225532,054	4664460,325	28115	188324,335	4682043,675	40003	203506,612	4679027,819
4340	194310,096	4652083,572	16228	225468,666	4664453,171	28116	188322,311	4682043,557	40004	203505,506	4679022,946
4341	194311,023	4652083,830	16229	225418,561	4664449,965	28117	188312,700	4682043,352	40005	203505,092	4679021,150
4342	194314,051	4652084,673	16230	225401,251	4664452,695	28118	188306,431	4682043,349	40006	203505,078	4679021,088
4343	194317,605	4652085,661	16231	225393,960	4664462,714	28119	188303,426	4682043,350	40007	203505,063	4679021,024
4344	194324,103	4652087,713	16232	225395,468	4664477,171	28120	188303,294	4682043,356	40008	203503,582	4679014,584
4345	194334,645	4652084,788	16233	225384,119	4664483,555	28121	188293,067	4682043,379	40009	203501,446	4679008,605
4346	194334,648	4652084,780	16234	225372,317	4664479,144	28122	188280,849	4682043,705	40010	203501,445	4679008,602
4347	194340,722	4652086,581	16235	225364,193	4664471,674	28123	188267,662	4682044,259	40011	203500,607	4679006,256
4348	194347,656	4652088,255	16236	225348,585	4664481,541	28124	188255,227	4682044,986	40012	203496,805	4678997,772
4349	194354,612	4652089,936	16237	225329,869	4664474,615	28125	188243,473	4682046,287	40013	203491,769	4678991,143
4350	194362,161	4652091,396	16238	225311,577	4664453,953	28126	188205,798	4682056,112	40014	203485,935	4678986,164
4351	194369,347	4652092,731	16239	225286,652	4664437,474	28127	188193,653	4682059,651	40015	203485,930	4678986,160
4352	194375,929	4652094,287	16240	225277,824	4664418,017	28128	188181,406	4682063,383	40016	203484,311	4678985,159
4353	194382,682	4652095,773	16241	225272,041	4664397,129	28129	188169,154	4682067,921	40017	203484,293	4678985,148
4354	194389,458	4652097,085	16242	225257,445	4664378,323	28130	188157,163	4682073,262	40018	203478,918	4678981,828
4355	194396,525	4652098,393	16243	225257,392	46643						

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4361	194436,254	4652105,543	16249	225205,783	4664348,039	28137	188084,585	4682101,655	40025	203441,380	4678967,321
4362	194443,117	4652106,656	16250	225194,816	4664339,674	28138	188075,152	4682106,073	40026	203430,507	4678961,949
4363	194449,856	4652107,798	16251	225183,423	4664330,513	28139	188068,411	4682108,971	40027	203419,438	4678956,184
4364	194455,959	4652108,951	16252	225171,558	4664319,573	28140	188063,120	4682111,001	40028	203417,460	4678955,036
4365	194461,974	4652110,148	16253	225160,743	4664309,794	28141	188059,360	4682112,576	40029	203417,431	4678955,020
4366	194467,227	4652111,328	16254	225150,943	4664300,175	28142	188054,792	4682113,566	40030	203409,110	4678950,189
4367	194472,378	4652112,342	16255	225140,517	4664290,380	28143	188050,452	4682113,280	40031	203399,973	4678945,266
4368	194477,069	4652113,562	16256	225129,466	4664279,812	28144	188037,290	4682118,497	40032	203399,072	4678944,780
4369	194481,884	4652114,549	16257	225119,212	4664269,618	28145	188029,123	4682120,641	40033	203399,059	4678944,774
4370	194486,961	4652115,808	16258	225118,608	4664269,032	28146	188020,966	4682122,979	40034	203399,056	4678944,772
4371	194494,467	4652117,904	16259	225108,191	4664259,237	28147	188015,822	4682124,401	40035	203395,507	4678943,071
4372	194496,705	4652118,453	16260	225097,409	4664250,255	28148	188011,622	4682125,571	40036	203388,641	4678939,781
4373	194498,796	4652117,958	16261	225086,008	4664240,686	28149	188003,304	4682129,115	40037	203382,436	4678937,011
4374	194505,838	4652116,254	16262	225074,414	4664231,738	28150	187994,856	4682133,875	40038	203378,372	4678935,195
4375	194513,746	4652114,687	16263	225063,859	4664223,356	28151	187986,868	4682140,425	40039	203368,575	4678931,581
4376	194521,774	4652113,155	16264	225054,544	4664216,127	28152	187979,328	4682148,161	40040	203358,467	4678929,392
4377	194529,691	4652111,797	16265	225052,628	4664214,658	28153	187971,865	4682157,701	40041	203354,161	4678928,221
4378	194533,553	4652111,230	16266	225046,065	4664209,660	28154	187964,824	4682167,624	40042	203348,334	4678926,603
4379	194533,563	4652111,281	16267	225036,766	4664202,820	28155	187945,883	4682197,320	40043	203337,564	4678923,440
4380	194542,592	4652114,962	16268	225027,456	4664195,388	28156	187940,486	4682208,175	40044	203327,625	4678920,450
4381	194552,387	4652119,982	16269	225019,277	4664186,702	28157	187936,545	4682216,237	40045	203327,606	4678920,445
4382	194559,505	4652120,322	16270	225013,120	4664178,120	28158	187935,285	4682218,834	40046	203327,603	4678920,444
4383	194562,823	4652120,565	16271	225008,564	4664169,284	28159	187934,063	4682221,788	40047	203326,588	4678920,103
4384	194567,079	4652120,877	16272	225004,398	4664160,446	28160	187931,066	4682229,051	40048	203324,367	4678919,358
4385	194573,884	4652121,233	16273	224998,979	4664150,424	28161	187922,408	4682249,074	40049	203318,023	4678917,231
4386	194580,879	4652120,560	16274	224991,340	4664139,917	28162	187917,977	4682258,901	40050	203308,441	4678914,218
4387	194588,872	4652119,825	16275	224981,517	4664129,892	28163	187913,496	4682267,713	40051	203298,334	4678912,029
4388	194596,894	4652119,599	16276	224972,040	4664118,648	28164	187906,794	4682276,213	40052	203288,646	4678911,024
4389	194605,990	4652120,320	16277	224964,527	4664106,117	28165	187898,289	4682284,795	40053	203280,037	4678911,596
4390	194611,924	4652120,723	16278	224957,839	4664094,569	28166	187894,148	4682288,311	40054	203272,089	4678913,142
4391	194613,804	4652120,855	16279	224951,148	4664082,409	28167	187888,369	4682293,226	40055	203265,407	4678916,438
4392	194622,097	4652120,868	16280	224944,213	4664069,651	28168	187876,992	4682300,716	40056	203261,132	4678920,136
4393	194628,548	4652123,503	16281	224936,558	4664058,738	28169	187872,891	4682303,120	40057	203261,099	4678920,164
4394	194631,368	4652128,383	16282	224928,181	4664049,654	28170	187870,745	4682304,384	40058	203259,544	4678921,509
4395	194630,929	4652133,460	16283	224919,425	4664041,400	28171	187868,583	4682305,649	40059	203259,541	4678921,512
4396	194628,293	4652139,670	16284	224911,650	4664032,494	28172	187865,590	4682307,410	40060	203255,820	4678928,309
4397	194623,963	4652146,742	16285	224904,841	4664022,751	28173	187854,323	4682312,282	40061	203253,012	4678934,872
4398	194618,112	4652154,736	16286	224898,464	4664013,786	28174	187842,411	4682316,375	40062	203253,008	4678934,883
4399	194613,778	4652160,609	16287	224889,908	4663995,571	28175	187831,077	4682319,849	40063	203253,005	4678934,888
4400	194611,926	4652163,111	16288	224877,171	4663968,129	28176	187819,598	4682324,339	40064	203252,574	4678935,898
4401	194608,270	4652167,421	16289	224871,803	4663959,529	28177	187809,348	4682329,771	40065	203249,654	4678943,863
4402	194605,608	4652170,557	16290	224865,622	4663950,369	28178	187798,588	4682337,431	40066	203249,652	4678943,867
4403	194600,962	4652175,244	16291	224858,700	4663942,616	28179	187788,924	4682347,471	40067	203249,349	4678944,918
4404	194599,226	4652176,994	16292	224852,198	4663935,676	28180	187779,258	4682357,300	40068	203247,363	4678951,801
4405	194596,582	4652179,371	16293	224846,939	4663929,481	28181	187770,397	4682367,095	40069	203245,512	4678959,932
4406	194593,511	4652182,131	16294	224841,290	4663923,694	28182	187761,519	4682376,499	40070	203243,504	4678968,870
4407	194590,629	4652184,362	16295	224835,992	4663918,628	28183	187753,462	4682386,260	40071	203241,773	4678976,785
4408	194586,807	4652187,320	16296	224835,052	4663917,681	28184	187745,999	4682395,997	40072	203240,716	4678984,883
4409	194581,458	4652191,003	16297	224830,705	4663913,178	28185	187739,127	4682404,910	40073	203240,451	4678986,529
4410	194579,573	4652192,300	16298	224826,859	4663908,856	28186	187736,463	4682408,386	40074	203240,451	4678986,533
4411	194573,074	4652195,524	16299	224820,445	4663903,696	28187	187732,622	4682413,416	40075	203239,978	4678990,542
4412	194568,717	4652197,754	16300	224818,973	4663903,647	28188	187725,921	4682422,118	40076	203239,939	4678991,952
4413	194566,812	4652198,780	16301	224818,468	4663903,919	28189	187720,075	4682431,591	40077	203239,826	4678995,987
4414	194564,596	4652199,974	16302	224812,678	4663898,873	28190	187714,789	4682440,241	40078	203239,427	4678996,966
4415	194561,080	4652201,868	16303	224812,665	4663889,986	28191	187709,470	4682448,495	40079	203239,418	4678996,962
4416	194559,766	4652202,494	16304	224811,162	4663885,653	28192	187703,539	4682455,968	40080	203239,117	4678996,853
4417	194554,147	4652205,090	16305	224561,971	4663930,170	28193	187697,525	4682461,628	40081	203236,568	4678995,924
4418	194551,060	4652206,539	16306	224524,123	4663936,937	28194	187689,688	4682466,762	40082	203230,132	4678994,236
4419	194548,599	4652207,733	16307	224493,830	4663942,339	28195	187680,175	4682470,363	40083	203225,859	4678994,352
4420	194546,415	4652208,792	16308	224493,828	4663942,344	28196	187636,124	4682480,786	40084	203225,845	4678994,352
4421	194544,969	4652209,493	16309	224451,958	4663949,908	28197	187624,585	4682483,854	40085	203223,858	4678994,245
4422	194544,062	4652209,934	16310	224451,953	4663949,933	28198	187613,674	4682487,724	40086	203220,550	4678994,054
4423	194543,749	4652210,085	16311	224451,871	4663949,872	28199	187603,195	4682492,564	40087	203217,838	4678993,898
4424	194543,206	4652210,258	16312	224417,621	4663955,956	28200	187581,678	4682502,876	40088	203217,834	4678993,897
4425	194540,375	4652213,460	16313	224170,635	4664000,068	28201	187571,250	4682508,722	40089	203213,061	4678992,115
4426	194535,211	4652218,850	16314	224168,307	4664002,216	28202	187560,644	4682515,178	40090	203212,688	4678992,306
4427	194529,677	4652224,221	16315	224150,912	4664026,573	28203	187551,071	4682522,194	40091	203210,973	4678993,184
4428	194524,125	4652229,384	16316	224133,260	4664056,152	28204	187540,871	4682528,829	40092	203207,455	4678995,746
4429	194518,550	4652234,155	16317	224130,192	4664059,488	28205	187531,265	4682535,243	40093	203204,809	4678997,733
4430	194512,814	4652238,841	16318	224122,209	4664070,040	28206	187522,032	4682540,843	40094	203203,202	4678998,939
4431	194506,033	4652243,241	16319	224120,222	4664072,486	28207	187513,584	4682545,597	40095	203197,884	4679001,787
4432	194499,487	4652246,652	16320	224113,414	4664080,846	28208	187505,112	4682550,156	40096	203194,190	4679003,161
4433	194493,014	4652250,014	16321	224109,467	46640						

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4439	194450,546	4652267,183	16327	224064,822	4664133,440	28215	187475,870	4682573,838	40103	203155,480	4679001,367
4440	194443,483	4652269,865	16328	224052,417	4664143,787	28216	187474,948	4682575,176	40104	203148,612	4679000,253
4441	194436,870	4652272,646	16329	224039,776	4664153,534	28217	187467,890	4682585,412	40105	203145,860	4679000,369
4442	194430,739	4652275,735	16330	224025,705	4664162,558	28218	187463,840	4682589,784	40106	203141,613	4679000,548
4443	194425,255	4652278,962	16331	224012,047	4664171,752	28219	187458,782	4682594,004	40107	203141,041	4679000,572
4444	194419,899	4652282,801	16332	223997,830	4664181,973	28220	187452,683	4682597,672	40108	203140,493	4679000,595
4445	194414,318	4652287,065	16333	223984,563	4664191,150	28221	187446,423	4682601,942	40109	203137,087	4679000,738
4446	194408,977	4652291,827	16334	223970,067	4664199,379	28222	187442,324	4682605,887	40110	203134,614	4679000,842
4447	194403,342	4652296,476	16335	223955,885	4664205,794	28223	187440,556	4682601,086	40111	203131,996	4679000,628
4448	194396,837	4652302,225	16336	223942,670	4664211,168	28224	187442,103	4682599,714	40112	203128,142	4679000,313
4449	194386,925	4652310,316	16337	223929,031	4664215,950	28225	187443,509	4682594,630	40113	203122,499	4678998,537
4450	194379,745	4652315,461	16338	223917,678	4664218,913	28226	187444,974	4682585,734	40114	203117,753	4678995,722
4451	194373,056	4652319,982	16339	223914,359	4664219,773	28227	187457,712	4682490,240	40115	203113,958	4678991,868
4452	194366,623	4652324,453	16340	223900,770	4664220,937	28228	187459,386	4682478,510	40116	203113,955	4678991,865
4453	194359,988	4652328,941	16341	223887,317	4664220,296	28229	187461,148	4682467,393	40117	203111,133	4678987,156
4454	194353,846	4652333,276	16342	223872,799	4664218,293	28230	187463,114	4682456,072	40118	203111,129	4678987,149
4455	194352,337	4652334,204	16343	223858,906	4664216,466	28231	187464,435	4682443,762	40119	203108,520	4678981,634
4456	194337,065	4652336,264	16344	223846,142	4664213,183	28232	187464,765	4682431,900	40120	203108,517	4678981,627
4457	194330,340	4652336,971	16345	223839,639	4664211,469	28233	187463,690	4682420,097	40121	203105,083	4678975,942
4458	194325,837	4652337,445	16346	223832,368	4664209,552	28234	187461,013	4682408,760	40122	203100,770	4678970,085
4459	194324,185	4652337,735	16347	223818,213	4664206,532	28235	187457,295	4682396,254	40123	203094,569	4678965,527
4460	194319,248	4652338,600	16348	223804,297	4664204,502	28236	187453,203	4682384,578	40124	203087,367	4678961,003
4461	194317,137	4652338,970	16349	223789,625	4664203,506	28237	187448,502	4682372,513	40125	203080,563	4678956,862
4462	194306,967	4652341,764	16350	223775,986	4664203,264	28238	187443,596	4682360,660	40126	203073,740	4678952,521
4463	194299,925	4652343,621	16351	223762,779	4664203,818	28239	187438,268	4682348,035	40127	203066,539	4678947,996
4464	194297,864	4652344,164	16352	223749,656	4664206,372	28240	187432,821	4682337,801	40128	203066,528	4678947,992
4465	194288,964	4652346,471	16353	223747,760	4664207,046	28241	187427,358	4682326,988	40129	203065,532	4678947,533
4466	194287,726	4652346,792	16354	223736,220	4664211,146	28242	187422,504	4682316,135	40130	203058,940	4678944,500
4467	194268,139	4652350,987	16355	223723,150	4664215,308	28243	187418,802	4682304,239	40131	203055,099	4678943,611
4468	194266,245	4652351,448	16356	223709,655	4664218,675	28244	187415,996	4682292,979	40132	203055,091	4678943,609
4469	194265,248	4652351,690	16357	223695,956	4664221,659	28245	187415,923	4682292,707	40133	203050,849	4678942,627
4470	194263,361	4652352,149	16358	223683,053	4664225,001	28246	187413,830	4682280,532	40134	203045,757	4678940,988
4471	194261,411	4652352,624	16359	223675,138	4664227,086	28247	187412,534	4682268,339	40135	203045,744	4678940,984
4472	194258,491	4652353,334	16360	223674,795	4664229,540	28248	187411,637	4682256,130	40136	203045,735	4678940,981
4473	194254,154	4652354,646	16361	223672,725	4664234,853	28249	187410,967	4682244,107	40137	203043,112	4678940,138
4474	194250,862	4652355,642	16362	223670,933	4664239,499	28250	187407,419	4682135,775	40138	203039,223	4678938,535
4475	194249,116	4652356,170	16363	223669,047	4664244,710	28251	187407,402	4682135,197	40139	203035,590	4678937,038
4476	194246,509	4652357,056	16364	223667,354	4664250,820	28252	187406,907	4682129,740	40140	203028,320	4678932,316
4477	194244,549	4652357,722	16365	223665,400	4664257,553	28253	187406,327	4682123,393	40141	203021,715	4678926,965
4478	194242,943	4652358,268	16366	223663,144	4664265,142	28254	187404,471	4682112,218	40142	203015,858	4678921,783
4479	194241,240	4652358,847	16367	223661,127	4664273,739	28255	187403,197	4682106,293	40143	203012,063	4678918,293
4480	194239,834	4652359,325	16368	223658,840	4664282,801	28256	187403,013	4682105,471	40144	203012,047	4678918,279
4481	194238,292	4652359,848	16369	223658,279	4664284,749	28257	187402,007	4682100,881	40145	203012,032	4678918,265
4482	194234,116	4652361,121	16370	223656,127	4664292,193	28258	187401,711	4682099,797	40146	203011,045	4678917,358
4483	194230,339	4652362,463	16371	223652,801	4664301,847	28259	187398,941	4682089,757	40147	203007,835	4678912,465
4484	194228,936	4652362,924	16372	223648,799	4664311,669	28260	187397,200	4682084,844	40148	203007,833	4678912,461
4485	194222,066	4652365,605	16373	223643,031	4664322,583	28261	187395,087	4682078,869	40149	203007,667	4678912,158
4486	194216,269	4652369,233	16374	223635,157	4664333,161	28262	187386,294	4682106,347	40150	203005,252	4678907,746
4487	194211,656	4652375,817	16375	223626,538	4664342,520	28263	187382,244	4682049,459	40151	203004,360	4678904,971
4488	194208,408	4652381,253	16376	223618,204	4664352,007	28264	187377,975	4682038,589	40152	203003,593	4678902,587
4489	194207,244	4652383,201	16377	223613,125	4664357,009	28265	187373,340	4682028,133	40153	203003,056	4678900,259
4490	194206,648	4652384,199	16378	223609,527	4664360,571	28266	187369,712	4682020,358	40154	203003,055	4678900,252
4491	194201,961	4652393,560	16379	223600,746	4664368,873	28267	187368,276	4682017,296	40155	203002,454	4678897,648
4492	194200,890	4652395,383	16380	223591,886	4664378,492	28268	187350,453	4681984,286	40156	202997,223	4678898,228
4493	194199,459	4652397,818	16381	223581,807	4664387,771	28269	187345,785	4681973,220	40157	202997,220	4678898,228
4494	194196,798	4652402,346	16382	223572,812	4664397,333	28270	187341,711	4681961,943	40158	202988,239	4678899,016
4495	194196,276	4652403,234	16383	223563,379	4664406,334	28271	187338,626	4681950,014	40159	202978,801	4678899,413
4496	194195,032	4652405,722	16384	223554,863	4664415,579	28272	187335,967	4681939,075	40160	202975,854	4678899,410
4497	194194,357	4652407,072	16385	223545,622	4664425,621	28273	187333,333	4681928,535	40161	202975,793	4678899,410
4498	194193,179	4652409,426	16386	223535,616	4664434,381	28274	187316,519	4681850,304	40162	202969,536	4678899,402
4499	194192,650	4652410,484	16387	223526,796	4664442,904	28275	187316,034	4681847,890	40163	202961,305	4678898,747
4500	194192,041	4652411,701	16388	223517,744	4664451,295	28276	187314,256	4681838,950	40164	202959,731	4678898,528
4501	194191,589	4652412,604	16389	223508,770	4664460,215	28277	187311,606	4681828,012	40165	202958,092	4678898,301
4502	194188,226	4652423,152	16390	223499,285	4664469,688	28278	187308,514	4681816,277	40166	202958,182	4678897,624
4503	194187,876	4652424,437	16391	223489,903	4664478,594	28279	187305,261	4681805,365	40167	202958,526	4678895,037
4504	194186,634	4652428,992	16392	223480,631	4664486,962	28280	187301,203	4681794,493	40168	202957,825	4678893,707
4505	194186,103	4652430,940	16393	223470,710	4664494,967	28281	187296,324	4681783,233	40169	202956,142	4678890,510
4506	194185,568	4652432,899	16394	223463,761	4664500,173	28282	187272,487	4681740,631	40170	202953,958	4678886,180
4507	194184,836	4652441,263	16395	223460,160	4664502,875	28283	187267,201	4681729,201	40171	202953,956	4678886,175
4508	194185,635	4652450,054	16396	223449,671	4664510,981	28284	187262,161	4681718,950	40172	202951,737	4678881,040
4509	194187,941	4652458,742	16397	223440,161	4664519,454	28285	187252,860	4681697,648	40173	202949,676	4678875,102
4510	194191,228	4652467,128	16398	223431,010	4664527,725	28286	187247,776	4681686,201	40174	202949,674	4678875,098
4511	194194,857	4652472,966	16399	223421,346	4664535,876	28287	187242,347	4681676,382	40175	202948,043	46

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4517	194208,970	4652488,822	16405	223363,279	4664584,721	28293	187193,588	4681604,260	40181	202955,149	4678852,132
4518	194207,622	4652490,287	16406	223355,501	4664590,868	28294	187184,752	4681594,568	40182	202960,685	4678849,685
4519	194205,091	4652493,570	16407	223347,512	4664596,978	28295	187176,348	4681585,671	40183	202966,596	4678847,824
4520	194202,664	4652496,715	16408	223338,227	4664603,000	28296	187168,063	4681576,801	40184	202968,361	4678847,282
4521	194198,698	4652502,899	16409	223327,063	4664607,474	28297	187167,301	4681575,996	40185	202971,926	4678846,188
4522	194195,170	4652509,869	16410	223314,888	4664609,706	28298	187157,857	4681566,149	40186	202975,656	4678845,001
4523	194194,271	4652511,936	16411	223303,809	4664610,782	28299	187147,915	4681556,033	40187	202976,314	4678844,791
4524	194192,400	4652513,073	16412	223293,446	4664611,623	28300	187137,195	4681547,501	40188	202976,317	4678844,789
4525	194188,277	4652516,281	16413	223281,974	4664612,104	28301	187106,461	4681523,641	40189	202976,734	4678844,473
4526	194187,055	4652517,383	16414	223270,954	4664612,753	28302	187095,295	4681516,254	40190	202979,411	4678842,447
4527	194185,623	4652518,675	16415	223263,162	4664614,614	28303	187085,215	4681510,644	40191	202981,818	4678837,321
4528	194184,669	4652519,861	16416	223256,842	4664618,197	28304	187066,256	4681499,366	40192	202981,819	4678837,319
4529	194182,996	4652521,939	16417	223251,545	4664623,036	28305	187056,590	4681494,138	40193	202977,642	4678833,268
4530	194182,052	4652523,112	16418	223246,471	4664628,537	28306	187047,764	4681489,869	40194	202971,593	4678832,320
4531	194179,440	4652526,506	16419	223242,701	4664633,217	28307	187046,733	4681489,184	40195	202968,800	4678832,110
4532	194176,869	4652530,660	16420	223241,317	4664634,918	28308	187031,786	4681495,526	40196	202968,778	4678832,109
4533	194175,902	4652532,744	16421	223236,924	4664642,254	28309	187001,904	4681508,185	40197	202964,751	4678831,806
4534	194174,360	4652536,064	16422	223236,919	4664642,262	28310	186997,853	4681502,682	40198	202958,477	4678831,469
4535	194171,602	4652541,478	16423	223228,825	4664654,618	28311	186997,563	4681496,433	40199	202953,262	4678831,088
4536	194170,151	4652543,773	16424	223216,765	4664664,337	28312	186983,948	4681503,901	40200	202953,255	4678831,086
4537	194168,323	4652546,663	16425	223204,010	4664669,199	28313	186975,138	4681510,281	40201	202946,593	4678829,760
4538	194167,759	4652547,713	16426	223201,841	4664672,154	28314	186965,547	4681516,695	40202	202946,576	4678829,756
4539	194167,535	4652548,132	16427	223199,690	4664679,615	28315	186955,119	4681522,744	40203	202945,316	4678823,587
4540	194167,114	4652548,914	16428	223199,595	4664689,283	28316	186944,902	4681528,777	40204	202945,315	4678823,579
4541	194166,287	4652550,455	16429	223197,026	4664698,203	28317	186935,026	4681533,403	40205	202945,862	4678820,666
4542	194165,544	4652551,838	16430	223194,187	4664704,541	28318	186927,271	4681536,225	40206	202946,461	4678817,482
4543	194165,168	4652552,643	16431	223187,624	4664712,337	28319	186925,105	4681537,014	40207	202949,013	4678811,759
4544	194163,458	4652556,302	16432	223171,820	4664721,362	28320	186914,397	4681540,868	40208	202949,014	4678811,756
4545	194160,269	4652562,656	16433	223156,389	4664726,876	28321	186904,510	4681545,079	40209	202954,215	4678806,098
4546	194156,979	4652567,591	16434	223143,103	4664729,577	28322	186864,178	4681562,780	40210	202958,763	4678802,832
4547	194154,089	4652570,579	16435	223128,952	4664731,222	28323	186854,715	4681567,583	40211	202958,765	4678802,830
4548	194152,899	4652571,808	16436	223111,248	4664731,965	28324	186844,786	4681570,998	40212	202959,873	4678802,034
4549	194149,068	4652576,015	16437	223091,237	4664734,767	28325	186834,994	4681572,803	40213	202965,332	4678797,989
4550	194144,529	4652581,003	16438	223078,744	4664738,456	28326	186824,201	4681574,439	40214	202968,922	4678794,921
4551	194143,442	4652582,106	16439	223072,383	4664743,659	28327	186814,638	4681577,040	40215	202970,534	4678793,543
4552	194141,870	4652583,699	16440	223068,902	4664748,292	28328	186805,497	4681579,624	40216	202974,992	4678789,530
4553	194141,406	4652584,169	16441	223062,706	4664757,857	28329	186796,356	4681582,606	40217	202976,938	4678785,751
4554	194136,816	4652588,157	16442	223062,562	4664761,884	28330	186787,011	4681585,387	40218	202977,425	4678784,805
4555	194131,677	4652590,917	16443	223062,610	4664761,985	28331	186781,656	4681586,817	40219	202977,427	4678784,800
4556	194131,173	4652591,187	16444	223061,506	4664762,523	28332	186777,253	4681587,996	40220	202978,017	4678779,537
4557	194128,603	4652592,356	16445	223044,470	4664770,830	28333	186732,286	4681600,460	40221	202976,109	4678772,987
4558	194126,945	4652593,110	16446	223041,204	4664772,422	28334	186723,704	4681602,213	40222	202973,128	4678767,387
4559	194124,600	4652594,172	16447	223037,546	4664773,182	28335	186715,285	4681603,163	40223	202972,652	4678766,492
4560	194123,106	4652594,837	16448	223008,368	4664779,242	28336	186706,669	4681603,909	40224	202969,183	4678759,997
4561	194119,347	4652596,510	16449	222985,013	4664784,093	28337	186678,967	4681605,630	40225	202965,638	4678753,105
4562	194114,463	4652599,749	16450	222931,430	4664798,258	28338	186641,413	4681607,154	40226	202965,637	4678753,102
4563	194109,104	4652604,281	16451	222889,267	4664793,418	28339	186622,497	4681607,121	40227	202964,940	4678751,680
4564	194109,645	4652610,739	16452	222879,852	4664790,273	28340	186612,635	4681606,917	40228	202962,352	4678746,403
4565	194106,249	4652619,815	16453	222829,343	4664773,400	28341	186580,461	4681607,417	40229	202961,488	4678744,787
4566	194099,807	4652628,138	16454	222805,979	4664776,954	28342	186529,454	4681609,883	40230	202961,475	4678744,763
4567	194098,398	4652630,348	16455	222769,340	4664782,527	28343	186519,044	4681611,316	40231	202958,884	4678739,919
4568	194098,055	4652630,885	16456	222754,890	4664782,575	28344	186508,081	4681613,764	40232	202957,114	4678736,606
4569	194097,630	4652631,553	16457	222683,730	4664782,814	28345	186497,738	4681617,001	40233	202957,109	4678736,597
4570	194096,605	4652633,160	16458	222632,941	4664783,531	28346	186490,091	4681619,944	40234	202955,623	4678733,815
4571	194094,666	4652636,201	16459	222590,151	4664784,136	28347	186487,835	4681620,815	40235	202953,019	4678729,396
4572	194093,882	4652637,430	16460	222500,905	4664769,354	28348	186477,134	4681624,856	40236	202952,387	4678728,322
4573	194092,761	4652639,198	16461	222474,091	4664777,089	28349	186465,808	4681628,526	40237	202951,753	4678727,227
4574	194091,952	4652640,508	16462	222437,811	4664793,132	28350	186455,677	4681631,761	40238	202951,751	4678722,455
4575	194090,890	4652642,225	16463	222412,872	4664793,598	28351	186445,341	4681634,794	40239	202949,773	4678723,805
4576	194084,821	4652652,043	16464	222377,472	4664794,261	28352	186435,251	4681639,006	40240	202948,498	4678722,227
4577	194080,497	4652658,004	16465	222366,592	4664792,714	28353	186424,975	4681643,641	40241	202946,783	4678720,105
4578	194080,481	4652658,018	16466	222347,766	4664783,190	28354	186415,505	4681648,249	40242	202944,133	4678718,967
4579	194077,566	4652662,037	16467	222325,476	4664765,098	28355	186406,424	4681652,638	40243	202942,975	4678718,470
4580	194068,510	4652670,968	16468	222302,836	4664745,818	28356	186397,500	4681657,215	40244	202942,958	4678718,462
4581	194058,191	4652677,191	16469	222278,455	4664728,014	28357	186393,006	4681659,252	40245	202941,515	4678718,407
4582	194047,226	4652682,932	16470	222261,523	4664720,966	28358	186387,472	4681661,833	40246	202941,486	4678718,406
4583	194035,258	4652688,847	16471	222260,820	4664720,673	28359	186377,789	4681666,043	40247	202935,484	4678718,176
4584	194031,629	4652691,441	16472	222254,198	4664717,917	28360	186368,276	4681669,847	40248	202932,266	4678719,052
4585	194032,652	4652693,385	16473	222249,950	4664717,046	28361	186359,169	4681673,619	40249	202931,955	4678719,267
4586	194035,913	4652699,666	16474	222244,714	4664715,973	28362	186349,443	4681676,830	40250	202931,244	4678719,756
4587	194038,275	4652703,574	16475	222229,046	4664712,763	28363	186339,113	4681679,244	40251	202924,262	4678720,451
4588	194040,696	4652708,692	16476	222210,530	4664710,635	28364	186307,403	4681687,433	40252	202915,074	4678720,837
4589	194043,566	4652714,996	16477	222208,540	46647						

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4595	194056,458	4652756,928	16483	222103,170	4664717,643	28371	186267,118	4681711,299	40259	202902,072	4678718,179
4596	194061,048	4652752,743	16484	222087,803	4664726,099	28372	186261,146	4681717,967	40260	202898,963	4678715,695
4597	194062,231	4652751,666	16485	222063,154	4664732,942	28373	186254,809	4681725,457	40261	202896,997	4678711,351
4598	194071,081	4652739,495	16486	222036,279	4664734,469	28374	186248,285	4681733,143	40262	202896,360	4678705,959
4599	194077,759	4652731,711	16487	222012,591	4664733,160	28375	186228,775	4681753,614	40263	202896,509	4678701,865
4600	194086,316	4652724,522	16488	221987,195	4664725,488	28376	186221,608	4681760,544	40264	202896,550	4678700,727
4601	194100,650	4652711,942	16489	221986,760	4664725,356	28377	186206,995	4681777,592	40265	202896,551	4678700,723
4602	194117,661	4652705,565	16490	221979,119	4664723,048	28378	186200,089	4681785,709	40266	202896,699	4678699,101
4603	194147,169	4652701,091	16491	221943,628	4664700,602	28379	186192,932	4681793,030	40267	202897,086	4678694,871
4604	194168,085	4652699,925	16492	221909,982	4664676,778	28380	186185,807	4681800,952	40268	202897,982	4678687,602
4605	194183,483	4652698,561	16493	221881,250	4664650,745	28381	186177,835	4681807,900	40269	202898,338	4678682,145
4606	194201,032	4652698,501	16494	221862,164	4664635,022	28382	186169,872	4681815,043	40270	202898,339	4678682,135
4607	194211,730	4652697,410	16495	221857,995	4664634,088	28383	186163,917	4681822,118	40271	202898,469	4678680,140
4608	194220,511	4652693,717	16496	221839,702	4664629,994	28384	186160,587	4681829,473	40272	202898,493	4678671,896
4609	194230,258	4652684,843	16497	221837,295	4664629,455	28385	186158,240	4681836,005	40273	202898,159	4678666,629
4610	194243,495	4652673,186	16498	221830,273	4664631,382	28386	186156,893	4681842,682	40274	202898,156	4678666,579
4611	194258,836	4652666,533	16499	221805,416	4664638,203	28387	186156,897	4681848,176	40275	202897,959	4678663,475
4612	194276,669	4652657,512	16500	221780,193	4664659,992	28388	186156,646	4681848,171	40276	202896,827	4678656,091
4613	194291,191	4652655,261	16501	221764,506	4664689,491	28389	186157,299	4681852,706	40277	202895,154	4678648,920
4614	194297,898	4652655,833	16502	221754,149	4664726,678	28390	186158,138	4681858,501	40278	202895,152	4678648,915
4615	194304,031	4652656,347	16503	221743,273	4664741,956	28391	186158,815	4681865,304	40279	202892,661	4678641,793
4616	194322,773	4652650,754	16504	221691,880	4664779,663	28392	186159,510	4681872,906	40280	202892,659	4678641,790
4617	194333,133	4652651,039	16505	221672,617	4664810,775	28393	186159,824	4681880,530	40281	202888,543	4678634,540
4618	194342,150	4652650,456	16506	221671,072	4664814,770	28394	186159,933	4681888,351	40282	202888,540	4678634,535
4619	194356,084	4652645,905	16507	221669,500	4664819,238	28395	186159,857	4681896,587	40283	202883,796	4678627,493
4620	194371,278	4652641,534	16508	221658,626	4664848,755	28396	186159,391	4681905,035	40284	202878,071	4678620,903
4621	194390,412	4652637,646	16509	221628,720	4664894,974	28397	186158,535	4681913,703	40285	202878,067	4678620,899
4622	194396,154	4652636,486	16510	221622,791	4664818,356	28398	186156,875	4681922,616	40286	202871,466	4678615,552
4623	194413,412	4652638,991	16511	221623,442	4664952,979	28399	186154,833	4681931,937	40287	202865,265	4678610,995
4624	194433,546	4652642,727	16512	221622,007	4664973,668	28400	186153,206	4681941,443	40288	202865,262	4678610,993
4625	194452,596	4652641,508	16513	221593,014	4665024,956	28401	186151,579	4681951,145	40289	202859,640	4678606,814
4626	194467,369	4652641,296	16514	221581,713	4665065,889	28402	186151,150	4681953,965	40290	202855,302	4678603,441
4627	194482,979	4652637,348	16515	221564,665	4665098,750	28403	186149,986	4681961,448	40291	202854,464	4678602,805
4628	194499,619	4652631,464	16516	221545,536	4665120,183	28404	186148,530	4681970,548	40292	202853,570	4678602,519
4629	194516,962	4652621,043	16517	221473,342	4665165,773	28405	186146,682	4681979,454	40293	202848,941	4678601,034
4630	194532,921	4652614,013	16518	221441,217	4665187,750	28406	186144,640	4681988,782	40294	202845,676	4678600,681
4631	194546,483	4652608,981	16519	221416,901	4665195,379	28407	186141,988	4681997,925	40295	202845,664	4678600,680
4632	194557,748	4652603,862	16520	221392,271	4665193,108	28408	186139,338	4682007,278	40296	202843,538	4678600,450
4633	194570,585	4652598,547	16521	221367,268	4665184,343	28409	186137,261	4682015,583	40297	202838,150	4678601,889
4634	194584,574	4652595,118	16522	221358,682	4665179,509	28410	186133,644	4682050,873	40298	202833,509	4678606,100
4635	194612,238	4652586,926	16523	221343,267	4665170,830	28411	186132,177	4682059,371	40299	202830,412	4678609,966
4636	194620,670	4652582,930	16524	221326,862	4665164,107	28412	186130,509	4682068,081	40300	202829,341	4678611,303
4637	194628,053	4652577,221	16525	221320,533	4665164,913	28413	186126,781	4682085,501	40301	202826,181	4678617,866
4638	194631,161	4652574,818	16526	221306,940	4665166,645	28414	186124,934	4682094,610	40302	202823,659	4678625,008
4639	194640,784	4652565,624	16527	221288,546	4665167,417	28415	186122,849	4682102,727	40303	202823,657	4678625,013
4640	194650,021	4652557,100	16528	221281,829	4665165,113	28416	186120,774	4682111,250	40304	202821,995	4678633,116
4641	194658,478	4652553,333	16529	221269,037	4665160,725	28417	186118,283	4682119,377	40305	202821,670	4678636,799
4642	194666,295	4652554,427	16530	221249,251	4665145,031	28418	186115,606	4682127,926	40306	202821,668	4678636,829
4643	194666,658	4652554,482	16531	221219,196	4665123,259	28419	186108,193	4682153,930	40307	202821,195	4678642,194
4644	194676,838	4652554,670	16532	221186,704	4665103,091	28420	186098,324	4682178,628	40308	202820,534	4678650,359
4645	194686,539	4652552,777	16533	221165,284	4665096,179	28421	186092,368	4682200,768	40309	202820,410	4678651,882
4646	194695,327	4652546,971	16534	221154,403	4665096,282	28422	186089,817	4682207,292	40310	202820,222	4678660,734
4647	194704,028	4652540,398	16535	221140,658	4665096,411	28423	186087,471	4682214,216	40311	202820,392	4678664,798
4648	194715,695	4652524,685	16536	221135,661	4665097,993	28424	186084,328	4682221,171	40312	202820,584	4678669,362
4649	194720,509	4652515,759	16537	221119,508	4665103,107	28425	186082,680	4682224,418	40313	202821,532	4678678,567
4650	194735,576	4652503,509	16538	221104,851	4665113,423	28426	186080,787	4682228,137	40314	202822,927	4678684,377
4651	194747,443	4652495,203	16539	221104,529	4665113,650	28427	186079,690	4682229,772	40315	202822,932	4678684,395
4652	194761,305	4652488,160	16540	221104,245	4665113,576	28428	186076,610	4682234,331	40316	202823,730	4678687,719
4653	194767,980	4652484,045	16541	221094,830	4665111,126	28429	186061,192	4682251,233	40317	202825,025	4678691,481
4654	194772,061	4652481,519	16542	221082,659	4665107,957	28430	186058,397	4682256,970	40318	202826,731	4678696,437
4655	194783,549	4652477,256	16543	221076,044	4665106,013	28431	186057,819	4682262,410	40319	202830,489	4678704,111
4656	194791,485	4652474,838	16544	221068,064	4665103,667	28432	186059,049	4682268,188	40320	202835,015	4678711,964
4657	194797,231	4652474,930	16545	221065,304	4665102,855	28433	186060,513	4682274,348	40321	202836,769	4678715,046
4658	194818,589	4652482,279	16546	221061,163	4665101,838	28434	186060,734	4682280,169	40322	202839,817	4678720,405
4659	194835,542	4652482,009	16547	221057,918	4665100,684	28435	186058,752	4682285,872	40323	202843,731	4678728,674
4660	194849,944	4652483,558	16548	221057,127	4665101,905	28436	186055,471	4682289,922	40324	202845,749	4678733,344
4661	194865,162	4652484,467	16549	221048,513	4665115,198	28437	186054,727	4682290,846	40325	202847,059	4678736,377
4662	194883,581	4652484,267	16550	221048,577	4665135,826	28438	186049,434	4682294,481	40326	202849,819	4678743,893
4663	194897,686	4652480,992	16551	221041,877	4665157,537	28439	186043,258	4682295,946	40327	202851,280	4678748,077
4664	194907,752	4652477,327	16552	221019,166	4665167,604	28440	186030,610	4682296,455	40328	202852,518	4678751,621
4665	194917,104	4652471,905	16553	221012,876	4665164,961	28441	186023,790	4682296,929	40329	202855,675	4678759,531
4666	194924,532	4652468,222	16554	220996,841	4665158,226	28442	186016,606	4682298,428	40330	202859,027	4678766,415
4667	194938,513	4652467,785	16555	220970,191	46651						

№	X	Y	№	X	Y	№	X	Y	№	X	Y
4673	194998,436	4652485,330	16561	220862,000	4665130,836	28449	185981,033	4682333,295	40337	202858,256	4678782,329
4674	195006,338	4652483,226	16562	220835,341	4665144,672	28450	185979,060	4682330,678	40338	202858,247	4678782,335
4675	195019,126	4652481,196	16563	220821,738	4665152,260	28451	185976,130	4682327,788	40339	202853,383	4678785,549
4676	195033,985	4652478,223	16564	220811,269	4665158,100	28452	185972,334	4682323,518	40340	202849,938	4678786,661
4677	195049,743	4652477,615	16565	220810,036	4665158,308	28453	185954,645	4682308,767	40341	202847,642	4678787,403
4678	195062,655	4652479,469	16566	220791,480	4665161,434	28454	185948,783	4682302,980	40342	202844,205	4678787,734
4679	195074,801	4652479,713	16567	220762,091	4665151,717	28455	185942,878	4682296,193	40343	202844,178	4678787,737
4680	195094,352	4652474,736	16568	220759,221	4665153,975	28456	185930,622	4682281,824	40344	202840,280	4678788,113
4681	195107,251	4652472,211	16569	220716,536	4665131,932	28457	185912,442	4682259,878	40345	202836,179	4678788,165
4682	195121,052	4652468,779	16570	220700,337	4665123,075	28458	185906,893	4682251,863	40346	202833,463	4678788,199
4683	195145,804	4652463,228	16571	220680,971	4665112,493	28459	185897,008	4682236,205	40347	202827,176	4678787,462
4684	195151,677	4652464,252	16572	220654,983	4665097,657	28460	185896,585	4682235,479	40348	202827,172	4678787,462
4685	195164,833	4652466,547	16573	220641,264	4665089,824	28461	185893,550	4682230,293	40349	202825,266	4678786,894
4686	195180,797	4652469,557	16574	220607,654	4665078,816	28462	185891,831	4682227,376	40350	202820,072	4678785,347
4687	195181,602	4652469,703	16575	220597,950	4665090,940	28463	185875,931	4682202,313	40351	202812,112	4678782,066
4688	195197,264	4652472,413	16576	220589,273	4665106,232	28464	185870,372	4682193,899	40352	202803,505	4678778,411
4689	195199,676	4652472,459	16577	220578,065	4665135,400	28465	185846,290	4682160,330	40353	202793,951	4678774,396
4690	195214,212	4652472,767	16578	220565,111	4665158,007	28466	185839,961	4682152,958	40354	202784,947	4678770,348
4691	195219,838	4652471,820	16579	220546,509	4665184,934	28467	185833,464	4682146,799	40355	202779,470	4678767,773
4692	195232,318	4652469,725	16580	220528,639	4665200,596	28468	185829,787	4682143,839	40356	202776,712	4678766,477
4693	195250,378	4652463,228	16581	220497,085	4665221,855	28469	185828,986	4682143,200	40357	202773,819	4678764,948
4694	195263,714	4652459,507	16582	220473,860	4665241,153	28470	185827,025	4682141,630	40358	202768,968	4678762,386
4695	195266,292	4652458,557	16583	220444,014	4665264,844	28471	185825,038	4682139,969	40359	202768,965	4678762,384
4696	195276,756	4652455,416	16584	220425,179	4665278,950	28472	185822,451	4682137,808	40360	202767,660	4678761,906
4697	195293,491	4652461,062	16585	220407,654	4665293,299	28473	185819,699	4682134,504	40361	202766,532	4678761,332
4698	195304,438	4652463,100	16586	220392,717	4665307,257	28474	185816,807	4682131,253	40362	202760,929	4678758,908
4699	195314,246	4652465,052	16587	220381,040	4665322,659	28475	185815,911	4682130,233	40363	202753,269	4678756,816
4700	195327,198	4652467,527	16588	220372,375	4665338,045	28476	185811,971	4682127,184	40364	202746,754	4678755,089
4701	195334,864	4652468,959	16589	220366,871	4665354,909	28477	185805,940	4682122,600	40365	202746,747	4678755,087
4702	195335,251	4652469,033	16590	220360,290	4665381,723	28478	185797,876	4682116,914	40366	202741,677	4678753,096
4703	195348,422	4652471,526	16591	220353,080	4665412,758	28479	185789,370	4682110,823	40367	202741,654	4678753,087
4704	195364,894	4652476,549	16592	220345,942	4665445,510	28480	185780,222	4682103,366	40368	202737,976	4678751,438
4705	195376,621	4652482,287	16593	220340,333	4665476,493	28481	185769,675	4682096,157	40369	202737,959	4678751,430
4706	195389,141	4652483,394	16594	220332,913	4665502,545	28482	185759,941	4682089,124	40370	202736,194	4678751,364
4707	195400,327	4652488,338	16595	220326,152	4665525,252	28483	185749,818	4682082,514	40371	202732,733	4678751,239
4708	195411,753	4652491,963	16596	220315,636	4665551,527	28484	185740,093	4682075,880	40372	202731,513	4678751,291
4709	195419,151	4652493,680	16597	220318,315	4665577,155	28485	185729,384	4682069,679	40373	202731,516	4678751,295
4710	195419,274	4652495,352	16598	220323,109	4665581,570	28486	185719,287	4682063,858	40374	202748,172	4678779,695
4711	195419,965	4652505,130	16599	220323,528	4665583,622	28487	185709,248	4682059,452	40375	202755,574	4678792,315
4712	195420,464	4652506,000	16600	220304,165	4665615,487	28488	185699,820	4682055,208	40376	202757,227	4678796,162
4713	195421,077	4652511,132	16601	220308,823	4665608,701	28489	185673,042	4682044,650	40377	202774,472	4678836,361
4714	195423,605	4652516,558	16602	220309,648	4665609,268	28490	185664,680	4682041,777	40378	202802,843	4678882,493
4715	195429,036	4652524,986	16603	220317,754	4665602,919	28491	185656,725	4682039,084	40379	202805,209	4678885,041
4716	195435,783	4652537,372	16604	220323,087	4665598,739	28492	185653,337	4682038,156	40380	202806,505	4678886,436
4717	195437,366	4652544,349	16605	220326,131	4665596,358	28493	185652,220	4682037,629	40381	202814,455	4678889,375
4718	195439,088	4652549,214	16606	220351,465	4665596,297	28494	185648,982	4682036,584	40382	202817,827	4678890,621
4719	195439,831	4652551,272	16607	220366,165	4665598,184	28495	185644,473	4682035,248	40383	202820,931	4678891,768
4720	195442,736	4652556,926	16608	220370,881	4665598,386	28496	185643,395	4682034,925	40384	202820,934	4678891,773
4721	195447,848	4652566,505	16609	220374,439	4665587,722	28497	185641,248	4682034,288	40385	202828,623	4678904,145
4722	195452,555	4652575,593	16610	220381,888	4665579,097	28498	185604,033	4682024,553	40386	202829,421	4678914,146
4723	195457,396	4652584,674	16611	220393,870	4665571,084	28499	185599,577	4682023,927	40387	202830,104	4678922,713
4724	195460,767	4652592,316	16612	220402,296	4665569,028	28500	185592,089	4682022,832	40388	202818,471	4678956,884
4725	195469,355	4652600,981	16613	220413,164	4665570,274	28501	185588,937	4682022,683	40389	202817,027	4678961,906
4726	195476,462	4652604,801	16614	220428,902	4665575,422	28502	185586,590	4682016,021	40390	202810,729	4678983,812
4727	195485,291	4652605,022	16615	220438,899	4665575,003	28503	185584,965	4682010,674	40391	202816,205	4679010,434
4728	195497,823	4652603,817	16616	220450,357	4665571,217	28504	185582,914	4682004,726	40392	202842,580	4679034,565
4729	195504,973	4652605,623	16617	220482,678	4665563,452	28505	185580,780	4681996,583	40393	202873,645	4679062,805
4730	195508,293	4652609,247	16618	220506,495	4665558,246	28506	185578,798	4681987,424	40394	202901,872	4679100,269
4731	195512,901	4652616,324	16619	220528,121	4665558,130	28507	185577,400	4681977,435	40395	202908,544	4679131,518
4732	195514,752	4652620,895	16620	220548,319	4665559,786	28508	185570,836	4681924,980	40396	202924,717	4679152,643
4733	195520,118	4652630,589	16621	220561,625	4665564,235	28509	185570,835	4681924,874	40397	202932,178	4679159,300
4734	195523,904	4652638,964	16622	220604,320	4665576,964	28510	185570,561	4681878,781	40398	202942,303	4679168,327
4735	195533,566	4652648,833	16623	220636,469	4665588,955	28511	185570,774	4681924,877	40399	202942,395	4679168,409
4736	195541,414	4652657,781	16624	220657,815	4665598,865	28512	185568,571	4682008,532	40400	202942,656	4679168,642
4737	195552,586	4652667,831	16625	220672,792	4665607,349	28513	185568,564	4682020,391	40401	202947,433	4679172,901
4738	195564,136	4652672,328	16626	220690,691	4665609,102	28514	185573,036	4682058,839	40402	202955,253	4679192,899
4739	195564,753	4652672,302	16627	220714,093	4665613,127	28515	185573,013	4682058,926	40403	202955,255	4679192,904
4740	195572,568	4652672,062	16628	220738,333	4665620,412	28516	185573,569	4682063,707	40404	202960,844	4679216,727
4741	195582,772	4652669,452	16629	220753,549	4665632,202	28517	185575,809	4682075,293	40405	202967,193	4679227,147
4742	195594,019	4652670,065	16630	220755,779	4665649,533	28518	185580,056	4682097,192	40406	202967,919	4679228,339
4743	195595,792	4652669,788	16631	220756,613	4665669,427	28519	185584,987	4682116,260	40407	202967,950	4679228,388
4744	195608,218	4652672,083	16632	220754,315	4665688,651	28520	185586,049	4682120,635	40408	202973,001	4679236,678
4745	195611,943	4652674,111	16633	220744,635	46657						

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4751	195616,614	4652663,197	16639	220658,296	4665891,967	28527	185628,527	4682278,256	40415	203042,666	4679316,840
4752	195605,707	4652657,907	16640	220645,759	4665924,940	28528	185631,391	4682290,957	40416	203049,432	4679325,720
4753	195598,339	4652654,659	16641	220639,701	4665947,627	28529	185635,832	4682319,399	40417	203049,530	4679325,848
4754	195591,637	4652651,705	16642	220642,802	4665966,624	28530	185636,903	4682343,725	40418	203059,998	4679339,588
4755	195577,813	4652645,241	16643	220642,102	4665995,295	28531	185646,714	4682379,953	40419	203073,615	4679367,811
4756	195566,725	4652637,954	16644	220645,651	4666079,868	28532	185656,129	4682400,442	40420	203079,187	4679382,858
4757	195559,446	4652628,914	16645	220641,858	4666101,658	28533	185667,553	4682429,354	40421	203082,676	4679392,279
4758	195553,373	4652618,080	16646	220630,884	4666133,664	28534	185669,965	4682435,461	40422	203082,286	4679404,915
4759	195546,115	4652605,539	16647	220621,341	4666164,008	28535	185675,126	4682448,496	40423	203084,964	4679416,938
4760	195546,111	4652605,532	16648	220604,417	4666204,576	28536	185685,977	4682490,446	40424	203084,965	4679416,942
4761	195538,206	4652587,745	16649	220583,208	4666250,431	28537	185689,853	4682516,186	40425	203084,566	4679416,988
4762	195537,770	4652585,577	16650	220556,296	4666310,505	28538	185691,950	4682551,809	40426	203084,559	4679416,992
4763	195535,273	4652573,183	16651	220550,610	4666323,202	28539	185692,028	4682582,497	40427	203083,162	4679417,658
4764	195542,037	4652560,701	16652	220524,111	4666383,799	28540	185690,360	4682600,986	40428	203080,984	4679419,084
4765	195550,756	4652551,041	16653	220540,666	4666379,760	28541	185684,427	4682641,088	40429	203080,959	4679419,100
4766	195561,656	4652539,056	16654	220548,137	4666383,582	28542	185682,403	4682655,649	40430	203078,893	4679420,452
4767	195573,906	4652522,148	16655	220556,134	4666388,254	28543	185676,159	4682698,162	40431	203077,416	4679421,351
4768	195582,391	4652509,112	16656	220559,347	4666390,098	28544	185670,063	4682726,246	40432	203074,987	4679422,830
4769	195587,645	4652502,219	16657	220563,922	4666392,724	28545	185665,295	4682755,756	40433	203069,708	4679426,878
4770	195592,754	4652495,517	16658	220570,108	4666395,523	28546	185665,305	4682804,717	40434	203067,352	4679428,855
4771	195597,502	4652486,856	16659	220572,895	4666396,784	28547	185655,127	4682811,143	40435	203063,904	4679431,749
4772	195597,239	4652477,977	16660	220581,335	4666402,438	28548	185652,358	4682842,052	40436	203060,835	4679434,626
4773	195597,239	4652477,971	16661	220588,288	4666407,167	28549	185646,871	4682880,712	40437	203060,819	4679434,641
4774	195594,973	4652469,922	16662	220589,365	4666407,900	28550	185641,978	4682888,563	40438	203058,064	4679437,223
4775	195590,490	4652463,251	16663	220589,368	4666407,902	28551	185641,564	4682894,747	40439	203053,773	4679441,372
4776	195589,465	4652461,874	16664	220590,126	4666408,488	28552	185640,331	4682910,138	40440	203051,751	4679443,328
4777	195586,774	4652458,258	16665	220597,014	4666413,808	28553	185642,355	4682923,947	40441	203044,772	4679450,061
4778	195575,456	4652452,221	16666	220605,054	4666419,499	28554	185642,775	4682926,359	40442	203037,638	4679457,603
4779	195555,553	4652447,455	16667	220613,619	4666424,347	28555	185643,257	4682929,918	40443	203031,133	4679465,128
4780	195543,606	4652445,069	16668	220614,265	4666424,711	28556	185645,515	4682929,411	40444	203031,129	4679465,133
4781	195524,996	4652442,022	16669	220621,537	4666427,831	28557	185649,892	4682928,225	40445	203025,050	4679472,424
4782	195513,911	4652439,110	16670	220622,903	4666428,414	28558	185654,046	4682926,457	40446	203025,044	4679472,431
4783	195505,454	4652436,360	16671	220627,255	4666430,226	28559	185658,182	4682924,280	40447	203018,701	4679479,132
4784	195499,804	4652431,277	16672	220628,998	4666430,952	28560	185661,868	4682920,919	40448	203012,525	4679485,631
4785	195499,801	4652431,274	16673	220630,679	4666431,643	28561	185665,294	4682915,957	40449	203006,384	4679491,318
4786	195494,107	4652425,316	16674	220631,984	4666432,179	28562	185668,888	4682910,186	40450	202999,182	4679497,259
4787	195487,093	4652416,275	16675	220637,292	4666435,061	28563	185672,664	4682904,007	40451	202991,120	4679502,026
4788	195480,595	4652403,824	16676	220640,582	4666436,845	28564	185690,624	4682885,411	40452	202983,584	4679504,556
4789	195478,434	4652397,723	16677	220649,387	4666441,683	28565	185696,161	4682877,956	40453	202976,439	4679505,668
4790	195478,398	4652397,622	16678	220649,464	4666441,723	28566	185701,089	4682870,326	40454	202968,242	4679505,812
4791	195476,911	4652393,422	16679	220659,818	4666447,074	28567	185705,409	4682862,521	40455	202965,303	4679505,936
4792	195474,114	4652387,820	16680	220669,664	4666452,140	28568	185708,126	4682854,984	40456	202965,265	4679506,218
4793	195471,061	4652381,709	16681	220670,238	4666452,435	28569	185710,433	4682847,454	40457	202961,255	4679500,333
4794	195462,089	4652366,212	16682	220675,673	4666455,270	28570	185712,377	4682840,541	40458	202961,251	4679500,327
4795	195462,086	4652366,207	16683	220675,719	4666455,294	28571	185713,035	4682838,580	40459	202958,875	4679499,169
4796	195457,994	4652360,543	16684	220679,852	4666457,449	28572	185714,711	4682833,621	40460	202958,868	4679499,165
4797	195452,701	4652353,219	16685	220684,269	4666459,481	28573	185718,271	4682827,050	40461	202956,333	4679497,930
4798	195445,706	4652349,306	16686	220689,849	4666462,047	28574	185724,509	4682821,989	40462	202952,429	4679496,081
4799	195434,840	4652345,384	16687	220695,085	4666464,498	28575	185743,730	4682814,570	40463	202947,329	4679493,891
4800	195434,837	4652345,383	16688	220700,452	4666467,010	28576	185747,424	4682811,409	40464	202935,200	4679486,759
4801	195420,582	4652341,321	16689	220710,466	4666472,018	28577	185752,899	4682792,507	40465	202927,983	4679481,845
4802	195411,097	4652337,733	16690	220718,275	4666475,908	28578	185753,461	4682791,592	40466	202919,688	4679476,565
4803	195407,229	4652336,498	16691	220720,071	4666476,802	28579	185755,927	4682787,571	40467	202915,729	4679473,966
4804	195402,888	4652335,111	16692	220728,405	4666480,565	28580	185757,029	4682786,413	40468	202911,056	4679470,898
4805	195400,090	4652330,366	16693	220730,258	4666481,402	28581	185761,137	4682782,133	40469	202895,290	4679461,553
4806	195397,228	4652325,511	16694	220740,455	4666485,981	28582	185764,620	4682780,424	40470	202895,278	4679461,545
4807	195391,337	4652312,297	16695	220743,637	4666487,538	28583	185764,673	4682780,531	40471	202893,338	4679460,395
4808	195388,039	4652304,140	16696	220750,260	4666490,777	28584	185764,672	4682780,513	40472	202885,852	4679456,352
4809	195385,936	4652298,940	16697	220756,706	4666493,685	28585	185764,595	4682780,356	40473	202873,999	4679449,951
4810	195376,748	4652288,458	16698	220760,049	4666495,193	28586	185769,992	4682777,695	40474	202869,300	4679446,942
4811	195370,130	4652280,652	16699	220769,036	4666499,823	28587	185779,139	4682775,106	40475	202869,291	4679446,937
4812	195364,873	4652277,592	16700	220778,434	4666504,446	28588	185787,896	4682772,544	40476	202865,764	4679444,679
4813	195358,684	4652273,990	16701	220784,346	4666507,643	28589	185796,612	4682769,182	40477	202857,521	4679439,196
4814	195346,746	4652272,737	16702	220787,031	4666509,093	28590	185805,718	4682765,394	40478	202854,676	4679436,670
4815	195332,439	4652274,927	16703	220795,603	4666513,149	28591	185815,008	4682761,206	40479	202850,821	4679433,248
4816	195323,081	4652277,446	16704	220798,031	4666514,449	28592	185823,695	4682757,234	40480	202850,816	4679433,243
4817	195312,963	4652280,169	16705	220803,584	4666517,431	28593	185831,951	4682752,289	40481	202845,199	4679427,455
4818	195308,202	4652281,879	16706	220809,052	4666520,019	28594	185840,183	4682746,734	40482	202840,093	4679420,839
4819	195298,855	4652285,236	16707	220811,744	4666521,293	28595	185844,478	4682743,829	40483	202840,091	4679420,836
4820	195293,636	4652285,022	16708	220811,747	4666521,295	28596	185848,403	4682741,169	40484	202837,690	4679417,059
4821	195291,840	4652284,949	16709	220821,885	4666524,464	28597	185856,433	4682735,623	40485	202837,680	4679417,044
4822	195287,974	4652284,203	16710	220827,139	4666525,743	28598	185863,255	4682730,126	40486	202836,030	4679418,092
4823	195284,038	4652283,444	16711	220831,780	46665						

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4829	195259,997	4652242,481	16717	220880,383	4666536,250	28605	185866,497	4682665,530	40493	202834,342	4679432,946
4830	195256,698	4652238,582	16718	220889,338	4666539,880	28606	185865,171	4682657,352	40494	202834,548	4679435,804
4831	195247,780	4652233,228	16719	220899,466	4666543,070	28607	185864,627	4682648,940	40495	202834,946	4679441,357
4832	195236,054	4652229,953	16720	220899,470	4666543,071	28608	185864,701	4682640,703	40496	202835,875	4679447,602
4833	195227,267	4652229,946	16721	220909,412	4666546,458	28609	185864,974	4682632,458	40497	202836,342	4679450,743
4834	195224,293	4652229,944	16722	220913,846	4666548,044	28610	185865,425	4682625,307	40498	202838,360	4679459,903
4835	195216,466	4652231,007	16723	220918,959	4666549,873	28611	185865,466	4682624,603	40499	202839,718	4679464,716
4836	195193,154	4652234,172	16724	220928,331	4666553,896	28612	185865,816	4682618,368	40500	202839,725	4679464,739
4837	195181,008	4652236,522	16725	220935,247	4666556,873	28613	185866,303	4682617,126	40501	202840,714	4679468,247
4838	195176,984	4652237,301	16726	220935,253	4666556,876	28614	185870,384	4682606,737	40502	202841,480	4679471,287
4839	195156,421	4652239,564	16727	220938,102	4666558,102	28615	185874,602	4682601,541	40503	202843,119	4679477,791
4840	195144,543	4652240,019	16728	220948,073	4666562,080	28616	185880,023	4682596,304	40504	202844,540	4679487,777
4841	195139,429	4652240,215	16729	220957,811	4666565,287	28617	185886,285	4682591,833	40505	202845,665	4679494,638
4842	195122,040	4652235,873	16730	220962,742	4666566,880	28618	185888,036	4682590,818	40506	202845,667	4679494,651
4843	195115,621	4652233,539	16731	220967,141	4666568,300	28619	185890,997	4682586,697	40507	202845,680	4679494,727
4844	195110,280	4652231,598	16732	220974,530	4666572,368	28620	185891,295	4682585,672	40508	202846,144	4679497,555
4845	195103,812	4652227,609	16733	220975,947	4666573,148	28621	185898,579	4682566,444	40509	202846,618	4679500,287
4846	195103,776	4652227,587	16734	220984,742	4666577,987	28622	185902,840	4682546,761	40510	202847,703	4679506,534
4847	195099,452	4652224,920	16735	220986,301	4666578,910	28623	185907,463	4682529,958	40511	202848,539	4679515,944
4848	195090,884	4652218,957	16736	220992,948	4666582,850	28624	185917,115	4682524,624	40512	202848,771	4679525,990
4849	195089,682	4652216,192	16737	221000,762	4666587,940	28625	185935,874	4682521,441	40513	202848,185	4679535,863
4850	195086,500	4652209,928	16738	221007,977	4666593,055	28626	185945,043	4682519,883	40514	202848,184	4679535,868
4851	195084,575	4652204,102	16739	221011,703	4666595,221	28627	185945,272	4682519,843	40515	202847,194	4679544,946
4852	195084,573	4652204,098	16740	221015,368	4666597,351	28628	185956,167	4682525,445	40516	202846,751	4679551,205
4853	195084,580	4652203,533	16741	221015,429	4666597,363	28629	185959,964	4682537,626	40517	202846,749	4679551,240
4854	195084,730	4652188,185	16742	221019,245	4666598,085	28630	185960,044	4682540,228	40518	202846,566	4679553,816
4855	195084,732	4652188,181	16743	221024,029	4666598,991	28631	185962,851	4682627,188	40519	202846,566	4679553,821
4856	195089,941	4652178,262	16744	221032,416	4666598,639	28632	185962,920	4682628,117	40520	202845,980	4679563,680
4857	195089,942	4652178,259	16745	221040,378	4666597,714	28633	185963,270	4682630,246	40521	202845,980	4679563,687
4858	195094,370	4652167,230	16746	221047,740	4666596,794	28634	185967,761	4682631,529	40522	202845,962	4679573,743
4859	195101,050	4652156,503	16747	221055,318	4666596,476	28635	185980,802	4682634,366	40523	202846,316	4679582,165
4860	195107,902	4652146,901	16748	221061,717	4666596,207	28636	185999,404	4682641,517	40524	202846,316	4679582,172
4861	195114,610	4652137,426	16749	221066,348	4666596,814	28637	186000,810	4682642,059	40525	202846,637	4679589,790
4862	195123,784	4652130,380	16750	221069,050	4666597,432	28638	186007,958	4682648,630	40526	202847,266	4679598,808
4863	195129,559	4652128,036	16751	221070,787	4666597,829	28639	186010,750	4682651,197	40527	202848,030	4679607,930
4864	195131,817	4652127,120	16752	221071,820	4666598,155	28640	186027,905	4682671,532	40528	202847,928	4679607,939
4865	195140,528	4652125,856	16753	221075,842	4666599,423	28641	186041,377	4682693,423	40529	202847,884	4679607,942
4866	195148,436	4652122,228	16754	221075,862	4666599,429	28642	186044,664	4682717,286	40530	202845,845	4679608,112
4867	195156,125	4652115,977	16755	221081,943	4666601,387	28643	186044,823	4682720,344	40531	202839,406	4679608,383
4868	195162,793	4652108,886	16756	221089,031	4666603,483	28644	186047,011	4682722,356	40532	202839,403	4679608,383
4869	195177,319	4652096,791	16757	221095,911	4666605,398	28645	186055,225	4682732,358	40533	202837,861	4679608,267
4870	195184,254	4652090,312	16758	221103,191	4666607,295	28646	186062,267	4682746,656	40534	202832,563	4679607,870
4871	195188,175	4652086,917	16759	221109,688	4666609,636	28647	186064,698	4682756,571	40535	202825,980	4679607,546
4872	195191,451	4652084,081	16760	221113,319	4666611,087	28648	186068,765	4682767,048	40536	202822,283	4679607,160
4873	195197,020	4652077,899	16761	221115,585	4666611,992	28649	186069,776	4682769,159	40537	202822,280	4679607,159
4874	195197,022	4652077,896	16762	221117,791	4666612,830	28650	186085,839	4682791,212	40538	202820,507	4679606,974
4875	195204,040	4652070,043	16763	221121,284	4666614,157	28651	186085,784	4682791,220	40539	202817,080	4679606,530
4876	195206,940	4652062,223	16764	221124,400	4666615,332	28652	186085,856	4682791,274	40540	202815,844	4679606,369
4877	195208,787	4652057,243	16765	221126,565	4666616,148	28653	186087,630	4682793,710	40541	202815,840	4679606,369
4878	195209,365	4652053,850	16766	221130,846	4666618,172	28654	186088,629	4682794,580	40542	202814,364	4679606,135
4879	195210,697	4652046,034	16767	221133,923	4666619,920	28655	186089,772	4682800,602	40543	202814,346	4679606,132
4880	195213,136	4652035,316	16768	221134,126	4666620,036	28656	186090,465	4682812,033	40544	202809,794	4679605,412
4881	195216,025	4652029,488	16769	221134,129	4666620,037	28657	186094,095	4682820,484	40545	202807,837	4679605,345
4882	195217,863	4652025,782	16770	221134,296	4666620,123	28658	186100,689	4682823,382	40546	202807,167	4679605,322
4883	195222,864	4652201,498	16771	221136,013	4666621,009	28659	186104,712	4682825,148	40547	202806,367	4679605,596
4884	195228,372	4652017,570	16772	221137,589	4666621,803	28660	186110,496	4682827,688	40548	202804,326	4679599,590
4885	195237,395	4652014,027	16773	221137,977	4666621,998	28661	186129,534	4682831,625	40549	202803,864	4679598,229
4886	195248,067	4652011,820	16774	221138,335	4666622,189	28662	186141,571	4682831,464	40550	202803,144	4679596,514
4887	195248,078	4652011,818	16775	221141,234	4666623,734	28663	186169,599	4682831,091	40551	202800,501	4679589,727
4888	195251,244	4652011,614	16776	221142,105	4666624,199	28664	186189,705	4682827,320	40552	202797,215	4679583,035
4889	195259,066	4652011,108	16777	221145,044	4666625,978	28665	186214,487	4682817,533	40553	202794,497	4679576,518
4890	195273,034	4652009,791	16778	221169,143	4666620,110	28666	186235,622	4682803,942	40554	202792,735	4679571,765
4891	195290,531	4652009,251	16779	221194,485	4666620,248	28667	186253,977	4682789,506	40555	202792,732	4679571,758
4892	195303,507	4652007,977	16780	221236,631	4666636,605	28668	186266,707	4682782,580	40556	202791,110	4679567,416
4893	195316,575	4652005,937	16781	221299,914	4666672,204	28669	186286,355	4682775,533	40557	202789,709	4679562,447
4894	195324,803	4652000,805	16782	221347,717	4666692,130	28670	186291,658	4682775,871	40558	202787,655	4679556,704
4895	195341,313	4651992,522	16783	221393,950	4666681,777	28671	186311,707	4682777,171	40559	202785,195	4679550,378
4896	195355,930	4651983,558	16784	221453,029	4666657,767	28672	186325,642	4682785,039	40560	202782,862	4679544,608
4897	195364,466	4651976,666	16785	221523,863	4666637,069	28673	186335,090	4682783,670	40561	202782,480	4679543,665
4898	195364,476	4651976,658	16786	221569,233	4666625,251	28674	186351,847	4682770,313	40562	202782,479	4679543,661
4899	195375,754	4651968,665	16787	221603,710	4666597,266	28675	186369,574	4682754,041	40563	202779,364	4679536,761
4900	195384,443	4651962,011	16788	221639,806	4666579,227	28676	186390,583	4682748,880	40564	202776,044	4679529,259
4901	195392,442	4651958,385	16789	221721,108	46665						

№	X	Y	№	X	Y	№	X	Y	№	X	Y
4907	195409,820	4651957,724	16795	222073,359	4666668,286	28683	186512,110	4682765,284	40571	202762,354	4679495,470
4908	195417,933	4651961,602	16796	222124,451	4666694,983	28684	186526,121	4682758,794	40572	202758,983	4679486,768
4909	195425,673	4651964,993	16797	222175,256	4666724,396	28685	186533,254	4682755,489	40573	202757,378	4679482,372
4910	195429,350	4651968,553	16798	222210,183	4666738,152	28686	186552,524	4682737,339	40574	202757,374	4679482,361
4911	195434,815	4651973,846	16799	222277,148	4666746,958	28687	186561,344	4682739,632	40575	202755,587	4679477,466
4912	195441,615	4651979,651	16800	222308,010	4666752,172	28688	186573,529	4682742,796	40576	202754,797	4679475,019
4913	195447,624	4651984,098	16801	222326,309	4666765,825	28689	186585,057	4682759,691	40577	202754,794	4679475,011
4914	195451,871	4651985,507	16802	222389,609	4666804,227	28690	186593,429	4682772,020	40578	202752,640	4679468,345
4915	195454,193	4651986,278	16803	222432,661	4666830,260	28691	186608,881	4682788,559	40579	202749,442	4679459,235
4916	195455,952	4651987,174	16804	222449,267	4666839,377	28692	186641,609	4682794,124	40580	202745,615	4679450,151
4917	195460,671	4651989,580	16805	222463,384	4666841,689	28693	186651,029	4682792,766	40581	202741,771	4679440,668
4918	195464,729	4651989,783	16806	222580,866	4666877,817	28694	186664,764	4682792,318	40582	202741,769	4679440,665
4919	195468,433	4651989,968	16807	222658,279	4666892,193	28695	186664,898	4682797,252	40583	202738,195	4679431,373
4920	195475,846	4651987,640	16808	222703,796	4666889,622	28696	186664,925	4682797,315	40584	202738,192	4679431,367
4921	195479,957	4651986,349	16809	222703,585	4666890,562	28697	186662,508	4682802,015	40585	202734,824	4679422,671
4922	195481,686	4651985,039	16810	222701,703	4666898,683	28698	186658,755	4682808,794	40586	202730,997	4679413,587
4923	195482,739	4651984,241	16811	222700,894	4666902,562	28699	186652,279	4682822,710	40587	202726,229	4679404,543
4924	195493,048	4651976,428	16812	222699,520	4666909,189	28700	186648,542	4682830,099	40588	202724,962	4679402,273
4925	195496,856	4651972,323	16813	222696,988	4666920,922	28701	186644,643	4682838,087	40589	202724,539	4679401,509
4926	195501,187	4651967,654	16814	222694,109	4666933,911	28702	186640,515	4682845,483	40590	202721,222	4679395,509
4927	195505,072	4651960,280	16815	222691,276	4666948,270	28703	186636,012	4682853,696	40591	202720,532	4679394,227
4928	195505,075	4651960,274	16816	222688,869	4666963,203	28704	186630,118	4682862,168	40592	202716,670	4679387,057
4929	195509,566	4651948,977	16817	222687,246	4666977,521	28705	186622,621	4682871,108	40593	202712,043	4679378,211
4930	195509,568	4651948,972	16818	222685,831	4666992,231	28706	186614,168	4682880,889	40594	202712,041	4679378,207
4931	195510,791	4651946,249	16819	222684,240	4667007,540	28707	186606,045	4682889,255	40595	202706,836	4679368,981
4932	195512,718	4651941,960	16820	222682,024	4667022,274	28708	186598,727	4682897,185	40596	202706,833	4679368,977
4933	195511,769	4651932,899	16821	222679,261	4667038,042	28709	186591,797	4682905,100	40597	202701,423	4679359,363
4934	195511,769	4651932,896	16822	222675,855	4667053,026	28710	186584,876	4682913,205	40598	202697,319	4679352,732
4935	195511,174	4651931,060	16823	222671,815	4667067,256	28711	186576,980	4682921,961	40599	202697,296	4679352,696
4936	195511,178	4651931,061	16824	222667,863	4667079,038	28712	186574,193	4682925,224	40600	202695,847	4679350,353
4937	195512,267	4651931,130	16825	222666,983	4667081,689	28713	186642,228	4682958,793	40601	202690,624	4679340,717
4938	195513,912	4651931,235	16826	222662,160	4667096,342	28714	186659,341	4682965,306	40602	202690,621	4679340,712
4939	195549,838	4651934,223	16827	222657,745	4667111,168	28715	186723,680	4683020,287	40603	202689,810	4679339,408
4940	195562,873	4651934,975	16828	222653,947	4667126,379	28716	186704,541	4683031,109	40604	202684,780	4679331,318
4941	195573,957	4651934,490	16829	222651,174	4667142,148	28717	186707,200	4683032,399	40605	202679,350	4679321,300
4942	195574,040	4651934,493	16830	222648,977	4667157,092	28718	186716,540	4683036,304	40606	202673,938	4679311,682
4943	195574,263	4651934,501	16831	222646,378	4667172,232	28719	186725,983	4683039,603	40607	202668,906	4679302,048
4944	195585,831	4651933,993	16832	222644,196	4667187,766	28720	186734,193	4683041,852	40608	202665,256	4679295,850
4945	195588,963	4651934,029	16833	222642,198	4667202,901	28721	186742,298	4683042,613	40609	202665,234	4679295,812
4946	195598,036	4651934,132	16834	222640,000	4667218,055	28722	186750,804	4683042,655	40610	202663,243	4679292,431
4947	195610,129	4651934,416	16835	222637,802	4667232,988	28723	186781,242	4683041,625	40611	202658,734	4679284,857
4948	195610,661	4651934,418	16836	222635,779	4667247,524	28724	186790,090	4683042,615	40612	202657,177	4679282,242
4949	195614,108	4651934,335	16837	222634,780	4667262,617	28725	186796,715	4683044,620	40613	202657,176	4679282,239
4950	195622,849	4651934,126	16838	222634,590	4667277,657	28726	186802,013	4683049,837	40614	202655,683	4679279,761
4951	195650,607	4651930,184	16839	222634,782	4667292,500	28727	186802,302	4683051,217	40615	202655,665	4679279,731
4952	195672,376	4651927,093	16840	222635,209	4667307,924	28728	186802,756	4683053,442	40616	202655,630	4679279,673
4953	195677,267	4651926,165	16841	222635,810	4667322,951	28729	186802,780	4683053,551	40617	202651,393	4679272,637
4954	195682,322	4651925,206	16842	222636,247	4667338,384	28730	186803,610	4683057,563	40618	202650,141	4679270,198
4955	195684,286	4651924,819	16843	222636,271	4667354,226	28731	186802,276	4683064,651	40619	202646,343	4679262,803
4956	195689,537	4651924,429	16844	222635,872	4667369,294	28732	186799,565	4683070,925	40620	202641,464	4679252,552
4957	195696,845	4651923,887	16845	222634,858	4667383,787	28733	186797,361	4683076,167	40621	202637,333	4679243,218
4958	195701,322	4651923,565	16846	222634,051	4667398,663	28734	186795,731	4683081,234	40622	202636,840	4679242,102
4959	195709,156	4651923,003	16847	222634,335	4667410,688	28735	186795,617	4683085,897	40623	202636,839	4679242,100
4960	195714,361	4651922,439	16848	222635,632	4667420,347	28736	186796,569	4683090,444	40624	202632,403	4679231,836
4961	195721,160	4651921,703	16849	222635,761	4667421,273	28737	186797,425	4683092,201	40625	202632,400	4679231,830
4962	195731,551	4651920,024	16850	222637,188	4667431,648	28738	186798,246	4683093,860	40626	202628,151	4679221,762
4963	195743,527	4651917,661	16851	222638,004	4667442,029	28739	186800,110	4683095,314	40627	202625,489	4679215,668
4964	195754,940	4651914,601	16852	222638,604	4667452,038	28740	186803,681	4683095,895	40628	202623,928	4679212,094
4965	195755,265	4651914,501	16853	222638,375	4667455,412	28741	186808,698	4683095,394	40629	202619,044	4679201,649
4966	195767,358	4651911,397	16854	222639,048	4667455,464	28742	186813,231	4683093,630	40630	202619,042	4679201,643
4967	195771,831	4651910,224	16855	222638,632	4667462,472	28743	186816,896	4683090,260	40631	202613,621	4679191,825
4968	195773,999	4651909,668	16856	222638,241	4667472,723	28744	186820,757	4683084,418	40632	202608,217	4679182,407
4969	195779,156	4651908,344	16857	222637,534	4667484,990	28745	186823,776	4683079,253	40633	202603,202	4679173,173
4970	195791,231	4651905,649	16858	222636,659	4667498,266	28746	186824,635	4683077,764	40634	202597,583	4679163,163
4971	195791,234	4651905,648	16859	222635,030	4667512,184	28747	186844,445	4683042,222	40635	202591,730	4679153,554
4972	195801,832	4651902,177	16860	222632,587	4667526,517	28748	186845,688	4683037,221	40636	202585,904	4679144,353
4973	195812,056	4651898,157	16861	222630,381	4667541,481	28749	186845,958	4683033,173	40637	202579,521	4679135,383
4974	195820,559	4651894,398	16862	222628,117	4667554,815	28750	186845,291	4683030,887	40638	202579,517	4679135,378
4975	195820,561	4651894,397	16863	222626,284	4667569,132	28751	186843,291	4683028,847	40639	202572,277	4679125,636
4976	195829,421	4651888,267	16864	222624,661	4667583,430	28752	186843,041	4683028,607	40640	202564,660	4679116,720
4977	195832,082	4651885,671	16865	222623,021	4667597,559	28753	186841,515	4683027,830	40641	202557,279	4679108,379
4978	195833,593	4651884,196	16866	222620,781	4667611,703	28754	186787,297	4683019,794	40642	202549,425	4679101,678
4979	195834,507	4651883,309	16867	222618,375	4667626,435	28755	186752,372	4683016,575	40643	202541,700	46

№	X	Y	№	X	Y	№	X	Y	№	X	Y
4985	195852,946	4651863,367	16873	222619,489	4667699,022	28761	186733,332	4682993,295	40649	202507,845	4679068,461
4986	195855,928	4651860,295	16874	222627,712	4667709,312	28762	186743,323	4682992,204	40650	202500,698	4679060,929
4987	195863,971	4651852,603	16875	222636,555	4667719,586	28763	186760,794	4682994,153	40651	202492,975	4679052,810
4988	195866,511	4651850,582	16876	222646,187	4667729,807	28764	186774,852	4682994,223	40652	202490,990	4679050,729
4989	195873,316	4651845,169	16877	222655,803	4667739,638	28765	186777,911	4682993,614	40653	202484,131	4679043,537
4990	195876,079	4651843,684	16878	222665,834	4667750,053	28766	186778,367	4682993,524	40654	202478,975	4679038,235
4991	195905,908	4651830,432	16879	222675,685	4667760,475	28767	186800,061	4682989,156	40655	202475,495	4679034,656
4992	195905,911	4651830,431	16880	222685,910	4667770,270	28768	186833,912	4682983,043	40656	202467,324	4679026,355
4993	195916,496	4651825,576	16881	222694,733	4667780,545	28769	186862,378	4682975,826	40657	202458,937	4679017,464
4994	195926,707	4651819,562	16882	222701,983	4667791,277	28770	186929,036	4682954,289	40658	202453,522	4679010,807
4995	195932,790	4651815,553	16883	222709,276	4667803,018	28771	186947,902	4682957,512	40659	202450,878	4679007,556
4996	195936,469	4651813,128	16884	222715,967	4667814,974	28772	186963,622	4682965,926	40660	202442,467	4678998,064
4997	195940,371	4651810,313	16885	222722,301	4667827,757	28773	186965,351	4682966,965	40661	202437,365	4678991,815
4998	195945,015	4651806,964	16886	222729,051	4667841,103	28774	186969,797	4682985,280	40662	202437,320	4678991,760
4999	195951,774	4651801,884	16887	222735,559	4667853,488	28775	186964,887	4683006,222	40663	202435,012	4678988,932
5000	195955,243	4651798,696	16888	222741,860	4667865,461	28776	186954,836	4683022,521	40664	202433,122	4678986,668
5001	195955,858	4651798,130	16889	222748,549	4667877,618	28777	186949,637	4683035,392	40665	202427,238	4678979,614
5002	195958,283	4651793,999	16890	222755,851	4667889,339	28778	186949,031	4683046,456	40666	202423,969	4678975,749
5003	195958,286	4651793,993	16891	222762,901	4667900,089	28779	186954,710	4683064,298	40667	202423,962	4678975,741
5004	195958,745	4651793,177	16892	222770,741	4667910,795	28780	186957,739	4683087,239	40668	202419,196	4678970,107
5005	195960,322	4651815,369	16893	222779,591	4667921,460	28781	186961,579	4683105,920	40669	202411,362	4678960,992
5006	195961,856	4651788,625	16894	222786,348	4667929,999	28782	186963,241	4683121,086	40670	202403,371	4678952,483
5007	195965,133	4651784,901	16895	222786,867	4667930,668	28783	186965,305	4683130,625	40671	202396,166	4678943,342
5008	195966,470	4651783,970	16896	222791,143	4667936,136	28784	186967,245	4683132,006	40672	202391,513	4678936,466
5009	195968,980	4651782,220	16897	222798,305	4667945,730	28785	186971,298	4683129,993	40673	202389,556	4678933,574
5010	195970,888	4651780,134	16898	222810,078	4667936,824	28786	186975,745	4683110,933	40674	202383,126	4678923,588
5011	195972,984	4651777,843	16899	222844,752	4667927,857	28787	186977,461	4683081,722	40675	202376,921	4678914,404
5012	195979,481	4651769,304	16900	222883,220	4667744,869	28788	186981,471	4683054,918	40676	202376,918	4678914,399
5013	195982,848	4651764,879	16901	222916,657	4667951,777	28789	186992,011	4683029,973	40677	202370,700	4678905,024
5014	195986,787	4651760,270	16902	222952,704	4667925,429	28790	187001,284	4683010,380	40678	202370,697	4678905,020
5015	195988,958	4651757,729	16903	222995,859	4667903,789	28791	187012,366	4682988,087	40679	202363,657	4678895,270
5016	195996,625	4651750,961	16904	223032,925	4667873,092	28792	187025,376	4682960,393	40680	202357,020	4678886,305
5017	196005,139	4651744,791	16905	223074,456	4667853,323	28793	187033,907	4682939,129	40681	202355,594	4678884,321
5018	196006,439	4651743,732	16906	223111,879	4667845,443	28794	187043,437	4682924,944	40682	202352,203	4678879,561
5019	196012,941	4651738,438	16907	223128,009	4667826,540	28795	187055,619	4682908,044	40683	202351,028	4678877,913
5020	196020,771	4651730,521	16908	223183,235	4667777,555	28796	187064,928	4682890,764	40684	202344,865	4678869,729
5021	196022,860	4651728,370	16909	223221,037	4667742,921	28797	187069,905	4682880,708	40685	202338,512	4678861,563
5022	196028,655	4651722,405	16910	223262,312	4667717,054	28798	187072,000	4682876,463	40686	202335,474	4678857,770
5023	196037,518	4651714,656	16911	223323,940	4667725,182	28799	187082,194	4682868,310	40687	202331,969	4678853,394
5024	196047,101	4651708,621	16912	223370,587	4667708,003	28800	187082,188	4682868,290	40688	202330,200	4678851,319
5025	196056,882	4651702,992	16913	223421,273	4667698,251	28801	187082,230	4682868,274	40689	202329,796	4678850,844
5026	196066,280	4651697,944	16914	223465,632	4667698,705	28802	187087,323	4682862,631	40690	202329,777	4678850,822
5027	196067,010	4651697,630	16915	223497,115	4667690,074	28803	187094,185	4682868,071	40691	202325,194	4678845,436
5028	196077,714	4651692,010	16916	223539,179	4667671,083	28804	187098,614	4682872,623	40692	202324,928	4678845,114
5029	196088,362	4651686,713	16917	223611,682	4667632,890	28805	187102,138	4682878,304	40693	202324,922	4678845,108
5030	196109,370	4651678,252	16918	223653,533	4667599,288	28806	187104,971	4682883,504	40694	202324,202	4678844,236
5031	196130,103	4651669,394	16919	223708,516	4667575,550	28807	187095,572	4682924,148	40695	202320,996	4678840,885
5032	196139,600	4651665,773	16920	223781,101	4667534,549	28808	187083,817	4682954,022	40696	202319,418	4678839,196
5033	196150,045	4651662,558	16921	223845,697	4667525,128	28809	187070,036	4682981,468	40697	202316,665	4678836,250
5034	196160,612	4651658,713	16922	223882,407	4667514,574	28810	187055,787	4683006,809	40698	202315,704	4678835,101
5035	196170,322	4651655,130	16923	223923,260	4667500,141	28811	187052,279	4683018,196	40699	202315,498	4678834,855
5036	196174,352	4651653,387	16924	223957,651	4667465,350	28812	187049,455	4683046,302	40700	202315,483	4678834,837
5037	196178,577	4651651,560	16925	224003,779	4667416,748	28813	187050,589	4683058,245	40701	202312,382	4678831,111
5038	196185,811	4651649,043	16926	224009,038	4667394,095	28814	187049,743	4683064,080	40702	202309,408	4678827,040
5039	196188,951	4651647,920	16927	223996,925	4667353,646	28815	187050,648	4683067,744	40703	202309,040	4678827,029
5040	196191,462	4651647,022	16928	223975,830	4667318,680	28816	187050,658	4683068,725	40704	202306,174	4678823,530
5041	196195,989	4651645,244	16929	223968,801	4667294,370	28817	187052,298	4683072,222	40705	202301,816	4678816,998
5042	196199,391	4651643,138	16930	223981,605	4667297,859	28818	187055,685	4683074,644	40706	202301,793	4678816,964
5043	196199,386	4651643,135	16931	223981,715	4667297,854	28819	187061,032	4683075,992	40707	202300,434	4678814,928
5044	196197,921	4651642,336	16932	223985,338	4667297,331	28820	187066,763	4683075,300	40708	202298,601	4678812,440
5045	196197,264	4651641,977	16933	223987,638	4667297,004	28821	187073,799	4683073,050	40709	202295,123	4678807,719
5046	196197,261	4651641,975	16934	223987,788	4667296,998	28822	187081,020	4683069,681	40710	202291,947	4678803,806
5047	196203,863	4651640,408	16935	223993,496	4667297,249	28823	187088,279	4683066,511	40711	202291,945	4678803,804
5048	196204,417	4651640,275	16936	223997,028	4667297,411	28824	187094,976	4683063,765	40712	202290,232	4678801,695
5049	196204,854	4651640,171	16937	224003,560	4667300,342	28825	187101,309	4683061,445	40713	202287,086	4678797,013
5050	196208,467	4651637,320	16938	224010,219	4667306,291	28826	187107,779	4683059,290	40714	202285,769	4678795,056
5051	196216,115	4651628,611	16939	224016,534	4667314,058	28827	187114,987	4683057,494	40715	202285,767	4678795,052
5052	196217,089	4651627,587	16940	224022,125	4667323,457	28828	187123,060	4683056,063	40716	202284,461	4678793,113
5053	196218,004	4651626,623	16941	224027,275	4667331,863	28829	187130,950	4683055,971	40717	202281,023	4678788,010
5054	196222,073	4651621,923	16942	224033,233	4667340,435	28830	187138,616	4683056,310	40718	202279,950	4678786,345
5055	196228,526	4651613,451	16943	224034,610	4667342,460	28831	187145,694	4683057,655	40719	202277,338	4678782,295
5056	196236,782	4651604,686	16944	224039,625	4667349,810	28832	187152,756	4683060,503	40720	202275,629	4678779,665
5057	196245,838	4651596,310	16945	224045,825	46673						

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5063	196316,502	4651516,379	16951	224065,690	4667394,862	28839	187179,654	4683063,408	40727	201862,053	4679108,205
5064	196322,074	4651508,923	16952	224070,592	4667406,904	28840	187178,223	4683057,027	40728	201747,413	4679199,953
5065	196323,013	4651507,640	16953	224075,091	4667419,152	28841	187175,893	4683054,992	40729	201744,564	4679202,226
5066	196324,258	4651505,936	16954	224080,591	4667431,369	28842	187149,854	4683046,270	40730	201744,740	4679204,753
5067	196327,838	4651500,043	16955	224086,917	4667443,932	28843	187143,264	4683043,703	40731	201746,089	4679223,015
5068	196327,840	4651500,039	16956	224094,666	4667457,246	28844	187137,333	4683041,528	40732	201751,354	4679250,327
5069	196330,793	4651495,131	16957	224102,373	4667469,570	28845	187131,690	4683039,292	40733	201748,762	4679265,390
5070	196333,294	4651491,101	16958	224109,533	4667482,909	28846	187126,503	4683037,186	40734	201746,066	4679281,078
5071	196337,978	4651483,554	16959	224117,290	4667496,433	28847	187121,325	4683033,387	40735	201747,444	4679301,442
5072	196340,136	4651480,832	16960	224128,407	4667508,615	28848	187117,340	4683022,506	40736	201743,386	4679312,861
5073	196343,270	4651476,878	16961	224140,472	4667519,544	28849	187121,021	4683018,889	40737	201732,000	4679331,248
5074	196344,690	4651475,070	16962	224152,329	4667530,283	28850	187121,023	4683018,887	40738	201719,016	4679347,359
5075	196346,085	4651473,293	16963	224163,720	4667539,238	28851	187121,032	4683018,884	40739	201712,642	4679370,122
5076	196354,911	4651462,211	16964	224176,268	4667547,344	28852	187127,336	4683012,704	40740	201702,383	4679397,687
5077	196356,459	4651459,956	16965	224190,617	4667555,183	28853	187134,960	4683010,340	40741	201698,355	4679418,128
5078	196358,584	4651456,919	16966	224204,174	4667563,236	28854	187142,606	4683008,756	40742	201693,205	4679441,201
5079	196362,617	4651451,153	16967	224216,962	4667572,313	28855	187144,806	4683008,439	40743	201685,246	4679466,295
5080	196370,719	4651440,579	16968	224229,628	4667583,238	28856	187145,139	4683008,390	40744	201679,363	4679489,309
5081	196371,730	4651439,398	16969	224240,700	4667594,600	28857	187145,163	4683008,378	40745	201665,623	4679514,115
5082	196371,734	4651439,394	16970	224249,594	4667606,073	28858	187145,165	4683008,383	40746	201655,656	4679539,333
5083	196380,001	4651430,143	16971	224255,927	4667619,066	28859	187150,918	4683007,530	40747	201655,202	4679540,454
5084	196385,067	4651425,549	16972	224260,628	4667631,106	28860	187159,856	4683007,835	40748	201647,473	4679577,217
5085	196388,314	4651422,589	16973	224264,019	4667640,788	28861	187170,068	4683009,359	40749	201637,349	4679599,167
5086	196390,042	4651421,013	16974	224266,261	4667646,712	28862	187179,543	4683011,955	40750	201633,520	4679628,153
5087	196390,661	4651420,464	16975	224267,502	4667652,669	28863	187188,183	4683014,928	40751	201622,760	4679657,141
5088	196400,340	4651411,670	16976	224267,070	4667655,271	28864	187244,314	4683035,775	40752	201615,661	4679676,500
5089	196400,771	4651411,278	16977	224265,729	4667663,388	28865	187254,247	4683038,072	40753	201607,944	4679697,107
5090	196401,260	4651410,833	16978	224263,273	4667671,914	28866	187264,417	4683039,798	40754	201595,864	4679717,106
5091	196405,522	4651407,211	16979	224261,345	4667676,090	28867	187273,682	4683040,760	40755	201585,659	4679739,269
5092	196411,930	4651401,764	16980	224259,399	4667680,298	28868	187282,796	4683040,958	40756	201587,211	4679769,522
5093	196421,751	4651394,310	16981	224255,325	4667688,700	28869	187292,520	4683040,178	40757	201574,523	4679795,286
5094	196429,184	4651389,029	16982	224252,293	4667698,051	28870	187303,352	4683038,580	40758	201571,174	4679829,020
5095	196432,937	4651386,362	16983	224249,311	4667708,611	28871	187312,825	4683036,639	40759	201577,756	4679855,736
5096	196444,948	4651377,377	16984	224246,912	4667718,736	28872	187322,795	4683034,066	40760	201583,844	4679864,033
5097	196456,620	4651369,079	16985	224246,737	4667726,504	28873	187333,284	4683031,241	40761	201584,654	4679882,338
5098	196467,858	4651361,457	16986	224246,705	4667728,368	28874	187343,826	4683028,253	40762	201583,957	4679896,490
5099	196471,718	4651358,928	16987	224247,931	4667738,962	28875	187354,184	4683024,672	40763	201575,752	4679906,210
5100	196480,007	4651353,499	16988	224249,998	4667750,511	28876	187364,369	4683021,088	40764	201561,975	4679927,282
5101	196485,010	4651350,212	16989	224254,849	4667761,343	28877	187416,082	4683001,663	40765	201548,117	4679949,038
5102	196490,729	4651346,454	16990	224262,108	4667772,275	28878	187427,241	4682998,338	40766	201531,050	4680006,917
5103	196496,400	4651342,867	16991	224270,572	4667783,556	28879	187437,891	4682995,316	40767	201530,865	4680007,285
5104	196502,241	4651339,173	16992	224280,081	4667795,594	28880	187447,660	4682992,010	40768	201525,256	4680013,951
5105	196514,354	4651332,061	16993	224290,022	4667808,416	28881	187488,600	4682975,583	40769	201521,563	4680018,544
5106	196517,466	4651329,967	16994	224329,529	4667820,675	28882	187498,534	4682971,028	40770	201516,869	4680026,002
5107	196520,882	4651327,684	16995	224308,038	4667832,765	28883	187508,525	4682966,360	40771	201516,728	4680035,283
5108	196524,872	4651325,017	16996	224316,947	4667844,829	28884	187519,199	4682961,964	40772	201516,244	4680046,161
5109	196531,076	4651321,424	16997	224326,026	4667856,685	28885	187529,601	4682958,752	40773	201515,303	4680068,556
5110	196533,679	4651319,969	16998	224335,519	4667868,123	28886	187578,115	4682953,786	40774	201513,795	4680088,441
5111	196536,612	4651318,329	16999	224345,419	4667879,945	28887	187586,811	4682951,677	40775	201513,109	4680100,469
5112	196538,771	4651317,237	17000	224354,743	4667892,602	28888	187595,302	4682948,996	40776	201511,180	4680111,747
5113	196539,785	4651316,725	17001	224364,825	4667904,016	28889	187604,164	4682946,049	40777	201507,830	4680124,248
5114	196542,271	4651315,425	17002	224375,108	4667915,421	28890	187612,367	4682943,149	40778	201502,315	4680141,266
5115	196548,767	4651312,030	17003	224382,458	4667928,762	28891	187619,446	4682940,467	40779	201495,910	4680154,246
5116	196554,533	4651309,236	17004	224388,401	4667941,751	28892	187625,877	4682938,103	40780	201489,951	4680162,109
5117	196555,716	4651308,663	17005	224393,475	4667953,385	28893	187632,363	4682936,308	40781	201486,319	4680170,064
5118	196560,309	4651305,742	17006	224397,909	4667963,824	28894	187638,518	4682935,238	40782	201483,811	4680182,359
5119	196560,312	4651305,741	17007	224402,751	4667974,666	28895	187643,163	4682934,211	40783	201484,707	4680194,831
5120	196570,213	4651297,931	17008	224408,575	4667984,837	28896	187646,152	4682932,622	40784	201487,249	4680202,887
5121	196572,443	4651295,907	17009	224413,593	4667994,881	28897	187646,382	4682931,671	40785	201488,037	4680207,341
5122	196574,072	4651294,429	17010	224417,268	4668006,553	28898	187645,162	4682927,185	40786	201487,526	4680215,195
5123	196578,840	4651290,118	17011	224419,977	4668019,087	28899	187642,910	4682923,934	40787	201487,332	4680218,208
5124	196578,845	4651290,113	17012	224422,044	4668030,637	28900	187641,349	4682923,479	40788	201487,619	4680229,083
5125	196579,283	4651289,743	17013	224422,823	4668037,754	28901	187635,967	4682923,184	40789	201484,710	4680243,738
5126	196583,932	4651285,413	17014	224423,302	4668042,231	28902	187622,911	4682923,313	40790	201481,751	4680258,636
5127	196583,937	4651285,408	17015	224424,620	4668054,793	28903	187615,553	4682923,412	40791	201482,625	4680271,570
5128	196581,707	4651283,522	17016	224426,763	4668068,152	28904	187583,465	4682924,522	40792	201481,370	4680316,975
5129	196577,336	4651280,231	17017	224430,273	4668080,663	28905	187572,119	4682924,128	40793	201470,446	4680319,447
5130	196577,332	4651280,228	17018	224434,155	4668092,527	28906	187565,462	4682914,240	40794	201469,603	4680319,633
5131	196570,127	4651275,508	17019	224437,449	4668104,426	28907	187567,909	4682905,032	40795	201466,423	4680332,627
5132	196568,458	4651273,922	17020	224439,448	4668114,366	28908	187567,843	4682904,981	40796	201457,562	4680343,407
5133	196564,847	4651270,487	17021	224440,001	4668118,699	28909	187567,884	4682904,969	40797	201450,067	4680346,897
5134	196563,280	4651268,964	17022	224443,090	4668120,242	28910	187571,100	4682899,909	40798	201443,238	4680351,240
5135	196563,278	4651268,962	17023	224451,564	46681						

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5141	196546,592	4651254,630	17029	224520,343	4668122,226	28917	187649,641	4682896,505	40805	201403,977	4680404,373
5142	196536,986	4651247,575	17030	224533,550	4668121,482	28918	187659,091	4682898,071	40806	201398,283	4680408,539
5143	196536,981	4651247,571	17031	224546,296	4668119,535	28919	187667,579	4682898,875	40807	201391,456	4680409,577
5144	196536,875	4651247,488	17032	224558,811	4668116,826	28920	187675,504	4682899,133	40808	201385,649	4680410,823
5145	196536,800	4651247,429	17033	224570,708	4668113,503	28921	187676,434	4682899,114	40809	201377,421	4680411,910
5146	196527,292	4651239,952	17034	224574,340	4668112,229	28922	187676,403	4682899,048	40810	201375,159	4680411,946
5147	196517,160	4651231,556	17035	224581,772	4668109,633	28923	187676,408	4682899,051	40811	201371,956	4680412,000
5148	196507,459	4651224,130	17036	224592,637	4668105,572	28924	187679,230	4682905,066	40812	201362,927	4680412,360
5149	196505,216	4651222,722	17037	224604,260	4668100,478	28925	187682,763	4682911,669	40813	201358,738	4680412,526
5150	196502,492	4651221,012	17038	224616,847	4668094,512	28926	187685,241	4682918,196	40814	201355,069	4680413,181
5151	196497,613	4651217,922	17039	224629,595	4668087,577	28927	187686,859	4682923,557	40815	201350,162	4680414,389
5152	196493,496	4651215,791	17040	224642,917	4668079,788	28928	187688,911	4682929,491	40816	201343,910	4680417,436
5153	196488,616	4651213,266	17041	224656,630	4668072,002	28929	187690,104	4682934,269	40817	201342,851	4680421,778
5154	196486,041	4651211,943	17042	224668,744	4668064,283	28930	187690,020	4682934,653	40818	201342,595	4680422,840
5155	196480,320	4651208,921	17043	224680,690	4668057,353	28931	187705,949	4682968,952	40819	201343,143	4680429,207
5156	196476,295	4651206,795	17044	224693,447	4668050,398	28932	187703,437	4682970,681	40820	201343,318	4680431,213
5157	196469,907	4651203,718	17045	224704,968	4668042,885	28933	187672,951	4682988,181	40821	201343,977	4680438,327
5158	196465,578	4651201,632	17046	224716,215	4668033,610	28934	187662,285	4682993,027	40822	201346,161	4680445,246
5159	196454,399	4651197,428	17047	224727,404	4668022,705	28935	187651,552	4682996,474	40823	201348,296	4680454,331
5160	196441,852	4651194,142	17048	224739,376	4668011,368	28936	187621,840	4683003,103	40824	201350,463	4680460,610
5161	196430,426	4651192,196	17049	224750,947	4668000,036	28937	187612,291	4683005,899	40825	201353,120	4680466,868
5162	196430,423	4651192,196	17050	224762,684	4667988,108	28938	187601,978	4683009,538	40826	201355,283	4680473,278
5163	196419,093	4651192,004	17051	224775,041	4667976,173	28939	187593,705	4683013,883	40827	201356,403	4680475,845
5164	196406,026	4651192,942	17052	224787,204	4667964,626	28940	187586,042	4683018,412	40828	201357,404	4680476,784
5165	196393,240	4651193,712	17053	224798,968	4667953,107	28941	187578,812	4683023,926	40829	201362,923	4680498,236
5166	196381,023	4651194,402	17054	224810,072	4667940,193	28942	187572,800	4683029,598	40830	201362,418	4680515,505
5167	196374,298	4651194,873	17055	224821,186	4667927,489	28943	187566,205	4683035,685	40831	201361,102	4680519,937
5168	196367,931	4651195,318	17056	224830,908	4667915,054	28944	187559,584	4683041,172	40832	201359,233	4680526,226
5169	196361,132	4651195,707	17057	224840,839	4667902,811	28945	187553,358	4683045,561	40833	201353,436	4680545,810
5170	196354,730	4651196,074	17058	224850,969	4667890,539	28946	187557,031	4683051,457	40834	201353,173	4680546,703
5171	196342,145	4651196,765	17059	224862,349	4667880,036	28947	187544,457	4683069,716	40835	201346,781	4680562,136
5172	196341,959	4651196,796	17060	224872,762	4667869,355	28948	187525,850	4683087,448	40836	201342,974	4680570,689
5173	196327,975	4651197,358	17061	224883,259	4667861,294	28949	187504,286	4683106,796	40837	201340,126	4680582,267
5174	196323,318	4651197,247	17062	224894,600	4667854,018	28950	187488,805	4683121,401	40838	201337,214	4680589,000
5175	196321,772	4651197,210	17063	224907,129	4667846,673	28951	187480,497	4683133,240	40839	201335,403	4680598,111
5176	196315,289	4651197,114	17064	224908,720	4667845,915	28952	187472,618	4683143,308	40840	201331,672	4680606,791
5177	196308,631	4651196,614	17065	224918,735	4667841,158	28953	187470,139	4683145,356	40841	201324,830	4680629,865
5178	196302,902	4651196,184	17066	224930,390	4667837,074	28954	187466,917	4683149,738	40842	201322,614	4680635,046
5179	196297,481	4651195,491	17067	224942,505	4667834,152	28955	187460,051	4683157,019	40843	201316,551	4680639,488
5180	196291,243	4651194,692	17068	224955,626	4667831,598	28956	187454,617	4683163,539	40844	201307,349	4680648,128
5181	196288,757	4651194,300	17069	224967,007	4667830,530	28957	187445,792	4683176,160	40845	201301,509	4680651,669
5182	196285,760	4651193,827	17070	224978,838	4667830,624	28958	187418,975	4683193,919	40846	201295,409	4680651,906
5183	196282,977	4651193,389	17071	224991,303	4667831,513	28959	187399,444	4683214,438	40847	201269,397	4680657,136
5184	196280,018	4651192,924	17072	225002,917	4667831,225	28960	187378,414	4683232,242	40848	201265,900	4680662,111
5185	196268,934	4651191,150	17073	225013,667	4667829,182	28961	187363,838	4683238,271	40849	201265,858	4680662,523
5186	196263,920	4651190,437	17074	225024,130	4667825,328	28962	187357,116	4683241,058	40850	201263,994	4680681,552
5187	196259,742	4651189,680	17075	225026,467	4667824,449	28963	187337,048	4683254,956	40851	201262,315	4680691,889
5188	196256,271	4651189,051	17076	225035,386	4667821,040	28964	187330,416	4683263,780	40852	201261,377	4680696,015
5189	196245,928	4651186,267	17077	225046,025	4667816,588	28965	187324,125	4683272,168	40853	201246,589	4680719,964
5190	196240,977	4651184,072	17078	225056,506	4667812,933	28966	187323,421	4683275,250	40854	201244,425	4680773,299
5191	196241,218	4651187,967	17079	225067,020	4667810,289	28967	187323,219	4683276,135	40855	201246,266	4680786,573
5192	196240,605	4651192,374	17080	225074,186	4667809,217	28968	187316,980	4683303,427	40856	201243,031	4680799,920
5193	196240,449	4651193,493	17081	225078,376	4667808,610	28969	187349,920	4683349,012	40857	201233,470	4680822,638
5194	196240,448	4651193,500	17082	225090,716	4667806,290	28970	187373,710	4683365,337	40858	201228,959	4680843,991
5195	196239,748	4651195,861	17083	225102,163	4667802,004	28971	187379,272	4683369,157	40859	201226,164	4680867,075
5196	196239,746	4651195,868	17084	225114,143	4667795,883	28972	187384,281	4683372,593	40860	201222,180	4680889,739
5197	196237,966	4651202,025	17085	225127,058	4667787,931	28973	187364,665	4683399,635	40861	201221,762	4680918,632
5198	196237,964	4651202,031	17086	225138,529	4667779,217	28974	187356,760	4683405,946	40862	201224,810	4680934,890
5199	196233,756	4651217,036	17087	225149,217	4667770,948	28975	187345,767	4683414,727	40863	201207,424	4680966,130
5200	196233,755	4651217,040	17088	225158,315	4667762,945	28976	187325,015	4683436,174	40864	201194,114	4681002,827
5201	196231,366	4651226,486	17089	225168,805	4667754,493	28977	187312,178	4683460,654	40865	201190,735	4681026,777
5202	196231,365	4651226,493	17090	225178,251	4667745,254	28978	187301,318	4683466,088	40866	201190,449	4681035,703
5203	196229,305	4651235,970	17091	225187,621	4667736,109	28979	187287,522	4683472,992	40867	201195,428	4681097,152
5204	196227,085	4651245,360	17092	225187,698	4667736,035	28980	187253,526	4683480,964	40868	201192,343	4681118,465
5205	196227,083	4651245,368	17093	225188,214	4667735,192	28981	187202,601	4683507,046	40869	201192,331	4681118,546
5206	196224,906	4651253,871	17094	225193,155	4667727,184	28982	187189,674	4683513,663	40870	201188,097	4681126,697
5207	196221,053	4651264,658	17095	225196,221	4667718,623	28983	187183,721	4683514,187	40871	201188,498	4681127,253
5208	196221,050	4651264,664	17096	225199,054	4667712,887	28984	187136,740	4683518,316	40872	201189,511	4681128,660
5209	196219,922	4651266,891	17097	225200,669	4667709,604	28985	187080,492	4683535,881	40873	201190,045	4681129,439
5210	196216,600	4651273,452	17098	225204,692	4667702,385	28986	187049,701	4683554,002	40874	201190,716	4681130,393
5211	196215,651	4651275,051	17099	225206,275	4667699,545	28987	187040,388	4683573,324	40875	201193,031	4681133,510
5212	196215,271	4651275,691	17100	225209,814	4667687,960	28988	187039,236	4683581,003	40876	201195,118	4681140,043
5213	196212,286	4651280,487	17101	225212,444	46676						

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5219	196202,317	4651291,327	17107	225241,691	4667704,467	28995	187117,722	4683783,291	40883	201210,402	4681199,786
5220	196201,020	4651292,383	17108	225253,665	4667698,657	28996	187110,659	4683811,284	40884	201212,211	4681209,936
5221	196199,684	4651293,472	17109	225270,968	4667700,535	28997	187094,457	4683862,348	40885	201214,390	4681220,081
5222	196197,802	4651294,337	17110	225271,853	4667721,627	28998	187090,303	4683878,386	40886	201216,473	4681231,021
5223	196196,505	4651294,935	17111	225268,172	4667750,823	28999	187084,709	4683899,993	40887	201218,135	4681242,189
5224	196193,475	4651295,078	17112	225287,934	4667796,960	29000	187082,453	4683914,535	40888	201219,339	4681252,965
5225	196167,439	4651296,151	17113	225306,990	4667811,982	29001	187080,147	4683929,383	40889	201220,018	4681264,576
5226	196164,202	4651296,171	17114	225326,751	4667815,158	29002	187079,815	4683931,526	40890	201220,342	4681276,801
5227	196153,773	4651296,238	17115	225357,495	4667815,170	29003	187079,123	4683932,756	40891	201221,029	4681288,611
5228	196133,921	4651296,299	17116	225400,435	4667814,669	29004	187245,483	4683822,287	40892	201221,896	4681300,404
5229	196126,115	4651296,323	17117	225419,628	4667801,946	29005	187244,522	4683820,837	40893	201222,789	4681312,605
5230	196124,490	4651296,579	17118	225437,267	4667811,821	29006	187250,885	4683817,306	40894	201223,690	4681325,208
5231	196116,407	4651297,678	17119	225447,836	4667829,803	29007	187255,512	4683807,689	40895	201226,212	4681337,541
5232	196110,111	4651298,534	17120	225457,209	4667847,936	29008	187255,925	4683796,493	40896	201229,356	4681349,649
5233	196103,366	4651299,485	17121	225565,310	4667834,786	29009	187256,085	4683794,717	40897	201232,429	4681361,749
5234	196099,298	4651300,058	17122	225595,890	4667830,899	29010	187255,624	4683793,437	40898	201235,925	4681373,441
5235	196086,296	4651301,823	17123	225605,770	4667801,443	29011	187254,190	4683793,951	40899	201239,750	4681384,117
5236	196074,580	4651303,448	17124	225608,374	4667777,600	29012	187252,311	4683788,710	40900	201243,850	4681396,585
5237	196072,626	4651303,709	17125	225710,456	4667778,522	29013	187248,541	4683790,061	40901	201247,535	4681408,469
5238	196072,603	4651303,712	17126	225762,328	4667785,658	29014	187245,866	4683782,485	40902	201250,644	4681419,766
5239	196067,732	4651304,361	17127	225781,054	4667792,783	29015	187250,978	4683780,650	40903	201253,743	4681432,476
5240	196064,159	4651304,872	17128	225775,728	4667811,433	29016	187248,216	4683773,035	40904	201258,454	4681444,718
5241	196061,859	4651305,200	17129	225750,713	4667831,009	29017	187247,013	4683767,149	40905	201263,124	4681455,959
5242	196052,550	4651306,029	17130	225733,107	4667841,472	29018	187242,443	4683737,388	40906	201267,629	4681467,809
5243	196037,186	4651307,431	17131	225717,201	4667850,942	29019	187243,007	4683732,195	40907	201271,150	4681480,091
5244	196030,328	4651308,085	17132	225695,827	4667868,963	29020	187245,896	4683713,441	40908	201274,025	4681492,009
5245	196030,325	4651308,086	17133	225693,802	4667877,019	29021	187250,747	4683704,304	40909	201278,280	4681503,869
5246	196016,288	4651309,369	17134	225688,447	4667898,314	29022	187254,538	4683696,209	40910	201282,802	4681516,119
5247	196011,881	4651309,779	17135	225678,072	4667915,974	29023	187261,902	4683685,979	40911	201286,841	4681527,387
5248	196000,886	4651310,803	17136	225674,278	4667942,470	29024	187273,976	4683668,286	40912	201288,850	4681531,790
5249	195984,974	4651312,033	17137	225665,534	4667967,972	29025	187288,128	4683654,586	40913	201291,744	4681538,208
5250	195973,818	4651312,913	17138	225665,166	4667987,816	29026	187295,183	4683647,803	40914	201297,749	4681548,592
5251	195970,405	4651313,182	17139	225671,540	4667994,158	29027	187317,757	4683664,847	40915	201304,790	4681559,534
5252	195955,125	4651314,353	17140	225682,212	4667989,303	29028	187320,907	4683664,704	40916	201311,415	4681569,882
5253	195955,122	4651314,354	17141	225690,898	4667985,334	29029	187320,948	4683665,531	40917	201317,533	4681581,264
5254	195940,515	4651315,498	17142	225698,568	4667965,284	29030	187321,170	4683671,563	40918	201323,382	4681592,456
5255	195937,774	4651315,713	17143	225704,803	4667937,283	29031	187321,212	4683672,743	40919	201329,878	4681604,021
5256	195912,891	4651317,662	17144	225709,961	4667914,635	29032	187311,829	4683674,787	40920	201336,902	4681614,553
5257	195909,849	4651317,889	17145	225718,390	4667910,275	29033	187298,894	4683682,060	40921	201344,208	4681626,084
5258	195899,988	4651318,624	17146	225736,729	4667908,204	29034	187290,278	4683693,781	40922	201351,437	4681637,219
5259	195898,382	4651318,762	17147	225756,008	4667928,524	29035	187282,522	4683703,366	40923	201358,098	4681648,176
5260	195897,447	4651318,872	17148	225770,666	4667955,648	29036	187279,833	4683706,690	40924	201364,731	4681658,724
5261	195896,319	4651319,004	17149	225787,546	4667976,069	29037	187278,048	4683708,895	40925	201370,651	4681669,914
5262	195893,696	4651319,327	17150	225798,005	4667991,452	29038	187275,322	4683713,853	40926	201375,312	4681680,955
5263	195889,367	4651319,859	17151	225810,347	4667999,897	29039	187267,871	4683727,405	40927	201378,964	4681691,829
5264	195885,772	4651320,299	17152	225809,764	4668001,764	29040	187262,962	4683737,758	40928	201381,564	4681703,158
5265	195883,831	4651320,536	17153	225806,766	4668011,944	29041	187263,650	4683747,237	40929	201384,053	4681714,692
5266	195883,007	4651320,633	17154	225804,159	4668021,877	29042	187265,432	4683765,400	40930	201386,334	4681725,824
5267	195881,760	4651320,780	17155	225802,919	4668030,752	29043	187270,419	4683780,333	40931	201387,987	4681736,792
5268	195878,577	4651321,195	17156	225802,619	4668038,385	29044	187271,703	4683784,585	40932	201388,674	4681748,602
5269	195876,918	4651321,373	17157	225803,156	4668043,790	29045	187274,129	4683792,619	40933	201388,532	4681760,236
5270	195872,511	4651321,902	17158	225803,295	4668045,196	29046	187273,868	4683813,929	40934	201387,979	4681770,896
5271	195866,232	4651322,775	17159	225803,997	4668052,377	29047	187263,277	4683820,000	40935	201387,218	4681782,567
5272	195864,611	4651323,109	17160	225804,739	4668060,968	29048	187249,285	4683828,020	40936	201385,699	4681794,059
5273	195864,347	4651323,151	17161	225806,389	4668072,135	29049	187248,809	4683827,297	40937	201383,982	4681805,169
5274	195856,402	4651324,775	17162	225808,490	4668084,504	29050	187223,089	4683844,376	40938	201383,765	4681815,003
5275	195842,559	4651327,577	17163	225810,590	4668096,833	29051	187224,318	4683845,143	40939	201385,203	4681825,379
5276	195834,708	4651329,196	17164	225812,691	4668109,183	29052	187240,061	4683850,070	40940	201387,038	4681836,129
5277	195827,692	4651330,570	17165	225814,609	4668121,950	29053	187240,654	4683850,586	40941	201388,277	4681846,313
5278	195826,618	4651330,800	17166	225816,726	4668134,699	29054	187261,897	4683841,452	40942	201388,604	4681852,660
5279	195822,495	4651331,687	17167	225818,836	4668147,269	29055	187290,732	4683828,264	40943	201388,714	4681853,837
5280	195808,486	4651334,620	17168	225820,411	4668155,675	29056	187313,494	4683817,383	40944	201388,914	4681856,924
5281	195769,220	4651345,090	17169	225821,395	4668160,991	29057	187321,535	4683813,766	40945	201389,299	4681867,735
5282	195765,659	4651345,826	17170	225824,787	4668175,489	29058	187329,739	4683810,926	40946	201390,185	4681878,334
5283	195750,828	4651348,949	17171	225827,939	4668189,006	29059	187331,236	4683820,299	40947	201391,986	4681888,284
5284	195732,685	4651352,768	17172	225830,314	4668203,367	29060	187330,532	4683830,025	40948	201394,234	4681898,626
5285	195727,867	4651354,093	17173	225831,907	4668217,930	29061	187329,403	4683834,258	40949	201396,240	4681909,169
5286	195721,839	4651355,750	17174	225832,650	4668231,348	29062	187327,868	4683840,014	40950	201396,901	4681914,410
5287	195712,983	4651358,210	17175	225832,726	4668233,147	29063	187322,305	4683851,117	40951	201397,703	4681920,145
5288	195689,077	4651364,023	17176	225833,165	4668244,565	29064	187329,445	4683850,806	40952	201399,124	4681930,111
5289	195672,701	4651367,986	17177	225833,718	4668257,981	29065	187334,017	4683852,116	40953	201400,942	4681937,617
5290	195664,861	4651369,905	17178	225834,122	4668268,088	29066	187341,025	4683853,925	40954	201401,485	4681940,048
5291	195659,696	4651371,168	17179	225834,227	46682						

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5297	195595,353	4651385,692	17185	225836,273	4668316,456	29073	187380,439	4683869,816	40961	201417,165	4682009,199
5298	195587,633	4651386,264	17186	225837,982	4668324,005	29074	187385,733	4683873,710	40962	201418,804	4682015,550
5299	195581,164	4651386,727	17187	225838,007	4668324,134	29075	187404,366	4683886,880	40963	201420,910	4682022,282
5300	195581,131	4651386,729	17188	225840,724	4668332,322	29076	187408,850	4683890,818	40964	201422,988	4682030,018
5301	195580,502	4651386,774	17189	225843,517	4668341,828	29077	187413,077	4683893,455	40965	201425,161	4682038,560
5302	195563,240	4651387,520	17190	225846,108	4668351,563	29078	187419,370	4683897,297	40966	201426,514	4682046,926
5303	195556,851	4651387,784	17191	225848,318	4668361,505	29079	187433,899	4683908,356	40967	201427,288	4682056,519
5304	195549,773	4651388,076	17192	225850,785	4668373,037	29080	187442,567	4683913,911	40968	201427,718	4682066,737
5305	195535,808	4651378,229	17193	225851,123	4668375,597	29081	187447,791	4683918,820	40969	201427,993	4682077,553
5306	195521,962	4651368,462	17194	225852,227	4668384,012	29082	187453,081	4683922,614	40970	201428,173	4682087,782
5307	195508,643	4651359,067	17195	225852,044	4668394,435	29083	187459,770	4683928,763	40971	201427,981	4682098,216
5308	195502,054	4651353,990	17196	225851,046	4668404,531	29084	187467,647	4683934,562	40972	201427,246	4682109,084
5309	195486,154	4651341,681	17197	225849,400	4668414,239	29085	187473,638	4683938,628	40973	201426,271	4682119,953
5310	195475,913	4651332,540	17198	225846,250	4668424,580	29086	187482,104	4683943,891	40974	201425,511	4682130,221
5311	195465,911	4651323,570	17199	225842,834	4668434,347	29087	187488,581	4683947,645	40975	201424,975	4682141,281
5312	195465,784	4651323,457	17200	225842,303	4668435,761	29088	187497,417	4683952,392	40976	201424,998	4682152,307
5313	195437,083	4651297,715	17201	225839,394	4668443,524	29089	187505,637	4683958,978	40977	201425,618	4682162,518
5314	195434,417	4651295,915	17202	225837,137	4668452,251	29090	187511,961	4683963,840	40978	201426,659	4682172,500
5315	195429,892	4651292,860	17203	225836,072	4668460,517	29091	187520,135	4683969,316	40979	201428,029	4682182,678
5316	195404,949	4651276,289	17204	225836,405	4668468,935	29092	187525,961	4683974,200	40980	201429,889	4682192,626
5317	195399,127	4651272,362	17205	225837,324	4668476,517	29093	187532,337	4683980,052	40981	201432,664	4682202,145
5318	195393,474	4651268,649	17206	225837,753	4668479,093	29094	187537,253	4683982,359	40982	201437,050	4682211,185
5319	195393,470	4651268,646	17207	225842,146	4668477,587	29095	187545,511	4683985,327	40983	201442,635	4682220,375
5320	195390,572	4651266,678	17208	225873,171	4668484,296	29096	187549,731	4683987,754	40984	201450,212	4682229,291
5321	195385,834	4651263,400	17209	225902,779	4668488,260	29097	187556,699	4683990,977	40985	201457,581	4682237,805
5322	195385,798	4651263,375	17210	225927,760	4668496,524	29098	187562,938	4683993,819	40986	201464,823	4682244,721
5323	195383,673	4651261,905	17211	225960,199	4668508,281	29099	187570,047	4683998,038	40987	201471,918	4682251,244
5324	195376,310	4651256,875	17212	225983,740	4668532,328	29100	187575,821	4684001,712	40988	201480,599	4682258,310
5325	195367,781	4651250,999	17213	225986,398	4668533,618	29101	187583,152	4684006,422	40989	201489,547	4682265,556
5326	195361,824	4651246,894	17214	225993,887	4668525,944	29102	187588,091	4684009,329	40990	201498,684	4682272,994
5327	195360,400	4651246,539	17215	225993,932	4668527,964	29103	187593,360	4684012,623	40991	201506,960	4682280,669
5328	195358,114	4651245,970	17216	225993,203	4668536,377	29104	187598,655	4684016,828	40992	201515,254	4682287,351
5329	195342,114	4651241,873	17217	225990,549	4668545,912	29105	187605,685	4684021,541	40993	201524,900	4682293,566
5330	195335,417	4651240,185	17218	225996,921	4668564,821	29106	187613,497	4684025,830	40994	201534,410	4682299,385
5331	195330,804	4651239,021	17219	225996,856	4668566,376	29107	187621,120	4684030,337	40995	201543,651	4682306,218
5332	195318,480	4651235,460	17220	225995,693	4668595,215	29108	187626,425	4684034,732	40996	201552,368	4682312,472
5333	195303,922	4651231,288	17221	225985,005	4668634,018	29109	187631,716	4684038,626	40997	201560,860	4682319,336
5334	195298,345	4651229,659	17222	225975,780	4668676,665	29110	187636,708	4684042,743	40998	201568,962	4682327,419
5335	195295,712	4651228,627	17223	225960,207	4668744,613	29111	187642,063	4684048,148	40999	201574,199	4682332,857
5336	195295,701	4651228,623	17224	225942,939	4668800,817	29112	187646,288	4684053,099	41000	201574,561	4682332,652
5337	195291,957	4651227,156	17225	225915,552	4668852,137	29113	187650,578	4684056,935	41001	201574,926	4682332,296
5338	195269,957	4651218,467	17226	225902,573	4668893,640	29114	187657,190	4684061,485	41002	201584,673	4682339,478
5339	195253,378	4651210,295	17227	225903,627	4668918,731	29115	187661,405	4684064,561	41003	201585,974	4682340,625
5340	195242,018	4651204,730	17228	225905,766	4668941,073	29116	187661,407	4684064,558	41004	201603,055	4682356,663
5341	195238,153	4651202,817	17229	225924,491	4668948,198	29117	187663,955	4684063,710	41005	201626,126	4682373,911
5342	195235,442	4651201,475	17230	225949,137	4668948,465	29118	187678,147	4684058,455	41006	201643,576	4682386,839
5343	195225,821	4651196,905	17231	226004,858	4668954,237	29119	187690,433	4684053,089	41007	201658,206	4682404,362
5344	195214,501	4651191,529	17232	226008,480	4668961,795	29120	187696,907	4684049,792	41008	201669,432	4682424,082
5345	195205,656	4651187,352	17233	226011,880	4668978,376	29121	187705,100	4684044,799	41009	201678,940	4682441,770
5346	195172,624	4651168,773	17234	226019,284	4668987,779	29122	187713,858	4684041,305	41010	201680,024	4682443,738
5347	195164,735	4651161,535	17235	226011,435	4669008,337	29123	187725,895	4684036,942	41011	201680,770	4682445,279
5348	195158,236	4651155,571	17236	226018,647	4669009,817	29124	187740,177	4684033,797	41012	201682,896	4682449,627
5349	195144,642	4651140,545	17237	226160,234	4669030,510	29125	187753,408	4684027,090	41013	201683,576	4682451,020
5350	195144,638	4651140,539	17238	226160,550	4669032,079	29126	187760,293	4684022,623	41014	201687,135	4682458,252
5351	195141,653	4651135,881	17239	226164,676	4669039,706	29127	187762,905	4684026,179	41015	201687,957	4682459,931
5352	195137,363	4651126,071	17240	226170,357	4669046,698	29128	187766,767	4684034,170	41016	201688,987	4682462,041
5353	195137,361	4651126,067	17241	226177,407	4669052,430	29129	187772,722	4684041,863	41017	201690,540	4682466,981
5354	195135,623	4651122,039	17242	226186,182	4669056,068	29130	187776,662	4684049,351	41018	201692,143	4682472,083
5355	195135,620	4651122,033	17243	226195,898	4669058,273	29131	187779,696	4684054,552	41019	201689,180	4682472,329
5356	195133,579	4651117,391	17244	226206,563	4669059,228	29132	187783,994	4684061,012	41020	201681,604	4682471,766
5357	195124,551	4651087,721	17245	226217,805	4669059,366	29133	187793,069	4684075,245	41021	201667,572	4682472,006
5358	195121,200	4651076,616	17246	226228,396	4669058,331	29134	187793,358	4684075,704	41022	201660,391	4682472,488
5359	195112,867	4651057,003	17247	226238,730	4669055,694	29135	187800,971	4684080,001	41023	201649,462	4682474,831
5360	195101,469	4651032,768	17248	226249,601	4669052,023	29136	187805,861	4684083,361	41024	201643,770	4682477,134
5361	195095,726	4651020,630	17249	226259,892	4669048,587	29137	187811,079	4684084,053	41025	201633,034	4682481,702
5362	195089,952	4651003,624	17250	226266,433	4669046,019	29138	187819,838	4684086,128	41026	201625,344	4682484,830
5363	195089,950	4651003,618	17251	226400,453	4669065,597	29139	187827,477	4684082,834	41027	201617,785	4682486,330
5364	195083,411	4650984,202	17252	226478,380	4669076,986	29140	187838,770	4684078,759	41028	201611,974	4682487,486
5365	195080,115	4650980,044	17253	226502,592	4669080,526	29141	187849,502	4684075,115	41029	201600,088	4682487,545
5366	195065,618	4650961,980	17254	226506,280	4669081,062	29142	187860,049	4684072,276	41030	201594,677	4682486,781
5367	195051,801	4650933,211	17255	226510,169	4669081,630	29143	187871,402	4684069,607	41031	201589,090	4682485,363
5368	195045,458	4650920,004	17256	226564,650	4669089,607	29144	187905,354	4684063,201	41032	201589,073	4682485,358
5369	195035,943	4650906,086	17257	226561,037	46690						

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5375	195007,856	4650861,254	17263	226526,215	4669149,452	29151	226153,739	4684656,533	41039	201579,557	4682481,032
5376	195004,879	4650858,138	17264	226525,152	4669151,099	29152	226158,173	4684657,153	41040	201574,978	4682477,858
5377	194999,607	4650852,592	17265	226519,310	4669160,537	29153	226162,671	4684659,381	41041	201574,960	4682477,845
5378	194985,677	4650843,484	17266	226513,521	4669171,015	29154	226178,352	4684674,533	41042	201565,173	4682474,479
5379	194977,492	4650838,133	17267	226507,513	4669181,281	29155	226185,773	4684680,049	41043	201565,166	4682474,477
5380	194976,530	4650837,748	17268	226502,298	4669191,123	29156	226193,972	4684689,978	41044	201565,153	4682474,472
5381	194973,759	4650836,638	17269	226498,274	4669200,936	29157	226200,798	4684695,368	41045	201552,159	4682467,768
5382	194964,872	4650833,021	17270	226495,084	4669211,284	29158	226217,681	4684702,382	41046	201552,140	4682467,758
5383	194960,457	4650831,224	17271	226491,935	4669222,632	29159	226257,509	4684714,252	41047	201551,091	4682466,382
5384	194957,538	4650830,049	17272	226488,534	4669233,220	29160	226276,154	4684718,071	41048	201550,275	4682465,312
5385	194951,288	4650827,530	17273	226484,962	4669243,784	29161	226283,341	4684721,305	41049	201548,691	4682463,009
5386	194943,089	4650824,204	17274	226481,154	4669253,978	29162	226296,314	4684732,737	41050	201548,688	4682463,004
5387	194933,577	4650818,424	17275	226477,597	4669265,143	29163	226321,664	4684748,072	41051	201547,909	4682461,871
5388	194924,172	4650812,710	17276	226474,782	4669274,885	29164	226346,003	4684774,116	41052	201547,906	4682461,866
5389	194921,202	4650808,295	17277	226472,566	4669284,601	29165	226380,267	4684806,111	41053	201539,743	4682462,110
5390	194921,199	4650808,290	17278	226471,350	4669294,276	29166	226389,388	4684811,025	41054	201533,926	4682464,778
5391	194919,323	4650805,471	17279	226470,368	4669304,752	29167	226398,418	4684813,108	41055	201526,810	4682469,174
5392	194916,109	4650800,675	17280	226469,210	4669315,826	29168	226414,180	4684814,237	41056	201522,057	4682471,437
5393	194910,171	4650791,901	17281	226468,411	4669325,874	29169	226419,776	4684813,793	41057	201514,921	4682475,614
5394	194910,170	4650791,999	17282	226468,203	4669335,716	29170	226423,039	4684814,699	41058	201511,125	4682481,092
5395	194908,834	4650789,873	17283	226468,207	4669336,057	29171	226423,935	4684811,482	41059	201502,931	4682485,834
5396	194906,153	4650785,809	17284	226476,368	4669334,372	29172	226444,172	4684791,221	41060	201493,128	4682487,308
5397	194904,204	4650783,575	17285	226480,834	4669330,790	29173	226448,363	4684784,877	41061	201469,506	4682492,198
5398	194902,630	4650781,866	17286	226484,668	4669326,212	29174	226456,265	4684767,275	41062	201460,102	4682492,934
5399	194899,443	4650778,062	17287	226487,466	4669321,068	29175	226462,593	4684758,497	41063	201450,724	4682493,819
5400	194897,569	4650775,917	17288	226489,074	4669316,204	29176	226469,498	4684751,011	41064	201442,839	4682493,761
5401	194893,321	4650771,056	17289	226491,174	4669308,495	29177	226490,500	4684736,041	41065	201435,686	4682492,058
5402	194888,940	4650764,899	17290	226492,555	4669306,083	29178	226496,524	4684730,846	41066	201422,585	4682494,202
5403	194887,043	4650762,233	17291	226491,458	4669305,479	29179	226500,987	4684724,418	41067	201410,569	4682491,227
5404	194875,275	4650745,620	17292	226497,007	4669298,827	29180	226499,613	4684700,858	41068	201410,551	4682491,223
5405	194860,581	4650727,633	17293	226502,405	4669293,593	29181	226513,378	4684699,512	41069	201402,847	4682484,977
5406	194850,866	4650714,292	17294	226506,963	4669287,193	29182	226523,936	4684695,619	41070	201398,319	4682479,248
5407	194849,683	4650713,145	17295	226510,671	4669279,617	29183	226527,548	4684691,712	41071	201394,174	4682476,187
5408	194842,523	4650706,018	17296	226513,579	4669272,084	29184	226526,767	4684671,716	41072	201394,183	4682476,185
5409	194832,523	4650696,140	17297	226515,659	4669264,376	29185	226526,473	4684653,995	41073	201397,434	4682475,672
5410	194830,082	4650693,729	17298	226516,818	4669257,888	29186	226527,935	4684652,348	41074	201398,582	4682475,491
5411	194829,083	4650693,028	17299	226516,776	4669251,882	29187	226543,507	4684666,130	41075	201395,083	4682471,131
5412	194826,948	4650691,528	17300	226516,795	4669248,987	29188	226571,850	4684691,471	41076	201388,830	4682469,881
5413	194821,122	4650687,438	17301	226525,741	4669250,504	29189	226576,735	4684697,064	41077	201384,724	4682469,494
5414	194815,913	4650683,852	17302	226535,441	4669252,320	29190	226586,431	4684685,018	41078	201384,625	4682469,485
5415	194815,079	4650683,086	17303	226545,965	4669254,702	29191	226594,690	4684675,986	41079	201374,652	4682468,545
5416	194815,071	4650683,079	17304	226557,133	4669257,838	29192	226599,383	4684670,119	41080	201354,712	4682469,486
5417	194812,855	4650681,045	17305	226570,689	4669260,884	29193	226601,662	4684665,141	41081	201349,311	4682469,741
5418	194812,857	4650681,040	17306	226584,438	4669263,721	29194	226606,044	4684650,311	41082	201339,436	4682470,938
5419	194816,455	4650673,392	17307	226597,571	4669265,984	29195	226614,810	4684650,025	41083	201329,291	4682471,195
5420	194790,372	4650674,474	17308	226607,977	4669267,209	29196	226628,683	4684632,207	41084	201313,918	4682468,366
5421	194772,288	4650674,829	17309	226611,469	4669267,614	29197	226646,320	4684605,124	41085	201296,761	4682464,323
5422	194758,311	4650672,613	17310	226625,002	4669269,859	29198	226671,384	4684568,989	41086	201296,755	4682464,321
5423	194750,970	4650679,076	17311	226637,550	4669272,737	29199	226692,201	4684539,143	41087	201296,750	4682464,320
5424	194750,600	4650679,197	17312	226649,967	4669277,243	29200	226696,858	4684532,241	41088	201290,614	4682459,768
5425	194749,823	4650679,453	17313	226662,658	4669283,530	29201	226702,727	4684525,131	41089	201286,453	4682456,681
5426	194749,820	4650679,454	17314	226675,199	4669291,235	29202	226709,633	4684518,171	41090	201286,450	4682456,679
5427	194753,677	4650674,149	17315	226687,056	4669300,554	29203	226716,555	4684512,009	41091	201270,717	4682446,951
5428	194753,680	4650674,144	17316	226700,206	4669310,860	29204	226733,655	4684499,396	41092	201270,474	4682446,801
5429	194764,971	4650662,525	17317	226712,706	4669321,154	29205	226738,576	4684493,931	41093	201235,005	4682424,871
5430	194773,377	4650653,580	17318	226724,364	4669331,700	29206	226741,076	4684489,571	41094	201234,375	4682424,479
5431	194776,681	4650646,512	17319	226734,863	4669343,496	29207	226742,129	4684484,644	41095	201234,357	4682424,468
5432	194776,683	4650646,508	17320	226744,747	4669354,928	29208	226742,468	4684479,790	41096	201231,527	4682427,027
5433	194778,181	4650643,291	17321	226754,407	4669365,347	29209	226744,062	4684457,264	41097	201230,105	4682428,674
5434	194778,088	4650638,414	17322	226762,030	4669375,662	29210	226744,073	4684446,549	41098	201230,099	4682428,681
5435	194778,030	4650635,365	17323	226769,048	4669385,382	29211	226744,083	4684445,869	41099	201230,095	4682428,685
5436	194772,054	4650630,746	17324	226776,354	4669392,696	29212	226744,104	4684439,899	41100	201227,903	4682431,196
5437	194764,738	4650630,947	17325	226783,773	4669397,411	29213	226744,119	4684434,822	41101	201227,900	4682431,201
5438	194761,000	4650631,048	17326	226790,105	4669400,350	29214	226745,698	4684409,300	41102	201222,648	4682435,828
5439	194757,299	4650631,151	17327	226795,187	4669402,139	29215	226746,987	4684387,035	41103	201221,164	4682436,811
5440	194756,164	4650631,182	17328	226802,705	4669404,457	29216	226745,867	4684378,293	41104	201219,932	4682437,628
5441	194750,220	4650631,762	17329	226807,572	4669405,655	29217	226744,607	4684371,209	41105	201219,419	4682437,973
5442	194749,347	4650624,977	17330	226808,121	4669405,632	29218	226742,401	4684366,172	41106	201219,412	4682437,978
5443	194749,347	4650624,974	17331	226809,245	4669402,570	29219	226739,557	4684360,567	41107	201216,855	4682439,693
5444	194747,996	4650616,618	17332	226810,103	4669393,912	29220	226735,946	4684356,213	41108	201216,449	4682439,697
5445	194747,995	4650616,611	17333	226807,927	4669384,791	29221	226730,289	4684351,702	41109	201215,281	4682440,755
5446	194746,447	4650608,037	17334	226805,345	4669375,276	29222	226723,999	4684346,831	41110	201215,278	4682440,758
5447	194744,730	4650600,291	17335	226803,794	46693						

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5453	194792,661	4650529,413	17341	226810,331	4669319,919	29229	226662,418	4684328,314	41117	201176,460	4682461,238
5454	194802,789	4650517,121	17342	226809,913	4669312,836	29230	226659,894	4684326,168	41118	201165,348	4682463,509
5455	194813,865	4650503,155	17343	226812,315	4669309,211	29231	226657,765	4684323,169	41119	201154,573	4682464,763
5456	194823,342	4650490,259	17344	226816,746	4669299,802	29232	226656,790	4684318,527	41120	201148,590	4682465,225
5457	194833,457	4650477,466	17345	226818,562	4669290,102	29233	226656,826	4684313,427	41121	201148,533	4682465,229
5458	194835,626	4650475,144	17346	226818,770	4669280,259	29234	226657,869	4684308,299	41122	201143,152	4682465,644
5459	194844,024	4650466,157	17347	226817,593	4669271,086	29235	226660,545	4684303,108	41123	201134,465	4682466,296
5460	194848,562	4650462,145	17348	226816,138	4669263,366	29236	226664,325	4684300,111	41124	201130,981	4682466,557
5461	194850,922	4650460,058	17349	226816,059	4669262,929	29237	226665,840	4684299,880	41125	201119,646	4682467,835
5462	194854,539	4650456,742	17350	226815,395	4669257,829	29238	226669,384	4684299,341	41126	201109,980	4682468,743
5463	194858,474	4650455,953	17351	226815,202	4669256,345	29239	226674,360	4684299,170	41127	201108,044	4682468,924
5464	194859,404	4650455,767	17352	226815,571	4669251,783	29240	226677,738	4684299,045	41128	201095,253	4682469,863
5465	194857,523	4650447,745	17353	226815,674	4669240,644	29241	226710,842	4684307,320	41129	201090,229	4682469,983
5466	194857,022	4650445,047	17354	226830,416	4669238,032	29242	226746,731	4684319,340	41130	201083,686	4682470,139
5467	194860,726	4650444,392	17355	226886,071	4669223,177	29243	226756,250	4684323,511	41131	201077,394	4682470,288
5468	194861,292	4650444,274	17356	226933,628	4669206,250	29244	226763,508	4684327,344	41132	201077,370	4682470,288
5469	194862,081	4650444,037	17357	227025,075	4669166,159	29245	226768,028	4684330,167	41133	201072,860	4682470,395
5470	194866,192	4650442,629	17358	227048,243	4669157,466	29246	226772,464	4684332,944	41134	201060,878	4682471,299
5471	194868,623	4650441,995	17359	227064,908	4669156,085	29247	226797,838	4684353,491	41135	201049,353	4682473,988
5472	194870,768	4650441,436	17360	227071,410	4669159,016	29248	226802,182	4684355,597	41136	201039,334	4682478,426
5473	194877,293	4650440,099	17361	227075,306	4669150,922	29249	226805,867	4684356,280	41137	201039,326	4682478,431
5474	194883,946	4650438,655	17362	227079,073	4669139,498	29250	226808,681	4684354,743	41138	201029,795	4682485,247
5475	194885,862	4650438,253	17363	227081,887	4669130,197	29251	226809,806	4684351,859	41139	201024,145	4682490,520
5476	194888,239	4650437,833	17364	227084,910	4669120,647	29252	226809,487	4684348,618	41140	201024,131	4682490,533
5477	194896,060	4650436,598	17365	227088,218	4669108,070	29253	226795,181	4684317,506	41141	201021,478	4682493,009
5478	194908,363	4650435,160	17366	227093,493	4669094,420	29254	226782,960	4684299,777	41142	201014,489	4682502,337
5479	194920,977	4650433,858	17367	227098,933	4669080,162	29255	226777,286	4684294,853	41143	201008,695	4682512,006
5480	194933,434	4650432,718	17368	227104,780	4669066,077	29256	226768,396	4684290,884	41144	201007,025	4682514,817
5481	194958,102	4650431,686	17369	227109,629	4669052,044	29257	226743,324	4684279,093	41145	201003,439	4682520,851
5482	194971,371	4650431,053	17370	227112,486	4669038,295	29258	226733,695	4684271,862	41146	200997,923	4682528,304
5483	194978,295	4650430,459	17371	227115,127	4669024,155	29259	226730,247	4684266,284	41147	200991,739	4682534,384
5484	194984,131	4650430,050	17372	227119,192	4669010,535	29260	226729,047	4684261,027	41148	200984,561	4682539,493
5485	194996,520	4650429,540	17373	227125,090	4668997,660	29261	226729,932	4684256,915	41149	200980,834	4682541,619
5486	195009,525	4650428,784	17374	227132,199	4668984,744	29262	226737,916	4684246,255	41150	200977,715	4682543,398
5487	195021,825	4650428,779	17375	227141,122	4668972,352	29263	226742,166	4684245,093	41151	200975,536	4682545,163
5488	195034,578	4650429,271	17376	227151,113	4668961,308	29264	226747,873	4684244,892	41152	200970,965	4682545,084
5489	195047,630	4650428,896	17377	227159,129	4668950,937	29265	226755,099	4684247,503	41153	200964,901	4682545,183
5490	195060,678	4650428,327	17378	227167,126	4668940,567	29266	226760,789	4684250,860	41154	200963,147	4682545,212
5491	195060,682	4650428,327	17379	227175,333	4668930,209	29267	226776,528	4684260,211	41155	200956,823	4682545,338
5492	195073,200	4650427,733	17380	227181,114	4668919,551	29268	226783,560	4684263,458	41156	200956,343	4682545,347
5493	195086,030	4650427,094	17381	227185,630	4668912,152	29269	226790,376	4684265,885	41157	200956,328	4682545,348
5494	195102,199	4650425,644	17382	227190,042	4668906,078	29270	226799,229	4684268,435	41158	200954,141	4682545,391
5495	195110,541	4650424,895	17383	227210,700	4668878,403	29271	226811,014	4684273,321	41159	200943,348	4682546,446
5496	195136,325	4650421,446	17384	227214,176	4668869,826	29272	226817,681	4684277,589	41160	200932,489	4682548,290
5497	195136,328	4650421,446	17385	227217,807	4668860,440	29273	226830,021	4684286,749	41161	200922,702	4682551,121
5498	195147,783	4650419,355	17386	227221,147	4668848,884	29274	226841,531	4684295,529	41162	200919,464	4682552,385
5499	195159,738	4650417,070	17387	227223,640	4668838,375	29275	226855,537	4684311,581	41163	200914,079	4682554,488
5500	195171,968	4650415,181	17388	227223,887	4668837,333	29276	226866,409	4684325,483	41164	200912,846	4682554,941
5501	195176,433	4650414,369	17389	227226,075	4668827,187	29277	226869,433	4684330,483	41165	200907,633	4682557,290
5502	195183,681	4650413,104	17390	227228,076	4668816,889	29278	226872,347	4684338,330	41166	200902,034	4682559,813
5503	195186,519	4650412,468	17391	227230,424	4668805,554	29279	226873,974	4684350,099	41167	200893,665	4682564,193
5504	195194,785	4650410,651	17392	227231,939	4668793,464	29280	226874,706	4684389,837	41168	200893,631	4682564,211
5505	195206,067	4650408,379	17393	227233,087	4668782,160	29281	226875,310	4684395,709	41169	200892,051	4682565,039
5506	195218,397	4650406,088	17394	227234,210	4668770,286	29282	226877,662	4684405,023	41170	200892,048	4682565,041
5507	195228,711	4650403,653	17395	227235,302	4668757,413	29283	226880,786	4684415,749	41171	200889,712	4682566,560
5508	195232,807	4650402,893	17396	227237,024	4668745,474	29284	226884,125	4684427,205	41172	200882,484	4682571,262
5509	195239,550	4650401,642	17397	227239,806	4668734,942	29285	226890,456	4684442,305	41173	200876,618	4682575,583
5510	195251,460	4650400,346	17398	227243,137	4668723,156	29286	226903,597	4684439,833	41174	200872,953	4682578,284
5511	195256,801	4650400,118	17399	227246,037	4668710,407	29287	226900,693	4684434,823	41175	200870,203	4682580,172
5512	195262,162	4650399,890	17400	227248,176	4668698,881	29288	226895,493	4684415,264	41176	200862,060	4682585,763
5513	195271,084	4650399,721	17401	227249,975	4668688,781	29289	226890,164	4684395,209	41177	200852,357	4682593,193
5514	195279,578	4650400,187	17402	227251,507	4668677,071	29290	226890,240	4684367,291	41178	200843,880	4682601,368
5515	195280,470	4650400,272	17403	227252,638	4668665,387	29291	226894,056	4684347,384	41179	200843,877	4682601,372
5516	195281,408	4650400,361	17404	227252,787	4668654,145	29292	226894,310	4684342,668	41180	200835,594	4682609,943
5517	195287,379	4650400,838	17405	227252,853	4668645,921	29293	226893,025	4684334,962	41181	200835,591	4682609,946
5518	195287,383	4650400,838	17406	227253,164	4668637,826	29294	226884,540	4684301,226	41182	200826,958	4682618,930
5519	195289,228	4650401,740	17407	227248,235	4668630,863	29295	226881,078	4684259,132	41183	200818,891	4682627,894
5520	195292,296	4650403,067	17408	227241,238	4668620,923	29296	226880,926	4684242,627	41184	200818,887	4682627,898
5521	195296,576	4650406,432	17409	227234,862	4668612,168	29297	226883,075	4684215,835	41185	200810,039	4682636,288
5522	195298,324	4650407,807	17410	227229,713	4668603,762	29298	226887,560	4684197,745	41186	200810,036	4682636,291
5523	195309,572	4650405,263	17411	227226,502	4668593,842	29299	226893,766	4684188,368	41187	200800,071	4682641,926
5524	195311,818	4650404,699	17412	227225,944	4668584,353	29300	226895,992	4684185,823	41188	200797,246	4682643,015
5525	195313,348	4650404,620	17413	227225,869	4668						

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5531	195355,226	4650403,087	17419	227225,904	4668524,260	29307	227008,161	4684272,228	41195	200751,037	4682678,685
5532	195360,547	4650402,896	17420	227226,870	4668513,394	29308	227089,782	4684308,518	41196	200744,633	4682687,177
5533	195364,890	4650402,714	17421	227227,351	4668500,526	29309	227101,790	4684311,732	41197	200744,630	4682687,181
5534	195367,343	4650402,408	17422	227226,859	4668488,310	29310	227135,067	4684323,685	41198	200738,284	4682693,865
5535	195375,036	4650401,500	17423	227226,149	4668475,692	29311	227136,860	4684315,723	41199	200730,340	4682700,018
5536	195385,130	4650399,074	17424	227225,656	4668463,485	29312	227141,845	4684306,750	41200	200721,327	4682706,007
5537	195395,997	4650396,225	17425	227224,325	4668449,892	29313	227158,049	4684290,452	41201	200721,325	4682706,008
5538	195405,683	4650391,860	17426	227222,197	4668437,134	29314	227173,834	4684272,924	41202	200711,417	4682713,044
5539	195415,270	4650387,233	17427	227219,703	4668425,212	29315	227185,035	4684264,207	41203	200701,929	4682721,065
5540	195424,696	4650382,849	17428	227217,177	4668412,269	29316	227216,631	4684245,227	41204	200693,043	4682728,660
5541	195433,324	4650378,481	17429	227213,719	4668400,968	29317	227229,700	4684238,085	41205	200693,036	4682728,665
5542	195442,156	4650374,122	17430	227209,278	4668390,129	29318	227232,742	4684243,284	41206	200684,040	4682734,859
5543	195451,618	4650369,845	17431	227204,061	4668380,114	29319	227238,867	4684252,449	41207	200674,260	4682740,478
5544	195462,236	4650366,285	17432	227197,445	4668370,178	29320	227241,662	4684260,363	41208	200663,904	4682745,732
5545	195472,379	4650363,889	17433	227190,262	4668361,036	29321	227241,703	4684275,823	41209	200653,668	4682750,980
5546	195481,374	4650362,300	17434	227185,478	4668351,804	29322	227235,192	4684293,640	41210	200642,864	4682756,042
5547	195490,247	4650361,343	17435	227183,103	4668342,470	29323	227228,849	4684306,878	41211	200634,834	4682760,051
5548	195490,861	4650361,246	17436	227183,093	4668332,447	29324	227236,591	4684304,079	41212	200634,772	4682760,082
5549	195495,860	4650360,841	17437	227185,250	4668321,321	29325	227268,683	4684289,929	41213	200631,887	4682761,522
5550	195499,001	4650360,546	17438	227186,679	4668316,484	29326	227278,993	4684282,865	41214	200622,685	4682767,318
5551	195508,531	4650358,583	17439	227188,432	4668310,542	29327	227282,775	4684298,890	41215	200619,927	4682769,910
5552	195517,552	4650358,823	17440	227190,784	4668302,392	29328	227307,853	4684351,918	41216	200615,758	4682773,829
5553	195533,066	4650358,197	17441	227191,238	4668300,811	29329	227313,799	4684370,346	41217	200610,857	4682780,853
5554	195540,045	4650356,097	17442	227191,488	4668291,968	29330	227314,895	4684387,904	41218	200610,855	4682780,856
5555	195545,243	4650351,280	17443	227190,778	4668284,367	29331	227313,626	4684407,881	41219	200606,943	4682789,044
5556	195552,454	4650341,102	17444	227189,486	4668277,201	29332	227312,266	4684417,197	41220	200604,252	4682795,537
5557	195555,858	4650336,421	17445	227188,053	4668271,443	29333	227301,379	4684453,125	41221	200604,250	4682795,542
5558	195559,035	4650332,509	17446	227186,336	4668263,694	29334	227328,768	4684464,811	41222	200603,306	4682797,821
5559	195562,532	4650328,341	17447	227185,293	4668257,710	29335	227350,142	4684467,927	41223	200602,699	4682799,569
5560	195563,897	4650326,375	17448	227184,619	4668250,938	29336	227396,446	4684478,074	41224	200601,575	4682802,837
5561	195569,229	4650318,976	17449	227184,493	4668242,692	29337	227421,265	4684482,076	41225	200601,574	4682802,841
5562	195576,164	4650308,935	17450	227184,901	4668232,851	29338	227432,831	4684484,713	41226	200599,910	4682807,799
5563	195583,187	4650299,111	17451	227185,471	4668226,408	29339	227458,056	4684493,470	41227	200598,068	4682813,581
5564	195589,254	4650290,570	17452	227185,714	4668223,604	29340	227470,446	4684500,955	41228	200596,866	4682817,352
5565	195595,103	4650281,491	17453	227187,381	4668214,892	29341	227481,722	4684509,523	41229	200594,256	4682826,680
5566	195599,880	4650271,283	17454	227189,622	4668205,775	29342	227486,414	4684516,978	41230	200594,254	4682826,687
5567	195600,921	4650269,237	17455	227191,227	4668200,100	29343	227489,806	4684519,172	41231	200591,478	4682836,639
5568	195604,870	4650261,309	17456	227192,429	4668195,824	29344	227510,548	4684494,140	41232	200590,574	4682840,355
5569	195609,930	4650252,262	17457	227195,985	4668184,629	29345	227541,314	4684467,088	41233	200588,916	4682847,174
5570	195610,705	4650250,955	17458	227199,775	4668174,256	29346	227550,186	4684457,336	41234	200586,897	4682853,022
5571	195614,938	4650243,461	17459	227203,390	4668164,460	29347	227574,872	4684428,280	41235	200585,684	4682856,534
5572	195619,412	4650234,635	17460	227207,196	4668154,477	29348	227589,384	4684407,181	41236	200584,439	4682858,777
5573	195624,543	4650226,352	17461	227207,585	4668153,489	29349	227601,245	4684387,073	41237	200580,675	4682865,559
5574	195629,425	4650219,419	17462	227209,642	4668148,326	29350	227610,468	4684366,837	41238	200577,452	4682870,402
5575	195633,571	4650213,212	17463	227211,561	4668143,469	29351	227614,501	4684349,633	41239	200577,431	4682870,433
5576	195635,402	4650209,466	17464	227215,378	4668133,485	29352	227615,879	4684342,262	41240	200574,618	4682874,658
5577	195636,337	4650207,495	17465	227217,557	4668123,139	29353	227615,864	4684342,245	41241	200568,385	4682884,346
5578	195638,609	4650203,080	17466	227218,948	4668112,866	29354	227618,030	4684330,657	41242	200566,530	4682886,677
5579	195640,512	4650198,242	17467	227219,339	4668102,615	29355	227621,336	4684323,078	41243	200566,528	4682886,680
5580	195652,914	4650173,724	17468	227218,356	4668093,023	29356	227621,365	4684323,034	41244	200560,955	4682893,683
5581	195660,767	4650158,121	17469	227215,971	4668083,680	29357	227621,373	4684323,016	41245	200553,310	4682902,428
5582	195662,476	4650154,825	17470	227214,014	4668075,471	29358	227626,511	4684315,217	41246	200547,061	4682911,725
5583	195662,834	4650153,269	17471	227213,795	4668074,558	29359	227633,770	4684311,322	41247	200540,286	4682921,635
5584	195664,553	4650145,357	17472	227215,019	4668065,074	29360	227641,042	4684309,514	41248	200533,247	4682931,352
5585	195665,548	4650141,126	17473	227218,826	4668055,090	29361	227667,001	4684305,750	41249	200533,244	4682931,357
5586	195666,931	4650135,241	17474	227221,128	4668050,277	29362	227675,199	4684300,231	41250	200524,969	4682940,128
5587	195667,945	4650131,120	17475	227223,632	4668045,055	29363	227704,634	4684266,488	41251	200524,965	4682940,132
5588	195669,674	4650124,094	17476	227228,039	4668035,036	29364	227713,669	4684257,095	41252	200522,552	4682942,224
5589	195671,936	4650112,910	17477	227231,629	4668024,661	29365	227738,347	4684227,263	41253	200515,731	4682948,139
5590	195674,948	4650102,041	17478	227235,610	4668014,059	29366	227752,874	4684205,581	41254	200508,251	4682956,276
5591	195678,313	4650091,556	17479	227238,635	4668004,299	29367	227774,775	4684176,828	41255	200504,285	4682961,282
5592	195681,398	4650078,906	17480	227239,603	4667997,779	29368	227782,337	4684168,039	41256	200504,257	4682961,317
5593	195684,109	4650067,384	17481	227245,506	4668001,006	29369	227791,266	4684160,111	41257	200504,205	4682961,383
5594	195686,445	4650056,252	17482	227251,706	4668005,563	29370	227811,610	4684144,025	41258	200501,175	4682965,208
5595	195688,481	4650048,812	17483	227259,381	4668011,860	29371	227844,441	4684113,969	41259	200497,593	4682969,874
5596	195689,408	4650045,518	17484	227267,913	4668019,733	29372	227851,184	4684106,641	41260	200497,591	4682969,877
5597	195692,329	4650034,159	17485	227276,228	4668027,215	29373	227856,825	4684096,031	41261	200494,176	4682974,327
5598	195695,919	4650024,196	17486	227283,536	4668034,329	29374	227856,863	4684095,962	41262	200492,570	4682975,963
5599	195700,118	4650014,600	17487	227289,810	4668040,885	29375	227859,397	4684098,535	41263	200492,566	4682975,967
5600	195705,098	4650004,579	17488	227295,868	4668047,069	29376	227882,270	4684128,891	41264	200492,558	4682975,976
5601	195710,460	4649994,422	17489	227301,743	4668053,432	29377	227886,201	4684135,084	41265	200490,690	4682977,891
5602	195717,260	4649984,421	17490	227307,866	4668061,186	29378	227888,710	4684142,614	41266	200486,075	4682982,690
5603	195724,142	4649973,280	17491	227312,326	4668						

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5609	195765,708	4649927,432	17497	227347,523	4668120,146	29385	227861,061	4684212,376	41273	200458,398	4683005,178
5610	195766,474	4649926,664	17498	227355,956	4668130,417	29386	227856,234	4684220,802	41274	200455,552	4683007,342
5611	195776,031	4649916,444	17499	227364,031	4668141,714	29387	227856,229	4684220,812	41275	200451,982	4683010,096
5612	195785,198	4649906,232	17500	227371,529	4668153,837	29388	227852,074	4684230,353	41276	200451,974	4683010,102
5613	195794,016	4649897,052	17501	227377,596	4668165,018	29389	227845,259	4684256,811	41277	200449,442	4683012,106
5614	195803,248	4649888,043	17502	227383,037	4668175,825	29390	227845,229	4684256,883	41278	200438,655	4683017,578
5615	195812,457	4649878,847	17503	227389,096	4668186,807	29391	227831,334	4684289,776	41279	200437,975	4683017,857
5616	195822,461	4649869,210	17504	227395,921	4668196,955	29392	227821,728	4684314,830	41280	200432,866	4683019,942
5617	195832,906	4649860,761	17505	227404,070	4668205,255	29393	227816,322	4684326,561	41281	200432,829	4683019,957
5618	195842,758	4649852,336	17506	227413,361	4668211,874	29394	227805,925	4684349,139	41282	200432,821	4683019,960
5619	195852,567	4649842,895	17507	227423,033	4668218,298	29395	227801,211	4684365,675	41283	200428,808	4683021,598
5620	195860,590	4649834,171	17508	227432,099	4668224,336	29396	227800,590	4684380,261	41284	200425,267	4683022,756
5621	195861,937	4649832,690	17509	227440,174	4668230,616	29397	227797,722	4684390,833	41285	200418,928	4683024,828
5622	195870,797	4649822,640	17510	227447,606	4668236,143	29398	227797,711	4684390,852	41286	200408,211	4683027,683
5623	195878,752	4649813,958	17511	227454,780	4668240,047	29399	227797,696	4684390,911	41287	200396,694	4683030,571
5624	195887,146	4649804,178	17512	227461,886	4668242,343	29400	227794,702	4684396,163	41288	200385,788	4683033,234
5625	195892,861	4649796,012	17513	227468,576	4668244,085	29401	227790,856	4684399,941	41289	200376,880	4683034,865
5626	195894,702	4649793,251	17514	227468,804	4668244,215	29402	227785,131	4684402,174	41290	200376,863	4683034,868
5627	195901,064	4649782,969	17515	227474,517	4668247,430	29403	227755,770	4684410,049	41291	200375,849	4683035,054
5628	195901,224	4649782,689	17516	227480,359	4668253,013	29404	227741,053	4684415,375	41292	200365,723	4683036,882
5629	195906,122	4649773,313	17517	227485,884	4668260,822	29405	227734,155	4684419,912	41293	200365,719	4683036,883
5630	195906,450	4649772,728	17518	227491,642	4668269,403	29406	227728,950	4684424,938	41294	200355,814	4683039,503
5631	195908,469	4649768,433	17519	227497,399	4668277,984	29407	227724,416	4684430,940	41295	200351,102	4683040,924
5632	195911,404	4649762,278	17520	227502,908	4668285,393	29408	227719,606	4684444,227	41296	200347,288	4683042,075
5633	195916,369	4649752,461	17521	227508,366	4668291,373	29409	227717,074	4684457,142	41297	200343,752	4683042,973
5634	195916,766	4649751,646	17522	227513,356	4668295,980	29410	227716,404	4684475,207	41298	200343,747	4683042,974
5635	195919,439	4649746,910	17523	227518,122	4668299,785	29411	227717,860	4684481,070	41299	200342,085	4683043,396
5636	195921,874	4649742,645	17524	227522,256	4668302,826	29412	227722,413	4684485,759	41300	200342,085	4683043,399
5637	195922,314	4649741,931	17525	227528,997	4668305,968	29413	227746,935	4684501,334	41301	200342,052	4683043,726
5638	195924,376	4649738,471	17526	227531,958	4668306,845	29414	227772,509	4684514,152	41302	200341,993	4683044,301
5639	195925,014	4649737,443	17527	227548,771	4668311,126	29415	227789,315	4684526,192	41303	200341,086	4683048,096
5640	195925,723	4649736,271	17528	227554,429	4668312,100	29416	227796,535	4684532,166	41304	200340,928	4683048,753
5641	195926,625	4649734,824	17529	227560,494	4668313,438	29417	227815,063	4684553,028	41305	200340,927	4683048,758
5642	195927,585	4649733,251	17530	227567,369	4668314,762	29418	227824,256	4684567,301	41306	200339,173	4683054,646
5643	195928,721	4649731,411	17531	227575,426	4668315,625	29419	227829,831	4684578,774	41307	200336,900	4683061,563
5644	195928,911	4649731,091	17532	227584,467	4668316,047	29420	227833,914	4684583,157	41308	200335,148	4683065,212
5645	195929,920	4649729,202	17533	227593,490	4668316,068	29421	227839,631	4684585,722	41309	200333,557	4683068,524
5646	195933,293	4649722,848	17534	227602,521	4668316,510	29422	227846,503	4684587,255	41310	200329,448	4683076,319
5647	195940,039	4649710,179	17535	227613,162	4668316,655	29423	227854,409	4684587,353	41311	200326,905	4683081,726
5648	195947,036	4649700,472	17536	227624,593	4668316,765	29424	227884,108	4684579,635	41312	200326,887	4683081,766
5649	195955,520	4649692,277	17537	227634,199	4668316,362	29425	227898,497	4684572,438	41313	200325,017	4683085,741
5650	195962,676	4649686,187	17538	227644,189	4668315,552	29426	227898,513	4684572,467	41314	200320,612	4683095,551
5651	195973,533	4649677,117	17539	227654,762	4668314,317	29427	227904,827	4684568,677	41315	200316,207	4683105,362
5652	195975,014	4649675,858	17540	227665,751	4668313,435	29428	227909,475	4684564,676	41316	200313,573	4683110,494
5653	195984,679	4649668,043	17541	227675,775	4668313,435	29429	227912,282	4684559,741	41317	200313,562	4683110,516
5654	195993,947	4649660,230	17542	227685,823	4668314,015	29430	227913,619	4684553,476	41318	200311,579	4683114,381
5655	196003,043	4649652,838	17543	227696,871	4668314,552	29431	227913,553	4684546,859	41319	200308,735	4683119,884
5656	196005,873	4649650,349	17544	227708,161	4668316,081	29432	227910,965	4684531,567	41320	200308,724	4683119,904
5657	196008,425	4649648,294	17545	227717,684	4668318,475	29433	227908,778	4684518,591	41321	200307,124	4683123,002
5658	196010,767	4649646,302	17546	227727,426	4668321,291	29434	227910,202	4684514,115	41322	200307,121	4683123,008
5659	196011,704	4649645,512	17547	227738,742	4668323,429	29435	227912,645	4684510,086	41323	200303,140	4683132,594
5660	196014,146	4649642,917	17548	227749,240	4668325,202	29436	227931,319	4684495,751	41324	200298,900	4683141,797
5661	196014,201	4649642,859	17549	227759,514	4668326,373	29437	227934,467	4684488,949	41325	200293,817	4683150,430
5662	196015,368	4649641,618	17550	227769,821	4668328,353	29438	227929,262	4684478,273	41326	200293,815	4683150,435
5663	196019,403	4649637,337	17551	227781,145	4668330,682	29439	227929,899	4684477,004	41327	200288,832	4683160,079
5664	196019,407	4649637,334	17552	227787,193	4668331,870	29440	227926,635	4684475,349	41328	200285,653	4683170,633
5665	196023,005	4649633,403	17553	227791,252	4668332,661	29441	227900,766	4684474,806	41329	200285,651	4683170,640
5666	196027,054	4649628,985	17554	227800,993	4668335,476	29442	227893,491	4684473,500	41330	200285,110	4683173,237
5667	196031,986	4649622,691	17555	227810,751	4668338,682	29443	227885,022	4684470,712	41331	200283,459	4683181,169
5668	196033,889	4649620,295	17556	227821,734	4668342,436	29444	227870,127	4684461,575	41332	200281,709	4683191,469
5669	196035,058	4649618,846	17557	227831,752	4668347,053	29445	227857,629	4684449,213	41333	200280,123	4683201,361
5670	196039,697	4649613,229	17558	227840,801	4668352,471	29446	227857,172	4684443,324	41334	200280,121	4683201,367
5671	196040,742	4649611,995	17559	227845,130	4668355,153	29447	227864,334	4684437,215	41335	200277,295	4683211,516
5672	196041,558	4649610,952	17560	227877,096	4668380,238	29448	227879,336	4684426,769	41336	200277,292	4683211,523
5673	196043,140	4649608,734	17561	227874,273	4668393,615	29449	227883,360	4684422,194	41337	200274,086	4683221,677
5674	196046,991	4649603,503	17562	227873,362	4668397,909	29450	227885,030	4684417,597	41338	200270,105	4683231,070
5675	196048,723	4649599,846	17563	227872,165	4668402,796	29451	227886,051	4684408,311	41339	200268,898	4683233,517
5676	196049,941	4649597,323	17564	227871,033	4668409,643	29452	227887,692	4684403,285	41340	200265,656	4683240,091
5677	196050,791	4649595,565	17565	227869,136	4668416,763	29453	227895,391	4684393,738	41341	200260,615	4683249,528
5678	196051,768	4649593,490	17566	227866,839	4668424,300	29454	227902,672	4684389,716	41342	200253,657	4683259,847
5679	196053,101	4649590,723	17567	227864,733	4668429,716	29455	227910,793	4684387,582	41343	200251,761	4683260,771
5680	196054,792	4649586,454	17568	227863,758	4668432,260	29456	227920,373	4684386,278	41344	200251,756	4683260,774
5681	196056,331	4649582,869	17569	227860,757	4668						

№	X	Y	№	X	Y	№	X	Y	№	X	Y
5687	196073,482	4649552,901	17575	227850,811	4668501,690	29463	228041,938	4684418,053	41351	200235,097	4683261,259
5688	196078,732	4649542,580	17576	227852,180	4668510,675	29464	228048,157	4684421,125	41352	200229,637	4683264,333
5689	196082,486	4649536,545	17577	227854,026	4668521,252	29465	228052,401	4684426,084	41353	200225,491	4683267,666
5690	196084,849	4649532,793	17578	227856,104	4668532,601	29466	228053,440	4684426,011	41354	200222,274	4683270,252
5691	196088,337	4649527,027	17579	227858,724	4668542,535	29467	228106,057	4684423,025	41355	200222,263	4683270,259
5692	196090,148	4649524,033	17580	227861,943	4668552,644	29468	228141,901	4684422,638	41356	200217,577	4683273,124
5693	196090,276	4649523,739	17581	227865,779	4668562,928	29469	228170,766	4684430,836	41357	200214,655	4683274,926
5694	196095,062	4649513,937	17582	227869,816	4668573,203	29470	228185,078	4684437,534	41358	200214,650	4683274,929
5695	196098,894	4649505,279	17583	227873,243	4668583,293	29471	228185,259	4684437,659	41359	200213,848	4683275,424
5696	196099,078	4649504,802	17584	227875,455	4668593,044	29472	228185,332	4684437,600	41360	200200,885	4683280,376
5697	196099,447	4649503,918	17585	227875,910	4668603,870	29473	228195,891	4684429,104	41361	200191,847	4683280,528
5698	196101,088	4649499,561	17586	227876,154	4668614,705	29474	228199,499	4684427,115	41362	200191,793	4683280,529
5699	196101,667	4649498,051	17587	227876,711	4668621,521	29475	228202,912	4684424,927	41363	200181,458	4683280,703
5700	196103,224	4649493,947	17588	227881,439	4668621,323	29476	228207,901	4684422,965	41364	200167,275	4683275,450
5701	196105,253	4649487,454	17589	227887,672	4668621,652	29477	228214,126	4684431,090	41365	200158,719	4683280,999
5702	196106,884	4649481,157	17590	227893,722	4668622,409	29478	228220,091	4684440,477	41366	200146,234	4683289,096
5703	196110,925	4649462,537	17591	227899,787	4668623,757	29479	228223,302	4684445,390	41367	200139,799	4683291,744
5704	196113,499	4649452,234	17592	227905,504	4668626,130	29480	228227,655	4684449,171	41368	200139,761	4683291,759
5705	196117,275	4649441,840	17593	227911,228	4668628,904	29481	228236,282	4684450,435	41369	200135,739	4683293,414
5706	196121,384	4649430,454	17594	227916,980	4668632,077	29482	228244,304	4684453,728	41370	200135,731	4683293,415
5707	196125,312	4649418,858	17595	227921,763	4668636,293	29483	228249,651	4684457,258	41371	200128,652	4683294,233
5708	196129,054	4649407,480	17596	227925,789	4668641,551	29484	228254,530	4684466,107	41372	200127,288	4683292,148
5709	196132,569	4649396,316	17597	227929,265	4668648,025	29485	228259,017	4684474,579	41373	200127,285	4683292,143
5710	196135,669	4649384,355	17598	227932,342	4668645,525	29486	228263,312	4684483,011	41374	200122,968	4683285,548
5711	196139,299	4649372,732	17599	227934,794	4668660,450	29487	228264,718	4684489,610	41375	200122,615	4683272,632
5712	196142,925	4649361,398	17600	227937,254	4668666,576	29488	228265,342	4684492,523	41376	200123,102	4683269,849
5713	196146,236	4649349,631	17601	227940,114	4668672,684	29489	228269,200	4684497,993	41377	200124,642	4683261,059
5714	196149,947	4649338,068	17602	227943,165	4668678,574	29490	228272,621	4684506,361	41378	200124,644	4683261,055
5715	196154,469	4649326,634	17603	227946,800	4668684,060	29491	228277,180	4684510,551	41379	200125,586	4683259,502
5716	196159,230	4649316,270	17604	227951,593	4668688,265	29492	228289,621	4684516,201	41380	200131,751	4683249,341
5717	196169,031	4649298,207	17605	227956,926	4668691,255	29493	228298,349	4684521,342	41381	200137,414	4683239,427
5718	196172,471	4649290,074	17606	227963,660	4668693,987	29494	228305,441	4684523,296	41382	200140,071	4683234,821
5719	196178,416	4649285,724	17607	227970,759	4668696,102	29495	228315,583	4684524,831	41383	200141,932	4683231,595
5720	196206,600	4649267,362	17608	227977,017	4668697,041	29496	228324,215	4684526,261	41384	200144,119	4683223,580
5721	196216,722	4649260,523	17609	227983,048	4668697,589	29497	228334,889	4684527,022	41385	200140,592	4683212,841
5722	196226,623	4649253,301	17610	227993,839	4668696,535	29498	228342,127	4684527,969	41386	200138,977	4683210,851
5723	196235,356	4649246,926	17611	228003,352	4668693,912	29499	228346,697	4684529,470	41387	200132,458	4683202,817
5724	196243,512	4649241,373	17612	228006,834	4668690,972	29500	228351,864	4684530,313	41388	200117,158	4683184,004
5725	196251,870	4649235,398	17613	228009,683	4668687,037	29501	228354,688	4684531,987	41389	200117,128	4683183,967
5726	196255,007	4649232,722	17614	228013,978	4668679,627	29502	228355,252	4684534,968	41390	200094,866	4683156,592
5727	196277,731	4649223,572	17615	228014,121	4668679,441	29503	228355,215	4684535,059	41391	200087,548	4683140,644
5728	196307,932	4649203,279	17616	228019,716	4668672,947	29504	228413,012	4684553,305	41392	200087,544	4683140,634
5729	196339,342	4649187,943	17617	228024,657	4668671,138	29505	228420,391	4684556,099	41393	200081,830	4683139,960
5730	196377,625	4649169,314	17618	228030,657	4668670,695	29506	228423,043	4684555,827	41394	200057,597	4683137,097
5731	196409,847	4649149,437	17619	228037,504	4668671,600	29507	228423,097	4684555,831	41395	200055,629	4683140,257
5732	196437,320	4649135,768	17620	228044,596	4668673,315	29508	228423,075	4684555,754	41396	200052,850	4683144,718
5733	196468,667	4649118,932	17621	228049,270	4668674,921	29509	228422,637	4684551,316	41397	200044,967	4683149,608
5734	196497,868	4649098,681	17622	228050,495	4668675,480	29510	228425,510	4684548,181	41398	200038,715	4683153,486
5735	196519,070	4649078,764	17623	228056,013	4668677,862	29511	228440,655	4684540,719	41399	200016,937	4683160,552
5736	196544,979	4649051,639	17624	228061,320	4668680,253	29512	228443,570	4684529,776	41400	200009,119	4683159,565
5737	196569,348	4649035,595	17625	228066,220	4668682,230	29513	228447,461	4684523,992	41401	200006,707	4683159,260
5738	196599,862	4649022,801	17626	228071,495	4668683,831	29514	228445,227	4684521,082	41402	200006,700	4683159,258
5739	196625,963	4649024,213	17627	228076,995	4668685,804	29515	228439,727	4684518,390	41403	199998,825	4683154,890
5740	196651,335	4649032,167	17628	228081,878	4668687,611	29516	228434,149	4684514,490	41404	199981,838	4683153,283
5741	196669,452	4649043,997	17629	228089,203	4668690,128	29517	228426,070	4684509,914	41405	199980,730	4683153,032
5742	196672,959	4649046,286	17630	228097,035	4668690,390	29518	228478,526	4684528,024	41406	199976,908	4683152,165
5743	196679,188	4649051,535	17631	228104,033	4668690,096	29519	228495,923	4684538,797	41407	199976,891	4683152,161
5744	196691,521	4649059,032	17632	228111,840	4668689,768	29520	228517,951	4684549,677	41408	199975,704	4683148,263
5745	196707,062	4649071,402	17633	228118,430	4668689,081	29521	228537,510	4684562,802	41409	199974,509	4683144,339
5746	196722,645	4649084,773	17634	228123,561	4668687,263	29522	228548,411	4684567,000	41410	199955,512	4683140,391
5747	196743,353	4649100,934	17635	228129,327	4668686,020	29523	228577,716	4684572,750	41411	199954,237	4683136,548
5748	196748,122	4649109,240	17636	228136,917	4668685,301	29524	228609,024	4684572,643	41412	199953,562	4683134,513
5749	196757,397	4649125,387	17637	228147,917	4668684,438	29525	228610,253	4684524,981	41413	199953,560	4683134,508
5750	196754,735	4649157,549	17638	228154,889	4668683,545	29526	228607,695	4684497,009	41414	199952,590	4683131,587
5751	196760,655	4649179,337	17639	228162,278	4668682,814	29527	228602,323	4684470,928	41415	199952,587	4683131,579
5752	196763,872	4649177,835	17640	228169,268	4668682,340	29528	228596,710	4684456,102	41416	199952,915	4683122,701
5753	196766,549	4649176,586	17641	228175,459	4668681,670	29529	228594,108	4684452,684	41417	199952,918	4683122,696
5754	196769,261	4649175,131	17642	228186,414	4668680,008	29530	228595,057	4684451,967	41418	199961,192	4683107,800
5755	196796,917	4649160,292	17643	228191,755	4668678,172	29531	228597,496	4684441,509	41419	199968,830	4683103,172
5756	196835,615	4649127,624	17644	228197,870	4668675,702	29532	228598,256	4684428,790	41420	199983,207	4683099,702
5757	196865,377	4649096,383	17645	228204,360	4668672,635	29533	228600,847	4684414,039	41421	199990,454	4683091,024
5758	196892,477	4649098,203	17646	228211,456	4668669,904	29534	228601,669	4684395,452	41422	199995,602	4683087,452
5759	196921,953	4649108,489	17647	228218,796	4668						

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5765	197150,292	4649227,644	17653	228268,806	4668674,937	29541	228641,681	4684260,986	41429	200076,176	4683074,226
5766	197183,166	4649247,303	17654	228270,121	4668675,242	29542	228646,889	4684250,994	41430	200076,974	4683073,045
5767	197211,851	4649262,629	17655	228277,107	4668676,811	29543	228653,073	4684241,657	41431	200079,523	4683069,277
5768	197242,056	4649266,374	17656	228286,397	4668678,424	29544	228670,905	4684223,673	41432	200081,811	4683063,876
5769	197265,864	4649260,871	17657	228295,880	4668679,838	29545	228678,922	4684214,402	41433	200082,284	4683062,761
5770	197270,821	4649259,662	17658	228304,953	4668681,050	29546	228679,438	4684214,803	41434	200079,233	4683055,227
5771	197298,670	4649254,992	17659	228314,010	4668681,871	29547	228681,608	4684223,535	41435	200078,036	4683052,273
5772	197332,205	4649242,572	17660	228323,032	4668682,103	29548	228684,826	4684228,616	41436	200034,741	4682988,580
5773	197372,153	4649215,861	17661	228331,839	4668681,733	29549	228689,967	4684231,815	41437	200032,027	4682979,759
5774	197377,797	4649212,595	17662	228340,497	4668682,581	29550	228695,662	4684231,024	41438	200033,549	4682975,726
5775	197392,690	4649203,985	17663	228348,553	4668683,425	29551	228706,401	4684227,278	41439	200034,370	4682973,551
5776	197407,102	4649189,360	17664	228357,011	4668684,291	29552	228712,272	4684228,072	41440	200044,858	4682969,304
5777	197428,036	4649186,982	17665	228365,044	4668684,555	29553	228717,406	4684230,870	41441	200052,995	4682967,915
5778	197445,326	4649193,270	17666	228371,850	4668684,470	29554	228733,319	4684248,235	41442	200063,246	4682966,166
5779	197453,952	4649207,933	17667	228378,882	4668684,765	29555	228747,742	4684260,456	41443	200075,349	4682963,884
5780	197455,663	4649224,888	17668	228385,298	4668684,706	29556	228760,399	4684275,175	41444	200076,254	4682963,156
5781	197454,207	4649237,970	17669	228391,713	4668684,837	29557	228765,094	4684283,239	41445	200081,743	4682958,737
5782	197447,003	4649257,301	17670	228398,562	4668685,551	29558	228768,229	4684291,339	41446	200090,234	4682954,381
5783	197437,527	4649270,218	17671	228405,046	4668687,101	29559	228769,512	4684327,795	41447	200096,950	4682950,936
5784	197436,966	4649280,758	17672	228410,536	4668689,074	29560	228771,811	4684345,764	41448	200105,820	4682948,370
5785	197442,655	4649297,046	17673	228415,837	4668691,055	29561	228775,268	4684354,841	41449	200105,855	4682948,359
5786	197453,490	4649316,625	17674	228420,911	4668692,654	29562	228791,459	4684373,607	41450	200108,211	4682947,678
5787	197457,326	4649336,496	17675	228431,717	4668692,200	29563	228795,201	4684383,774	41451	200112,777	4682946,833
5788	197460,225	4649357,909	17676	228438,240	4668689,914	29564	228796,451	4684387,066	41452	200121,111	4682945,292
5789	197464,716	4649394,343	17677	228444,513	4668686,446	29565	228801,194	4684390,271	41453	200123,043	4682945,623
5790	197464,772	4649394,778	17678	228450,370	4668682,585	29566	228808,084	4684391,994	41454	200130,544	4682946,908
5791	197470,402	4649433,605	17679	228456,007	4668678,523	29567	228823,549	4684392,545	41455	200143,634	4682943,783
5792	197478,149	4649469,260	17680	228461,455	4668674,479	29568	228830,625	4684393,859	41456	200150,670	4682935,335
5793	197480,324	4649479,263	17681	228466,321	4668670,870	29569	228836,115	4684395,831	41457	200155,067	4682926,275
5794	197481,516	4649507,758	17682	228471,219	4668668,051	29570	228839,701	4684399,896	41458	200158,432	4682921,841
5795	197487,732	4649560,583	17683	228474,891	4668684,872	29571	228842,813	4684405,764	41459	200158,438	4682921,834
5796	197496,006	4649590,785	17684	228477,479	4668662,340	29572	228847,614	4684422,035	41460	200172,642	4682903,120
5797	197498,501	4649596,000	17685	228476,589	4668657,371	29573	228877,248	4684399,537	41461	200172,646	4682903,119
5798	197505,883	4649611,406	17686	228475,178	4668647,606	29574	228894,727	4684434,371	41462	200182,450	4682899,853
5799	197522,592	4649627,734	17687	228473,990	4668638,403	29575	228913,422	4684466,240	41463	200196,441	4682900,757
5800	197543,509	4649648,894	17688	228473,013	4668629,201	29576	228922,535	4684480,027	41464	200205,984	4682898,081
5801	197562,029	4649660,639	17689	228472,026	4668620,010	29577	228923,145	4684480,952	41465	200208,598	4682893,093
5802	197583,694	4649675,759	17690	228470,397	4668609,824	29578	228924,102	4684479,420	41466	200208,596	4682893,090
5803	197608,464	4649693,252	17691	228467,786	4668600,100	29579	228938,864	4684479,680	41467	200206,623	4682888,975
5804	197636,192	4649709,620	17692	228465,210	4668590,975	29580	228956,553	4684481,719	41468	200203,240	4682881,921
5805	197657,837	4649724,239	17693	228462,398	4668581,250	29581	228983,338	4684489,293	41469	200203,232	4682881,914
5806	197684,648	4649742,649	17694	228459,986	4668571,507	29582	228987,332	4684466,163	41470	200196,902	4682876,316
5807	197709,293	4649757,143	17695	228457,574	4668561,765	29583	228987,272	4684464,484	41471	200180,780	4682862,062
5808	197747,102	4649775,092	17696	228455,397	4668552,394	29584	228980,994	4684466,200	41472	200159,789	4682852,056
5809	197757,331	4649780,173	17697	228453,197	4668545,025	29585	228973,309	4684460,585	41473	200159,876	4682852,054
5810	197784,163	4649799,083	17698	228453,044	4668544,481	29586	228960,557	4684453,611	41474	200159,744	4682851,992
5811	197808,682	4649810,577	17699	228450,718	4668536,547	29587	228942,188	4684440,204	41475	200159,734	4682851,987
5812	197833,138	4649820,572	17700	228448,223	4668529,612	29588	228937,235	4684435,737	41476	200158,803	4682851,549
5813	197863,761	4649834,315	17701	228446,355	4668523,282	29589	228933,850	4684431,473	41477	200145,443	4682845,150
5814	197891,216	4649844,184	17702	228444,512	4668517,531	29590	228932,049	4684426,532	41478	200102,675	4682824,671
5815	197904,456	4649847,164	17703	228442,268	4668511,797	29591	228932,030	4684421,315	41479	200069,818	4682808,938
5816	197915,484	4649849,679	17704	228439,808	4668505,672	29592	228933,963	4684416,087	41480	200069,801	4682808,930
5817	197951,043	4649861,713	17705	228437,799	4668500,749	29593	228939,457	4684410,037	41481	200071,903	4682799,180
5818	197976,437	4649870,166	17706	228435,338	4668494,604	29594	228939,519	4684410,003	41482	200071,904	4682799,175
5819	198013,037	4649883,158	17707	228432,428	4668487,315	29595	228940,606	4684414,308	41483	200083,041	4682797,956
5820	198036,619	4649896,194	17708	228429,759	4668480,988	29596	228956,435	4684401,374	41484	200109,792	4682799,815
5821	198055,187	4649911,882	17709	228427,482	4668474,455	29597	228963,954	4684397,012	41485	200119,073	4682802,436
5822	198056,348	4649912,896	17710	228423,956	4668466,782	29598	228973,039	4684393,780	41486	200124,346	4682803,925
5823	198079,285	4649934,473	17711	228421,771	4668462,448	29599	228989,207	4684390,774	41487	200127,602	4682804,845
5824	198095,349	4649959,341	17712	228419,553	4668457,313	29600	229033,859	4684389,918	41488	200127,621	4682804,850
5825	198105,845	4649994,282	17713	228416,926	4668452,006	29601	229034,992	4684389,766	41489	200142,855	4682809,086
5826	198107,581	4649988,376	17714	228414,325	4668447,299	29602	229050,914	4684386,550	41490	200145,833	4682809,914
5827	198112,961	4650021,204	17715	228412,124	4668442,574	29603	229067,557	4684383,196	41491	200145,844	4682809,917
5828	198102,264	4650038,389	17716	228410,132	4668438,042	29604	229067,566	4684383,189	41492	200149,703	4682811,142
5829	198094,998	4650048,218	17717	228408,130	4668433,299	29605	229067,597	4684383,092	41493	200154,556	4682812,683
5830	198090,494	4650053,714	17718	228406,137	4668428,756	29606	229075,828	4684377,386	41494	200157,711	4682813,684
5831	198082,572	4650068,429	17719	228403,909	4668423,642	29607	229095,023	4684370,087	41495	200172,262	4682814,344
5832	198083,940	4650078,857	17720	228401,275	4668417,915	29608	229122,955	4684364,946	41496	200179,998	4682810,152
5833	198079,520	4650098,524	17721	228398,399	4668411,416	29609	229129,435	4684363,756	41497	200190,433	4682804,385
5834	198077,665	4650108,977	17722	228395,322	4668404,906	29610	229165,787	4684353,069	41498	200191,144	4682804,285
5835	198074,944	4650119,466	17723	228392,662	4668398,789	29611	229167,290	4684352,606	41499	200191,249	4682804,270
5836	198072,110	4650140,981	17724	228389,994	4668392,492	29612	229179,480	4684348,286	41500	200194,185	4682803,856
5837	198073,601	4650170,264	17725	228387,533	4668						

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5843	198133,584	4650426,085	17731	228377,026	4668360,281	29619	229267,054	4684333,427	41507	200199,344	4682753,129
5844	198143,753	4650465,122	17732	228382,476	4668361,054	29620	229276,140	4684331,989	41508	200195,608	4682732,653
5845	198151,744	4650498,832	17733	228391,931	4668362,069	29621	229287,878	4684330,363	41509	200211,279	4682729,070
5846	198159,825	4650539,187	17734	228398,382	4668362,820	29622	229299,185	4684328,359	41510	200238,504	4682722,845
5847	198167,102	4650569,671	17735	228405,431	4668363,525	29623	229309,834	4684325,783	41511	200270,121	4682715,616
5848	198174,434	4650589,117	17736	228413,288	4668364,377	29624	229322,682	4684325,530	41512	200280,075	4682703,993
5849	198183,303	4650597,619	17737	228422,095	4668364,978	29625	229328,613	4684323,239	41513	200280,078	4682703,989
5850	198197,754	4650603,937	17738	228422,336	4668364,998	29626	229333,637	4684321,306	41514	200281,826	4682681,239
5851	198217,732	4650606,946	17739	228431,567	4668365,432	29627	229344,466	4684321,363	41515	200281,114	4682676,696
5852	198229,684	4650609,461	17740	228439,791	4668365,487	29628	229351,056	4684322,152	41516	200281,113	4682676,692
5853	198241,065	4650613,863	17741	228447,798	4668365,151	29629	229357,076	4684320,498	41517	200279,573	4682672,211
5854	198258,653	4650621,090	17742	228456,005	4668364,806	29630	229363,361	4684317,018	41518	200277,941	4682667,460
5855	198270,176	4650625,487	17743	228465,203	4668364,220	29631	229370,043	4684310,228	41519	200273,380	4682656,184
5856	198284,178	4650633,825	17744	228475,010	4668363,808	29632	229374,992	4684307,853	41520	200265,924	4682648,965
5857	198304,310	4650638,090	17745	228484,816	4668363,397	29633	229377,347	4684303,403	41521	200257,522	4682640,789
5858	198316,724	4650639,083	17746	228494,822	4668362,977	29634	229375,886	4684296,963	41522	200257,500	4682640,768
5859	198325,067	4650642,330	17747	228506,028	4668362,506	29635	229375,844	4684290,417	41523	200252,348	4682635,754
5860	198333,582	4650650,959	17748	228515,635	4668362,103	29636	229377,606	4684286,212	41524	200241,588	4682627,363
5861	198343,339	4650665,191	17749	228525,233	4668361,500	29637	229381,065	4684283,129	41525	200239,916	4682625,403
5862	198347,437	4650675,598	17750	228535,022	4668360,678	29638	229385,126	4684282,641	41526	200239,883	4682625,364
5863	198354,603	4650685,273	17751	228545,604	4668359,433	29639	229388,097	4684284,268	41527	200239,828	4682625,300
5864	198366,782	4650691,165	17752	228555,411	4668359,021	29640	229390,579	4684287,782	41528	200234,066	4682618,545
5865	198379,108	4650697,541	17753	228565,017	4668358,618	29641	229391,090	4684289,441	41529	200231,238	4682615,773
5866	198402,799	4650716,360	17754	228574,632	4668358,424	29642	229392,422	4684293,765	41530	200229,816	4682614,379
5867	198417,136	4650731,575	17755	228585,655	4668358,352	29643	229394,359	4684298,149	41531	200229,814	4682614,377
5868	198431,438	4650745,920	17756	228595,094	4668358,747	29644	229400,014	4684300,205	41532	200228,497	4682607,601
5869	198443,613	4650759,956	17757	228604,152	4668359,588	29645	229406,449	4684301,811	41533	200231,651	4682598,524
5870	198451,566	4650771,240	17758	228613,401	4668360,201	29646	229409,606	4684300,171	41534	200235,728	4682594,810
5871	198462,781	4650786,807	17759	228623,632	4668360,373	29647	229409,955	4684293,397	41535	200235,745	4682594,795
5872	198472,211	4650801,054	17760	228633,072	4668360,767	29648	229409,581	4684285,031	41536	200240,458	4682590,502
5873	198476,608	4650810,186	17761	228641,696	4668360,816	29649	229412,584	4684284,029	41537	200247,669	4682587,644
5874	198478,616	4650818,895	17762	228649,893	4668360,472	29650	229412,700	4684278,309	41538	200257,032	4682580,910
5875	198480,419	4650833,384	17763	228658,508	4668360,310	29651	229421,553	4684279,019	41539	200263,590	4682572,992
5876	198480,679	4650842,105	17764	228668,140	4668360,517	29652	229464,595	4684273,642	41540	200264,500	4682571,640
5877	198480,642	4650853,297	17765	228676,780	4668360,955	29653	229487,791	4684266,091	41541	200267,125	4682567,745
5878	198484,880	4650865,958	17766	228685,396	4668360,794	29654	229506,350	4684260,636	41542	200270,584	4682556,195
5879	198489,743	4650877,835	17767	228692,819	4668360,873	29655	229521,650	4684256,178	41543	200270,585	4682556,191
5880	198493,887	4650887,105	17768	228693,790	4668360,862	29656	229531,162	4684252,666	41544	200281,408	4682546,331
5881	198494,284	4650900,131	17769	228701,035	4668360,738	29657	229540,357	4684247,591	41545	200292,079	4682540,704
5882	198496,633	4650916,097	17770	228709,400	4668359,385	29658	229559,444	4684233,743	41546	200297,343	4682541,970
5883	198496,933	4650926,242	17771	228717,148	4668357,648	29659	229568,365	4684229,025	41547	200298,762	4682542,312
5884	198495,848	4650944,445	17772	228725,095	4668356,113	29660	229569,003	4684229,376	41548	200300,831	4682542,809
5885	198495,122	4650962,263	17773	228733,225	4668353,949	29661	229575,222	4684224,882	41549	200307,341	4682550,899
5886	198492,021	4650980,161	17774	228741,984	4668352,189	29662	229582,007	4684219,520	41550	200307,349	4682550,898
5887	198483,585	4650999,223	17775	228750,904	4668350,002	29663	229586,510	4684219,619	41551	200323,519	4682549,287
5888	198480,184	4651014,992	17776	228758,410	4668347,274	29664	229603,934	4684216,097	41552	200357,448	4682554,630
5889	198482,353	4651033,351	17777	228765,466	4668343,373	29665	229626,047	4684211,578	41553	200358,401	4682554,781
5890	198491,621	4651059,255	17778	228770,908	4668338,928	29666	229637,524	4684210,703	41554	200363,982	4682555,667
5891	198501,188	4651090,793	17779	228775,079	4668333,326	29667	229647,361	4684210,889	41555	200365,724	4682549,695
5892	198508,777	4651114,876	17780	228779,408	4668326,715	29668	229648,704	4684211,073	41556	200360,727	4682531,145
5893	198519,860	4651147,112	17781	228785,946	4668320,012	29669	229657,028	4684212,094	41557	200353,277	4682521,920
5894	198524,595	4651180,059	17782	228793,326	4668314,284	29670	229667,398	4684215,260	41558	200353,270	4682521,911
5895	198527,103	4651205,414	17783	228801,358	4668309,531	29671	229676,459	4684220,909	41559	200352,052	4682520,402
5896	198531,078	4651238,509	17784	228808,586	4668305,192	29672	229679,736	4684224,712	41560	200332,738	4682500,321
5897	198534,879	4651265,582	17785	228815,893	4668302,492	29673	229683,260	4684228,820	41561	200320,399	4682491,796
5898	198540,441	4651314,168	17786	228823,874	4668301,546	29674	229694,093	4684247,100	41562	200317,356	4682497,533
5899	198543,271	4651337,647	17787	228831,307	4668301,845	29675	229713,313	4684302,827	41563	200312,365	4682500,435
5900	198545,941	4651368,395	17788	228838,590	4668303,341	29676	229723,299	4684319,219	41564	200308,742	4682502,543
5901	198549,716	4651394,849	17789	228846,288	4668305,432	29677	229723,115	4684317,410	41565	200303,646	4682503,777
5902	198550,261	4651417,391	17790	228854,446	4668308,694	29678	229722,994	4684316,674	41566	200303,629	4682503,781
5903	198552,636	4651451,157	17791	228864,430	4668312,501	29679	229721,389	4684301,590	41567	200303,612	4682503,785
5904	198557,888	4651476,436	17792	228874,396	4668315,908	29680	229721,248	4684293,745	41568	200298,133	4682505,112
5905	198563,960	4651499,810	17793	228884,779	4668319,678	29681	229724,754	4684277,346	41569	200289,298	4682505,554
5906	198573,434	4651524,073	17794	228894,970	4668323,666	29682	229725,186	4684275,955	41570	200289,294	4682505,554
5907	198582,546	4651548,861	17795	228895,580	4668323,891	29683	229725,261	4684275,712	41571	200284,407	4682505,009
5908	198589,858	4651571,941	17796	228905,562	4668327,647	29684	229725,268	4684275,862	41572	200275,930	4682512,547
5909	198596,426	4651599,312	17797	228915,135	4668331,471	29685	229733,379	4684278,897	41573	200267,663	4682520,076
5910	198596,030	4651611,358	17798	228918,959	4668333,093	29686	229743,664	4684280,286	41574	200261,246	4682527,178
5911	198595,349	4651625,918	17799	228924,527	4668335,483	29687	229754,677	4684279,669	41575	200256,590	4682532,331
5912	198594,879	4651648,364	17800	228934,293	4668338,889	29688	229776,547	4684274,355	41576	200250,897	4682539,776
5913	198594,282	4651666,056	17801	228944,834	4668341,660	29689	229801,604	4684265,969	41577	200250,817	4682539,881
5914	198593,368	4651681,628	17802	228954,592	4668344,866	29690	229859,444	4684241,362	41578	200250,125	4682540,786
5915	198594,712	4651705,902	17803	228964,417	4668						

№	X	Y	№	X	Y	№	X	Y	№	X	Y
5921	198598,899	4651800,516	17809	229019,202	4668384,722	29697	229979,590	4684185,330	41585	200226,987	4682555,021
5922	198600,998	4651816,494	17810	229028,710	4668391,753	29698	230016,220	4684188,576	41586	200223,833	4682555,314
5923	198600,484	4651833,183	17811	229037,603	4668398,220	29699	230027,773	4684209,964	41587	200223,427	4682555,350
5924	198601,803	4651848,062	17812	229046,488	4668404,486	29700	230029,066	4684211,118	41588	200223,414	4682555,351
5925	198604,989	4651862,872	17813	229054,354	4668410,564	29701	230103,098	4684166,853	41589	200222,789	4682554,895
5926	198606,327	4651869,975	17814	229061,239	4668416,895	29702	230104,168	4684166,212	41590	200222,557	4682554,726
5927	198608,889	4651884,812	17815	229068,340	4668423,847	29703	230112,019	4684184,430	41591	200222,126	4682554,407
5928	198608,575	4651903,495	17816	229070,183	4668425,281	29704	230129,306	4684219,251	41592	200220,567	4682553,250
5929	198610,832	4651920,598	17817	229076,842	4668430,509	29705	230153,178	4684260,606	41593	200220,551	4682553,238
5930	198612,899	4651935,567	17818	229085,457	4668435,375	29706	230160,956	4684286,014	41594	200221,175	4682551,233
5931	198615,724	4651954,659	17819	229093,841	4668439,239	29707	230158,012	4684293,443	41595	200222,730	4682546,235
5932	198617,828	4651975,023	17820	229102,225	4668443,103	29708	230150,546	4684312,288	41596	200224,050	4682544,634
5933	198622,443	4651995,552	17821	229111,182	4668446,552	29709	230151,325	4684330,781	41597	200227,724	4682540,176
5934	198624,320	4652025,451	17822	229119,714	4668449,198	29710	230166,401	4684348,772	41598	200229,868	4682537,977
5935	198625,855	4652039,319	17823	229128,257	4668450,652	29711	230194,927	4684365,096	41599	200234,282	4682533,450
5936	198629,679	4652050,106	17824	229136,654	4668451,501	29712	230208,855	4684374,824	41600	200237,571	4682530,096
5937	198633,922	4652062,499	17825	229145,695	4668451,922	29713	230238,498	4684384,392	41601	200240,572	4682527,035
5938	198641,538	4652078,806	17826	229155,135	4668452,327	29714	230249,160	4684391,935	41602	200246,871	4682520,914
5939	198652,250	4652102,916	17827	229164,133	4668451,739	29715	230255,760	4684396,607	41603	200246,875	4682520,911
5940	198659,805	4652121,350	17828	229173,306	4668450,563	29716	230267,635	4684405,010	41604	200250,722	4682516,652
5941	198668,254	4652136,632	17829	229182,670	4668449,168	29717	230267,635	4684405,015	41605	200220,723	4682516,649
5942	198672,400	4652153,796	17830	229192,868	4668448,530	29718	230277,100	4684411,707	41606	200251,220	4682512,054
5943	198676,515	4652162,198	17831	229201,649	4668447,550	29719	230285,594	4684419,448	41607	200249,797	4682510,346
5944	198679,049	4652171,517	17832	229209,981	4668445,408	29720	230292,531	4684425,771	41608	200247,971	4682508,154
5945	198679,507	4652182,653	17833	229218,278	4668442,446	29721	230301,988	4684434,392	41609	200234,828	4682509,539
5946	198681,699	4652197,627	17834	229227,559	4668439,052	29722	230327,449	4684492,102	41610	200234,825	4682509,540
5947	198686,775	4652217,016	17835	229236,222	4668435,264	29723	230333,632	4684536,704	41611	200221,420	4682515,802
5948	198691,066	4652230,927	17836	229245,077	4668431,277	29724	230346,821	4684552,672	41612	200217,789	4682517,388
5949	198695,065	4652243,462	17837	229253,732	4668427,299	29725	230379,556	4684564,371	41613	200217,766	4682517,398
5950	198697,029	4652254,676	17838	229263,829	4668424,261	29726	230398,184	4684571,028	41614	200204,297	4682523,283
5951	198700,928	4652268,597	17839	229274,161	4668421,825	29727	230397,990	4684569,014	41615	200202,108	4682523,984
5952	198704,489	4652283,019	17840	229283,100	4668419,837	29728	230398,947	4684567,972	41616	200202,103	4682523,985
5953	198707,184	4652297,850	17841	229292,298	4668419,241	29729	230400,926	4684562,882	41617	200202,097	4682523,987
5954	198709,516	4652313,196	17842	229302,914	4668418,795	29730	230401,703	4684556,841	41618	200201,559	4682524,160
5955	198710,384	4652325,702	17843	229314,093	4668417,935	29731	230401,425	4684550,243	41619	200201,555	4682524,156
5956	198710,791	4652339,345	17844	229323,666	4668416,742	29732	230400,356	4684543,879	41620	200201,548	4682524,158
5957	198710,126	4652355,038	17845	229333,447	4668415,721	29733	230398,488	4684537,549	41621	200186,287	4682529,048
5958	198707,823	4652370,148	17846	229344,053	4668415,275	29734	230396,420	4684531,027	41622	200179,952	4682530,499
5959	198708,555	4652382,028	17847	229355,259	4668414,805	29735	230394,127	4684524,114	41623	200177,747	4682531,004
5960	198709,487	4652392,534	17848	229364,656	4668414,200	29736	230392,078	4684517,791	41624	200171,543	4682528,497
5961	198710,114	4652409,185	17849	229373,863	4668413,813	29737	230390,826	4684511,835	41625	200171,522	4682528,488
5962	198710,304	4652419,703	17850	229383,469	4668413,410	29738	230391,175	4684505,612	41626	200174,067	4682518,486
5963	198708,110	4652430,303	17851	229393,659	4668412,582	29739	230393,703	4684499,297	41627	200175,501	4682514,897
5964	198707,632	4652447,899	17852	229401,406	4668411,536	29740	230398,260	4684492,897	41628	200175,505	4682514,888
5965	198708,427	4652462,000	17853	229402,232	4668411,421	29741	230403,626	4684486,662	41629	200176,969	4682511,224
5966	198709,098	4652476,142	17854	229411,205	4668410,243	29742	230409,164	4684480,021	41630	200177,537	4682508,399
5967	198707,681	4652500,251	17855	229419,979	4668409,084	29743	230413,885	4684473,213	41631	200178,826	4682501,982
5968	198708,540	4652512,383	17856	229427,884	4668407,750	29744	230417,837	4684466,247	41632	200185,051	4682489,979
5969	198709,248	4652531,906	17857	229429,534	4668407,461	29745	230420,357	4684459,732	41633	200183,800	4682479,585
5970	198708,553	4652555,120	17858	229432,322	4668406,853	29746	230420,664	4684452,499	41634	200178,958	4682476,587
5971	198710,865	4652572,403	17859	229433,959	4668406,494	29747	230418,972	4684445,380	41635	200178,955	4682476,585
5972	198712,485	4652590,374	17860	229438,474	4668405,493	29748	230416,661	4684438,047	41636	200176,978	4682475,353
5973	198729,280	4652631,204	17861	229440,724	4668404,938	29749	230415,204	4684431,519	41637	200174,532	4682475,374
5974	198763,701	4652707,818	17862	229447,394	4668403,296	29750	230414,926	4684424,912	41638	200168,028	4682475,430
5975	198800,653	4652789,425	17863	229454,327	4668401,002	29751	230416,450	4684418,048	41639	200159,706	4682475,501
5976	198829,258	4652860,582	17864	229464,598	4668399,249	29752	230418,972	4684411,123	41640	200148,606	4682477,358
5977	198859,299	4652923,636	17865	229464,466	4668398,013	29753	230423,268	4684403,742	41641	200144,795	4682477,995
5978	198873,978	4652955,563	17866	229462,452	4668350,031	29754	230428,173	4684396,315	41642	200134,069	4682527,806
5979	198887,027	4652983,181	17867	229449,938	4668290,473	29755	230432,915	4684389,316	41643	200117,797	4682496,924
5980	198898,441	4653006,131	17868	229448,175	4668248,489	29756	230437,626	4684382,299	41644	200112,335	4682500,496
5981	198907,298	4653023,699	17869	229468,068	4668197,585	29757	230442,168	4684375,528	41645	200112,320	4682500,506
5982	198919,912	4653050,224	17870	229485,306	4668178,836	29758	230446,457	4684367,507	41646	200109,253	4682502,511
5983	198931,040	4653083,722	17871	229525,780	4668141,087	29759	230448,381	4684363,250	41647	200101,940	4682507,262
5984	198947,591	4653102,248	17872	229567,176	4668125,330	29760	230450,139	4684359,341	41648	200101,881	4682507,301
5985	198970,057	4653123,584	17873	229612,656	4668111,404	29761	230453,019	4684351,629	41649	200097,135	4682510,384
5986	198986,480	4653142,248	17874	229648,138	4668097,897	29762	230454,864	4684343,120	41650	200093,568	4682514,564
5987	199003,048	4653158,770	17875	229665,124	4668073,151	29763	230455,956	4684335,063	41651	200088,976	4682519,946
5988	199023,700	4653181,453	17876	229675,278	4668049,513	29764	230456,178	4684326,041	41652	200079,933	4682527,806
5989	199037,680	4653196,495	17877	229676,738	4668050,433	29765	230456,018	4684317,245	41653	200066,817	4682539,866
5990	199048,427	4653209,696	17878	229678,327	4668051,548	29766	230455,892	4684309,029	41654	200062,499	4682544,163
5991	199064,324	4653225,508	17879	229681,279	4668053,647	29767	230457,165	4684300,965	41655	200057,902	4682548,738
5992	199081,745	4653239,591	17880	229686,245	4668057,444	29768	230459,254	4684293,487	41656	200055,573	4682549,462
5993	199097,246	4653252,665	17881	229690,054	4668						

№	X	Y	№	X	Y	№	X	Y	№	X	Y
5999	199203,950	4653355,407	17887	229730,237	4668078,709	29775	230479,323	4684244,976	41663	200042,223	4682552,323
6000	199219,850	4653373,341	17888	229739,770	4668081,313	29776	230484,538	4684240,170	41664	200040,522	4682551,888
6001	199230,743	4653384,783	17889	229749,486	4668083,519	29777	230488,029	4684237,219	41665	200037,571	4682551,131
6002	199230,750	4653384,804	17890	229758,810	4668085,941	29778	230492,128	4684234,443	41666	200037,556	4682551,128
6003	199276,776	4653324,575	17891	229767,758	4668089,180	29779	230497,384	4684230,617	41667	200033,235	4682548,492
6004	199377,996	4653221,673	17892	229777,508	4668092,186	29780	230503,413	4684226,357	41668	200028,702	4682545,271
6005	199423,693	4653172,014	17893	229787,257	4668095,191	29781	230509,471	4684222,297	41669	200026,698	4682543,645
6006	199473,757	4653132,660	17894	229797,207	4668098,198	29782	230515,736	4684218,639	41670	200026,689	4682543,637
6007	199535,403	4653062,273	17895	229806,772	4668101,592	29783	230522,183	4684214,552	41671	200023,533	4682541,076
6008	199592,388	4653053,528	17896	229816,539	4668105,007	29784	230528,840	4684210,687	41672	200022,313	4682539,955
6009	199689,451	4653012,848	17897	229826,714	4668108,596	29785	230535,487	4684206,582	41673	200021,022	4682538,768
6010	199763,783	4652961,981	17898	229836,687	4668112,393	29786	230541,528	4684202,142	41674	200010,989	4682532,703
6011	199806,519	4652917,215	17899	229845,861	4668116,023	29787	230546,726	4684196,916	41675	200003,722	4682528,309
6012	199847,989	4652880,464	17900	229854,844	4668119,852	29788	230551,315	4684191,506	41676	200001,231	4682525,701
6013	199886,425	4652832,502	17901	229864,402	4668123,066	29789	230555,496	4684185,922	41677	200001,224	4682525,694
6014	199906,599	4652811,486	17902	229873,302	4668124,915	29790	230559,084	4684180,764	41678	199995,699	4682519,910
6015	199932,198	4652787,038	17903	229882,367	4668125,926	29791	230561,510	4684176,056	41679	199976,956	4682511,155
6016	199956,828	4652758,594	17904	229890,773	4668125,784	29792	230562,943	4684171,799	41680	199976,935	4682511,145
6017	200023,137	4652686,439	17905	229900,388	4668125,590	29793	230563,723	4684166,550	41681	199975,928	4682512,447
6018	200064,000	4652597,181	17906	229911,055	4668126,354	29794	230564,674	4684160,110	41682	199969,982	4682520,136
6019	200085,532	4652540,562	17907	229921,327	4668127,515	29795	230566,562	4684152,621	41683	199962,964	4682526,295
6020	200132,165	4652436,730	17908	229930,993	4668128,521	29796	230569,438	4684149,095	41684	199953,906	4682528,061
6021	200163,839	4652350,211	17909	229940,640	4668129,318	29797	230569,721	4684148,923	41685	199951,907	4682534,481
6022	200188,474	4652253,670	17910	229950,239	4668128,504	29798	230575,501	4684145,646	41686	199953,983	4682539,744
6023	200199,274	4652207,055	17911	229959,395	4668126,918	29799	230583,024	4684143,326	41687	199955,135	4682540,517
6024	200206,866	4652144,359	17912	229968,126	4668124,749	29800	230590,556	4684141,217	41688	199963,452	4682546,096
6025	200212,498	4652105,423	17913	229976,874	4668122,980	29801	230598,512	4684139,670	41689	199971,238	4682549,258
6026	200223,829	4652032,514	17914	229986,322	4668123,585	29802	230606,710	4684139,125	41690	199978,298	4682548,179
6027	200234,685	4651987,490	17915	229995,594	4668124,998	29803	230614,335	4684139,215	41691	199981,043	4682547,365
6028	200247,537	4651945,647	17916	230004,477	4668126,438	29804	230620,785	4684139,734	41692	199989,813	4682544,764
6029	210593,759	4658239,191	17917	230012,951	4668127,694	29805	230626,599	4684140,100	41693	200000,079	4682546,789
6030	210635,791	4658238,431	17918	230022,591	4668128,081	29806	230633,015	4684140,040	41694	200000,083	4682546,793
6031	210655,247	4658248,633	17919	230032,406	4668127,879	29807	230638,623	4684139,804	41695	200004,131	4682551,036
6032	210657,408	4658228,512	17920	230041,629	4668127,892	29808	230645,201	4684139,317	41696	200007,282	4682554,338
6033	210669,331	4658178,438	17921	230050,410	4668126,913	29809	230670,819	4684140,160	41697	200007,779	4682559,972
6034	210666,561	4658088,418	17922	230059,775	4668125,518	29810	230670,833	4684140,162	41698	200007,784	4682560,021
6035	210674,658	4658066,547	17923	230069,156	4668124,513	29811	230670,833	4684140,158	41699	200007,971	4682562,146
6036	210678,217	4658055,882	17924	230078,162	4668124,135	29812	230676,929	4684140,394	41700	200007,978	4682563,336
6037	210714,930	4658023,797	17925	230086,969	4668123,766	29813	230684,990	4684141,056	41701	200008,005	4682568,534
6038	210744,043	4658001,546	17926	230095,751	4668122,806	29814	230693,831	4684141,495	41702	200006,114	4682571,388
6039	210776,590	4657965,630	17927	230104,715	4668121,418	29815	230702,671	4684141,715	41703	199999,818	4682577,587
6040	210809,345	4657934,714	17928	230113,871	4668119,842	29816	230711,085	4684141,771	41704	199999,809	4682577,588
6041	210837,835	4657921,502	17929	230122,253	4668118,880	29817	230719,084	4684141,024	41705	199980,364	4682579,075
6042	210895,103	4657878,041	17930	230130,701	4668119,526	29818	230727,449	4684139,890	41706	199956,680	4682578,745
6043	210934,648	4657841,832	17931	230139,384	4668120,974	29819	230735,713	4684136,138	41707	199953,851	4682578,888
6044	210969,565	4657790,794	17932	230148,073	4668122,813	29820	230743,338	4684131,010	41708	199953,820	4682578,889
6045	210991,554	4657765,837	17933	230156,190	4668125,085	29821	230749,475	4684124,543	41709	199946,323	4682579,267
6046	211056,736	4657720,041	17934	230163,715	4668127,593	29822	230754,572	4684116,928	41710	199946,318	4682579,267
6047	211067,189	4657706,584	17935	230170,805	4668129,749	29823	230759,019	4684108,130	41711	199926,770	4682570,304
6048	211082,671	4657645,845	17936	230171,221	4668129,872	29824	230759,835	4684106,374	41712	199918,298	4682563,732
6049	211090,475	4657616,975	17937	230178,720	4668131,760	29825	230762,891	4684099,756	41713	199918,273	4682562,712
6050	211083,795	4657553,159	17938	230186,004	4668133,277	29826	230766,664	4684091,586	41714	199918,244	4682563,690
6051	211074,310	4657518,003	17939	230192,894	4668135,191	29827	230766,948	4684090,983	41715	199915,437	4682561,513
6052	211057,408	4657473,143	17940	230195,707	4668136,124	29828	230770,584	4684082,207	41716	199915,435	4682561,509
6053	211008,572	4657407,086	17941	230199,402	4668137,321	29829	230773,815	4684073,058	41717	199910,708	4682548,244
6054	210995,114	4657396,634	17942	230204,735	4668140,321	29830	230776,456	4684063,725	41718	199908,334	4682537,186
6055	210992,298	4657377,222	17943	230209,728	4668144,528	29831	230778,914	4684055,020	41719	199912,459	4682522,529
6056	210992,340	4657352,403	17944	230214,745	4668149,524	29832	230781,011	4684047,731	41720	199910,601	4682511,659
6057	210992,334	4657347,005	17945	230218,788	4668155,193	29833	230783,124	4684040,632	41721	199909,889	4682501,818
6058	210992,371	4657331,150	17946	230222,431	4668160,858	29834	230785,121	4684034,320	41722	199908,171	4682500,267
6059	210991,120	4657325,194	17947	230226,483	4668166,516	29835	230785,255	4684033,925	41723	199906,920	4682499,138
6060	210971,956	4657226,347	17948	230230,542	4668172,564	29836	230787,593	4684027,637	41724	199903,883	4682499,289
6061	210952,008	4657156,576	17949	230234,211	4668178,489	29837	230790,619	4684022,894	41725	199896,723	4682508,581
6062	210944,502	4657120,837	17950	230237,479	4668185,140	29838	230795,060	4684018,702	41726	199896,716	4682508,587
6063	210935,310	4657092,679	17951	230240,330	4668191,039	29839	230800,357	4684015,874	41727	199883,396	4682520,652
6064	210921,580	4657075,728	17952	230242,765	4668196,554	29840	230806,756	4684015,405	41728	199876,014	4682525,378
6065	210916,848	4657058,400	17953	230245,408	4668202,271	29841	230814,031	4684016,911	41729	199876,012	4682525,380
6066	210916,011	4657038,405	17954	230247,868	4668208,387	29842	230821,164	4684019,615	41730	199870,177	4682522,271
6067	210918,628	4657005,246	17955	230250,346	4668214,922	29843	230827,887	4684022,336	41731	199865,558	4682519,810
6068	210927,887	4656963,295	17956	230252,656	4668222,255	29844	230834,805	4684024,649	41732	199865,560	4682519,806
6069	210931,462	4656929,094	17957	230255,000	4668230,388	29845	230842,229	4684024,736	41733	199866,671	4682516,808
6070	210944,772	4656840,404	17958	230257,110	4668237,940	29846	230850,801	4684023,576	41734	199866,713	4682516,697
6071	210956,423	4656783,832	17959	230259,012	4668						

№	X	Y	№	X	Y	№	X	Y	№	X	Y
6077	210964,048	4656511,605	17965	230272,434	4668293,124	29853	230906,650	4683992,203	41741	199897,397	4682448,680
6078	210950,172	4656491,154	17966	230275,204	4668301,840	29854	230914,506	4683988,068	41742	199899,562	4682443,820
6079	210938,981	4656463,080	17967	230277,991	4668310,975	29855	230922,146	4683983,741	41743	199916,180	4682424,977
6080	210944,869	4656436,294	17968	230280,951	4668319,483	29856	230929,942	4683978,406	41744	199926,327	4682410,234
6081	210955,945	4656413,797	17969	230283,878	4668327,191	29857	230937,323	4683972,699	41745	199926,501	4682403,122
6082	210964,896	4656388,384	17970	230284,131	4668327,961	29858	230940,096	4683970,068	41746	199926,502	4682403,092
6083	210995,673	4656358,052	17971	230286,415	4668335,126	29859	230943,706	4683966,632	41747	199926,589	4682399,546
6084	211014,370	4656326,222	17972	230288,351	4668343,085	29860	230949,246	4683959,999	41748	199926,589	4682399,540
6085	211029,403	4656302,558	17973	230288,977	4668348,216	29861	230954,601	4683953,766	41749	199926,476	4682397,304
6086	211036,040	4656269,731	17974	230293,340	4668347,672	29862	230959,848	4683948,047	41750	199925,934	4682386,585
6087	211068,105	4656222,319	17975	230299,767	4668352,630	29863	230960,162	4683947,704	41751	199922,282	4682378,454
6088	211088,942	4656169,868	17976	230305,761	4668356,814	29864	230967,354	4683942,002	41752	199922,275	4682378,439
6089	211090,617	4656114,215	17977	230312,810	4668362,527	29865	230974,767	4683937,076	41753	199921,464	4682376,634
6090	211080,238	4656081,600	17978	230320,128	4668369,650	29866	230982,007	4683932,784	41754	199921,463	4682376,631
6091	211073,079	4656069,942	17979	230326,870	4668377,808	29867	230989,071	4683928,883	41755	199904,068	4682356,177
6092	211061,965	4656051,820	17980	230333,456	4668386,564	29868	230996,161	4683925,581	41756	199899,495	4682351,868
6093	211036,945	4656028,331	17981	230339,626	4668394,947	29869	231004,243	4683922,425	41757	199891,277	4682344,123
6094	211022,258	4656012,421	17982	230345,568	4668402,919	29870	231012,133	4683919,089	41758	199891,266	4682344,113
6095	210983,220	4655989,019	17983	230351,728	4668411,302	29871	231019,813	4683915,783	41759	199873,683	4682347,831
6096	210953,285	4655967,739	17984	230359,506	4668419,818	29872	231027,293	4683912,464	41760	199866,052	4682349,444
6097	210864,193	4655825,251	17985	230364,316	4668425,384	29873	231034,790	4683909,545	41761	199866,044	4682349,446
6098	210862,623	4655787,760	17986	230366,874	4668428,351	29874	231043,524	4683907,384	41762	199828,117	4682357,467
6099	210861,989	4655748,728	17987	230374,624	4668436,457	29875	231052,262	4683905,414	41763	199817,273	4682365,411
6100	210857,608	4655715,862	17988	230382,335	4668443,363	29876	231061,029	4683904,043	41764	199817,264	4682365,418
6101	210826,427	4655664,141	17989	230389,957	4668449,843	29877	231069,228	4683903,298	41765	199815,136	4682366,977
6102	210826,421	4655664,143	17990	230391,360	4668448,202	29878	231077,834	4683902,936	41766	199809,497	4682371,111
6103	210792,357	4655615,996	17991	230399,324	4668447,076	29879	231086,839	4683902,756	41767	199799,075	4682391,964
6104	210773,796	4655603,253	17992	230406,272	4668445,372	29880	231095,656	4683902,407	41768	199800,650	4682419,200
6105	210746,447	4655595,886	17993	230414,003	4668443,235	29881	231103,864	4683902,061	41769	199801,735	4682437,895
6106	210691,210	4655592,190	17994	230422,324	4668441,083	29882	231111,835	4683901,114	41770	199802,358	4682448,621
6107	210671,068	4655589,528	17995	230431,664	4668438,879	29883	231119,793	4683899,388	41771	199802,356	4682448,624
6108	210655,800	4655583,658	17996	230440,761	4668435,883	29884	231127,083	4683896,277	41772	199800,592	4682452,367
6109	210623,363	4655550,465	17997	230442,709	4668435,051	29885	231131,774	4683893,055	41773	199800,603	4682452,376
6110	210618,631	4655533,136	17998	230449,625	4668432,096	29886	231133,330	4683892,008	41774	199808,859	4682459,361
6111	210621,646	4655509,475	17999	230456,892	4668428,677	29887	231138,537	4683887,193	41775	199810,516	4682466,644
6112	210624,949	4655468,776	18000	230458,080	4668428,127	29888	231142,942	4683882,182	41776	199811,096	4682469,193
6113	210621,839	4655442,366	18001	230467,363	4668424,312	29889	231146,543	4683876,842	41777	199811,017	4682470,799
6114	210599,422	4655409,254	18002	230477,017	4668420,502	29890	231149,704	4683871,092	41778	199811,017	4682470,816
6115	210564,028	4655377,186	18003	230486,688	4668416,882	29891	231153,288	4683865,543	41779	199810,929	4682472,605
6116	210503,410	4655340,666	18004	230495,578	4668413,715	29892	231157,043	4683859,576	41780	199806,238	4682474,348
6117	210484,558	4655317,148	18005	230504,656	4668410,509	29893	231161,861	4683854,167	41781	199797,793	4682477,485
6118	210467,346	4655292,602	18006	230512,746	4668407,156	29894	231167,881	4683849,697	41782	199786,266	4682480,614
6119	210455,877	4655272,982	18007	230514,397	4668406,415	29895	231173,963	4683846,248	41783	199777,788	4682488,373
6120	210444,408	4655249,941	18008	230519,044	4668404,278	29896	231180,312	4683844,778	41784	199774,532	4682500,008
6121	210433,755	4655196,221	18009	230520,667	4668403,348	29897	231186,726	4683845,109	41785	199775,313	4682510,963
6122	210429,581	4655180,011	18010	230523,551	4668401,675	29898	231193,426	4683847,042	41786	199779,038	4682518,799
6123	210426,570	4655176,042	18011	230526,671	4668399,892	29899	231200,412	4683850,753	41787	199782,841	4682528,039
6124	210421,977	4655171,355	18012	230532,916	4668400,281	29900	231207,023	4683855,872	41788	199782,843	4682528,047
6125	210412,873	4655163,686	18013	230539,654	4668398,596	29901	231213,937	4683862,801	41789	199788,551	4682536,107
6126	210399,207	4655172,180	18014	230545,011	4668397,159	29902	231220,417	4683869,737	41790	199792,587	4682549,920
6127	210383,181	4655185,540	18015	230551,152	4668395,289	29903	231226,916	4683876,473	41791	199797,371	4682564,118
6128	210365,497	4655204,228	18016	230557,248	4668392,630	29904	231233,191	4683882,809	41792	199797,372	4682564,121
6129	210347,611	4655231,517	18017	230563,105	4668388,769	29905	231239,793	4683887,357	41793	199798,921	4682574,763
6130	210340,451	4655251,847	18018	230568,936	4668384,318	29906	231245,479	4683890,853	41794	199797,623	4682580,911
6131	210342,861	4655271,134	18019	230574,133	4668379,053	29907	231247,411	4683892,044	41795	199797,601	4682581,017
6132	210345,727	4655282,172	18020	230579,914	4668373,403	29908	231255,587	4683895,496	41796	199796,165	4682587,820
6133	210355,526	4655294,019	18021	230586,277	4668367,318	29909	231263,449	4683896,986	41797	199796,537	4682592,660
6134	210363,643	4655303,454	18022	230593,232	4668360,998	29910	231270,674	4683897,073	41798	199796,828	4682596,436
6135	210373,061	4655316,699	18023	230601,020	4668355,443	29911	231278,865	4683896,337	41799	199797,310	4682602,195
6136	210378,833	4655331,362	18024	230609,475	4668351,474	29912	231287,230	4683894,984	41800	199794,555	4682613,829
6137	210380,940	4655341,737	18025	230618,130	4668347,495	29913	231295,204	4683893,647	41801	199792,035	4682617,004
6138	210381,404	4655368,810	18026	230628,151	4668342,668	29914	231302,308	4683891,135	41802	199792,028	4682617,012
6139	210379,184	4655411,467	18027	230637,339	4668337,055	29915	231306,892	4683888,800	41803	199791,391	4682617,814
6140	210375,462	4655442,169	18028	230646,094	4668330,459	29916	231309,584	4683887,435	41804	199791,388	4682617,819
6141	210367,259	4655461,541	18029	230654,223	4668323,479	29917	231316,596	4683882,742	41805	199790,406	4682616,907
6142	210326,945	4655503,290	18030	230663,335	4668316,077	29918	231322,822	4683877,684	41806	199786,384	4682613,171
6143	210291,064	4655531,332	18031	230672,672	4668309,256	29919	231328,015	4683872,640	41807	199785,170	4682610,876
6144	210264,965	4655529,922	18032	230679,402	4668304,277	29920	231331,600	4683867,090	41808	199784,964	4682610,487
6145	210234,282	4655514,682	18033	230681,034	4668303,077	29921	231333,981	4683861,584	41809	199784,959	4682610,477
6146	210151,229	4655468,586	18034	230689,241	4668297,715	29922	231335,565	4683855,908	41810	199780,521	4682610,924
6147	210143,102	4655489,075	18035	230698,245	4668292,521	29923	231335,702	4683849,694	41811	199778,533	4682611,952
6148	210128,708	4655510,051	18036	230708,649	4668287,257	29924	231335,515	4683847,860	41812	199776,727	4682612,887
6149	210112,417	4655522,289	18037	230717,437	4668						

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6155	209849,684	4655619,877	18043	230750,496	4668250,272	29931	231311,100	4683807,080	41819	199776,104	4682653,524
6156	209869,323	4655586,008	18044	230751,552	4668248,705	29932	231309,220	4683800,330	41820	199778,738	4682659,016
6157	209880,222	4655570,652	18045	230756,215	4668240,268	29933	231308,951	4683793,941	41821	199780,723	4682663,360
6158	209880,760	4655566,915	18046	230760,886	4668232,041	29934	231309,904	4683787,494	41822	199781,155	4682665,271
6159	209874,052	4655568,973	18047	230765,183	4668224,431	29935	231312,049	4683781,395	41823	199781,158	4682665,281
6160	209874,113	4655568,887	18048	230770,721	4668217,769	29936	231315,214	4683775,453	41824	199781,954	4682668,807
6161	209874,024	4655568,914	18049	230777,893	4668211,850	29937	231318,221	4683770,319	41825	199783,370	4682674,169
6162	209873,806	4655568,953	18050	230785,889	4668206,488	29938	231320,654	4683766,411	41826	199784,742	4682679,366
6163	209778,712	4655598,594	18051	230794,244	4668200,119	29939	231322,710	4683762,930	41827	199786,092	4682695,801
6164	209711,322	4655610,830	18052	230802,980	4668193,313	29940	231325,315	4683757,814	41828	199786,101	4682695,913
6165	209636,510	4655616,598	18053	230810,126	4668186,784	29941	231333,877	4683752,778	41829	199786,324	4682698,631
6166	209621,653	4655618,392	18054	230818,298	4668180,834	29942	231333,950	4683752,573	41830	199787,635	4682710,264
6167	209621,001	4655617,168	18055	230826,913	4668175,645	29943	231344,421	4683715,202	41831	199787,492	4682716,185
6168	209615,681	4655604,201	18056	230834,926	4668170,683	29944	231359,166	4683692,652	41832	199787,491	4682716,227
6169	209615,179	4655602,999	18057	230842,773	4668166,538	29945	231373,959	4683676,097	41833	199787,456	4682717,680
6170	209609,221	4655588,897	18058	230851,487	4668163,979	29946	231391,883	4683656,125	41834	199787,456	4682717,684
6171	209608,844	4655588,023	18059	230861,375	4668160,750	29947	231400,906	4683645,142	41835	199787,057	4682720,610
6172	209602,269	4655572,843	18060	230871,047	4668157,120	29948	231401,134	4683644,610	41836	199785,320	4682733,329
6173	209602,249	4655572,365	18061	230880,425	4668151,288	29949	231403,799	4683641,104	41837	199790,201	4682756,510
6174	209595,311	4655555,919	18062	230887,589	4668145,190	29950	231407,284	4683636,532	41838	199792,719	4682774,203
6175	209590,540	4655544,592	18063	230895,160	4668139,234	29951	231412,715	4683619,481	41839	199793,475	4682784,558
6176	209586,344	4655539,349	18064	230903,340	4668133,483	29952	231430,538	4683602,778	41840	199793,092	4682794,019
6177	209578,745	4655530,063	18065	230911,180	4668128,228	29953	231441,087	4683586,953	41841	199790,035	4682798,735
6178	209574,785	4655524,240	18066	230926,672	4668126,565	29954	231450,490	4683573,188	41842	199787,361	4682799,884
6179	209564,994	4655510,468	18067	230933,518	4668125,527	29955	231453,298	4683568,814	41843	199784,762	4682801,000
6180	209555,382	4655497,141	18068	230938,447	4668124,149	29956	231457,971	4683561,529	41844	199776,004	4682798,340
6181	209546,604	4655484,819	18069	230945,136	4668121,274	29957	231465,692	4683549,618	41845	199775,989	4682798,336
6182	209538,016	4655472,490	18070	230949,859	4668119,053	29958	231478,446	4683537,675	41846	199775,986	4682798,335
6183	209529,439	4655460,690	18071	230954,915	4668115,226	29959	231500,982	4683514,445	41847	199770,588	4682794,721
6184	209525,533	4655455,175	18072	230959,929	4668110,609	29960	231505,418	4683510,823	41848	199758,176	4682786,414
6185	209497,726	4655433,305	18073	230965,759	4668106,139	29961	231520,364	4683498,648	41849	199751,567	4682783,731
6186	209488,319	4655425,096	18074	230973,373	4668101,203	29962	231535,125	4683486,341	41850	199745,766	4682781,376
6187	209475,932	4655418,694	18075	230981,437	4668097,449	29963	231547,757	4683471,420	41851	199745,762	4682781,375
6188	209468,940	4655416,974	18076	230988,076	4668093,155	29964	231555,081	4683461,769	41852	199745,745	4682781,368
6189	209456,096	4655414,228	18077	230993,665	4668087,703	29965	231561,458	4683443,406	41853	199742,849	4682780,940
6190	209427,722	4655416,608	18078	230998,020	4668081,482	29966	231564,186	4683417,506	41854	199729,871	4682779,021
6191	209402,545	4655417,592	18079	231000,941	4668074,741	29967	231571,469	4683392,104	41855	199720,074	4682782,507
6192	209396,641	4655417,219	18080	231003,039	4668067,222	29968	231575,297	4683385,375	41856	199720,072	4682782,508
6193	209389,893	4655416,789	18081	231005,152	4668060,294	29969	231578,236	4683380,223	41857	199711,450	4682787,978
6194	209388,000	4655417,019	18082	231007,908	4668054,160	29970	231581,668	4683374,201	41858	199711,447	4682787,979
6195	209382,380	4655417,714	18083	231011,290	4668048,601	29971	231583,526	4683370,949	41859	199706,779	4682792,473
6196	209353,027	4655421,338	18084	231015,911	4668044,181	29972	231585,316	4683368,951	41860	199698,427	4682798,944
6197	209351,828	4655421,388	18085	231022,817	4668041,488	29973	231588,613	4683365,238	41861	199693,062	4682797,856
6198	209338,861	4655421,931	18086	231030,449	4668038,173	29974	231594,503	4683358,611	41862	199690,204	4682797,277
6199	209334,939	4655422,285	18087	231037,920	4668033,423	29975	231615,162	4683343,230	41863	199686,085	4682789,607
6200	209317,908	4655423,810	18088	231044,067	4668026,937	29976	231632,652	4683330,048	41864	199685,288	4682783,101
6201	209303,081	4655424,421	18089	231049,580	4668019,676	29977	231652,131	4683315,990	41865	199685,281	4682783,045
6202	209276,046	4655424,562	18090	231054,485	4668012,240	29978	231668,420	4683308,856	41866	199684,041	4682772,916
6203	209272,792	4655424,598	18091	231059,006	4668005,211	29979	231683,457	4683301,794	41867	199678,965	4682763,955
6204	209268,078	4655424,665	18092	231061,661	4667996,878	29980	231702,183	4683293,285	41868	199677,419	4682761,226
6205	209264,536	4655424,733	18093	231063,874	4667987,342	29981	231726,592	4683286,970	41869	199675,784	4682762,507
6206	209258,029	4655424,816	18094	231066,304	4667978,198	29982	231734,416	4683282,045	41870	199667,285	4682755,562
6207	209226,251	4655434,149	18095	231068,932	4667969,245	29983	231747,440	4683265,084	41871	199662,958	4682756,265
6208	209205,991	4655440,615	18096	231071,980	4667960,495	29984	231753,183	4683254,975	41872	199656,487	4682757,442
6209	209180,886	4655448,577	18097	231075,384	4667950,699	29985	231759,470	4683243,940	41873	199656,464	4682757,447
6210	209165,062	4655455,750	18098	231078,022	4667941,756	29986	231767,689	4683221,733	41874	199651,855	4682758,285
6211	209151,282	4655459,832	18099	231080,867	4667933,195	29987	231773,700	4683200,903	41875	199645,096	4682759,582
6212	209138,327	4655461,376	18100	231084,140	4667925,037	29988	231776,667	4683189,982	41876	199645,078	4682759,586
6213	209116,997	4655454,258	18101	231088,395	4667916,427	29989	231776,766	4683189,527	41877	199641,561	4682760,261
6214	209097,541	4655444,056	18102	231093,440	4667907,573	29990	231778,518	4683181,634	41878	199639,143	4682761,955
6215	209077,054	4655432,896	18103	231099,112	4667899,314	29991	231779,329	4683177,844	41879	199639,113	4682761,976
6216	209043,860	4655406,744	18104	231105,024	4667892,016	29992	231778,756	4683166,361	41880	199636,132	4682764,065
6217	208995,252	4655393,256	18105	231111,171	4667885,539	29993	231787,529	4683160,396	41881	199636,131	4682764,071
6218	208936,692	4655382,689	18106	231117,968	4667880,227	29994	231796,192	4683158,327	41882	199634,602	4682770,745
6219	208911,629	4655386,152	18107	231125,571	4667875,292	29995	231807,713	4683155,560	41883	199634,601	4682770,750
6220	208889,891	4655389,146	18108	231134,419	4667870,905	29996	231822,424	4683147,000	41884	199639,021	4682774,245
6221	208887,754	4655390,006	18109	231143,066	4667866,716	29997	231830,403	4683135,078	41885	199642,516	4682777,007
6222	208871,621	4655368,529	18110	231151,913	4667862,550	29998	231833,553	4683117,903	41886	199661,749	4682786,334
6223	208840,798	4655340,164	18111	231160,734	4667857,743	29999	231833,423	4683108,311	41887	199665,817	4682791,102
6224	208832,271	4655339,811	18112	231170,773	4667853,106	30000	231833,359	4683103,901	41888	199665,826	4682791,112
6225	208819,828	4655352,160	18113	231179,802	4667848,722	30001	231833,170	4683090,410	41889	199667,417	4682792,977
6226	208817,006	4655360,340	18114	231188,041	4667844,150	30002	231833,246	4683089,316	41890	199668,130	4682794,541
6227	208807,997	4655380,528	18115	231196,688	4667						

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6233	208663,930	4655476,708	18121	231255,276	4667817,024	30009	231908,875	4682892,007	41897	199679,053	4682855,538
6234	208634,364	4655480,268	18122	231264,565	4667813,820	30010	231911,204	4682889,543	41898	199682,753	4682860,259
6235	208630,408	4655480,735	18123	231272,820	4667809,859	30011	231913,068	4682885,040	41899	199686,918	4682865,574
6236	208629,362	4655480,638	18124	231278,617	4667804,588	30012	231916,921	4682876,567	41900	199688,154	4682867,816
6237	208624,121	4655480,087	18125	231285,189	4667798,695	30013	231917,831	4682872,553	41901	199691,884	4682874,580
6238	208618,096	4655479,459	18126	231291,111	4667791,617	30014	231919,392	4682865,679	41902	199691,879	4682874,585
6239	208619,967	4655471,517	18127	231294,606	4667786,143	30015	231922,100	4682859,295	41903	199686,289	4682879,827
6240	208630,014	4655456,034	18128	231296,382	4667783,365	30016	231927,489	4682846,242	41904	199686,265	4682879,850
6241	208645,909	4655424,232	18129	231301,428	4667774,521	30017	231929,041	4682836,914	41905	199676,264	4682889,229
6242	208650,261	4655406,902	18130	231306,039	4667765,095	30018	231930,515	4682826,316	41906	199671,132	4682894,834
6243	208655,535	4655389,125	18131	231310,476	4667756,046	30019	231932,917	4682808,941	41907	199672,122	4682899,079
6244	208653,442	4655361,141	18132	231315,506	4667746,813	30020	231933,032	4682796,419	41908	199675,919	4682901,724
6245	208645,935	4655336,386	18133	231320,901	4667736,743	30021	231934,332	4682777,109	41909	199678,802	4682903,731
6246	208645,924	4655315,075	18134	231327,113	4667727,049	30022	231937,474	4682759,663	41910	199678,813	4682903,739
6247	208648,217	4655295,219	18135	231332,950	4667717,962	30023	231940,275	4682744,793	41911	199681,047	4682905,294
6248	208652,438	4655271,166	18136	231337,788	4667708,917	30024	231946,578	4682744,920	41912	199685,114	4682912,011
6249	208646,745	4655251,916	18137	231342,409	4667699,490	30025	231953,239	4682757,077	41913	199685,116	4682912,014
6250	208642,995	4655214,266	18138	231346,813	4667689,672	30026	231958,864	4682768,526	41914	199685,413	4682918,612
6251	208639,814	4655189,981	18139	231353,249	4667680,539	30027	231972,684	4682782,284	41915	199685,411	4682918,615
6252	208639,701	4655189,184	18140	231361,130	4667672,188	30028	231985,616	4682793,346	41916	199681,315	4682922,861
6253	208639,696	4655189,466	18141	231369,400	4667663,809	30029	232011,327	4682787,959	41917	199672,565	4682934,464
6254	208635,174	4655169,824	18142	231376,845	4667654,865	30030	232022,250	4682774,611	41918	199672,559	4682934,472
6255	208634,478	4655167,070	18143	231384,282	4667645,711	30031	232037,022	4682757,557	41919	199671,224	4682936,243
6256	208620,370	4655147,290	18144	231391,352	4667637,383	30032	232054,743	4682748,850	41920	199671,222	4682936,247
6257	208609,093	4655132,958	18145	231399,239	4667629,401	30033	232055,680	4682747,308	41921	199669,807	4682945,240
6258	208598,593	4655112,517	18146	231406,511	4667620,865	30034	232079,596	4682731,512	41922	199667,376	4682952,684
6259	208585,345	4655088,896	18147	231412,366	4667612,207	30035	232089,959	4682726,700	41923	199657,006	4682959,761
6260	208579,519	4655075,328	18148	231418,062	4667604,538	30036	232112,600	4682720,490	41924	199657,004	4682959,759
6261	208580,224	4655061,548	18149	231419,345	4667602,902	30037	232132,469	4682714,406	41925	199655,265	4682958,060
6262	208587,832	4655041,629	18150	231423,007	4667598,282	30038	232156,632	4682713,108	41926	199655,261	4682958,056
6263	208593,156	4655017,610	18151	231423,159	4667598,106	30039	232159,670	4682713,451	41927	199649,037	4682951,974
6264	208588,376	4654995,787	18152	231425,301	4667595,683	30040	232173,484	4682721,962	41928	199637,083	4682941,101
6265	208577,397	4654963,427	18153	231427,423	4667593,280	30041	232196,739	4682732,950	41929	199637,080	4682941,099
6266	208574,102	4654929,474	18154	231435,518	4667585,971	30042	232212,864	4682742,357	41930	199609,928	4682925,229
6267	208558,245	4654917,449	18155	231452,220	4667563,530	30043	232229,679	4682750,440	41931	199609,920	4682925,224
6268	208557,623	4654917,164	18156	231455,211	4667539,371	30044	232246,421	4682752,300	41932	199602,195	4682923,025
6269	208552,734	4654914,996	18157	231447,871	4667507,636	30045	232265,638	4682733,497	41933	199593,282	4682928,508
6270	208548,664	4654914,416	18158	231432,534	4667476,236	30046	232284,385	4682719,990	41934	199593,529	4682934,066
6271	208532,906	4654918,139	18159	231439,072	4667478,134	30047	232293,609	4682702,978	41935	199593,530	4682934,096
6272	208516,104	4654921,326	18160	231452,928	4667483,791	30048	232300,626	4682697,107	41936	199593,643	4682936,626
6273	208498,595	4654922,240	18161	231454,945	4667485,309	30049	232315,648	4682689,535	41937	199593,645	4682936,633
6274	208481,368	4654920,768	18162	231500,354	4667517,449	30050	232328,069	4682681,110	41938	199597,778	4682949,673
6275	208466,297	4654911,744	18163	231551,929	4667553,336	30051	232340,553	4682678,363	41939	199601,512	4682958,441
6276	208442,652	4654887,606	18164	231592,264	4667607,720	30052	232344,553	4682677,484	41940	199601,513	4682958,446
6277	208420,305	4654858,105	18165	231607,266	4667631,123	30053	232362,600	4682680,258	41941	199603,613	4682966,485
6278	208404,129	4654833,205	18166	231644,951	4667721,348	30054	232378,236	4682686,690	41942	199596,865	4682978,217
6279	208375,534	4654800,640	18167	231660,702	4667759,058	30055	232380,385	4682687,562	41943	199595,795	4682985,143
6280	208360,963	4654777,945	18168	231681,663	4667792,105	30056	232400,554	4682687,214	41944	199600,099	4682990,551
6281	208356,676	4654768,841	18169	231692,872	4667809,779	30057	232405,205	4682680,701	41945	199600,097	4682990,554
6282	208346,681	4654754,959	18170	231715,955	4667834,845	30058	232410,203	4682673,698	41946	199596,096	4682996,830
6283	208337,278	4654738,497	18171	231737,924	4667846,804	30059	232422,698	4682651,524	41947	199578,067	4682908,877
6284	208332,601	4654717,440	18172	231756,946	4667857,157	30060	232439,552	4682635,604	41948	199578,033	4683008,900
6285	208330,858	4654698,785	18173	231809,164	4667883,172	30061	232451,799	4682633,446	41949	199572,101	4683012,863
6286	208327,485	4654688,058	18174	231816,266	4667886,711	30062	232460,846	4682632,705	41950	199572,098	4683012,863
6287	208326,285	4654684,284	18175	231827,179	4667891,129	30063	232470,982	4682643,414	41951	199543,645	4683007,635
6288	208320,974	4654679,438	18176	231827,457	4667891,242	30064	232491,835	4682661,552	41952	199543,626	4683007,631
6289	208301,961	4654672,884	18177	231845,997	4667898,747	30065	232512,655	4682684,188	41953	199539,720	4683003,463
6290	208280,243	4654660,321	18178	231883,499	4667913,929	30066	232532,827	4682693,853	41954	199528,420	4682991,404
6291	208260,959	4654653,258	18179	231897,534	4667923,993	30067	232545,330	4682696,682	41955	199524,580	4682985,592
6292	208231,787	4654648,290	18180	231930,992	4667947,985	30068	232566,180	4682696,697	41956	199523,520	4682983,988
6293	208216,742	4654645,614	18181	231931,666	4667948,835	30069	232572,951	4682696,702	41957	199515,038	4682976,018
6294	208203,268	4654644,576	18182	231944,095	4667964,499	30070	232583,232	4682709,277	41958	199515,032	4682976,012
6295	208185,157	4654639,957	18183	231968,960	4667995,835	30071	232590,154	4682717,607	41959	199515,025	4682976,013
6296	208173,695	4654635,299	18184	231998,660	4668003,265	30072	232596,376	4682721,471	41960	199504,938	4682977,979
6297	208151,840	4654624,237	18185	232037,100	4668068,608	30073	232607,466	4682727,544	41961	199502,217	4682985,445
6298	208136,255	4654612,980	18186	232054,904	4668084,977	30074	232615,242	4682730,791	41962	199500,690	4682991,324
6299	208115,555	4654605,113	18187	232110,461	4668132,631	30075	232622,031	4682733,629	41963	199498,933	4682998,083
6300	208081,187	4654599,462	18188	232112,452	4668134,339	30076	232640,253	4682735,446	41964	199498,593	4682999,875
6301	208066,941	4654596,023	18189	232117,231	4668138,437	30077	232662,376	4682736,249	41965	199497,277	4683006,807
6302	208052,965	4654585,151	18190	232126,179	4668148,815	30078	232679,745	4682732,834	41966	199490,826	4683010,364
6303	208041,564	4654562,343	18191	232154,030	4668181,113	30079	232699,310	4682729,007	41967	199485,237	4683006,845
6304	208037,457	4654548,433	18192	232157,230	4668184,824	30080	232720,324	4682724,578	41968	199484,041	4683006,092
6305	208032,067	4654543,381	18193	232159,811	4668						

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6311	207890,635	4654438,925	18199	232227,233	4668278,016	30087	232762,015	4682657,754	41975	199452,338	4683002,189
6312	207875,163	4654421,966	18200	232272,339	4668307,702	30088	232768,740	4682643,933	41976	199452,321	4683002,188
6313	207864,171	4654414,914	18201	232272,611	4668307,881	30089	232776,562	4682635,342	41977	199449,960	4682994,885
6314	207846,780	4654409,524	18202	232278,724	4668311,904	30090	232779,467	4682634,189	41978	199455,131	4682990,367
6315	207822,734	4654404,281	18203	232293,809	4668337,306	30091	232779,567	4682634,153	41979	199455,138	4682990,361
6316	207806,894	4654400,328	18204	232320,774	4668370,632	30092	232790,320	4682629,887	41980	199460,025	4682988,192
6317	207806,110	4654399,539	18205	232320,939	4668370,835	30093	232808,337	4682628,686	41981	199464,711	4682985,183
6318	207795,656	4654389,050	18206	232333,521	4668386,385	30094	232825,030	4682626,313	41982	199471,475	4682980,839
6319	207789,971	4654380,534	18207	232342,393	4668397,351	30095	232841,495	4682624,207	41983	199475,010	4682977,966
6320	207783,486	4654370,832	18208	232357,288	4668418,513	30096	232858,800	4682623,559	41984	199477,595	4682975,854
6321	207773,344	4654362,552	18209	232380,729	4668451,818	30097	232883,210	4682632,036	41985	199477,598	4682975,852
6322	207753,660	4654357,437	18210	232390,791	4668468,264	30098	232901,443	4682644,435	41986	199478,454	4682975,185
6323	207719,884	4654361,146	18211	232402,232	4668486,964	30099	232916,906	4682656,524	41987	199489,679	4682966,451
6324	207710,431	4654366,448	18212	232418,029	4668510,241	30100	232919,463	4682661,142	41988	199491,555	4682957,939
6325	207693,774	4654380,036	18213	232437,560	4668539,020	30101	232926,264	4682666,234	41989	199488,341	4682952,419
6326	207674,289	4654391,628	18214	232456,067	4668566,289	30102	232941,515	4682682,115	41990	199487,269	4682950,577
6327	207653,188	4654398,341	18215	232457,736	4668568,749	30103	232956,366	4682699,283	41991	199486,688	4682949,576
6328	207639,451	4654397,253	18216	232459,260	4668572,308	30104	232973,641	4682719,315	41992	199486,362	4682949,013
6329	207634,618	4654396,875	18217	232465,306	4668586,430	30105	232986,427	4682728,290	41993	199488,590	4682937,000
6330	207614,502	4654390,755	18218	232506,587	4668682,856	30106	233003,423	4682741,032	41994	199488,591	4682936,993
6331	207607,469	4654390,459	18219	232509,018	4668683,986	30107	233013,766	4682746,907	41995	199492,699	4682909,433
6332	207581,627	4654386,825	18220	232509,254	4668684,096	30108	233024,232	4682747,719	41996	199489,989	4682899,524
6333	207562,332	4654381,183	18221	232551,323	4668703,709	30109	233046,058	4682747,780	41997	199489,988	4682899,521
6334	207546,146	4654370,864	18222	232566,521	4668707,717	30110	233066,247	4682745,679	41998	199479,955	4682891,105
6335	207541,374	4654364,284	18223	232588,112	4668708,453	30111	233093,855	4682739,810	41999	199479,951	4682891,101
6336	207537,708	4654366,200	18224	232592,530	4668709,354	30112	233108,558	4682737,196	42000	199479,948	4682891,099
6337	207524,287	4654379,811	18225	232598,010	4668710,471	30113	233111,975	4682736,595	42001	199476,912	4682890,646
6338	207520,195	4654390,909	18226	232607,517	4668712,475	30114	233116,776	4682736,730	42002	199476,891	4682890,643
6339	207517,202	4654395,261	18227	232616,617	4668714,336	30115	233140,800	4682737,446	42003	199472,046	4682889,919
6340	207514,490	4654403,917	18228	232624,801	4668716,020	30116	233173,073	4682738,071	42004	199466,373	4682899,540
6341	207512,768	4654409,437	18229	232625,506	4668716,165	30117	233184,572	4682740,090	42005	199466,371	4682899,543
6342	207501,436	4654421,760	18230	232625,691	4668716,218	30118	233200,914	4682684,848	42006	199466,073	4682910,553
6343	207478,653	4654439,270	18231	232634,840	4668718,807	30119	233201,576	4682682,547	42007	199464,928	4682954,031
6344	207473,292	4654439,915	18232	232635,345	4668718,983	30120	233203,757	4682674,132	42008	199464,302	4682962,711
6345	207460,154	4654436,620	18233	232635,379	4668718,995	30121	233206,644	4682664,189	42009	199459,301	4682969,542
6346	207452,778	4654435,074	18234	232635,981	4668719,203	30122	233209,298	4682654,763	42010	199456,204	4682969,680
6347	207441,008	4654436,690	18235	232644,188	4668722,050	30123	233212,427	4682644,809	42011	199456,193	4682969,680
6348	207413,871	4654444,696	18236	232653,130	4668724,899	30124	233213,888	4682636,676	42012	199450,689	4682969,925
6349	207407,374	4654449,786	18237	232661,453	4668727,564	30125	233214,124	4682635,225	42013	199450,673	4682969,925
6350	207398,397	4654477,684	18238	232670,367	4668730,003	30126	233215,149	4682629,080	42014	199449,981	4682967,601
6351	207389,408	4654510,078	18239	232678,195	4668731,796	30127	233210,294	4682625,262	42015	199448,282	4682961,893
6352	207354,305	4654520,872	18240	232680,084	4668732,229	30128	233205,331	4682621,365	42016	199448,004	4682944,106
6353	207336,827	4654527,052	18241	232686,706	4668733,675	30129	233195,043	4682613,272	42017	199448,003	4682944,102
6354	207306,373	4654565,133	18242	232689,392	4668734,261	30130	233178,263	4682600,084	42018	199447,525	4682941,518
6355	207296,670	4654596,278	18243	232693,069	4668735,268	30131	233172,530	4682595,290	42019	199446,655	4682936,821
6356	207299,455	4654635,049	18244	232698,306	4668736,701	30132	233148,989	4682575,609	42020	199442,518	4682934,692
6357	207302,451	4654647,388	18245	232707,246	4668739,750	30133	233134,360	4682563,379	42021	199442,499	4682934,682
6358	207307,128	4654649,672	18246	232712,198	4668741,091	30134	233119,388	4682556,072	42022	199442,494	4682934,683
6359	207328,256	4654659,863	18247	232716,980	4668742,386	30135	233087,127	4682540,332	42023	199440,034	4682934,924
6360	207334,680	4654687,457	18248	232725,487	4668744,835	30136	233069,016	4682532,702	42024	199440,025	4682934,925
6361	207334,337	4654688,761	18249	232726,721	4668745,191	30137	233055,063	4682526,825	42025	199437,143	4682935,208
6362	207320,128	4654694,617	18250	232736,052	4668748,023	30138	233043,774	4682522,070	42026	199434,423	4682937,885
6363	207315,362	4654695,797	18251	232736,801	4668748,240	30139	233040,138	4682520,538	42027	199431,497	4682940,764
6364	207321,813	4654716,690	18252	232744,567	4668750,490	30140	233026,212	4682514,664	42028	199428,038	4682952,548
6365	207324,945	4654725,472	18253	232750,600	4668751,613	30141	233020,557	4682512,290	42029	199423,543	4682967,862
6366	207316,718	4654758,867	18254	232750,751	4668751,641	30142	233017,636	4682510,531	42030	199422,363	4682973,620
6367	207304,465	4654777,887	18255	232754,266	4668752,296	30143	232996,821	4682497,968	42031	199421,233	4682979,137
6368	207303,338	4654776,813	18256	232763,150	4668753,755	30144	232994,716	4682487,397	42032	199420,224	4682986,361
6369	207285,142	4654794,061	18257	232770,406	4668754,569	30145	233028,405	4682463,198	42033	199421,388	4682999,483
6370	207253,559	4654804,929	18258	232770,520	4668754,582	30146	233042,384	4682449,162	42034	199421,142	4683006,637
6371	207255,023	4654835,133	18259	232770,997	4668754,636	30147	233056,850	4682440,762	42035	199421,073	4683008,661
6372	207244,089	4654878,256	18260	232771,007	4668754,637	30148	233068,326	4682429,554	42036	199418,810	4683015,071
6373	207213,524	4654887,800	18261	232778,681	4668756,137	30149	233089,009	4682412,302	42037	199418,808	4683015,076
6374	207204,426	4654890,642	18262	232780,124	4668756,474	30150	233098,446	4682405,977	42038	199390,274	4683036,760
6375	207173,129	4654926,987	18263	232780,439	4668756,547	30151	233107,113	4682399,423	42039	199390,920	4683046,398
6376	207155,331	4654906,890	18264	232785,952	4668757,835	30152	233119,717	4682393,666	42040	199395,435	4683056,364
6377	207163,852	4654869,998	18265	232789,485	4668758,486	30153	233134,867	4682389,113	42041	199403,341	4683062,853
6378	207156,561	4654831,273	18266	232790,624	4668758,696	30154	233139,772	4682388,172	42042	199409,450	4683066,102
6379	207156,223	4654801,422	18267	232794,045	4668759,327	30155	233153,115	4682385,612	42043	199409,474	4683066,115
6380	207161,486	4654794,130	18268	232802,537	4668760,994	30156	233179,293	4682384,470	42044	199412,185	4683067,557
6381	207168,888	4654783,865	18269	232810,253	4668763,283	30157	233179,301	4682384,469	42045	199412,370	4683067,655
6382	207173,488	4654767,198	18270	232814,900	4668764,806	30158	233205,686	4682380,355	42046	199414,802	4683068,949
6383	207179,451	4654755,924	18271	232817,351	4668						

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6389	207189,739	4654664,260	18277	232845,198	4668779,492	30165	233303,229	4682382,259	42053	199392,200	4683091,827
6390	207185,705	4654660,233	18278	232846,874	4668781,674	30166	233315,322	4682381,930	42054	199394,142	4683096,323
6391	207185,701	4654660,134	18279	232849,331	4668788,003	30167	233330,136	4682381,537	42055	199412,991	4683097,012
6392	207183,534	4654650,754	18280	232849,333	4668788,008	30168	233341,534	4682380,324	42056	199413,000	4683097,015
6393	207179,682	4654634,076	18281	232850,036	4668795,198	30169	233346,387	4682379,837	42057	199420,454	4683099,589
6394	207171,459	4654642,924	18282	232849,694	4668801,852	30170	233356,988	4682379,042	42058	199420,543	4683099,619
6395	207152,963	4654657,392	18283	232849,313	4668803,684	30171	233367,850	4682378,744	42059	199421,708	4683103,526
6396	207129,158	4654676,012	18284	232849,304	4668803,725	30172	233384,425	4682379,058	42060	199421,163	4683105,302
6397	207107,784	4654683,857	18285	232848,344	4668808,337	30173	233393,852	4682380,574	42061	199418,159	4683115,094
6398	207048,009	4654705,781	18286	232846,621	4668815,229	30174	233408,229	4682381,451	42062	199413,435	4683123,212
6399	207016,154	4654726,914	18287	232844,811	4668821,323	30175	233423,762	4682380,788	42063	199413,433	4683123,216
6400	207013,513	4654728,658	18288	232844,506	4668822,347	30176	233438,847	4682381,134	42064	199408,979	4683125,436
6401	206985,209	4654761,161	18289	232843,728	4668824,585	30177	233450,472	4682381,587	42065	199401,793	4683129,014
6402	206945,497	4654816,396	18290	232843,727	4668824,588	30178	233461,117	4682382,060	42066	199401,781	4683129,020
6403	206902,617	4654855,277	18291	232842,165	4668829,075	30179	233475,569	4682385,457	42067	199393,243	4683133,270
6404	206866,416	4654890,524	18292	232841,402	4668831,400	30180	233494,257	4682390,278	42068	199390,558	4683146,321
6405	206836,244	4654921,002	18293	232840,025	4668835,583	30181	233509,994	4682395,414	42069	199390,557	4683146,324
6406	206808,858	4654948,650	18294	232838,410	4668840,288	30182	233528,517	4682402,256	42070	199387,134	4683156,143
6407	206722,088	4655026,207	18295	232836,952	4668848,960	30183	233545,549	4682409,129	42071	199385,718	4683158,388
6408	206684,227	4655068,934	18296	232836,984	4668849,480	30184	233559,252	4682412,557	42072	199382,852	4683162,934
6409	206675,811	4655078,431	18297	232837,231	4668855,608	30185	233567,709	4682414,114	42073	199371,816	4683171,061
6410	206666,819	4655088,522	18298	232837,447	4668860,996	30186	233572,128	4682413,488	42074	199360,893	4683173,755
6411	206644,766	4655122,016	18299	232837,549	4668868,422	30187	233582,088	4682408,153	42075	199360,450	4683173,865
6412	206639,954	4655129,319	18300	232837,866	4668876,450	30188	233582,963	4682407,586	42076	199359,247	4683174,162
6413	206622,522	4655155,738	18301	232838,367	4668883,859	30189	233582,965	4682407,589	42077	199359,237	4683174,164
6414	206622,513	4655155,778	18302	232838,652	4668890,876	30190	233584,701	4682416,698	42078	199351,678	4683170,936
6415	206618,322	4655170,716	18303	232839,469	4668901,286	30191	233595,428	4682428,194	42079	199337,524	4683161,386
6416	206611,777	4655194,035	18304	232839,954	4668908,295	30192	233604,572	4682433,236	42080	199331,911	4683154,304
6417	206608,516	4655205,609	18305	232840,747	4668914,551	30193	233613,253	4682437,247	42081	199331,908	4683154,300
6418	206590,101	4655251,379	18306	232840,838	4668915,288	30194	233630,889	4682441,322	42082	199330,969	4683148,343
6419	206578,020	4655276,904	18307	232843,106	4668921,841	30195	233652,466	4682444,379	42083	199330,076	4683142,679
6420	206546,149	4655320,373	18308	232845,975	4668928,150	30196	233670,574	4682445,179	42084	199329,450	4683133,260
6421	206535,859	4655334,385	18309	232849,032	4668934,430	30197	233688,410	4682445,911	42085	199323,394	4683111,439
6422	206484,833	4655413,128	18310	232851,908	4668941,149	30198	233701,827	4682448,751	42086	199323,053	4683103,831
6423	206416,961	4655489,694	18311	232854,426	4668948,884	30199	233707,809	4682452,414	42087	199323,774	4683096,518
6424	206413,020	4655494,135	18312	232856,952	4668956,818	30200	233714,376	4682456,414	42088	199323,909	4683095,148
6425	206400,928	4655506,470	18313	232858,653	4668964,177	30201	233721,492	4682462,513	42089	199323,910	4683095,141
6426	206403,731	4655514,575	18314	232860,354	4668971,546	30202	233742,937	4682473,126	42090	199317,781	4683087,441
6427	206414,573	4655522,373	18315	232861,259	4668978,087	30203	233758,243	4682479,903	42091	199313,134	4683081,602
6428	206422,389	4655531,060	18316	232864,670	4668979,195	30204	233772,449	4682483,861	42092	199308,324	4683081,304
6429	206421,347	4655540,869	18317	232869,883	4668981,480	30205	233796,722	4682485,072	42093	199303,140	4683082,713
6430	206410,976	4655545,049	18318	232871,403	4668982,137	30206	233812,048	4682483,036	42094	199292,677	4683085,558
6431	206402,611	4655541,653	18319	232874,648	4668983,594	30207	233826,191	4682479,066	42095	199286,491	4683086,146
6432	206393,645	4655542,780	18320	232873,286	4668990,500	30208	233845,251	4682475,600	42096	199286,433	4683086,151
6433	206379,442	4655545,618	18321	232873,111	4668991,108	30209	233862,842	4682473,869	42097	199276,997	4683087,047
6434	206371,868	4655542,941	18322	232884,572	4668996,557	30210	233886,836	4682471,287	42098	199276,968	4683087,050
6435	206368,154	4655539,861	18323	232888,980	4668998,653	30211	233905,063	4682473,725	42099	199276,965	4683087,051
6436	206348,905	4655559,497	18324	232888,839	4669015,571	30212	233905,494	4682472,535	42100	199289,821	4683060,538
6437	206292,283	4655619,967	18325	232888,813	4669018,767	30213	233906,673	4682472,705	42101	199274,963	4683041,872
6438	206274,245	4655639,231	18326	232888,782	4669020,926	30214	233919,797	4682472,854	42102	199271,935	4683035,609
6439	206272,820	4655640,362	18327	232888,637	4669031,010	30215	233933,352	4682474,928	42103	199271,934	4683035,602
6440	206270,102	4655613,493	18328	232887,953	4669078,670	30216	233946,529	4682478,218	42104	199271,787	4683034,802
6441	206267,189	4655596,300	18329	232887,953	4669078,675	30217	233960,938	4682482,258	42105	199270,585	4683028,264
6442	206256,279	4655531,888	18330	232885,234	4669086,169	30218	233980,212	4682487,195	42106	199270,674	4683023,896
6443	206247,532	4655496,880	18331	232877,363	4669107,859	30219	234009,062	4682493,862	42107	199270,745	4683020,405
6444	206228,567	4655441,488	18332	232875,952	4669110,762	30220	234027,447	4682496,753	42108	199278,411	4683016,216
6445	206227,740	4655421,762	18333	232875,946	4669110,774	30221	234042,828	4682498,630	42109	199278,426	4683016,226
6446	206229,816	4655396,707	18334	232875,697	4669111,285	30222	234054,816	4682500,589	42110	199281,780	4683018,439
6447	206237,964	4655371,247	18335	232875,593	4669111,498	30223	234073,616	4682501,880	42111	199281,847	4683018,483
6448	206239,939	4655365,065	18336	232876,829	4669112,096	30224	234086,200	4682502,042	42112	199286,045	4683021,253
6449	206248,233	4655339,700	18337	232876,850	4669112,106	30225	234102,664	4682505,415	42113	199289,468	4683023,453
6450	206250,870	4655303,232	18338	232877,225	4669112,674	30226	234119,263	4682511,746	42114	199294,939	4683026,969
6451	206250,624	4655277,504	18339	232880,699	4669117,933	30227	234128,162	4682519,052	42115	199294,953	4683026,965
6452	206250,276	4655239,791	18340	232881,553	4669119,004	30228	234134,444	4682526,988	42116	199306,290	4683023,917
6453	206254,052	4655228,295	18341	232881,556	4669119,008	30229	234136,934	4682533,342	42117	199310,173	4683014,810
6454	206264,133	4655197,596	18342	232881,364	4669119,161	30230	234146,236	4682539,980	42118	199311,840	4683006,602
6455	206268,313	4655186,195	18343	232881,159	4669119,325	30231	234156,260	4682541,902	42119	199311,841	4683006,596
6456	206284,548	4655141,948	18344	232880,901	4669122,741	30232	234156,159	4682535,923	42120	199307,496	4683004,765
6457	206284,644	4655141,604	18345	232880,900	4669122,745	30233	234164,571	4682535,700	42121	199307,476	4683004,757
6458	206302,496	4655095,075	18346	232880,579	4669123,886	30234	234177,340	4682533,590	42122	199307,473	4683004,762
6459	206305,206	4655035,662	18347	232880,446	4669124,373	30235	234191,044	4682529,939	42123	199303,863	4683010,297
6460	206296,759	4654982,963	18348	232880,336	4669124,777	30236	234199,251	4682523,646	42124	199300,018	4683012,400
6461	206293,723	4654960,196	18349	232879,143	4669						

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6467	206316,989	4654838,466	18355	232873,037	4669153,172	30243	234261,557	4682458,449	42131	199272,136	4682996,996
6468	206321,631	4654824,481	18356	232872,058	4669157,058	30244	234276,045	4682448,186	42132	199266,800	4682994,866
6469	206331,379	4654805,885	18357	232871,600	4669162,109	30245	234293,320	4682440,139	42133	199266,785	4682994,860
6470	206331,652	4654805,473	18358	232871,600	4669162,114	30246	234308,548	4682437,696	42134	199250,563	4682978,285
6471	206332,639	4654803,939	18359	232871,455	4669163,678	30247	234329,762	4682436,373	42135	199242,749	4682967,582
6472	206334,136	4654800,923	18360	232871,228	4669166,135	30248	234342,087	4682438,968	42136	199242,137	4682966,743
6473	206346,158	4654803,643	18361	232870,869	4669171,908	30249	234333,752	4682421,075	42137	199242,135	4682966,741
6474	206346,745	4654803,788	18362	232870,634	4669177,996	30250	234328,332	4682419,399	42138	199238,733	4682947,280
6475	206368,510	4654809,557	18363	232870,572	4669179,611	30251	234330,937	4682415,031	42139	199238,731	4682947,273
6476	206372,515	4654809,791	18364	232870,469	4669181,322	30252	234377,873	4682336,315	42140	199238,208	4682947,204
6477	206394,046	4654811,172	18365	232870,089	4669187,662	30253	234411,031	4682302,816	42141	199229,011	4682945,958
6478	206420,960	4654813,630	18366	232869,799	4669195,305	30254	234412,237	4682302,115	42142	199229,111	4682948,914
6479	206430,939	4654809,899	18367	232869,308	4669203,156	30255	234414,570	4682300,785	42143	199229,726	4682967,002
6480	206452,452	4654803,689	18368	232868,443	4669211,434	30256	234421,523	4682298,004	42144	199232,509	4683044,426
6481	206456,492	4654800,656	18369	232867,386	4669220,120	30257	234428,921	4682301,047	42145	199233,018	4683058,581
6482	206465,698	4654793,761	18370	232866,550	4669227,935	30258	234474,654	4682312,016	42146	199235,348	4683123,477
6483	206475,632	4654769,347	18371	232866,372	4669229,595	30259	234587,718	4682355,127	42147	199235,903	4683129,273
6484	206481,840	4654742,036	18372	232865,523	4669238,473	30260	234600,541	4682427,837	42148	199228,966	4683133,431
6485	206481,842	4654717,209	18373	232865,263	4669240,182	30261	234637,657	4682487,700	42149	199222,560	4683138,288
6486	206478,297	4654696,415	18374	232865,261	4669240,194	30262	234572,468	4682510,732	42150	199217,541	4683146,362
6487	206482,424	4654811,236	18375	232864,259	4669246,757	30263	234588,994	4682543,225	42151	199216,407	4683156,542
6488	206486,959	4654656,682	18376	232862,810	4669255,650	30264	234589,001	4682543,229	42152	199220,205	4683206,336
6489	206500,219	4654630,607	18377	232862,809	4669255,653	30265	234604,411	4682543,121	42153	199220,692	4683217,213
6490	206504,669	4654623,510	18378	232860,997	4669265,169	30266	234622,232	4682545,907	42154	199221,261	4683223,580
6491	206510,573	4654614,059	18379	232859,174	4669274,468	30267	234647,599	4682549,295	42155	199221,255	4683223,587
6492	206520,890	4654606,195	18380	232858,807	4669276,077	30268	234670,898	4682551,839	42156	199219,537	4683225,696
6493	206529,587	4654599,572	18381	232858,218	4669278,665	30269	234691,211	4682554,129	42157	199219,528	4683225,697
6494	206534,347	4654452,471	18382	232857,280	4669282,779	30270	234694,683	4682554,685	42158	199212,979	4683226,713
6495	206540,946	4654585,026	18383	232855,010	4669290,715	30271	234726,996	4682559,854	42159	199206,100	4683248,667
6496	206549,629	4654575,928	18384	232852,527	4669298,850	30272	234727,529	4682560,046	42160	199209,026	4683291,773
6497	206559,994	4654571,367	18385	232850,239	4669307,016	30273	234733,634	4682560,911	42161	199207,905	4683294,166
6498	206566,627	4654566,412	18386	232850,084	4669307,570	30274	234742,419	4682562,174	42162	199202,032	4683306,711
6499	206579,457	4654555,650	18387	232850,080	4669307,585	30275	234752,616	4682564,418	42163	199200,184	4683307,718
6500	206592,700	4654538,269	18388	232847,398	4669315,728	30276	234755,119	4682565,104	42164	199198,684	4683308,535
6501	206614,637	4654511,782	18389	232844,892	4669323,063	30277	234755,620	4682565,102	42165	199192,739	4683311,759
6502	206632,011	4654495,230	18390	232842,359	4669329,989	30278	234760,615	4682566,735	42166	199192,531	4683311,866
6503	206652,703	4654469,155	18391	232840,228	4669336,707	30279	234772,337	4682569,966	42167	199192,530	4683311,892
6504	206664,971	4654456,474	18392	232838,535	4669342,224	30280	234779,868	4682573,565	42168	199192,468	4683312,854
6505	206680,698	4654440,742	18393	232838,105	4669343,626	30281	234787,399	4682577,404	42169	199192,135	4683316,906
6506	206695,591	4654417,564	18394	232837,682	4669345,186	30282	234795,909	4682580,460	42170	199192,000	4683319,826
6507	206702,615	4654406,392	18395	232836,180	4669350,726	30283	234804,910	4682583,506	42171	199191,995	4683319,826
6508	206704,398	4654405,206	18396	232835,065	4669355,500	30284	234815,194	4682588,040	42172	199191,977	4683319,826
6509	206714,988	4654398,122	18397	232834,474	4669358,028	30285	234826,590	4682589,243	42173	199164,040	4683322,402
6510	206727,035	4654390,668	18398	232833,620	4669360,339	30286	234835,297	4682590,789	42174	199113,720	4683333,331
6511	206738,220	4654380,325	18399	232831,758	4669365,372	30287	234841,221	4682591,401	42175	199094,563	4683335,139
6512	206744,635	4654374,477	18400	232828,453	4669372,740	30288	234846,953	4682591,991	42176	199083,345	4683334,611
6513	206767,249	4654368,012	18401	232824,771	4669380,916	30289	234860,788	4682592,130	42177	199083,339	4683334,610
6514	206781,767	4654364,791	18402	232821,144	4669388,982	30290	234874,164	4682593,280	42178	199083,324	4683334,610
6515	206798,437	4654363,712	18403	232820,725	4669389,914	30291	234884,873	4682595,522	42179	199064,516	4683322,990
6516	206807,584	4654364,250	18404	232820,723	4669389,918	30292	234895,200	4682601,066	42180	199064,505	4683322,983
6517	206818,350	4654364,249	18405	232816,267	4669398,737	30293	234904,789	4682607,392	42181	199021,075	4683338,231
6518	206831,806	4654361,023	18406	232812,013	4669407,128	30294	234913,723	4682616,008	42182	198999,112	4683349,476
6519	206850,099	4654351,334	18407	232812,003	4669407,147	30295	234921,763	4682621,175	42183	198975,810	4683366,983
6520	206868,875	4654337,888	18408	232807,912	4669415,350	30296	234934,832	4682641,255	42184	198943,377	4683374,553
6521	206874,296	4654334,126	18409	232803,641	4669423,570	30297	234946,333	4682652,577	42185	198932,310	4683378,125
6522	206886,667	4654332,505	18410	232800,667	4669429,448	30298	234956,813	4682662,920	42186	198868,949	4683402,929
6523	206899,039	4654333,049	18411	232799,194	4669432,359	30299	234967,489	4682672,004	42187	198840,398	4683428,968
6524	206910,346	4654333,047	18412	232799,184	4669432,379	30300	234976,466	4682681,891	42188	198806,758	4683429,287
6525	206920,038	4654330,356	18413	232794,914	4669440,360	30301	234983,039	4682686,260	42189	198797,606	4683435,134
6526	206925,404	4654327,669	18414	232794,904	4669440,380	30302	234990,058	4682689,109	42190	198791,151	4683439,255
6527	206929,865	4654327,330	18415	232790,597	4669447,991	30303	234998,244	4682690,407	42191	198759,348	4683480,862
6528	206939,388	4654318,881	18416	232785,681	4669455,407	30304	235005,459	4682691,476	42192	198744,073	4683489,212
6529	206951,393	4654305,639	18417	232780,374	4669462,441	30305	235015,885	4682693,210	42193	198713,852	4683494,592
6530	206964,218	4654294,055	18418	232780,360	4669462,460	30306	235025,104	4682695,505	42194	198689,156	4683502,369
6531	206980,346	4654278,336	18419	232775,053	4669470,112	30307	235034,202	4682701,581	42195	198687,061	4683503,028
6532	206996,070	4654261,373	18420	232770,311	4669477,131	30308	235041,308	4682706,960	42196	198669,486	4683523,299
6533	207009,691	4654247,722	18421	232769,217	4669478,578	30309	235052,495	4682716,522	42197	198655,913	4683543,503
6534	207014,276	4654235,714	18422	232768,024	4669480,156	30310	235059,264	4682719,382	42198	198642,233	4683580,239
6535	207024,400	4654221,108	18423	232765,767	4669483,140	30311	235067,981	4682721,168	42199	198634,798	4683593,972
6536	207032,465	4654206,579	18424	232761,493	4669487,464	30312	235077,623	4682721,403	42200	198629,124	4683596,777
6537	207044,306	4654200,646	18425	232761,479	4669487,479	30313	235080,628	4682721,407	42201	198609,778	4683606,347
6538	207062,587	4654190,445	18426	232759,975	4669489,001	30314	235086,767	4682721,419	42202	198597,492	4683614,048
6539	207073,338	4654182,914	18427	232753,369	4669						

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6545	207181,815	4654127,638	18433	232729,236	4669516,968	30321	235154,519	4682730,484	42209	198432,436	4683776,369
6546	207207,997	4654125,040	18434	232729,937	4669524,369	30322	235157,566	4682733,170	42210	198411,858	4683782,446
6547	207229,670	4654131,684	18435	232730,462	4669532,577	30323	235156,794	4682731,690	42211	198345,320	4683788,846
6548	207229,704	4654131,648	18436	232730,789	4669540,605	30324	235159,217	4682732,900	42212	198338,699	4683791,754
6549	207234,325	4654126,747	18437	232731,149	4669549,422	30325	235158,219	4682729,878	42213	198311,489	4683803,697
6550	207242,257	4654115,163	18438	232731,516	4669558,648	30326	235158,448	4682729,367	42214	198281,657	4683818,373
6551	207241,567	4654113,834	18439	232731,852	4669566,886	30327	235158,972	4682723,278	42215	198247,038	4683831,145
6552	207244,660	4654091,061	18440	232732,187	4669575,094	30328	235158,429	4682714,178	42216	198225,424	4683850,686
6553	207262,128	4654067,425	18441	232732,486	4669582,701	30329	235158,433	4682707,098	42217	198211,470	4683863,621
6554	207273,893	4654050,848	18442	232732,831	4669591,137	30330	235157,442	4682699,519	42218	198168,838	4683903,148
6555	207278,158	4654044,840	18443	232733,141	4669598,766	30331	235159,350	4682690,367	42219	198147,825	4683936,984
6556	207278,776	4654040,929	18444	232733,408	4669605,373	30332	235164,064	4682683,409	42220	198119,167	4683979,561
6557	207282,548	4654026,959	18445	232733,742	4669613,790	30333	235170,499	4682676,409	42221	198112,443	4683988,155
6558	207284,385	4654020,132	18446	232735,096	4669620,993	30334	235173,614	4682665,955	42222	198093,315	4684012,599
6559	207291,041	4654010,939	18447	232735,277	4669621,967	30335	235172,352	4682657,636	42223	198063,464	4684048,404
6560	207291,501	4653997,771	18448	232737,336	4669628,310	30336	235165,847	4682647,946	42224	198056,795	4684056,400
6561	207289,308	4653979,123	18449	232740,421	4669635,010	30337	235155,346	4682636,843	42225	198049,698	4684068,624
6562	207291,722	4653965,242	18450	232744,113	4669642,095	30338	235146,576	4682625,696	42226	198050,135	4684079,052
6563	207297,384	4653954,559	18451	232748,396	4669648,954	30339	235141,809	4682616,193	42227	198050,476	4684087,121
6564	207308,096	4653945,376	18452	232752,293	4669653,518	30340	235139,744	4682606,136	42228	198062,589	4684108,342
6565	207311,514	4653928,229	18453	232766,697	4669668,884	30341	235139,944	4682590,186	42229	198082,368	4684140,461
6566	207313,719	4653918,202	18454	232767,064	4669669,279	30342	235142,755	4682578,222	42230	198093,722	4684162,723
6567	207316,512	4653905,495	18455	232772,764	4669676,489	30343	235148,809	4682566,923	42231	198096,580	4684192,550
6568	207326,462	4653885,038	18456	232778,072	4669683,898	30344	235154,177	4682557,674	42232	198091,720	4684206,393
6569	207331,013	4653875,333	18457	232783,790	4669691,297	30345	235156,508	4682545,710	42233	198082,990	4684231,275
6570	207342,947	4653849,876	18458	232789,290	4669698,518	30346	235158,970	4682538,056	42234	198082,988	4684231,279
6571	207345,942	4653846,880	18459	232793,981	4669705,539	30347	235166,829	4682536,835	42235	198082,986	4684231,285
6572	207353,453	4653825,479	18460	232798,117	4669713,418	30348	235181,184	4682545,053	42236	198082,354	4684236,750
6573	207360,806	4653796,086	18461	232801,817	4669720,692	30349	235191,783	4682551,596	42237	198081,447	4684244,637
6574	207366,615	4653771,687	18462	232805,076	4669726,984	30350	235198,616	4682556,225	42238	198076,238	4684289,866
6575	207367,151	4653765,481	18463	232808,317	4669732,866	30351	235202,686	4682559,649	42239	198075,510	4684293,997
6576	207367,735	4653758,720	18464	232811,578	4669738,978	30352	235208,259	4682564,311	42240	198065,997	4684351,192
6577	207367,568	4653757,984	18465	232812,309	4669740,418	30353	235210,305	4682566,027	42241	198058,801	4684389,658
6578	207358,101	4653746,059	18466	232815,278	4669746,253	30354	235209,454	4682569,848	42242	198061,530	4684416,384
6579	207345,109	4653742,106	18467	232819,003	4669754,136	30355	235207,200	4682576,482	42243	198070,917	4684449,042
6580	207343,622	4653742,499	18468	232822,545	4669762,419	30356	235206,405	4682582,593	42244	198095,770	4684496,974
6581	207361,079	4653728,408	18469	232825,697	4669770,939	30357	235207,405	4682590,402	42245	198123,597	4684529,857
6582	207376,916	4653706,671	18470	232828,823	4669778,838	30358	235214,358	4682598,811	42246	198130,680	4684548,191
6583	207377,018	4653706,499	18471	232830,974	4669787,391	30359	235223,226	4682604,897	42247	198134,657	4684566,553
6584	207374,744	4653703,673	18472	232832,726	4669795,968	30360	235229,463	4682607,017	42248	198132,325	4684587,286
6585	207370,380	4653699,670	18473	232833,844	4669803,742	30361	235239,148	4682608,262	42249	198124,685	4684611,287
6586	207366,547	4653696,155	18474	232834,936	4669811,146	30362	235243,363	4682601,326	42250	198116,490	4684637,032
6587	207347,068	4653696,159	18475	232836,403	4669817,704	30363	235247,794	4682593,618	42251	198092,303	4684690,635
6588	207327,928	4653703,570	18476	232839,104	4669824,810	30364	235255,371	4682583,547	42252	198069,639	4684737,104
6589	207319,194	4653708,092	18477	232844,180	4669831,456	30365	235264,952	4682574,433	42253	198059,940	4684757,004
6590	207317,220	4653712,140	18478	232850,797	4669836,406	30366	235275,555	4682566,556	42254	198017,620	4684817,682
6591	207317,593	4653725,115	18479	232858,396	4669840,913	30367	235288,236	4682561,406	42255	197993,919	4684854,237
6592	207320,634	4653747,743	18480	232867,361	4669844,562	30368	235300,417	4682556,527	42256	197985,491	4684882,431
6593	207313,568	4653764,131	18481	232877,527	4669847,951	30369	235315,035	4682549,804	42257	197987,915	4684901,964
6594	207294,831	4653787,622	18482	232886,902	4669851,803	30370	235327,118	4682542,136	42258	197991,639	4684908,694
6595	207262,462	4653820,394	18483	232896,283	4669855,835	30371	235336,459	4682533,292	42259	198005,259	4684933,286
6596	207231,263	4653855,762	18484	232906,091	4669860,459	30372	235345,311	4682524,708	42260	198012,479	4684952,514
6597	207223,316	4653862,585	18485	232916,716	4669865,251	30373	235352,713	4682516,916	42261	198010,820	4684970,214
6598	207214,798	4653869,892	18486	232926,515	4669869,676	30374	235357,459	4682510,709	42262	197998,964	4684983,632
6599	207195,928	4653886,116	18487	232935,914	4669874,108	30375	235361,771	4682506,802	42263	197951,980	4685007,246
6600	207179,335	4653901,493	18488	232944,513	4669878,572	30376	235365,123	4682503,426	42264	197915,211	4685028,423
6601	207167,217	4653912,737	18489	232953,937	4669883,615	30377	235366,148	4682502,307	42265	197887,994	4685048,099
6602	207148,796	4653926,538	18490	232962,986	4669889,273	30378	235366,531	4682501,896	42266	197885,621	4685053,207
6603	207125,353	4653944,555	18491	232971,070	4669895,763	30379	235386,146	4682494,711	42267	197882,117	4685060,769
6604	207096,776	4653960,974	18492	232979,180	4669902,891	30380	235386,599	4682495,493	42268	197879,701	4685079,498
6605	207052,659	4653983,464	18493	232987,086	4669910,191	30381	235389,025	4682501,510	42269	197883,010	4685100,995
6606	207033,812	4653991,884	18494	232995,803	4669917,464	30382	235396,883	4682507,628	42270	197879,077	4685121,792
6607	207027,066	4653997,955	18495	233004,329	4669924,947	30383	235408,506	4682515,410	42271	197880,851	4685123,521
6608	207022,246	4654011,529	18496	233011,645	4669932,490	30384	235415,807	4682519,268	42272	197871,454	4685133,432
6609	207008,168	4654018,327	18497	233018,397	4669940,659	30385	235427,538	4682522,480	42273	197850,846	4685150,724
6610	207000,374	4654021,137	18498	233024,729	4669948,623	30386	235440,874	4682522,640	42274	197835,367	4685163,696
6611	206995,915	4654022,746	18499	233030,438	4669956,035	30387	235452,965	4682522,301	42275	197808,434	4685197,281
6612	206993,162	4654023,741	18500	233036,964	4669963,592	30388	235472,970	4682521,769	42276	197786,569	4685232,256
6613	206972,717	4654032,741	18501	233042,664	4669970,792	30389	235482,278	4682519,505	42277	197765,558	4685256,581
6614	206960,759	4654038,720	18502	233047,006	4669979,051	30390	235491,843	4682516,960	42278	197743,463	4685274,237
6615	206951,593	4654045,133	18503	233051,548	4669987,301	30391	235498,172	4682515,302	42279	197719,805	4685285,648
6616	206941,678	4654045,628	18504	233055,467	4669994,788	30392	235503,589	4682513,872	42280	197708,480	4685292,636
6617	206928,590	4654045,184	18505	233058,759	4670						

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6623	206822,821	4654058,646	18511	233074,898	4670049,018	30399	235578,657	4682512,355	42287	197785,346	4685472,098
6624	206802,505	4654068,581	18512	233077,240	4670057,570	30400	235592,249	4682519,574	42288	197797,889	4685486,896
6625	206794,613	4654067,380	18513	233077,871	4670059,475	30401	235599,739	4682523,605	42289	197804,446	4685504,649
6626	206781,379	4654065,359	18514	233080,716	4670059,037	30402	235599,390	4682519,133	42290	197808,621	4685527,710
6627	206761,151	4654057,553	18515	233087,105	4670058,577	30403	235598,541	4682515,614	42291	197805,252	4685547,583
6628	206746,105	4654034,997	18516	233094,912	4670058,249	30404	235597,259	4682507,047	42292	197790,094	4685584,882
6629	206739,682	4654023,918	18517	233101,712	4670057,774	30405	235598,393	4682496,394	42293	197778,815	4685609,595
6630	206709,349	4654017,287	18518	233107,902	4670057,103	30406	235599,932	4682483,703	42294	197775,791	4685630,384
6631	206675,452	4654015,731	18519	233113,667	4670056,081	30407	235602,806	4682472,987	42295	197773,144	4685648,595
6632	206648,541	4654021,946	18520	233119,591	4670053,829	30408	235607,479	4682457,680	42296	197769,308	4685688,321
6633	206618,238	4654034,462	18521	233123,639	4670049,844	30409	235613,578	4682448,412	42297	197776,106	4685669,004
6634	206595,175	4654051,511	18522	233126,088	4670045,935	30410	235620,686	4682439,110	42298	197782,591	4685651,703
6635	206566,081	4654056,074	18523	233125,563	4670037,717	30411	235625,816	4682429,872	42299	197790,955	4685641,034
6636	206540,689	4654055,506	18524	233123,153	4670032,790	30412	235627,863	4682417,159	42300	197801,181	4685636,499
6637	206532,911	4654051,055	18525	233119,745	4670027,707	30413	235626,147	4682402,782	42301	197816,489	4685638,457
6638	206519,623	4654043,468	18526	233116,311	4670022,223	30414	235621,307	4682391,019	42302	197833,437	4685641,351
6639	206502,198	4654014,562	18527	233113,478	4670016,525	30415	235613,995	4682379,330	42303	197856,449	4685645,488
6640	206490,227	4654000,371	18528	233110,842	4670010,997	30416	235607,620	4682365,830	42304	197851,393	4685658,624
6641	206480,631	4653990,767	18529	233108,651	4670006,272	30417	235601,627	4682349,540	42305	197852,895	4685665,771
6642	206451,171	4653979,401	18530	233106,626	4670000,721	30418	235596,720	4682335,507	42306	197864,128	4685675,616
6643	206396,938	4653965,047	18531	233107,400	4669995,081	30419	235593,795	4682321,672	42307	197876,838	4685684,898
6644	206365,544	4653961,803	18532	233110,406	4669985,111	30420	235593,331	4682308,023	42308	197892,297	4685690,456
6645	206351,242	4653957,025	18533	233112,712	4669977,784	30421	235594,161	4682295,841	42309	197894,111	4685695,486
6646	206348,409	4653956,081	18534	233115,786	4669969,423	30422	235592,412	4682280,214	42310	197888,816	4685702,924
6647	206340,940	4653939,158	18535	233119,883	4669961,831	30423	235589,901	4682264,588	42311	197881,856	4685708,925
6648	206341,420	4653936,754	18536	233125,372	4669953,771	30424	235583,114	4682246,309	42312	197881,695	4685714,640
6649	206334,936	4653940,241	18537	233130,671	4669945,927	30425	235573,705	4682223,533	42313	197889,198	4685721,535
6650	206333,479	4653946,581	18538	233135,318	4669936,899	30426	235567,232	4682207,263	42314	197889,804	4685735,935
6651	206333,456	4653961,104	18539	233139,383	4669928,297	30427	235560,674	4682188,714	42315	197884,942	4685741,082
6652	206339,015	4653968,293	18540	233142,247	4669919,947	30428	235554,136	4682170,424	42316	197878,873	4685747,511
6653	206339,027	4653968,353	18541	233144,504	4669911,219	30429	235549,155	4682154,361	42317	197864,349	4685764,148
6654	206335,386	4653971,800	18542	233147,569	4669902,659	30430	235544,402	4682137,789	42318	197857,798	4685779,852
6655	206328,439	4653962,807	18543	233151,407	4669893,656	30431	235543,565	4682135,020	42319	197846,549	4685788,635
6656	206328,457	4653946,011	18544	233155,672	4669885,055	30432	235543,417	4682134,115	42320	197854,425	4685794,732
6657	206330,570	4653936,909	18545	233160,154	4669876,846	30433	235523,268	4682140,750	42321	197859,802	4685798,896
6658	206331,520	4653936,397	18546	233164,460	4669869,226	30434	235505,058	4682145,372	42322	197869,959	4685792,760
6659	206339,669	4653932,009	18547	233169,182	4669862,208	30435	235485,105	4682158,087	42323	197873,951	4685782,877
6660	206342,557	4653930,908	18548	233173,339	4669855,806	30436	235472,762	4682161,280	42324	197888,075	4685785,287
6661	206345,027	4653918,135	18549	233178,579	4669851,580	30437	235459,216	4682163,933	42325	197898,141	4685786,463
6662	206348,827	4653902,452	18550	233184,903	4669849,312	30438	235447,863	4682162,328	42326	197908,822	4685792,728
6663	206358,444	4653886,801	18551	233192,102	4669848,830	30439	235438,809	4682160,626	42327	197912,055	4685802,905
6664	206361,124	4653820,582	18552	233199,333	4669849,336	30440	235430,853	4682155,023	42328	197909,849	4685807,607
6665	206353,149	4653785,362	18553	233205,634	4669851,295	30441	235422,797	4682147,051	42329	197903,496	4685808,978
6666	206338,789	4653751,179	18554	233210,358	4669854,101	30442	235420,057	4682138,555	42330	197897,248	4685812,844
6667	206319,679	4653704,759	18555	233214,475	4669856,752	30443	235418,315	4682132,399	42331	197897,800	4685816,429
6668	206314,561	4653692,794	18556	233221,807	4669859,667	30444	235418,191	4682122,311	42332	197900,705	4685818,810
6669	206311,586	4653685,857	18557	233229,346	4669857,739	30445	235420,727	4682104,981	42333	197912,371	4685819,919
6670	206307,032	4653676,584	18558	233235,304	4669851,281	30446	235427,885	4682091,612	42334	197923,783	4685825,447
6671	206301,899	4653671,439	18559	233237,477	4669845,571	30447	235443,877	4682076,399	42335	197929,290	4685831,630
6672	206288,647	4653666,145	18560	233239,259	4669840,069	30448	235455,245	4682071,465	42336	197928,856	4685840,361
6673	206276,698	4653650,080	18561	233240,666	4669835,194	30449	235466,046	4682066,855	42337	197920,029	4685849,548
6674	206272,774	4653643,675	18562	233242,024	4669829,129	30450	235489,158	4682051,633	42338	197908,266	4685855,650
6675	206272,863	4653639,354	18563	233243,389	4669823,234	30451	235505,159	4682040,195	42339	197937,127	4685882,183
6676	206273,330	4653617,001	18564	233244,580	4669817,976	30452	235499,691	4682029,941	42340	197963,915	4685890,367
6677	206271,186	4653606,753	18565	233245,161	4669812,514	30453	235496,363	4682023,693	42341	197985,856	4685897,660
6678	206271,187	4653599,083	18566	233246,594	4669803,232	30454	235487,312	4682011,797	42342	198016,977	4685915,979
6679	206275,041	4653587,545	18567	233250,792	4669798,028	30455	235478,006	4682006,991	42343	197976,935	4685933,190
6680	206275,649	4653581,260	18568	233259,632	4669798,468	30456	235464,393	4681999,253	42344	197962,332	4685938,414
6681	206276,195	4653575,724	18569	233268,671	4669799,110	30457	235441,712	4681985,437	42345	197967,736	4685952,608
6682	206271,706	4653564,338	18570	233284,804	4669791,964	30458	235422,124	4681976,358	42346	197972,430	4685968,937
6683	206260,879	4653550,240	18571	233284,818	4669791,823	30459	235405,560	4681968,454	42347	197982,546	4685980,832
6684	206251,580	4653538,139	18572	233289,992	4669785,787	30460	235382,783	4681952,609	42348	198031,520	4685966,449
6685	206247,455	4653533,480	18573	233293,274	4669782,645	30461	235356,545	4681936,370	42349	198032,511	4685951,884
6686	206247,440	4653533,491	18574	233297,138	4669779,260	30462	235343,496	4681929,652	42350	198039,322	4685942,383
6687	206242,208	4653537,443	18575	233300,413	4669775,938	30463	235331,134	4681922,879	42351	198052,121	4685941,845
6688	206207,813	4653496,961	18576	233303,078	4669772,390	30464	235306,070	4681912,168	42352	198076,332	4685945,935
6689	206192,147	4653481,592	18577	233304,352	4669764,107	30465	235276,447	4681898,284	42353	198076,053	4685958,365
6690	206155,544	4653444,565	18578	233301,907	4669759,783	30466	235253,582	4681887,009	42354	198085,328	4685969,294
6691	206132,816	4653427,989	18579	233330,723	4669745,636	30467	235224,058	4681868,835	42355	198100,614	4685970,751
6692	206125,671	4653424,783	18580	233332,735	4669747,294	30468	235201,792	4681852,979	42356	198115,184	4685974,246
6693	206117,652	4653428,618	18581	233338,535	4669751,875	30469	235184,030	4681846,376	42357	198116,417	4685984,512
6694	206100,739	4653427,330	18582	233346,356	4669756,415	30470	235168,347	4681842,751	42358	198124,880	4685997,576
6695	206080,016	4653434,707	18583	233350,544	4669						

№	X	Y	№	X	Y	№	X	Y	№	X	Y
6701	205993,402	4653399,273	18589	233396,312	4669767,804	30477	235133,701	4681804,464	42365	198220,672	4686096,009
6702	205990,115	4653359,029	18590	233406,245	4669770,412	30478	235138,354	4681788,657	42366	198225,813	4686103,908
6703	205989,289	4653348,867	18591	233411,996	4669772,152	30479	235146,268	4681773,504	42367	198232,889	4686100,703
6704	205984,871	4653309,361	18592	233411,701	4669771,583	30480	235163,383	4681753,558	42368	198265,675	4686087,205
6705	205984,490	4653306,002	18593	233409,560	4669763,264	30481	235178,755	4681740,254	42369	198289,798	4686079,679
6706	205978,440	4653257,180	18594	233407,732	4669754,946	30482	235191,699	4681728,504	42370	198323,735	4686072,139
6707	205974,436	4653239,050	18595	233461,630	4669778,503	30483	235194,139	4681726,509	42371	198346,742	4686069,065
6708	205969,789	4653217,982	18596	233553,708	4669784,540	30484	235198,806	4681726,794	42372	198371,015	4686072,253
6709	205962,661	4653186,211	18597	233648,527	4669777,163	30485	235208,493	4681728,309	42373	198387,912	4686081,057
6710	205947,628	4653119,257	18598	233659,645	4669798,726	30486	235219,715	4681731,301	42374	198409,063	4686098,094
6711	205945,972	4653099,295	18599	233655,014	4669836,268	30487	235233,178	4681737,133	42375	198426,178	4686109,695
6712	205940,782	4653107,867	18600	233635,418	4669879,852	30488	235236,767	4681738,684	42376	198439,733	4686115,231
6713	205939,425	4653110,359	18601	233647,877	4669959,635	30489	235254,104	4681747,328	42377	198460,845	4686119,452
6714	205925,668	4653109,268	18602	233681,624	4669997,772	30490	235270,178	4681755,243	42378	198543,662	4686119,073
6715	205909,337	4653113,457	18603	233701,700	4670039,487	30491	235284,271	4681762,461	42379	198611,692	4686121,917
6716	205887,557	4653119,048	18604	233728,176	4670049,990	30492	235285,478	4681763,061	42380	198610,545	4686108,944
6717	205886,252	4653119,524	18605	233746,413	4670054,518	30493	235289,636	4681768,133	42381	198642,728	4686093,066
6718	205863,233	4653136,811	18606	233790,208	4670065,409	30494	235289,897	4681768,383	42382	198665,795	4686088,988
6719	205844,802	4653151,104	18607	233817,197	4670092,914	30495	235293,935	4681771,046	42383	198675,393	4686088,584
6720	205838,250	4653156,285	18608	233844,794	4670106,275	30496	235305,328	4681779,099	42384	198703,240	4686102,937
6721	205821,049	4653171,329	18609	233878,184	4670123,998	30497	235320,313	4681791,346	42385	198730,112	4686113,125
6722	205820,439	4653172,013	18610	233904,451	4670129,506	30498	235341,326	4681806,213	42386	198742,780	4686109,485
6723	205820,411	4653171,887	18611	233950,402	4670129,777	30499	235357,456	4681815,908	42387	198755,902	4686097,617
6724	205820,324	4653171,963	18612	233986,026	4670131,087	30500	235370,306	4681823,138	42388	198768,177	4686084,678
6725	205819,811	4653169,741	18613	233991,732	4670132,259	30501	235389,233	4681835,289	42389	198789,733	4686082,769
6726	205818,850	4653163,533	18614	234032,490	4670140,651	30502	235392,778	4681837,213	42390	198816,815	4686069,410
6727	205819,114	4653156,940	18615	234122,410	4670202,563	30503	235393,290	4681837,962	42391	198850,106	4686060,798
6728	205819,133	4653156,259	18616	234119,339	4670186,670	30504	235405,000	4681848,534	42392	198887,354	4686051,017
6729	205806,868	4653151,218	18617	234092,382	4670169,477	30505	235416,491	4681859,356	42393	198920,104	4686048,535
6730	205806,028	4653150,436	18618	234074,102	4670158,629	30506	235424,386	4681844,464	42394	198940,189	4686049,795
6731	205798,121	4653153,554	18619	234072,325	4670152,095	30507	235425,644	4681821,300	42395	198953,234	4686058,319
6732	205797,753	4653153,618	18620	234079,778	4670145,974	30508	235420,970	4681798,756	42396	198955,020	4686059,484
6733	205786,171	4653150,158	18621	234200,408	4670138,003	30509	235410,891	4681771,964	42397	198964,167	4686067,413
6734	205780,034	4653129,893	18622	187782,437	4670080,952	30510	235402,166	4681750,711	42398	198964,904	4686084,910
6735	205790,092	4653116,740	18623	187787,283	4670078,715	30511	235399,379	4681737,781	42399	198957,979	4686101,227
6736	205790,261	4653115,049	18624	187787,362	4670081,116	30512	235399,700	4681718,752	42400	198967,968	4686110,122
6737	205789,878	4653114,779	18625	187790,519	4670091,622	30513	235405,615	4681699,858	42401	198970,974	4686124,417
6738	205778,423	4653120,125	18626	187793,466	4670103,148	30514	235409,248	4681686,977	42402	198970,649	4686135,750
6739	205752,596	4653123,289	18627	187795,251	4670117,496	30515	235400,185	4681674,582	42403	198962,113	4686142,319
6740	205743,902	4653123,077	18628	187795,689	4670129,358	30516	235390,763	4681658,886	42404	198969,614	4686149,218
6741	205744,451	4653132,098	18629	187794,769	4670136,118	30517	235378,949	4681638,465	42405	198982,543	4686151,776
6742	205742,271	4653146,061	18630	187798,258	4670137,614	30518	235369,515	4681622,009	42406	198995,555	4686156,338
6743	205737,112	4653162,321	18631	187807,302	4670137,326	30519	235360,837	4681608,535	42407	198999,815	4686162,368
6744	205725,969	4653175,479	18632	187815,679	4670134,027	30520	235360,387	4681607,833	42408	198997,992	4686164,780
6745	205713,819	4653187,223	18633	187824,620	4670129,687	30521	235350,383	4681592,102	42409	198986,912	4686179,438
6746	205701,225	4653192,168	18634	187836,935	4670129,290	30522	235342,855	4681577,649	42410	198950,725	4686195,383
6747	205683,726	4653198,829	18635	187841,595	4670132,931	30523	235339,604	4681570,335	42411	198922,148	4686201,797
6748	205670,230	4653205,614	18636	187839,415	4670142,097	30524	235339,119	4681567,392	42412	198999,167	4686207,871
6749	205656,046	4653209,402	18637	187836,330	4670144,711	30525	235338,034	4681560,628	42413	198887,884	4686206,343
6750	205636,939	4653212,966	18638	187842,890	4670147,551	30526	235336,733	4681553,262	42414	198871,365	4686194,620
6751	205616,455	4653215,378	18639	187857,322	4670150,110	30527	235335,755	4681544,313	42415	198861,682	4686193,024
6752	205601,592	4653218,892	18640	187871,668	4670150,661	30528	235334,968	4681535,133	42416	198849,941	4686199,626
6753	205588,248	4653225,510	18641	187883,291	4670145,235	30529	235334,402	4681525,954	42417	198851,801	4686205,761
6754	205582,057	4653231,939	18642	187888,338	4670138,752	30530	235333,625	4681516,764	42418	198859,220	4686210,656
6755	205571,278	4653241,977	18643	187895,247	4670128,425	30531	235332,410	4681507,413	42419	198860,233	4686215,719
6756	205567,223	4653247,032	18644	187898,716	4670122,049	30532	235331,028	4681497,888	42420	198853,035	4686216,022
6757	205558,263	4653265,726	18645	187898,052	4670121,986	30533	235329,433	4681488,533	42421	198836,243	4686209,718
6758	205551,401	4653281,566	18646	187898,127	4670109,462	30534	235328,099	4681480,389	42422	198833,502	4686211,238
6759	205538,386	4653295,222	18647	187906,463	4670093,286	30535	235326,788	4681473,033	42423	198807,481	4686218,844
6760	205531,279	4653310,252	18648	187919,370	4670078,621	30536	235325,876	4681465,872	42424	198761,598	4686223,377
6761	205526,215	4653327,899	18649	187940,892	4670071,105	30537	235325,200	4681459,091	42425	198757,461	4686224,091
6762	205518,088	4653349,394	18650	187959,258	4670069,594	30538	235324,609	4681454,308	42426	198737,732	4686227,489
6763	205509,267	4653358,064	18651	187963,012	4670063,576	30539	235324,007	4681449,519	42427	198719,550	4686233,364
6764	205493,020	4653363,332	18652	187978,508	4670053,981	30540	235322,991	4681444,182	42428	198705,910	4686232,936
6765	205486,045	4653365,778	18653	188000,465	4670049,483	30541	235321,940	4681438,009	42429	198693,823	4686231,340
6766	205475,497	4653371,736	18654	188026,205	4670044,857	30542	235320,054	4681431,490	42430	198649,160	4686236,327
6767	205467,454	4653381,598	18655	188049,828	4670037,785	30543	235317,579	4681424,784	42431	198639,823	4686242,929
6768	205457,382	4653394,520	18656	188069,354	4670028,311	30544	235314,486	4681417,905	42432	198622,937	4686241,535
6769	205447,738	4653406,771	18657	188078,773	4670017,899	30545	235310,586	4681410,668	42433	198613,036	4686234,741
6770	205441,050	4653410,717	18658	188085,167	4670007,476	30546	235304,867	4681403,501	42434	198595,611	4686239,583
6771	205438,033	4653412,486	18659	188087,314	4670003,977	30547	235298,812	4681397,144	42435	198575,821	4686235,807
6772	205435,813	4653413,781	18660	188089,750	4669988,228	30548	235292,155	4681391,237	42436	198567,147	4686234,236
6773	205416,701	4653400,090	18661	188094,487	4669						

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6779	205229,294	4653389,707	18667	188111,426	4669935,646	30555	235234,570	4681349,420	42443	198465,934	4686233,223
6780	205229,302	4653389,590	18668	188127,165	4669943,686	30556	235225,339	4681344,211	42444	198454,150	4686238,825
6781	205229,254	4653389,604	18669	188150,324	4669963,249	30557	235214,517	4681339,268	42445	198440,423	4686236,300
6782	205228,748	4653389,725	18670	188150,332	4669963,249	30558	235204,102	4681334,500	42446	198412,883	4686229,247
6783	205223,909	4653390,177	18671	188150,347	4669963,262	30559	235193,715	4681330,129	42447	198399,353	4686220,884
6784	205203,735	4653392,024	18672	188173,481	4669963,088	30560	235184,334	4681326,130	42448	198397,250	4686219,588
6785	205199,958	4653384,799	18673	188186,697	4669965,930	30561	235173,562	4681322,376	42449	198419,665	4686200,012
6786	205206,890	4653369,527	18674	188195,362	4669974,280	30562	235163,033	4681319,414	42450	198424,593	4686202,911
6787	205212,725	4653364,960	18675	188205,424	4669987,280	30563	235152,321	4681316,860	42451	198432,592	4686202,575
6788	205208,162	4653364,941	18676	188193,101	4669992,005	30564	235142,635	4681314,876	42452	198434,819	4686198,373
6789	205181,687	4653360,060	18677	188184,749	4670000,669	30565	235132,303	4681312,306	42453	198427,595	4686179,048
6790	205156,444	4653353,024	18678	188204,552	4670023,779	30566	235121,018	4681310,188	42454	198447,247	4686170,004
6791	205151,650	4653351,694	18679	188219,765	4670054,492	30567	235110,487	4681307,628	42455	198414,166	4686145,558
6792	205151,563	4653351,647	18680	188236,336	4670070,124	30568	235100,385	4681305,048	42456	198397,209	4686151,980
6793	205151,547	4653351,643	18681	188242,896	4670075,809	30569	235089,654	4681302,515	42457	198383,225	4686143,355
6794	205145,463	4653348,348	18682	188250,672	4670082,554	30570	235078,723	4681299,759	42458	198357,540	4686142,331
6795	205117,271	4653333,103	18683	188250,673	4670082,547	30571	235067,793	4681297,016	42459	198332,483	4686137,177
6796	205110,901	4653328,274	18684	188256,674	4670049,397	30572	235057,082	4681294,482	42460	198308,314	4686134,086
6797	205104,899	4653323,729	18685	188257,731	4670047,890	30573	235046,753	4681291,501	42461	198304,166	4686149,786
6798	205086,178	4653303,349	18686	188272,616	4670027,622	30574	235035,188	4681288,185	42462	198300,642	4686161,253
6799	205073,652	4653326,236	18687	188306,187	4669972,833	30575	235024,488	4681285,439	42463	198291,217	4686165,758
6800	205063,977	4653265,369	18688	188306,203	4669972,822	30576	235013,529	4681282,497	42464	198291,608	4686175,054
6801	205062,270	4653251,149	18689	188305,888	4669972,345	30577	235003,424	4681280,317	42465	198302,874	4686195,214
6802	205061,518	4653245,162	18690	188301,958	4669966,344	30578	234991,930	4681278,207	42466	198288,779	4686203,019
6803	205063,017	4653226,400	18691	188287,800	4669944,665	30579	234980,826	4681276,080	42467	198265,738	4686226,724
6804	205066,518	4653209,327	18692	188273,236	4669926,950	30580	234969,931	4681273,715	42468	198244,036	4686244,165
6805	205065,246	4653207,215	18693	188273,209	4669926,939	30581	234959,802	4681270,957	42469	198216,374	4686243,729
6806	205060,420	4653209,287	18694	188255,316	4669920,284	30582	234948,472	4681268,220	42470	198198,558	4686239,272
6807	205040,779	4653217,451	18695	188236,818	4669908,945	30583	234937,533	4681265,285	42471	198183,511	4686224,478
6808	205015,961	4653226,542	18696	188222,530	4669893,119	30584	234926,605	4681262,350	42472	198160,699	4686196,493
6809	205012,810	4653226,874	18697	188213,468	4669868,152	30585	234916,293	4681259,779	42473	198123,041	4686215,607
6810	204991,589	4653229,054	18698	188202,789	4669852,377	30586	234904,782	4681257,260	42474	198125,618	4686219,704
6811	204968,406	4653227,681	18699	188202,772	4669852,374	30587	234893,279	4681254,951	42475	198143,064	4686234,393
6812	204937,512	4653223,925	18700	188202,766	4669852,365	30588	234882,191	4681253,203	42476	198151,627	4686247,457
6813	204914,042	4653219,049	18701	188174,914	4669846,930	30589	234871,308	4681252,069	42477	198132,778	4686256,564
6814	204891,474	4653216,118	18702	188176,712	4669827,725	30590	234860,291	4681251,531	42478	198127,525	4686264,998
6815	204867,450	4653213,559	18703	188185,651	4669811,527	30591	234849,071	4681251,413	42479	198139,067	4686272,725
6816	204858,749	4653211,499	18704	188182,646	4669792,520	30592	234837,677	4681251,683	42480	198154,118	4686287,616
6817	204827,064	4653201,257	18705	188182,412	4669772,597	30593	234827,055	4681251,739	42481	198140,865	4686296,386
6818	204802,371	4653193,709	18706	188200,271	4669768,537	30594	234816,245	4681251,391	42482	198124,826	4686296,060
6819	204794,580	4653191,950	18707	188221,778	4669775,539	30595	234804,998	4681250,863	42483	198110,600	4686300,767
6820	204789,814	4653190,878	18708	188252,302	4669803,507	30596	234793,960	4681250,326	42484	198086,416	4686316,309
6821	204773,756	4653187,245	18709	188252,307	4669803,501	30597	234783,333	4681249,772	42485	198072,232	4686322,012
6822	204738,928	4653178,517	18710	188252,325	4669803,517	30598	234772,504	4681249,437	42486	198058,504	4686319,487
6823	204707,600	4653172,525	18711	188261,176	4669792,330	30599	234765,426	4681249,235	42487	198044,194	4686322,191
6824	204676,243	4653163,263	18712	188264,187	4669763,954	30600	234761,075	4681249,116	42488	198013,259	4686329,706
6825	204647,685	4653154,524	18713	188275,156	4669743,561	30601	234750,247	4681248,570	42489	197990,712	4686329,767
6826	204616,243	4653147,275	18714	188288,431	4669723,471	30602	234739,601	4681248,039	42490	197985,217	4686329,783
6827	204608,752	4653146,578	18715	188302,023	4669717,893	30603	234728,773	4681247,493	42491	197975,185	4686319,888
6828	204588,955	4653144,732	18716	188306,689	4669720,148	30604	234717,553	4681247,143	42492	197958,754	4686310,263
6829	204557,037	4653143,835	18717	188306,713	4669720,160	30605	234706,724	4681246,807	42493	197945,524	4686300,506
6830	204553,000	4653143,554	18718	188313,678	4669723,514	30606	234696,512	4681246,848	42494	197948,012	4686298,742
6831	204549,982	4653140,385	18719	188331,253	4669722,175	30607	234687,499	4681246,835	42495	197953,657	4686294,753
6832	204537,370	4653124,287	18720	188344,316	4669742,357	30608	234682,281	4681247,055	42496	197954,861	4686293,900
6833	204520,213	4653110,833	18721	188355,507	4669754,681	30609	234680,112	4681247,146	42497	197946,172	4686277,841
6834	204490,357	4653098,420	18722	188361,283	4669761,044	30610	234674,106	4681247,187	42498	197940,808	4686264,646
6835	204463,443	4653088,292	18723	188363,852	4669763,789	30611	234676,279	4681241,479	42499	197948,092	4686266,343
6836	204431,194	4653077,332	18724	188385,100	4669795,236	30612	234678,475	4681236,791	42500	197963,141	4686281,234
6837	204410,860	4653067,917	18725	188384,246	4669832,139	30613	234680,882	4681231,882	42501	197980,069	4686283,624
6838	204390,522	4653052,454	18726	188410,895	4669813,185	30614	234683,637	4681225,969	42502	198003,088	4686278,449
6839	204380,360	4653038,675	18727	188425,412	4669836,753	30615	234685,331	4681221,712	42503	198020,430	4686271,608
6840	204365,845	4653014,678	18728	188430,356	4669831,093	30616	234686,910	4681217,821	42504	197987,285	4686264,693
6841	204359,396	4653000,345	18729	188440,616	4669818,051	30617	234690,336	4681209,066	42505	197957,172	4686253,640
6842	204359,985	4652986,186	18730	188455,103	4669793,282	30618	234693,982	4681200,510	42506	197937,536	4686244,047
6843	204371,306	4652962,327	18731	188458,996	4669784,624	30619	234696,586	4681190,997	42507	197930,705	4686234,021
6844	204386,489	4652942,693	18732	188461,709	4669778,601	30620	234699,198	4681181,675	42508	197932,716	4686224,719
6845	204398,608	4652928,596	18733	188467,717	4669764,706	30621	234701,587	4681171,571	42509	197938,855	4686218,251
6846	204401,461	4652917,529	18734	188472,541	4669750,279	30622	234703,985	4681161,457	42510	197952,410	4686216,679
6847	204396,169	4652908,134	18735	188476,538	4669736,199	30623	234706,605	4681152,334	42511	197976,360	4686214,571
6848	204390,946	4652902,513	18736	188490,596	4669713,161	30624	234708,609	4681142,846	42512	198030,234	4686199,982
6849	204382,829	4652893,569	18737	188500,058	4669699,952	30625	234710,629	4681133,960	42513	198041,131	4686192,313
6850	204418,021	4652884,164	18738	188505,462	4669688,116	30626	234713,060	4681124,634	42514	198048,240	4686189,908
6851	204457,564	4652875,133	18739	188506,212	4669						

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6857	204605,460	4652818,880	18745	188538,498	4669689,323	30633	234737,648	4681060,957	42521	198001,106	4686181,376
6858	204629,184	4652811,637	18746	188547,715	4669698,953	30634	234740,884	4681052,419	42522	197982,714	4686187,056
6859	204634,335	4652810,209	18747	188556,817	4669707,686	30635	234744,139	4681043,860	42523	197956,869	4686191,752
6860	204635,655	4652810,165	18748	188566,503	4669716,986	30636	234747,580	4681034,722	42524	197941,272	4686192,408
6861	204642,446	4652809,961	18749	188577,905	4669726,144	30637	234750,590	4681025,583	42525	197922,367	4686190,599
6862	204644,087	4652809,912	18750	188588,880	4669734,879	30638	234753,627	4681016,855	42526	197907,396	4686187,125
6863	204656,385	4652807,063	18751	188599,270	4669743,779	30639	234754,535	4681014,152	42527	197901,064	4686183,291
6864	204676,066	4652802,494	18752	188608,866	4669752,571	30640	234756,483	4681008,322	42528	197893,007	4686178,414
6865	204698,009	4652788,857	18753	188624,927	4669765,329	30641	234759,138	4681000,020	42529	197885,505	4686171,519
6866	204702,173	4652785,427	18754	188632,561	4669770,608	30642	234761,539	4680990,697	42530	197881,136	4686162,888
6867	204706,220	4652782,103	18755	188636,884	4669773,843	30643	234763,372	4680981,428	42531	197881,719	4686157,754
6868	204702,218	4652772,384	18756	188641,429	4669776,657	30644	234764,442	4680973,761	42532	197886,431	4686155,455
6869	204702,184	4652771,586	18757	188648,194	4669780,791	30645	234765,158	4680966,512	42533	197906,917	4686156,693
6870	204697,589	4652732,355	18758	188664,533	4669792,506	30646	234765,298	4680960,319	42534	197912,828	4686154,343
6871	204709,653	4652676,076	18759	188667,763	4669795,035	30647	234765,205	4680958,109	42535	197932,825	4686153,501
6872	204744,333	4652643,446	18760	188672,124	4669798,427	30648	234765,072	4680954,930	42536	197972,776	4686150,818
6873	204777,838	4652605,447	18761	188594,704	4669812,525	30649	234761,145	4680952,271	42537	197972,625	4686147,217
6874	204785,264	4652598,176	18762	188564,973	4669813,943	30650	234751,976	4680953,068	42538	197947,673	4686125,531
6875	204786,006	4652596,992	18763	188541,964	4669819,878	30651	234745,222	4680954,154	42539	197936,646	4686130,104
6876	204788,740	4652594,345	18764	188516,919	4669832,949	30652	234738,509	4680956,439	42540	197912,775	4686114,069
6877	204791,206	4652591,958	18765	188501,695	4669845,127	30653	234730,203	4680959,190	42541	197908,745	4686111,359
6878	204793,540	4652589,615	18766	188483,610	4669862,704	30654	234721,517	4680961,949	42542	197869,917	4686074,115
6879	204822,472	4652560,602	18767	188477,920	4669881,054	30655	234711,606	4680964,369	42543	197850,970	4686088,736
6880	204828,691	4652549,106	18768	188484,029	4669889,883	30656	234701,103	4680967,025	42544	197774,788	4686149,235
6881	204830,755	4652545,313	18769	188494,988	4669893,229	30657	234690,782	4680969,250	42545	197724,869	4686183,991
6882	204839,281	4652529,553	18770	188509,210	4669888,385	30658	234680,456	4680971,097	42546	197695,560	4686201,552
6883	204838,653	4652513,863	18771	188525,616	4669881,195	30659	234669,486	4680972,168	42547	197685,039	4686208,603
6884	204837,940	4652502,055	18772	188540,490	4669873,318	30660	234658,281	4680972,640	42548	197693,603	4686233,584
6885	204837,918	4652501,756	18773	188561,155	4669865,199	30661	234647,453	4680972,094	42549	197706,160	4686224,945
6886	204843,773	4652498,367	18774	188577,929	4669861,269	30662	234637,618	4680971,096	42550	197707,869	4686227,475
6887	204847,571	4652495,794	18775	188592,681	4669857,425	30663	234626,718	4680969,551	42551	197727,678	4686224,540
6888	204863,614	4652481,132	18776	188612,890	4669850,587	30664	234616,434	4680967,400	42552	197735,356	4686235,633
6889	204892,223	4652458,660	18777	188627,438	4669840,450	30665	234606,295	4680964,424	42553	197741,839	4686237,364
6890	204913,462	4652439,764	18778	188639,154	4669828,910	30666	234596,547	4680961,228	42554	197751,353	4686234,960
6891	204930,640	4652423,753	18779	188666,900	4669834,827	30667	234586,586	4680957,461	42555	197760,750	4686227,353
6892	204958,808	4652398,514	18780	188673,156	4669827,082	30668	234576,194	4680953,482	42556	197768,442	4686219,717
6893	204983,056	4652374,364	18781	188688,504	4669825,717	30669	234566,017	4680949,105	42557	197773,914	4686216,482
6894	204996,805	4652361,150	18782	188697,074	4669825,388	30670	234556,028	4680944,930	42558	197777,723	4686216,521
6895	205009,698	4652348,752	18783	188705,217	4669843,006	30671	234546,623	4680940,116	42559	197778,273	4686220,105
6896	205028,378	4652326,817	18784	188707,510	4669854,719	30672	234536,543	4680933,541	42560	197773,272	4686225,022
6897	205046,510	4652304,416	18785	188708,604	4669866,693	30673	234527,419	4680926,125	42561	197766,906	4686235,608
6898	205072,328	4652280,891	18786	188709,040	4669877,082	30674	234519,676	4680918,440	42562	197764,280	4686239,823
6899	205100,683	4652249,086	18787	188709,477	4669887,492	30675	234512,927	4680910,113	42563	197764,410	4686242,924
6900	205115,508	4652225,956	18788	188712,730	4669907,479	30676	234507,996	4680901,918	42564	197768,831	4686243,239
6901	205138,736	4652201,624	18789	188717,392	4669918,301	30677	234506,004	4680897,666	42565	197778,429	4686242,835
6902	205145,836	4652194,156	18790	188724,742	4669929,011	30678	234504,036	4680893,483	42566	197785,858	4686245,022
6903	205153,001	4652186,604	18791	188732,655	4669940,699	30679	234500,902	4680885,393	42567	197791,816	4686246,778
6904	205178,896	4652167,102	18792	188740,557	4669952,799	30680	234498,760	4680877,082	42568	197776,731	4686264,339
6905	205211,325	4652144,803	18793	188748,525	4669975,593	30681	234497,582	4680868,120	42569	197763,449	4686281,926
6906	205235,498	4652128,477	18794	188750,916	4669989,126	30682	234497,013	4680859,351	42570	197758,509	4686288,347
6907	205261,608	4652111,480	18795	188754,436	4670001,388	30683	234496,660	4680850,956	42571	197757,592	4686295,096
6908	205288,073	4652092,684	18796	188758,612	4670013,053	30684	234496,308	4680842,357	42572	197759,895	4686302,210
6909	205296,574	4652087,582	18797	188763,298	4670024,256	30685	234495,755	4680833,981	42573	197765,329	4686307,591
6910	205314,774	4652076,656	18798	188773,656	4670041,650	30686	234494,996	4680825,210	42574	197774,790	4686313,402
6911	205342,091	4652059,055	18799	188784,088	4670051,550	30687	234493,643	4680816,855	42575	197782,696	4686320,382
6912	205361,644	4652047,380	18800	188795,736	4670062,260	30688	234492,109	4680808,728	42576	197803,983	4686319,283
6913	205386,584	4652034,270	18801	188808,025	4670072,963	30689	234489,565	4680800,615	42577	197821,227	4686300,629
6914	205397,109	4652027,288	18802	188819,802	4670083,898	30690	234485,833	4680792,582	42578	197821,556	4686300,932
6915	205406,503	4652021,056	18803	188824,943	4670089,421	30691	234481,057	4680783,559	42579	197823,728	4686302,926
6916	205406,897	4652020,748	18804	188839,525	4670105,107	30692	234475,864	4680774,374	42580	197825,944	4686305,247
6917	205406,904	4652020,624	18805	188847,833	4670117,159	30693	234470,915	4680765,980	42581	197827,499	4686306,876
6918	205425,216	4652006,367	18806	188855,968	4670129,338	30694	234466,362	4680757,962	42582	197828,337	4686312,451
6919	205435,645	4651994,714	18807	188862,338	4670142,714	30695	234462,424	4680749,324	42583	197827,725	4686316,984
6920	205440,584	4651989,239	18808	188867,473	4670155,520	30696	234458,637	4680740,471	42584	197821,508	4686323,956
6921	205453,224	4651975,860	18809	188868,775	4670160,985	30697	234455,036	4680730,821	42585	197818,743	4686334,390
6922	205456,942	4651972,549	18810	188873,115	4670164,368	30698	234451,876	4680722,342	42586	197813,425	4686341,324
6923	205468,808	4651961,977	18811	188885,760	4670173,064	30699	234448,507	4680713,680	42587	197807,288	4686347,791
6924	205483,287	4651951,136	18812	188900,613	4670180,414	30700	234444,976	4680705,430	42588	197815,375	4686349,556
6925	205485,065	4651949,820	18813	188917,225	4670187,459	30701	234442,734	4680699,735	42589	197819,147	4686353,501
6926	205486,470	4651948,699	18814	188932,330	4670194,808	30702	234441,380	4680696,357	42590	197817,050	4686360,800
6927	205505,952	4651932,471	18815	188948,985	4670203,114	30703	234437,397	4680687,121	42591	197810,176	4686368,805
6928	205509,783	4651929,246	18816	188970,067	4670208,750	30704	234433,647	4680678,677	42592	197803,581	4686378,696
6929	205510,994	4651928,264	18817	188971,445	4670						

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6935	205568,615	4651842,183	18823	188972,994	4670187,664	30711	234408,306	4680618,301	42599	197738,148	4686368,532
6936	205582,937	4651816,326	18824	188970,805	4670182,861	30712	234404,657	4680612,257	42600	197736,072	4686376,331
6937	205601,865	4651788,310	18825	188969,448	4670179,884	30713	234401,683	4680607,975	42601	197736,312	4686382,029
6938	205616,350	4651764,440	18826	188967,162	4670174,866	30714	234399,348	4680605,069	42602	197735,437	4686389,778
6939	205625,266	4651736,493	18827	188958,500	4670159,410	30715	234394,317	4680604,479	42603	197731,262	4686397,669
6940	205633,272	4651712,894	18828	188954,362	4670154,895	30716	234392,851	4680604,620	42604	197724,432	4686406,768
6941	205641,541	4651686,487	18829	188944,541	4670144,174	30717	234391,095	4680604,784	42605	197715,225	4686416,471
6942	205652,642	4651657,629	18830	188935,156	4670123,430	30718	234386,157	4680605,233	42606	197709,653	4686422,117
6943	205666,580	4651630,264	18831	188929,001	4670100,960	30719	234378,758	4680605,724	42607	197704,248	4686426,950
6944	205688,260	4651590,448	18832	188926,918	4670075,195	30720	234370,761	4680606,060	42608	197697,958	4686429,820
6945	205691,385	4651586,150	18833	188930,142	4670042,380	30721	234361,966	4680606,452	42609	197693,160	4686430,022
6946	205775,359	4651523,587	18834	188931,138	4670039,267	30722	234353,179	4680606,822	42610	197688,509	4686426,611
6947	205775,402	4651523,579	18835	188935,619	4670024,848	30723	234343,183	4680607,242	42611	197684,916	4686417,446
6948	205775,404	4651523,576	18836	188933,189	4670009,822	30724	234332,797	4680607,679	42612	197681,642	4686406,269
6949	205781,207	4651514,236	18837	188935,520	4670001,210	30725	234322,973	4680607,891	42613	197679,961	4686394,919
6950	205785,791	4651505,679	18838	188934,191	4669996,038	30726	234313,388	4680608,085	42614	197684,458	4686387,518
6951	205785,773	4651505,583	18839	188924,648	4669959,405	30727	234303,992	4680608,480	42615	197693,425	4686388,745
6952	205783,752	4651485,778	18840	188921,299	4669936,495	30728	234292,997	4680608,962	42616	197697,597	4686392,674
6953	205758,569	4651500,992	18841	188919,463	4669909,539	30729	234282,592	4680609,400	42617	197705,996	4686392,320
6954	205755,794	4651484,444	18842	188921,376	4669871,586	30730	234272,209	4680609,445	42618	197710,533	4686385,920
6955	205754,888	4651480,986	18843	188920,417	4669834,755	30731	234262,376	4680609,448	42619	197708,879	4686375,171
6956	205753,314	4651474,973	18844	188925,719	4669815,439	30732	234250,966	4680609,337	42620	197701,397	4686368,776
6957	205735,393	4651477,266	18845	188932,405	4669780,851	30733	234240,138	4680608,791	42621	197689,064	4686370,798
6958	205740,631	4651465,799	18846	188932,403	4669780,723	30734	234229,301	4680608,246	42622	197677,874	4686373,875
6959	205761,722	4651456,673	18847	188932,298	4669766,750	30735	234219,054	4680607,466	42623	197666,298	4686374,863
6960	205773,657	4651452,277	18848	188931,425	4669756,054	30736	234208,626	4680606,904	42624	197655,629	4686378,415
6961	205788,737	4651437,134	18849	188931,075	4669751,776	30737	234197,997	4680606,559	42625	197648,228	4686383,433
6962	205799,934	4651419,639	18850	188923,396	4669735,876	30738	234187,776	4680606,389	42626	197640,444	4686388,871
6963	205798,586	4651405,385	18851	188921,004	4669732,799	30739	234178,354	4680606,394	42627	197634,564	4686394,326
6964	205797,667	4651383,428	18852	188915,025	4669725,107	30740	234167,797	4680607,049	42628	197644,662	4686393,901
6965	205795,540	4651359,651	18853	188911,870	4669713,811	30741	234157,031	4680608,683	42629	197651,656	4686398,215
6966	205794,143	4651349,004	18854	188911,239	4669711,552	30742	234146,721	4680610,940	42630	197660,398	4686406,060
6967	205778,903	4651350,051	18855	188918,031	4669696,433	30743	234136,417	4680613,556	42631	197668,057	4686416,653
6968	205778,864	4651350,054	18856	188927,454	4669684,518	30744	234126,141	4680616,601	42632	197673,538	4686423,137
6969	205756,290	4651336,186	18857	188952,891	4669655,904	30745	234114,836	4680619,471	42633	197672,975	4686428,767
6970	205753,175	4651334,273	18858	188962,565	4669645,141	30746	234104,344	4680622,126	42634	197668,102	4686436,786
6971	205757,694	4651304,879	18859	188966,290	4669641,009	30747	234093,790	4680623,571	42635	197659,587	4686443,854
6972	205758,090	4651302,139	18860	188983,161	4669627,397	30748	234082,995	4680624,026	42636	197650,181	4686448,859
6973	205759,790	4651300,174	18861	188988,263	4669620,112	30749	234071,357	4680623,514	42637	197643,383	4686449,145
6974	205788,811	4651266,580	18862	188993,357	4669612,839	30750	234060,297	4680622,196	42638	197652,300	4686461,091
6975	205790,124	4651263,010	18863	189006,952	4669595,538	30751	234049,417	4680620,650	42639	197656,470	4686462,617
6976	205800,563	4651234,370	18864	189012,916	4669577,656	30752	234038,718	4680618,889	42640	197691,457	4686482,378
6977	205800,187	4651219,623	18865	189015,075	4669566,819	30753	234026,851	4680617,183	42641	197727,876	4686507,587
6978	205800,253	4651220,721	18866	189015,152	4669566,426	30754	234015,572	4680615,664	42642	197739,660	4686501,985
6979	205800,304	4651222,063	18867	189015,320	4669565,593	30755	234004,492	4680614,128	42643	197747,249	4686510,977
6980	205800,247	4651219,620	18868	189017,371	4669555,343	30756	233993,620	4680612,775	42644	197750,037	4686520,078
6981	205800,289	4651220,447	18869	189021,607	4669541,024	30757	233981,760	4680611,489	42645	197759,896	4686525,872
6982	205800,270	4651219,674	18870	189023,358	4669528,136	30758	233970,499	4680610,161	42646	197773,055	4686531,527
6983	205798,834	4651157,819	18871	189019,195	4669515,077	30759	233969,905	4680610,075	42647	197786,350	4686523,757
6984	205763,973	4651103,063	18872	189011,768	4669495,478	30760	233959,219	4680608,633	42648	197807,320	4686526,978
6985	205763,455	4651090,225	18873	189002,134	4669480,739	30761	233948,938	4680607,272	42649	197822,444	4686523,948
6986	205764,255	4651089,229	18874	188999,701	4669463,417	30762	233937,279	4680605,760	42650	197846,191	4686524,841
6987	205766,888	4651085,866	18875	189003,354	4669450,136	30763	233926,208	4680604,425	42651	197892,773	4686524,985
6988	205768,010	4651084,434	18876	189004,365	4669433,578	30764	233915,137	4680603,088	42652	197897,248	4686536,115
6989	205770,920	4651080,716	18877	189003,745	4669416,576	30765	233904,676	4680601,736	42653	197905,419	4686539,876
6990	205772,679	4651078,470	18878	189004,182	4669415,639	30766	233892,815	4680600,432	42654	197916,676	4686538,400
6991	205780,075	4651072,383	18879	189010,550	4669401,961	30767	233882,133	4680599,077	42655	197929,970	4686530,629
6992	205789,096	4651058,663	18880	189009,893	4669384,061	30768	233871,080	4680597,931	42656	197945,968	4686529,956
6993	205794,549	4651047,049	18881	189006,791	4669364,968	30769	233867,453	4680597,885	42657	197962,238	4686533,379
6994	205800,388	4651036,043	18882	189006,697	4669353,041	30770	233860,659	4680597,779	42658	197963,881	4686534,312
6995	205802,572	4651028,088	18883	189003,088	4669338,668	30771	233849,098	4680599,067	42659	197963,430	4686542,645
6996	205802,579	4651024,052	18884	189002,859	4669323,857	30772	233837,977	4680601,326	42660	197961,202	4686546,843
6997	205802,548	4651024,035	18885	189003,177	4669309,820	30773	233827,275	4680604,001	42661	197961,417	4686551,944
6998	205804,004	4651015,991	18886	189005,246	4669294,414	30774	233816,774	4680606,445	42662	197979,321	4686558,502
6999	205807,715	4650996,246	18887	189007,007	4669288,435	30775	233805,435	4680608,523	42663	197993,589	4686554,795
7000	205808,287	4650982,871	18888	189007,141	4669287,985	30776	233794,319	4680610,394	42664	198013,206	4686542,552
7001	205811,632	4650967,788	18889	189009,888	4669278,783	30777	233783,537	4680611,647	42665	198031,473	4686538,677
7002	205818,583	4650956,301	18890	189020,070	4669254,018	30778	233773,193	4680613,083	42666	198045,159	4686540,205
7003	205831,712	4650942,401	18891	189022,961	4669235,073	30779	233761,467	4680614,989	42667	198053,549	4686549,164
7004	205842,956	4650927,488	18892	189029,133	4669224,190	30780	233750,115	4680616,259	42668	198057,011	4686555,232
7005	205851,098	4650914,779	18893	189036,549	4669200,828	30781	233739,518	4680616,914	42669	198056,360	4686563,569
7006	205854,588	4650908,904	18894	189043,260	4669186,018	30782	233729,124	4680617,142	42670	198072,875	4686575,195
7007	205857,077	4650904,713	18895	189051,143	4669						

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7013	205854,565	4650851,637	18901	189060,764	4669073,719	30789	233663,931	4680609,678	42677	198106,245	4686651,716
7014	205826,017	4650851,281	18902	189061,006	4669069,933	30790	233653,261	4680608,124	42678	198110,050	4686665,978
7015	205794,545	4650835,170	18903	189061,014	4669069,799	30791	233643,156	4680605,956	42679	198122,962	4686687,172
7016	205776,981	4650817,518	18904	189061,074	4669068,493	30792	233640,353	4680605,243	42680	198134,376	4686691,798
7017	205750,577	4650806,663	18905	189061,429	4669060,657	30793	233632,227	4680603,222	42681	198143,173	4686691,427
7018	205722,224	4650805,246	18906	189058,406	4669043,458	30794	233621,473	4680599,669	42682	198151,294	4686672,556
7019	205694,216	4650810,134	18907	189053,079	4669028,759	30795	233620,599	4680599,366	42683	198158,425	4686651,624
7020	205665,404	4650813,793	18908	189049,412	4669012,987	30796	233610,911	4680595,928	42684	198167,953	4686630,487
7021	205641,726	4650808,473	18909	189048,435	4668996,798	30797	233600,738	4680592,139	42685	198181,117	4686619,619
7022	205638,521	4650807,756	18910	189048,611	4668981,969	30798	233590,384	4680588,569	42686	198203,310	4686611,470
7023	205621,571	4650792,091	18911	189047,396	4668982,106	30799	233579,229	4680585,244	42687	198227,134	4686606,362
7024	205605,109	4650771,828	18912	189043,996	4668981,654	30800	233568,531	4680583,480	42688	198226,727	4686615,695
7025	205588,148	4650751,124	18913	189031,415	4668978,179	30801	233558,286	4680582,521	42689	198229,516	4686624,890
7026	205571,342	4650737,706	18914	189019,409	4668973,475	30802	233548,094	4680582,548	42690	198239,289	4686628,586
7027	205558,218	4650731,385	18915	189010,623	4668969,598	30803	233536,688	4680583,028	42691	198249,289	4686635,376
7028	205552,186	4650730,375	18916	189005,712	4668967,449	30804	233525,918	4680584,092	42692	198254,025	4686652,705
7029	205548,101	4650729,695	18917	188990,866	4668961,651	30805	233514,923	4680584,555	42693	198254,548	4686665,106
7030	205521,477	4650727,944	18918	188975,955	4668954,854	30806	233504,747	4680584,983	42694	198266,048	4686671,832
7031	205493,885	4650726,745	18919	188951,365	4668944,367	30807	233493,141	4680585,471	42695	198276,531	4686673,394
7032	205492,110	4650726,219	18920	188936,812	4668936,784	30808	233482,357	4680585,715	42696	198288,575	4686673,986
7033	205490,558	4650723,154	18921	188923,317	4668925,510	30809	233471,743	4680585,969	42697	198285,010	4686684,454
7034	205493,859	4650739,756	18922	188910,756	4668912,624	30810	233461,341	4680586,018	42698	198269,488	4686696,427
7035	205499,456	4650750,979	18923	188899,583	4668898,870	30811	233449,727	4680586,305	42699	198253,966	4686708,399
7036	205501,109	4650758,643	18924	188885,463	4668872,707	30812	233439,114	4680586,341	42700	198246,471	4686718,328
7037	205494,692	4650778,821	18925	188878,368	4668858,781	30813	233428,512	4680586,397	42701	198234,536	4686720,333
7038	205484,694	4650791,208	18926	188869,756	4668844,529	30814	233418,090	4680586,435	42702	198224,593	4686712,539
7039	205478,869	4650796,329	18927	188859,212	4668831,949	30815	233406,688	4680586,523	42703	198218,139	4686701,992
7040	205478,310	4650795,642	18928	188847,132	4668821,027	30816	233395,676	4680586,598	42704	198216,094	4686681,948
7041	205476,980	4650794,015	18929	188824,040	4668805,378	30817	233385,056	4680586,222	42705	198211,227	4686661,518
7042	205468,250	4650783,333	18930	188822,383	4668804,505	30818	233374,600	4680585,482	42706	198204,706	4686649,375
7043	205444,660	4650745,180	18931	188809,271	4668797,683	30819	233363,347	4680584,341	42707	198191,677	4686646,816
7044	205428,269	4650724,223	18932	188794,656	4668790,495	30820	233352,113	4680583,423	42708	198179,182	4686654,553
7045	205409,235	4650715,976	18933	188779,076	4668782,313	30821	233341,230	4680582,277	42709	198171,121	4686672,421
7046	205399,109	4650714,285	18934	188765,258	4668772,485	30822	233330,769	4680580,926	42710	198167,634	4686713,337
7047	205360,017	4650707,770	18935	188742,040	4668754,017	30823	233320,299	4680579,363	42711	198178,563	4686715,979
7048	205347,632	4650706,414	18936	188731,257	4668745,082	30824	233309,014	4680577,236	42712	198181,536	4686719,962
7049	205321,522	4650703,551	18937	188729,368	4668743,530	30825	233298,499	4680575,062	42713	198178,664	4686727,897
7050	205298,893	4650695,543	18938	188718,329	4668732,975	30826	233287,959	4680572,322	42714	198186,414	4686731,174
7051	205268,705	4650675,414	18939	188709,889	4668726,337	30827	233277,657	4680569,752	42715	198203,421	4686733,064
7052	205253,853	4650658,197	18940	188707,452	4668724,416	30828	233267,136	4680566,981	42716	198213,083	4686734,159
7053	205254,582	4650630,374	18941	188706,439	4668723,701	30829	233256,414	4680564,428	42717	198215,676	4686738,655
7054	205252,136	4650614,522	18942	188698,446	4668718,065	30830	233246,318	4680562,458	42718	198215,765	4686740,756
7055	205235,411	4650598,988	18943	188697,130	4668717,137	30831	233236,603	4680560,273	42719	198216,068	4686747,954
7056	205205,139	4650598,371	18944	188687,627	4668710,528	30832	233230,306	4680557,935	42720	198213,682	4686757,872
7057	205196,568	4650605,111	18945	188687,905	4668704,291	30833	233217,039	4680556,289	42721	198209,330	4686771,076
7058	205189,760	4650609,001	18946	188688,021	4668701,101	30834	233207,950	4680554,479	42722	198227,242	4686777,834
7059	205187,980	4650608,643	18947	188689,484	4668688,229	30835	233204,781	4680553,890	42723	198256,724	4686764,374
7060	205171,014	4650622,908	18948	188689,760	4668686,214	30836	233199,070	4680552,850	42724	198264,723	4686764,037
7061	205159,043	4650627,877	18949	188691,157	4668675,317	30837	233190,198	4680551,432	42725	198278,075	4686755,262
7062	205150,711	4650632,692	18950	188692,789	4668661,425	30838	233141,440	4680544,259	42726	198319,654	4686731,773
7063	205143,065	4650637,119	18951	188694,059	4668637,042	30839	233130,344	4680542,331	42727	198328,151	4686724,205
7064	205126,220	4650652,956	18952	188694,409	4668628,802	30840	232981,410	4680524,473	42728	198326,655	4686707,741
7065	205110,936	4650674,006	18953	188694,673	4668622,781	30841	232973,112	4680522,409	42729	198327,199	4686701,611
7066	205101,502	4650696,746	18954	188695,290	4668608,943	30842	232964,376	4680520,164	42730	198335,152	4686700,172
7067	205086,889	4650737,930	18955	188695,964	4668596,304	30843	232956,249	4680517,892	42731	198342,611	4686706,068
7068	205075,611	4650767,577	18956	188696,419	4668583,263	30844	232947,341	4680515,845	42732	198345,811	4686705,933
7069	205068,592	4650775,042	18957	188694,645	4668560,389	30845	232938,032	4680514,031	42733	198353,596	4686700,499
7070	205077,629	4650801,936	18958	188691,836	4668548,275	30846	232929,123	4680512,204	42734	198363,691	4686728,859
7071	205088,129	4650853,956	18959	188688,909	4668535,587	30847	232919,831	4680510,772	42735	198370,812	4686688,354
7072	205094,270	4650895,654	18960	188686,185	4668523,087	30848	232911,530	4680509,119	42736	198378,100	4686690,152
7073	205097,301	4650906,583	18961	188683,877	4668511,164	30849	232902,429	4680507,489	42737	198382,533	4686700,282
7074	205082,998	4650919,492	18962	188681,133	4668489,030	30850	232893,128	4680505,858	42738	198383,055	4686712,679
7075	205063,867	4650934,716	18963	188680,973	4668486,322	30851	232884,446	4680504,430	42739	198381,043	4686721,978
7076	205051,335	4650930,130	18964	188680,505	4668478,539	30852	232875,343	4680502,990	42740	198379,746	4686729,243
7077	205047,324	4650925,942	18965	188680,161	4668470,344	30853	232866,887	4680501,945	42741	198367,470	4686742,183
7078	205047,193	4650927,851	18966	188679,901	4668464,134	30854	232849,119	4680499,477	42742	198366,162	4686751,553
7079	205042,746	4650941,717	18967	188679,891	4668462,968	30855	232840,234	4680498,448	42743	198370,261	4686751,381
7080	205042,228	4650942,552	18968	188679,845	4668455,528	30856	232831,133	4680496,828	42744	198377,371	4686748,976
7081	205045,329	4650943,622	18969	188682,190	4668439,802	30857	232812,916	4680492,960	42745	198385,542	4686752,741
7082	205053,871	4650956,285	18970	188685,339	4668429,254	30858	232803,800	4680490,728	42746	198385,934	4686762,036
7083	205057,624	4650974,155	18971	188688,641	4668417,307	30859	232795,089	4680489,082	42747	198381,569	4686772,537
7084	205053,776	4651001,859	18972	188689,619	4668412,631	30860	232786,596	4680487,617	42748	198370,604	4686776,203
7085	205043,657	4651023,315	18973	188690,375	4668						

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7091	205086,952	4651100,624	18979	188573,360	4668362,435	30867	232726,211	4680483,529	42755	198468,547	4686778,191
7092	205109,806	4651120,200	18980	188573,336	4668362,446	30868	232716,769	4680483,316	42756	198471,250	4686785,288
7093	205121,515	4651136,736	18981	188535,804	4668288,882	30869	232707,926	4680483,276	42757	198479,337	4686787,052
7094	205133,286	4651154,772	18982	188535,803	4668288,880	30870	232699,529	4680483,630	42758	198488,674	4686780,450
7095	205135,102	4651174,226	18983	188513,517	4668282,612	30871	232691,121	4680484,193	42759	198497,602	4686783,177
7096	205119,281	4651226,969	18984	188488,139	4668281,674	30872	232682,711	4680484,938	42760	198504,608	4686797,308
7097	205117,307	4651251,588	18985	188471,998	4668288,463	30873	232673,537	4680486,325	42761	198502,511	4686804,607
7098	205112,459	4651279,334	18986	188461,689	4668300,712	30874	232665,761	4680487,635	42762	198492,286	4686809,141
7099	205113,772	4651286,790	18987	188450,613	4668342,246	30875	232657,402	4680489,597	42763	198480,722	4686819,946
7100	205113,657	4651290,261	18988	188442,630	4668364,414	30876	232650,061	4680491,719	42764	198482,582	4686826,077
7101	205108,560	4651292,938	18989	188433,733	4668374,507	30877	232642,358	4680494,045	42765	198487,684	4686833,077
7102	205087,581	4651303,972	18990	188413,585	4668378,559	30878	232634,414	4680496,592	42766	198499,144	4686838,803
7103	205057,562	4651322,335	18991	188413,573	4668378,561	30879	232626,708	4680499,310	42767	198505,004	4686844,766
7104	205028,257	4651348,709	18992	188407,126	4668373,017	30880	232619,408	4680502,410	42768	198504,548	4686852,997
7105	205006,522	4651371,882	18993	188408,408	4668346,317	30881	232612,301	4680505,324	42769	198502,456	4686857,996
7106	204985,015	4651398,814	18994	188416,017	4668326,966	30882	232605,019	4680508,843	42770	198515,677	4686862,745
7107	204963,391	4651432,548	18995	188420,478	4668306,847	30883	232598,136	4680512,339	42771	198526,332	4686865,833
7108	204942,634	4651455,149	18996	188426,353	4668291,677	30884	232591,136	4680516,617	42772	198565,768	4686877,264
7109	204917,330	4651472,733	18997	188433,003	4668278,389	30885	232583,465	4680521,597	42773	198582,591	4686889,076
7110	204915,197	4651474,205	18998	188433,010	4668278,376	30886	232576,039	4680526,707	42774	198601,072	4686906,929
7111	204914,155	4651474,920	18999	188417,859	4668280,217	30887	232568,226	4680531,651	42775	198628,712	4686921,087
7112	204898,962	4651471,279	19000	188402,193	4668273,874	30888	232561,228	4680537,152	42776	198657,193	4686936,215
7113	204878,469	4651467,939	19001	188402,168	4668273,864	30889	232554,255	4680543,273	42777	198687,129	4686943,069
7114	204852,804	4651466,150	19002	188394,437	4668259,163	30890	232546,717	4680550,000	42778	198705,605	4686948,899
7115	204827,276	4651466,628	19003	188403,064	4668247,477	30891	232538,351	4680556,791	42779	198717,055	4686954,427
7116	204789,903	4651470,304	19004	188411,567	4668237,706	30892	232530,185	4680563,344	42780	198734,096	4686957,117
7117	204745,688	4651477,142	19005	188413,047	4668213,306	30893	232521,605	4680569,321	42781	198761,480	4686958,065
7118	204707,973	4651483,618	19006	188413,365	4668192,156	30894	232518,479	4680571,332	42782	198769,125	4686954,105
7119	204677,945	4651493,158	19007	188421,753	4668124,793	30895	232513,590	4680574,476	42783	198778,732	4686949,126
7120	204638,466	4651512,577	19008	188431,218	4668114,074	30896	232504,967	4680579,434	42784	198801,040	4686946,086
7121	204624,898	4651519,364	19009	188447,762	4668104,764	30897	232495,734	4680584,439	42785	198818,885	4686945,335
7122	204599,735	4651531,947	19010	188461,667	4668094,868	30898	232486,503	4680589,243	42786	198824,974	4686945,078
7123	204562,495	4651546,695	19011	188462,723	4668087,295	30899	232477,041	4680593,056	42787	198826,735	4686945,004
7124	204519,716	4651565,541	19012	188460,426	4668076,550	30900	232467,497	4680595,659	42788	198858,135	4686927,156
7125	204486,242	4651576,035	19013	188452,190	4668064,816	30901	232457,348	4680597,678	42789	198879,808	4686926,243
7126	204461,411	4651579,999	19014	188446,322	4668053,840	30902	232447,356	4680598,921	42790	198885,332	4686926,010
7127	204433,964	4651586,377	19015	188448,518	4668029,708	30903	232440,065	4680599,368	42791	198905,800	4686924,006
7128	204399,617	4651594,914	19016	188446,078	4668016,890	30904	232438,147	4680599,487	42792	198912,265	4686923,374
7129	204365,760	4651603,172	19017	188446,203	4668009,994	30905	232428,713	4680599,685	42793	198915,722	4686922,227
7130	204331,757	4651613,198	19018	188444,430	4668001,697	30906	232409,689	4680600,465	42794	198929,031	4686917,918
7131	204299,211	4651622,392	19019	188443,305	4667996,326	30907	232400,290	4680601,272	42795	198950,602	4686910,942
7132	204260,419	4651636,475	19020	188443,280	4667996,316	30908	232391,682	4680601,824	42796	198936,370	4686921,052
7133	204224,572	4651653,658	19021	188405,275	4667718,476	30909	232383,075	4680602,186	42797	198935,014	4686922,017
7134	204195,343	4651677,006	19022	188399,170	4667611,615	30910	232374,423	4680601,949	42798	198924,831	4686929,254
7135	204165,395	4651701,154	19023	188379,910	4667384,120	30911	232364,782	4680601,743	42799	198921,047	4686934,308
7136	204132,959	4651725,448	19024	188385,365	4667225,673	30912	232357,021	4680601,500	42800	198908,804	4686950,661
7137	204099,900	4651747,512	19025	188388,855	4667124,310	30913	232356,740	4680601,481	42801	198872,073	4686998,884
7138	204063,448	4651771,782	19026	188392,118	4667029,534	30914	232349,407	4680600,957	42802	198860,847	4687020,090
7139	204030,900	4651794,068	19027	188392,134	4667029,372	30915	232344,065	4680600,601	42803	198850,999	4687052,658
7140	203994,293	4651811,294	19028	188364,729	4667013,329	30916	232335,221	4680600,563	42804	198829,662	4687083,503
7141	203957,968	4651824,482	19029	188364,721	4667013,324	30917	232325,705	4680600,963	42805	198801,012	4687150,013
7142	203924,049	4651831,741	19030	188364,704	4667013,314	30918	232324,696	4680601,005	42806	198785,071	4687173,420
7143	203881,722	4651836,457	19031	188356,469	4667009,297	30919	232323,416	4680601,059	42807	198772,664	4687183,259
7144	203844,740	4651842,633	19032	188332,213	4666997,460	30920	232317,836	4680600,988	42808	198751,495	4687180,046
7145	203825,589	4651849,534	19033	188322,573	4666992,789	30921	232317,907	4680598,889	42809	198745,096	4687180,315
7146	203822,947	4651853,619	19034	188314,700	4666988,970	30922	232295,290	4680587,323	42810	198731,366	4687218,153
7147	203817,691	4651851,736	19035	188286,136	4666971,837	30923	232278,405	4680588,033	42811	198712,572	4687276,134
7148	203816,805	4651849,288	19036	188267,631	4666957,607	30924	232210,724	4680590,880	42812	198695,928	4687244,783
7149	203813,114	4651832,878	19037	188267,607	4666957,588	30925	232151,307	4680597,185	42813	198675,480	4687237,334
7150	203815,834	4651819,122	19038	188243,773	4666948,171	30926	232093,794	4680603,510	42814	198662,028	4687234,191
7151	203821,933	4651805,667	19039	188214,780	4666937,568	30927	232067,472	4680605,660	42815	198662,487	4687245,092
7152	203822,280	4651804,901	19040	188187,488	4666931,701	30928	232045,793	4680607,431	42816	198652,743	4687268,238
7153	203826,729	4651790,543	19041	188165,505	4666928,215	30929	232027,068	4680607,376	42817	198635,460	4687290,700
7154	203826,998	4651778,805	19042	188136,582	4666926,423	30930	231981,296	4680607,241	42818	198612,758	4687315,295
7155	203827,084	4651774,905	19043	188108,613	4666925,893	30931	231934,232	4680612,815	42819	198593,171	4687330,644
7156	203828,399	4651758,464	19044	188088,319	4666924,441	30932	231931,475	4680613,141	42820	198572,674	4687341,022
7157	203833,013	4651742,837	19045	188057,395	4666922,733	30933	231883,394	4680615,164	42821	198559,332	4687345,289
7158	203834,584	4651740,409	19046	188025,821	4666919,851	30934	231875,142	4680616,071	42822	198530,432	4687353,517
7159	203844,506	4651744,610	19047	188002,771	4666917,212	30935	231834,207	4680620,574	42823	198508,375	4687360,154
7160	203859,315	4651747,155	19048	187980,352	4666915,247	30936	231825,881	4680621,489	42824	198483,668	4687372,815
7161	203874,798	4651739,723	19049	187972,977	4666913,754	30937	231768,687	4680635,410	42825	198457,412	4687389,144
7162	203879,864	4651737,291	19050	187954,872	4666909,605	30938	231709,678	4680651,411	42826	198445,241	4687402,177
7163	203902,752	4651721,319	19051	187932,334	4666						

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7169	203956,400	4651660,654	19057	187829,979	4666860,690	30945	231620,570	4680632,740	42833	198359,140	4687526,799
7170	203961,008	4651651,830	19058	187827,799	4666859,862	30946	231626,990	4680637,305	42834	198338,298	4687536,088
7171	203964,977	4651644,231	19059	187814,287	4666872,049	30947	231633,583	4680641,444	42835	198324,911	4687541,660
7172	203973,674	4651626,610	19060	187805,240	4666883,244	30948	231640,570	4680645,376	42836	198312,617	4687554,197
7173	203983,068	4651599,555	19061	187796,233	4666892,939	30949	231647,755	4680649,079	42837	198303,206	4687561,405
7174	203987,930	4651579,792	19062	187795,377	4666893,976	30950	231655,712	4680652,349	42838	198293,881	4687568,308
7175	203993,893	4651565,521	19063	187786,085	4666904,183	30951	231663,648	4680655,040	42839	198284,880	4687580,507
7176	203998,216	4651554,884	19064	187773,152	4666920,650	30952	231671,539	4680656,731	42840	198279,598	4687593,051
7177	204004,101	4651545,464	19065	187765,810	4666932,930	30953	231679,041	4680658,207	42841	198274,743	4687608,577
7178	204012,078	4651532,161	19066	187764,599	4666934,521	30954	231686,283	4680658,724	42842	198272,847	4687630,191
7179	204021,076	4651522,690	19067	187738,513	4666965,431	30955	231693,718	4680658,591	42843	198274,208	4687652,971
7180	204037,850	4651503,027	19068	187737,331	4666966,831	30956	231700,906	4680658,109	42844	198275,658	4687673,142
7181	204049,567	4651491,760	19069	187730,118	4666981,257	30957	231702,696	4680657,783	42845	198274,955	4687694,507
7182	204058,773	4651482,467	19070	187728,558	4666984,529	30958	231706,697	4680657,013	42846	198273,243	4687720,422
7183	204064,760	4651476,422	19071	187722,908	4667001,682	30959	231706,873	4680661,673	42847	198270,932	4687763,088
7184	204080,142	4651462,989	19072	187718,074	4667016,522	30960	231707,003	4680669,489	42848	198271,917	4687819,739
7185	204099,020	4651446,435	19073	187707,188	4667029,190	30961	231707,201	4680674,686	42849	198270,072	4687842,553
7186	204115,622	4651431,278	19074	187692,982	4667039,200	30962	231707,480	4680681,315	42850	198264,182	4687864,434
7187	204123,887	4651425,261	19075	187683,094	4667049,335	30963	231707,986	4680688,313	42851	198246,696	4687917,755
7188	204124,719	4651424,657	19076	187679,700	4667080,725	30964	231708,256	4680694,741	42852	198235,006	4687956,512
7189	204125,830	4651423,814	19077	187679,184	4667096,976	30965	231709,559	4680712,139	42853	198221,401	4687985,428
7190	204124,327	4651418,980	19078	187676,135	4667112,740	30966	231710,975	4680726,731	42854	198201,676	4688026,026
7191	204124,651	4651418,796	19079	187673,762	4667122,950	30967	231711,859	4680733,713	42855	198179,409	4688056,210
7192	204123,096	4651402,861	19080	187664,607	4667129,141	30968	231712,968	4680741,107	42856	198156,263	4688096,447
7193	204126,799	4651371,658	19081	187660,761	4667130,703	30969	231715,252	4680757,263	42857	198142,259	4688118,271
7194	204127,589	4651366,617	19082	187660,479	4667135,934	30970	231716,605	4680765,628	42858	198137,341	4688132,301
7195	204133,124	4651331,331	19083	187665,382	4667152,457	30971	231717,914	4680773,402	42859	198135,541	4688149,005
7196	204131,362	4651265,303	19084	187664,925	4667170,894	30972	231720,486	4680786,944	42860	198133,975	4688173,708
7197	204129,965	4651255,847	19085	187670,808	4667205,307	30973	231721,781	4680793,919	42861	198132,139	4688182,401
7198	204124,434	4651195,485	19086	187675,688	4667219,035	30974	231722,372	4680797,289	42862	198124,025	4688194,262
7199	204123,205	4651190,028	19087	187685,092	4667233,161	30975	231723,069	4680801,293	42863	198104,537	4688216,715
7200	204121,744	4651179,073	19088	187694,820	4667242,864	30976	231724,218	4680809,068	42864	198084,825	4688231,470
7201	204111,859	4651110,379	19089	187704,892	4667249,054	30977	231725,112	4680816,660	42865	198064,149	4688249,466
7202	204107,328	4651049,975	19090	187730,464	4667273,626	30978	231726,824	4680828,625	42866	198050,648	4688264,261
7203	204112,177	4651022,230	19091	187740,343	4667279,824	30979	231728,105	4680840,217	42867	198019,995	4688285,584
7204	204122,003	4650993,775	19092	187746,969	4667292,068	30980	231728,740	4680845,797	42868	197997,091	4688295,861
7205	204151,156	4650948,488	19093	187748,619	4667307,525	30981	231729,163	4680851,608	42869	197975,793	4688310,984
7206	204127,579	4650959,490	19094	187748,268	4667325,467	30982	231729,535	4680860,435	42870	197964,389	4688320,878
7207	204098,590	4650984,740	19095	187749,825	4667350,648	30983	231730,322	4680869,834	42871	197957,581	4688328,074
7208	204081,760	4650989,450	19096	187750,112	4667355,042	30984	231730,815	4680876,634	42872	197951,541	4688339,248
7209	204069,470	4650982,954	19097	187751,069	4667365,918	30985	231732,459	4680902,048	42873	197950,578	4688344,896
7210	204063,969	4650971,165	19098	187749,860	4667377,785	30986	231733,315	4680922,681	42874	197952,385	4688352,132
7211	204065,341	4650956,085	19099	187749,118	4667391,042	30987	231733,209	4680929,917	42875	197953,657	4688356,187
7212	204064,190	4650928,590	19100	187745,143	4667422,966	30988	231733,347	4680937,942	42876	197955,617	4688359,878
7213	204061,831	4650896,138	19101	187749,369	4667437,712	30989	231733,067	4680945,794	42877	197953,344	4688363,012
7214	204057,618	4650867,270	19102	187749,723	4667438,894	30990	231732,776	4680953,015	42878	197944,285	4688378,617
7215	204036,188	4650881,688	19103	187743,415	4667450,991	30991	231732,247	4680959,877	42879	197929,438	4688408,990
7216	204013,967	4650901,146	19104	187739,560	4667471,186	30992	231731,668	4680974,932	42880	197918,859	4688433,674
7217	203985,851	4650923,355	19105	187730,515	4667489,694	30993	231731,155	4680991,828	42881	197905,782	4688470,385
7218	203960,818	4650947,437	19106	187726,596	4667501,843	30994	231730,153	4681006,320	42882	197895,025	4688497,979
7219	203957,008	4650952,104	19107	187722,365	4667514,980	30995	231730,009	4681007,933	42883	197881,734	4688524,882
7220	203940,613	4650943,276	19108	187722,039	4667515,802	30996	231729,473	4681013,968	42884	197864,564	4688557,156
7221	203922,596	4650943,529	19109	187719,293	4667523,603	30997	231729,420	4681014,292	42885	197843,426	4688595,107
7222	203898,559	4650943,533	19110	187715,293	4667532,817	30998	231728,572	4681020,345	42886	197839,672	4688603,477
7223	203892,477	4650941,784	19111	187714,934	4667533,722	30999	231728,376	4681021,635	42887	197838,328	4688616,758
7224	203869,854	4650927,708	19112	187711,882	4667546,973	31000	231727,087	4681029,311	42888	197836,384	4688630,061
7225	203853,480	4650919,379	19113	187706,946	4667558,198	31001	231725,563	4681036,413	42889	197832,866	4688636,919
7226	203833,129	4650911,718	19114	187704,398	4667573,930	31002	231724,189	4681042,089	42890	197826,974	4688642,074
7227	203810,840	4650905,639	19115	187703,471	4667589,897	31003	231723,400	4681047,129	42891	197811,320	4688648,543
7228	203788,678	4650902,561	19116	187703,376	4667604,434	31004	231723,678	4681053,738	42892	197789,782	4688655,562
7229	203771,221	4650892,273	19117	187703,362	4667606,528	31005	231724,131	4681059,556	42893	197788,086	4688658,137
7230	203766,950	4650885,942	19118	187705,032	4667615,172	31006	231724,335	4681062,462	42894	197785,328	4688659,255
7231	203759,303	4650870,738	19119	187701,864	4667625,622	31007	231724,592	4681066,156	42895	197785,543	4688664,836
7232	203755,309	4650857,196	19120	187695,840	4667642,102	31008	231724,878	4681068,477	42896	197793,816	4688641,968
7233	203756,961	4650854,045	19121	187688,529	4667654,787	31009	231725,510	4681073,747	42897	197800,749	4688625,853
7234	203766,739	4650836,410	19122	187685,918	4667659,337	31010	231726,575	4681081,210	42898	197804,956	4688611,552
7235	203774,288	4650822,223	19123	187685,893	4667659,371	31011	231727,417	4681085,984	42899	197808,067	4688595,093
7236	203781,844	4650804,961	19124	187682,756	4667666,895	31012	231727,950	4681088,885	42900	197809,200	4688574,415
7237	203785,947	4650791,368	19125	187674,591	4667670,782	31013	231730,009	4681095,238	42901	197808,884	4688557,401
7238	203787,762	4650772,263	19126	187674,587	4667670,784	31014	231732,693	4681102,144	42902	197805,106	4688529,514
7239	203791,445	4650735,822	19127	187674,572	4667670,774	31015	231734,985	4681107,337	42903	197794,329	4688501,923
7240	203797,025	4650706,956	19128	187672,617	4667671,708	31016	231735,816	4681109,244	42904	197781,704	4688466,193
7241	203797,454	4650705,389	19129	187660,312	4667						

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7247	203804,162	4650627,084	19135	187592,479	4667740,881	31023	231760,368	4681144,741	42911	197750,969	4688321,454
7248	203801,045	4650620,332	19136	187582,505	4667768,144	31024	231765,814	4681150,340	42912	197754,868	4688299,853
7249	203796,257	4650610,748	19137	187578,284	4667779,740	31025	231771,680	4681156,721	42913	197759,292	4688271,723
7250	203784,532	4650580,402	19138	187565,923	4667800,293	31026	231778,403	4681163,468	42914	197759,479	4688242,867
7251	203782,949	4650566,035	19139	187558,113	4667819,452	31027	231785,476	4681169,991	42915	197759,284	4688219,236
7252	203780,272	4650534,618	19140	187556,152	4667824,042	31028	231791,974	4681176,346	42916	197757,622	4688198,772
7253	203769,638	4650511,196	19141	187548,079	4667842,912	31029	231798,432	4681182,303	42917	197754,492	4688188,688
7254	203770,167	4650503,743	19142	187543,049	4667854,342	31030	231804,744	4681189,047	42918	197748,433	4688175,621
7255	203777,625	4650500,557	19143	187533,886	4667877,064	31031	231810,846	4681195,830	42919	197731,900	4688142,165
7256	203791,643	4650506,690	19144	187531,339	4667887,989	31032	231817,181	4681203,595	42920	197719,471	4688120,551
7257	203777,327	4650488,382	19145	187531,534	4667899,801	31033	231823,917	4681210,952	42921	197708,008	4688098,098
7258	203777,358	4650488,393	19146	187528,830	4667911,734	31034	231829,803	4681217,524	42922	197696,967	4688076,124
7259	203762,462	4650467,483	19147	187516,504	4667949,815	31035	231835,057	4681223,121	42923	197693,422	4688069,892
7260	203734,404	4650434,119	19148	187506,547	4667965,558	31036	231839,659	4681227,544	42924	197681,389	4688048,735
7261	203725,544	4650422,956	19149	187505,368	4667967,761	31037	231843,033	4681231,607	42925	197665,870	4688027,454
7262	203737,099	4650387,920	19150	187502,440	4667973,203	31038	231845,559	4681234,725	42926	197653,685	4688011,640
7263	203746,900	4650334,928	19151	187492,330	4667991,998	31039	231848,001	4681240,240	42927	197633,720	4687989,444
7264	203752,230	4650318,680	19152	187487,819	4668000,732	31040	231848,047	4681246,267	42928	197604,396	4687963,834
7265	203754,162	4650293,060	19153	187495,276	4668020,330	31041	231847,866	4681246,696	42929	197590,154	4687951,515
7266	203762,822	4650260,648	19154	187448,712	4668101,495	31042	231844,764	4681254,223	42930	197571,965	4687933,450
7267	203767,373	4650249,511	19155	187447,462	4668108,588	31043	231841,541	4681258,978	42931	197532,383	4687904,469
7268	203767,255	4650249,569	19156	187446,696	4668113,105	31044	231840,774	4681259,991	42932	197518,994	4687886,202
7269	203772,742	4650236,142	19157	187443,609	4668131,288	31045	231837,947	4681263,746	42933	197499,751	4687862,171
7270	203782,495	4650205,687	19158	187441,422	4668143,701	31046	231834,339	4681268,913	42934	197482,140	4687838,772
7271	203783,557	4650203,530	19159	187439,767	4668161,499	31047	231830,557	4681274,491	42935	197458,794	4687812,414
7272	203781,167	4650200,745	19160	187439,436	4668170,191	31048	231826,783	4681280,469	42936	197393,011	4687777,322
7273	203775,066	4650164,084	19161	187438,906	4668183,874	31049	231822,437	4681286,869	42937	197380,216	4687773,154
7274	203771,584	4650119,880	19162	187439,807	4668198,258	31050	231817,490	4681293,505	42938	197362,185	4687763,596
7275	203765,929	4650098,424	19163	187438,648	4668202,537	31051	231806,819	4681307,193	42939	197339,354	4687754,240
7276	203759,727	4650083,520	19164	187434,257	4668218,728	31052	231801,881	4681314,020	42940	197317,946	4687740,618
7277	203759,785	4650082,985	19165	187432,607	4668231,441	31053	231796,739	4681320,845	42941	197300,240	4687719,727
7278	203762,248	4650060,709	19166	187432,365	4668233,332	31054	231791,219	4681327,906	42942	197284,802	4687695,637
7279	203769,191	4650038,735	19167	187430,401	4668251,042	31055	231785,506	4681335,378	42943	197273,769	4687673,781
7280	203769,178	4650026,948	19168	187419,480	4668274,841	31056	231779,571	4681342,447	42944	197235,844	4687598,640
7281	203762,145	4650015,885	19169	187414,543	4668288,468	31057	231775,300	4681346,822	42945	197229,395	4687592,632
7282	203750,599	4650005,390	19170	187399,610	4668305,026	31058	231773,015	4681349,130	42946	197212,493	4687576,887
7283	203735,351	4649993,778	19171	187387,022	4668317,773	31059	231766,686	4681356,017	42947	197188,497	4687577,898
7284	203726,653	4649977,167	19172	187386,141	4668318,259	31060	231760,952	4681363,288	42948	197160,693	4687564,643
7285	203726,648	4649962,914	19173	187373,226	4668325,465	31061	231749,974	4681379,390	42949	197145,251	4687540,452
7286	203725,341	4649958,963	19174	187371,922	4668326,463	31062	231744,530	4681388,262	42950	197100,883	4687476,315
7287	203715,866	4649952,018	19175	187367,121	4668330,197	31063	231738,850	4681396,532	42951	197077,050	4687467,654
7288	203706,041	4649941,492	19176	187367,109	4668330,186	31064	231733,149	4681404,592	42952	196954,407	4687423,085
7289	203694,391	4649931,393	19177	187367,105	4668330,183	31065	231727,278	4681413,071	42953	196951,725	4687416,488
7290	203691,927	4649910,064	19178	187356,705	4668338,263	31066	231722,017	4681421,523	42954	196942,270	4687410,775
7291	203704,210	4649884,060	19179	187343,145	4668347,146	31067	231717,976	4681430,715	42955	196911,547	4687385,228
7292	203711,294	4649864,744	19180	187326,303	4668360,874	31068	231714,540	4681439,682	42956	196872,481	4687337,590
7293	203708,721	4649848,727	19181	187311,665	4668374,911	31069	231712,484	4681448,211	42957	196861,083	4687333,363
7294	203706,851	4649837,788	19182	187304,142	4668381,144	31070	231710,993	4681455,883	42958	196857,451	4687323,198
7295	203703,902	4649820,455	19183	187302,915	4668382,160	31071	231709,722	4681463,988	42959	196847,086	4687314,921
7296	203697,007	4649784,668	19184	187299,158	4668385,273	31072	231709,073	4681472,638	42960	196817,755	4687293,921
7297	203693,980	4649770,022	19185	187295,112	4668388,628	31073	231709,021	4681481,071	42961	196812,423	4687286,050
7298	203688,400	4649760,160	19186	187276,230	4668416,444	31074	231709,170	4681484,600	42962	196804,299	4687274,056
7299	203687,872	4649759,990	19187	187273,414	4668420,591	31075	231709,374	4681489,467	42963	196786,751	4687247,450
7300	203677,821	4649756,757	19188	187262,934	4668442,967	31076	231710,414	4681504,885	42964	196786,359	4687246,500
7301	203666,905	4649757,252	19189	187261,674	4668447,317	31077	231710,964	4681513,505	42965	196779,615	4687230,222
7302	203654,146	4649760,130	19190	187258,822	4668457,163	31078	231711,728	4681522,094	42966	196772,914	4687223,293
7303	203642,774	4649755,729	19191	187248,838	4668481,823	31079	231712,644	4681530,097	42967	196762,031	4687221,748
7304	203625,755	4649745,834	19192	187241,837	4668499,046	31080	231713,539	4681536,858	42968	196751,425	4687226,800
7305	203606,050	4649731,835	19193	187230,644	4668518,748	31081	231714,359	4681542,052	42969	196740,510	4687233,969
7306	203591,233	4649727,668	19194	187226,741	4668526,186	31082	231715,385	4681547,645	42970	196729,945	4687235,216
7307	203567,693	4649734,531	19195	187226,749	4668526,184	31083	231716,285	4681554,818	42971	196719,858	4687233,540
7308	203546,647	4649747,370	19196	187219,894	4668539,233	31084	231717,168	4681561,211	42972	196685,636	4687220,054
7309	203520,283	4649767,412	19197	187212,414	4668559,080	31085	231717,951	4681570,610	42973	196662,696	4687208,101
7310	203490,888	4649789,455	19198	187210,125	4668571,396	31086	231720,266	4681588,176	42974	196620,594	4687193,045
7311	203481,352	4649800,900	19199	187207,758	4668593,733	31087	231721,826	4681596,532	42975	196602,112	4687191,820
7312	203478,217	4649813,361	19200	187210,577	4668601,228	31088	231724,007	4681605,693	42976	196581,207	4687190,095
7313	203476,933	4649818,563	19201	187214,113	4668611,497	31089	231726,591	4681615,017	42977	196557,576	4687180,776
7314	203464,554	4649827,684	19202	187212,205	4668630,509	31090	231729,395	4681624,312	42978	196534,161	4687176,550
7315	203433,232	4649835,243	19203	187214,575	4668655,952	31091	231732,176	4681633,237	42979	196500,278	4687178,278
7316	203423,087	4649840,045	19204	187220,304	4668696,982	31092	231734,945	4681641,953	42980	196499,750	4687178,747
7317	203415,757	4649841,764	19205	187218,510	4668716,289	31093	231737,556	4681651,688	42981	196471,797	4687203,615
7318	203411,800	4649842,700	19206	187215,087	4668725,448	31094	231740,176	4681661,802	42982	196439,198	4687228,729
7319	203397,113	4649835,652	19207	187202,419	4668						

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7325	203272,143	4649815,622	19213	187254,430	4668804,594	31101	231748,989	4681719,640	42989	196286,031	4687332,939
7326	203258,677	4649816,696	19214	187259,111	4668812,551	31102	231750,758	4681728,198	42990	196278,311	4687344,681
7327	203245,256	4649814,302	19215	187252,320	4668827,360	31103	231752,129	4681736,973	42991	196270,713	4687364,854
7328	203241,654	4649813,662	19216	187257,393	4668850,387	31104	231753,081	4681745,764	42992	196267,500	4687373,382
7329	203231,563	4649804,188	19217	187278,447	4668879,454	31105	231753,791	4681753,175	42993	196265,875	4687375,407
7330	203227,677	4649797,722	19218	187309,884	4668845,680	31106	231754,356	4681766,789	42994	196242,754	4687404,172
7331	203224,674	4649798,017	19219	187310,215	4668845,686	31107	231754,406	4681772,996	42995	196234,947	4687413,816
7332	203208,680	4649804,126	19220	187320,217	4668846,047	31108	231754,266	4681779,230	42996	196192,767	4687456,358
7333	203203,861	4649807,171	19221	187323,135	4668848,730	31109	231753,918	4681785,464	42997	196171,558	4687466,469
7334	203197,474	4649814,668	19222	187345,859	4668855,590	31110	231753,341	4681790,716	42998	196144,213	4687487,849
7335	203176,583	4649848,724	19223	187361,240	4668859,251	31111	231752,583	4681796,966	42999	196129,364	4687508,710
7336	203173,651	4649851,867	19224	187408,710	4668880,499	31112	231751,769	4681801,417	43000	196116,679	4687528,573
7337	203173,636	4649851,893	19225	187408,368	4668893,835	31113	231750,888	4681806,050	43001	196105,789	4687553,587
7338	203162,279	4649864,367	19226	187398,781	4668911,266	31114	231750,120	4681810,128	43002	196100,239	4687566,326
7339	203150,214	4649868,037	19227	187385,854	4668923,028	31115	231749,014	4681817,384	43003	196051,063	4687587,830
7340	203149,245	4649868,337	19228	187368,809	4668927,449	31116	231748,120	4681821,797	43004	196037,538	4687594,026
7341	203137,329	4649870,548	19229	187364,548	4668928,529	31117	231747,349	4681825,685	43005	196031,269	4687596,896
7342	203135,609	4649870,610	19230	187341,711	4668928,587	31118	231745,306	4681834,405	43006	196016,867	4687603,493
7343	203135,480	4649870,610	19231	187325,556	4668935,074	31119	231743,225	4681842,311	43007	195986,873	4687631,002
7344	203132,409	4649872,123	19232	187326,097	4668947,973	31120	231741,124	4681850,021	43008	195962,589	4687660,868
7345	203094,362	4649877,326	19233	187343,377	4668953,959	31121	231739,681	4681858,312	43009	195956,697	4687683,004
7346	203067,219	4649895,714	19234	187373,030	4668956,421	31122	231738,780	4681862,637	43010	195952,990	4687696,932
7347	203028,005	4649921,424	19235	187411,103	4668956,626	31123	231738,000	4681866,415	43011	195939,852	4687729,835
7348	203023,556	4649929,155	19236	187440,180	4668952,502	31124	231735,754	4681875,140	43012	195925,008	4687748,392
7349	203017,673	4649940,924	19237	187440,675	4668952,651	31125	231732,887	4681883,683	43013	195921,457	4687752,059
7350	203008,038	4649956,241	19238	187457,935	4668957,867	31126	231730,015	4681892,035	43014	195916,699	4687756,978
7351	203004,519	4649963,098	19239	187472,916	4668973,565	31127	231726,918	4681899,395	43015	195875,383	4687799,660
7352	202989,200	4649976,139	19240	187474,530	4668972,386	31128	231725,511	4681903,250	43016	195871,559	4687803,056
7353	202988,443	4649976,817	19241	187510,041	4668946,364	31129	231724,029	4681907,338	43017	195865,363	4687808,564
7354	202966,248	4650005,921	19242	187552,251	4668978,350	31130	231721,347	4681915,482	43018	195838,690	4687832,252
7355	202960,840	4650026,041	19243	187574,171	4669023,307	31131	231718,710	4681924,204	43019	195835,603	4687834,991
7356	202960,391	4650028,233	19244	187585,501	4669054,586	31132	231718,133	4681926,021	43020	195822,775	4687870,487
7357	202958,018	4650040,220	19245	187612,639	4669066,368	31133	231716,746	4681930,336	43021	195801,739	4687899,020
7358	202958,568	4650049,301	19246	187633,239	4669067,908	31134	231716,046	4681932,547	43022	195782,249	4687927,092
7359	202957,217	4650056,038	19247	187675,731	4669061,216	31135	231713,132	4681939,902	43023	195766,420	4687949,888
7360	202956,871	4650057,805	19248	187690,133	4669070,228	31136	231709,019	4681947,103	43024	195721,545	4687983,130
7361	202952,910	4650066,314	19249	187685,422	4669105,986	31137	231704,105	4681954,540	43025	195683,916	4687998,135
7362	202942,693	4650079,922	19250	187684,001	4669119,869	31138	231698,798	4681962,173	43026	195609,213	4688022,417
7363	202935,949	4650084,161	19251	187686,161	4669133,100	31139	231693,303	4681969,834	43027	195585,674	4688039,036
7364	202928,172	4650089,062	19252	187678,177	4669145,756	31140	231688,763	4681976,645	43028	195558,701	4688045,477
7365	202927,391	4650089,556	19253	187682,407	4669153,492	31141	231684,961	4681982,223	43029	195534,298	4688053,516
7366	202913,777	4650088,993	19254	187698,870	4669142,383	31142	231682,122	4681986,156	43030	195510,130	4688069,457
7367	202898,469	4650082,193	19255	187707,470	4669132,506	31143	231678,607	4681988,518	43031	195498,906	4688076,440
7368	202880,322	4650079,356	19256	187726,174	4669117,497	31144	231675,791	4681993,253	43032	195470,235	4688106,797
7369	202854,794	4650093,525	19257	187741,788	4669114,838	31145	231675,700	4681993,436	43033	195446,415	4688112,010
7370	202815,108	4650121,887	19258	187746,984	4669131,249	31146	231673,595	4681998,352	43034	195389,166	4688148,774
7371	202802,443	4650129,258	19259	187750,932	4669148,913	31147	231670,211	4682003,921	43035	195369,111	4688167,249
7372	202799,083	4650127,634	19260	187785,476	4669148,565	31148	231665,657	4682010,121	43036	195349,905	4688170,261
7373	202787,036	4650135,439	19261	187799,395	4669150,886	31149	231661,150	4682017,542	43037	195330,740	4688167,061
7374	202773,343	4650143,660	19262	187816,335	4669160,693	31150	231657,211	4682024,327	43038	195307,047	4688177,673
7375	202696,572	4650180,103	19263	187827,654	4669170,235	31151	231653,497	4682031,703	43039	195266,057	4688198,532
7376	202606,878	4650237,640	19264	187838,730	4669166,865	31152	231652,484	4682033,579	43040	195254,226	4688200,431
7377	202589,008	4650250,895	19265	187863,812	4669174,928	31153	231649,574	4682038,898	43041	195217,803	4688206,276
7378	202530,474	4650293,020	19266	187887,181	4669173,246	31154	231644,867	4682046,305	43042	195215,274	4688206,801
7379	202503,816	4650326,085	19267	187900,184	4669172,800	31155	231639,979	4682054,342	43043	195176,361	4688214,892
7380	202458,333	4650371,297	19268	187913,721	4669173,134	31156	231635,120	4682062,588	43044	195167,659	4688216,699
7381	202447,132	4650394,558	19269	187928,218	4669182,041	31157	231629,804	4682070,220	43045	195147,297	4688217,744
7382	202421,901	4650440,775	19270	187934,489	4669197,805	31158	231624,489	4682077,674	43046	195139,176	4688218,164
7383	202406,236	4650461,797	19271	187941,616	4669222,047	31159	231618,983	4682085,327	43047	195113,489	4688219,481
7384	202390,740	4650484,121	19272	187950,736	4669231,681	31160	231614,485	4682093,136	43048	195039,103	4688229,829
7385	202364,649	4650509,663	19273	187974,630	4669221,063	31161	231610,638	4682101,931	43049	195014,093	4688223,467
7386	202330,657	4650536,258	19274	187978,950	4669230,898	31162	231610,145	4682103,502	43050	194987,438	4688213,670
7387	202322,032	4650542,862	19275	187985,732	4669239,729	31163	231607,754	4682111,024	43051	194977,167	4688219,513
7388	202307,194	4650555,496	19276	187993,781	4669240,593	31164	231605,753	4682119,600	43052	194974,933	4688221,513
7389	202292,535	4650571,256	19277	187996,372	4669225,960	31165	231604,487	4682128,274	43053	194940,969	4688251,889
7390	202284,730	4650588,659	19278	187988,294	4669200,555	31166	231603,417	4682136,160	43054	194930,907	4688261,077
7391	202274,195	4650601,342	19279	187978,777	4669181,422	31167	231601,944	4682144,454	43055	194926,384	4688265,204
7392	202271,492	4650617,333	19280	187975,180	4669164,945	31168	231600,539	4682153,735	43056	194910,489	4688279,716
7393	202267,216	4650629,386	19281	187987,952	4669144,676	31169	231599,085	4682162,419	43057	194892,658	4688308,212
7394	202261,078	4650644,001	19282	188001,191	4669137,910	31170	231597,420	4682170,720	43058	194875,531	4688336,780
7395	202252,504	4650656,883	19283	188033,221	4669144,479	31171	231594,484	4682187,307	43059	194836,925	4688407,120
7396	202245,445	4650665,750	19284	188056,964	4669156,505	31172	231593,054	4682195,989	43060	194814,346	4688429,904
7397	202239,181	4650673,512	19285	188083,198	4669						

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7403	202184,408	4650756,530	19291	188041,646	4669244,994	31179	231584,590	4682253,735	43067	194614,134	4688425,518
7404	202174,989	4650773,746	19292	188023,501	4669256,575	31180	231583,911	4682261,402	43068	194608,384	4688443,586
7405	202167,439	4650785,399	19293	187995,865	4669268,753	31181	231582,494	4682275,512	43069	194588,417	4688449,936
7406	202152,496	4650797,758	19294	187973,640	4669281,005	31182	231582,167	4682282,344	43070	194581,741	4688453,120
7407	202146,721	4650815,794	19295	187973,808	4669285,005	31183	231582,247	4682289,160	43071	194572,500	4688459,621
7408	202138,180	4650842,967	19296	187943,867	4669297,179	31184	231582,668	4682299,458	43072	194538,958	4688474,259
7409	202126,112	4650854,957	19297	187910,159	4669317,426	31185	231582,724	4682300,787	43073	194513,362	4688475,337
7410	202118,832	4650869,451	19298	187891,265	4669346,966	31186	231583,727	4682305,762	43074	194488,173	4688483,706
7411	202112,415	4650886,436	19299	187881,542	4669355,128	31187	231584,220	4682306,583	43075	194443,698	4688490,791
7412	202109,451	4650905,556	19300	187866,399	4669367,844	31188	231583,067	4682308,193	43076	194398,284	4688477,977
7413	202099,948	4650924,067	19301	187859,810	4669371,015	31189	231580,908	4682311,187	43077	194387,680	4688472,335
7414	202089,556	4650953,569	19302	187850,708	4669375,394	31190	231580,125	4682312,272	43078	194382,338	4688469,489
7415	202072,084	4651003,792	19303	187832,427	4669384,195	31191	231574,927	4682311,550	43079	194362,012	4688458,673
7416	202057,066	4651066,458	19304	187817,104	4669396,919	31192	231568,045	4682309,635	43080	194323,053	4688444,483
7417	202029,490	4651134,281	19305	187808,910	4669400,988	31193	231561,146	4682307,923	43081	194271,511	4688431,230
7418	202014,950	4651184,090	19306	187795,730	4669406,740	31194	231554,025	4682306,001	43082	194247,302	4688424,839
7419	202003,295	4651223,073	19307	187793,184	4669408,410	31195	231545,550	4682304,545	43083	194230,697	4688411,116
7420	202004,321	4651228,313	19308	187783,135	4669415,002	31196	231536,459	4682303,326	43084	194207,589	4688407,081
7421	202005,764	4651263,543	19309	187768,301	4669424,349	31197	231531,518	4682302,941	43085	194182,815	4688391,997
7422	202001,872	4651302,426	19310	187751,415	4669432,510	31198	231529,688	4682302,799	43086	194160,341	4688398,249
7423	201985,565	4651354,155	19311	187728,184	4669439,625	31199	231528,009	4682302,669	43087	194145,096	4688414,416
7424	201985,508	4651354,337	19312	187726,924	4669440,149	31200	231522,474	4682302,762	43088	194135,797	4688443,355
7425	201969,952	4651405,646	19313	187731,211	4669449,946	31201	231520,191	4682302,787	43089	194071,902	4688467,386
7426	201959,419	4651429,673	19314	187729,229	4669472,176	31202	231512,565	4682303,108	43090	194037,422	4688477,751
7427	201948,393	4651451,315	19315	187728,623	4669479,003	31203	231510,272	4682303,275	43091	194035,107	4688478,451
7428	201939,461	4651471,813	19316	187719,792	4669486,937	31204	231512,607	4682304,107	43092	194007,599	4688481,711
7429	201928,935	4651500,260	19317	187713,179	4669492,874	31205	231512,611	4682304,387	43093	193983,133	4688478,734
7430	201904,798	4651536,839	19318	187713,149	4669492,865	31206	231511,417	4682304,369	43094	193957,339	4688491,743
7431	201903,043	4651536,595	19319	187713,152	4669492,936	31207	231504,192	4682304,461	43095	193920,875	4688520,221
7432	201903,842	4651529,634	19320	187711,837	4669509,108	31208	231496,801	4682305,164	43096	193887,014	4688531,961
7433	201903,717	4651529,620	19321	187700,051	4669525,178	31209	231489,019	4682306,312	43097	193838,084	4688575,994
7434	201902,848	4651529,520	19322	187688,721	4669539,708	31210	231481,061	4682308,038	43098	193824,186	4688588,548
7435	201900,638	4651529,267	19323	187684,118	4669551,991	31211	231472,920	4682310,174	43099	193799,003	4688611,293
7436	201899,188	4651530,706	19324	187679,386	4669558,110	31212	231464,176	4682312,545	43100	193789,626	4688616,899
7437	201899,187	4651530,711	19325	187680,799	4669561,927	31213	231456,269	4682315,291	43101	193794,375	4688634,530
7438	201898,571	4651536,085	19326	187689,539	4669574,251	31214	231449,188	4682318,792	43102	193796,964	4688660,373
7439	201895,164	4651565,734	19327	187702,693	4669582,624	31215	231442,713	4682322,680	43103	193797,268	4688663,392
7440	201898,367	4651574,304	19328	187715,018	4669596,591	31216	231429,642	4682331,651	43104	193797,484	4688665,548
7441	201911,110	4651600,232	19329	187718,608	4669613,380	31217	231422,599	4682336,155	43105	193790,531	4688676,460
7442	201917,831	4651617,718	19330	187720,080	4669626,961	31218	231415,771	4682340,467	43106	193774,505	4688685,950
7443	201923,727	4651631,523	19331	187720,771	4669629,857	31219	231405,823	4682347,705	43107	193748,968	4688683,719
7444	201932,304	4651651,466	19332	187732,916	4669629,938	31220	231401,931	4682350,672	43108	193735,988	4688689,474
7445	201945,455	4651665,128	19333	187751,711	4669634,548	31221	231399,025	4682353,018	43109	193720,025	4688700,464
7446	201956,878	4651677,690	19334	187754,757	4669649,827	31222	231396,117	4682355,965	43110	193710,091	4688714,303
7447	201966,136	4651687,359	19335	187755,554	4669656,249	31223	231395,540	4682356,560	43111	193702,492	4688733,654
7448	201977,423	4651699,075	19336	187755,760	4669656,477	31224	231392,269	4682359,712	43112	193699,880	4688747,787
7449	201977,446	4651699,090	19337	187757,638	4669663,142	31225	231387,201	4682363,530	43113	193706,384	4688764,244
7450	201989,375	4651706,808	19338	187757,676	4669669,905	31226	231380,979	4682368,408	43114	193709,155	4688772,939
7451	202023,503	4651733,964	19339	187757,471	4669671,684	31227	231373,763	4682373,728	43115	193709,630	4688784,238
7452	202033,560	4651743,559	19340	187758,250	4669677,957	31228	231366,383	4682379,455	43116	193719,372	4688796,752
7453	202038,533	4651748,008	19341	187770,774	4669704,748	31229	231359,599	4682385,560	43117	193743,933	4688844,798
7454	202045,639	4651756,254	19342	187786,912	4669720,058	31230	231353,029	4682391,433	43118	193759,151	4688877,912
7455	202050,465	4651765,327	19343	187792,489	4669726,929	31231	231346,257	4682397,547	43119	193774,277	4688892,198
7456	202051,418	4651766,799	19344	187797,602	4669728,433	31232	231339,082	4682403,666	43120	193801,527	4688901,869
7457	202058,896	4651778,435	19345	187807,504	4669732,001	31233	231331,519	4682410,213	43121	193826,934	4688903,404
7458	202081,887	4651845,329	19346	187816,174	4669737,971	31234	231324,148	4682415,930	43122	193844,782	4688865,791
7459	202082,465	4651849,333	19347	187821,494	4669744,477	31235	231309,790	4682428,162	43123	193852,061	4688867,386
7460	202084,165	4651857,392	19348	187824,423	4669752,355	31236	231302,818	4682434,283	43124	193865,010	4688877,558
7461	202087,717	4651868,571	19349	187825,265	4669762,453	31237	231295,830	4682440,004	43125	193874,802	4688881,754
7462	202088,106	4651882,657	19350	187824,917	4669772,674	31238	231288,046	4682446,130	43126	193885,354	4688887,320
7463	202088,760	4651893,977	19351	187825,220	4669775,428	31239	231280,842	4682451,460	43127	193897,201	4688909,358
7464	202089,819	4651905,641	19352	187827,753	4669781,670	31240	231273,850	4682457,172	43128	193901,022	4688916,021
7465	202089,767	4651912,775	19353	187830,088	4669791,024	31241	231267,085	4682463,274	43129	193909,092	4688930,091
7466	202088,490	4651929,644	19354	187835,087	4669799,844	31242	231259,931	4682469,984	43130	193922,905	4688960,760
7467	202088,520	4651929,647	19355	187838,874	4669803,822	31243	231252,790	4682476,904	43131	193933,343	4688956,517
7468	202091,950	4651929,990	19356	187841,657	4669806,187	31244	231245,218	4682483,251	43132	193949,518	4688942,452
7469	202120,175	4651934,318	19357	187844,096	4669812,846	31245	231238,069	4682489,971	43133	193964,939	4688929,042
7470	202150,755	4651947,060	19358	187845,121	4669822,949	31246	231231,322	4682496,473	43134	193983,729	4688918,535
7471	202150,778	4651947,074	19359	187845,996	4669839,265	31247	231224,965	4682503,159	43135	193993,639	4688916,013
7472	202174,399	4651961,595	19360	187857,719	4669866,066	31248	231218,010	4682509,661	43136	194048,484	4688907,795
7473	202214,772	4651992,956	19361	187862,997	4669878,193	31249	231213,660	4682513,668	43137	194052,948	4688915,272
7474	202219,939	4651996,746	19362	187874,149	4669903,821	31250	231210,471	4682516,596	43138	194053,441	4688916,100
7475	202219,958	4651996,757	19363	187879,062	4669913,222	31251	231202,757	4682524,151	43139	194049,007	4

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7481	202325,822	4652061,432	19369	187910,360	4669970,533	31257	231167,165	4682571,201	43145	194058,211	4688982,904
7482	202325,831	4652061,437	19370	187906,161	4669978,716	31258	231163,869	4682575,215	43146	194064,609	4688967,179
7483	202362,678	4652080,913	19371	187898,995	4669984,880	31259	231160,858	4682578,878	43147	194066,828	4688962,770
7484	202396,132	4652090,531	19372	187890,106	4669986,832	31260	231154,527	4682586,173	43148	194068,328	4688959,792
7485	202475,435	4652118,761	19373	187884,822	4669986,370	31261	231134,477	4682606,094	43149	194072,827	4688952,168
7486	202481,538	4652121,009	19374	187879,902	4669984,389	31262	231128,335	4682612,962	43150	194073,209	4688951,530
7487	202485,621	4652122,842	19375	187877,006	4669981,757	31263	231122,181	4682619,048	43151	194077,902	4688943,722
7488	202491,746	4652125,590	19376	187812,784	4670005,433	31264	231116,366	4682624,299	43152	194083,571	4688935,251
7489	202521,054	4652131,875	19377	187812,104	4670007,115	31265	231110,935	4682628,734	43153	194085,198	4688933,203
7490	202557,695	4652145,866	19378	187808,558	4670011,210	31266	231106,070	4682632,554	43154	194089,873	4688927,333
7491	202621,604	4652165,226	19379	187785,932	4670018,611	31267	231101,986	4682635,529	43155	194093,297	4688923,385
7492	202644,955	4652172,762	19380	187773,571	4670031,751	31268	231098,663	4682637,893	43156	194096,389	4688919,827
7493	202644,980	4652172,775	19381	187771,744	4670032,869	31269	231093,935	4682640,275	43157	194097,894	4688918,324
7494	202670,578	4652186,713	19382	187770,657	4670033,687	31270	231079,365	4682650,599	43158	194115,679	4688928,765
7495	202686,089	4652150,508	19383	187752,340	4670044,061	31271	231078,875	4682650,939	43159	194122,555	4688917,055
7496	202708,745	4652117,510	19384	187745,768	4670044,988	31272	231074,825	4682653,516	43160	194141,632	4688928,251
7497	202726,010	4652099,260	19385	187727,447	4670047,611	31273	231073,222	4682654,465	43161	194147,989	4688931,986
7498	202746,980	4652073,845	19386	187726,799	4670047,187	31274	231062,277	4682660,873	43162	194165,096	4688942,029
7499	202780,927	4652047,385	19387	187706,958	4670034,346	31275	231056,017	4682664,932	43163	194166,103	4688936,509
7500	202803,107	4652026,926	19388	187691,976	4670022,044	31276	231049,181	4682669,044	43164	194168,113	4688925,477
7501	202823,433	4652010,051	19389	187692,751	4670025,227	31277	231040,905	4682673,188	43165	194168,381	4688924,018
7502	202841,969	4651998,258	19390	187700,846	4670062,951	31278	231032,424	4682676,980	43166	194170,727	4688911,160
7503	202841,990	4651998,274	19391	187703,713	4670093,081	31279	231024,360	4682680,714	43167	194190,524	4688846,119
7504	202879,259	4652027,746	19392	187686,176	4670093,647	31280	231008,969	4682687,379	43168	194221,642	4688857,231
7505	202892,717	4652038,200	19393	187611,473	4670175,526	31281	231001,078	4682690,515	43169	194254,832	4688841,407
7506	202892,733	4652038,207	19394	187604,973	4670213,031	31282	230992,990	4682693,871	43170	194256,962	4688837,268
7507	202915,173	4652048,277	19395	187604,850	4670214,138	31283	230984,490	4682697,032	43171	194260,063	4688834,523
7508	202915,198	4652048,291	19396	187608,729	4670221,808	31284	230976,608	4682700,568	43172	194264,385	4688832,338
7509	202960,294	4652073,431	19397	187614,453	4670226,928	31285	230968,934	4682704,105	43173	194269,967	4688831,492
7510	202987,168	4652093,339	19398	187617,530	4670230,324	31286	230961,451	4682707,824	43174	194272,127	4688831,401
7511	202991,292	4652096,171	19399	187626,881	4670220,936	31287	230953,776	4682711,752	43175	194298,576	4688898,998
7512	203003,646	4652104,167	19400	187631,403	4670208,146	31288	230945,527	4682716,116	43176	194295,483	4688901,081
7513	203025,018	4652112,287	19401	187642,694	4670196,733	31289	230922,788	4682729,309	43177	194287,323	4688907,450
7514	203052,159	4652114,666	19402	187646,681	4670191,518	31290	230916,151	4682733,795	43178	194280,529	4688909,560
7515	203072,114	4652112,819	19403	187650,625	4670185,442	31291	230896,805	4682746,645	43179	194270,554	4688912,664
7516	203088,110	4652112,150	19404	187665,900	4670168,273	31292	230891,157	4682750,698	43180	194245,295	4688962,206
7517	203109,106	4652111,271	19405	187675,631	4670161,474	31293	230885,325	4682755,160	43181	194242,121	4688968,186
7518	203132,185	4652112,309	19406	187686,640	4670156,213	31294	230879,701	4682760,013	43182	194230,446	4688990,177
7519	203167,885	4652103,804	19407	187695,960	4670149,401	31295	230873,895	4682765,053	43183	194218,530	4689009,733
7520	203200,879	4652102,423	19408	187704,051	4670141,459	31296	230867,880	4682770,123	43184	194209,462	4689024,616
7521	203250,702	4652096,332	19409	187722,119	4670125,154	31297	230861,465	4682775,419	43185	194183,047	4689060,986
7522	203270,781	4652097,494	19410	187730,232	4670119,925	31298	230855,256	4682780,688	43186	194173,701	4689076,905
7523	203295,049	4652102,989	19411	187735,140	4670116,775	31299	230849,442	4682785,550	43187	194174,687	4689090,789
7524	203313,275	4652107,735	19412	187757,473	4670096,943	31300	230844,021	4682790,194	43188	194178,618	4689102,264
7525	203356,204	4652104,436	19413	187765,142	4670089,632	31301	230838,594	4682795,238	43189	194193,352	4689095,731
7526	203391,197	4652102,971	19414	187768,953	4670087,569	31302	230832,990	4682800,281	43190	194194,961	4689093,449
7527	203433,356	4652105,213	19415	187770,432	4670086,765	31303	230828,175	4682805,301	43191	194212,780	4689087,701
7528	203470,474	4652106,664	19416	187782,437	4670080,952	31304	230823,586	4682810,720	43192	194226,231	4689086,564
7529	203502,593	4652108,325	19417	245745,175	4672594,711	31305	230818,178	4682815,744	43193	194223,466	4689100,073
7530	203508,461	4652110,443	19418	245824,850	4672543,919	31306	230812,885	4682820,865	43194	194223,880	4689100,463
7531	203508,488	4652110,444	19419	245836,840	4672536,273	31307	230812,856	4682820,906	43195	194244,526	4689119,900
7532	203520,992	4652111,220	19420	245875,613	4672505,842	31308	230808,735	4682825,225	43196	194242,196	4689145,438
7533	203519,118	4652127,223	19421	245946,397	4672474,691	31309	230807,776	4682826,227	43197	194269,329	4689142,793
7534	203522,154	4652141,123	19422	245953,249	4672471,463	31310	230802,550	4682831,063	43198	194284,509	4689148,864
7535	203527,043	4652154,324	19423	246021,017	4672439,546	31311	230797,945	4682836,063	43199	194297,199	4689145,727
7536	203526,076	4652164,961	19424	246027,080	4672436,221	31312	230793,562	4682841,865	43200	194305,396	4689150,089
7537	203524,057	4652178,466	19425	246108,125	4672391,783	31313	230789,406	4682848,069	43201	194309,340	4689158,136
7538	203520,378	4652191,791	19426	246169,618	4672353,997	31314	230785,249	4682854,462	43202	194296,802	4689164,873
7539	203514,923	4652211,970	19427	246193,599	4672337,486	31315	230781,119	4682861,256	43203	194279,563	4689164,598
7540	203513,113	4652225,667	19428	246282,501	4672276,271	31316	230776,754	4682867,447	43204	194268,851	4689176,130
7541	203509,671	4652239,883	19429	246287,070	4672270,619	31317	230773,433	4682871,922	43205	194261,262	4689184,302
7542	203509,141	4652242,058	19430	246291,067	4672265,663	31318	230773,343	4682872,047	43206	194244,662	4689211,142
7543	203506,563	4652252,472	19431	246292,249	4672263,736	31319	230771,815	4682874,094	43207	194261,165	4689225,010
7544	203501,160	4652266,730	19432	246296,688	4672256,462	31320	230769,539	4682877,584	43208	194269,681	4689232,167
7545	203501,108	4652266,922	19433	246335,489	4672233,977	31321	230769,126	4682878,222	43209	194272,699	4689234,705
7546	203512,538	4652274,166	19434	246335,696	4672232,141	31322	230767,658	4682880,477	43210	194307,344	4689229,638
7547	203547,473	4652295,239	19435	246333,851	4672230,975	31323	230763,319	4682887,088	43211	194332,728	4689230,674
7548	203569,159	4652310,857	19436	246325,896	4672232,415	31324	230758,988	4682894,090	43212	194384,837	4689224,069
7549	203598,032	4652330,681	19437	246311,676	4672236,052	31325	230754,439	4682900,701	43213	194411,645	4689220,839
7550	203642,923	4652350,336	19438	246292,138	4672244,612	31326	230749,486	4682906,938	43214	194422,333	4689217,783
7551	203672,670	4652367,118	19439	246263,179	4672259,233	31327	230744,703	4682912,747	43215	194426,079	4689216,322
7552	203698,398	4652383,569	19440	246229,929	4672274,074	31328	230739,531	4682918,582	43216	194437,425	4689247,897
7553	203722,397	4652406,602	19441	246221,452	4672						

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7559	203801,474	4652453,369	19447	246523,834	4672023,675	31335	230693,950	4682952,184	43223	194432,195	4689475,691
7560	203820,700	4652458,073	19448	246549,295	4671995,983	31336	230686,277	4682955,941	43224	194426,761	4689489,344
7561	203822,826	4652458,605	19449	246564,423	4671977,758	31337	230679,195	4682959,425	43225	194410,576	4689509,358
7562	203826,743	4652459,583	19450	246519,275	4671991,217	31338	230672,293	4682962,719	43226	194382,102	4689530,090
7563	203842,968	4652463,651	19451	246488,614	4672014,065	31339	230665,379	4682965,233	43227	194363,957	4689546,380
7564	203868,318	4652471,104	19452	246448,401	4672031,924	31340	230658,257	4682967,535	43228	194382,003	4689577,672
7565	203887,617	4652525,381	19453	246404,505	4672042,886	31341	230650,496	4682969,253	43229	194386,027	4689585,215
7566	203908,328	4652565,578	19454	246403,163	4672018,293	31342	230642,530	4682970,800	43230	194393,020	4689589,525
7567	203927,706	4652597,818	19455	246382,165	4671943,537	31343	230635,146	4682971,902	43231	194401,846	4689594,565
7568	203937,541	4652617,437	19456	246373,761	4671931,673	31344	230627,947	4682972,596	43232	194406,934	4689589,342
7569	203938,357	4652619,005	19457	246345,898	4671732,933	31345	230620,757	4682973,108	43233	194409,500	4689586,030
7570	203940,222	4652622,633	19458	246331,804	4671831,030	31346	230605,715	4682973,741	43234	194428,549	4689598,346
7571	203948,438	4652638,514	19459	246328,169	4671821,481	31347	230597,672	4682973,470	43235	194435,429	4689602,364
7572	203964,272	4652657,883	19460	246358,144	4671808,831	31348	230590,040	4682972,989	43236	194444,273	4689607,795
7573	203971,429	4652673,808	19461	246415,004	4671785,242	31349	230583,180	4682972,267	43237	194455,274	4689614,550
7574	203983,047	4652699,663	19462	246433,622	4671775,118	31350	230576,711	4682971,327	43238	194477,662	4689611,426
7575	203992,155	4652725,822	19463	246452,208	4671755,652	31351	230569,853	4682970,413	43239	194490,226	4689609,673
7576	203997,053	4652747,151	19464	246463,299	4671732,933	31352	230562,578	4682969,309	43240	194517,859	4689597,491
7577	204011,753	4652715,487	19465	246447,025	4671733,617	31353	230555,120	4682968,421	43241	194540,557	4689596,535
7578	204021,642	4652688,532	19466	246394,422	4671760,117	31354	230548,641	4682967,281	43242	194575,866	4689588,236
7579	204041,068	4652650,161	19467	246321,811	4671799,601	31355	230542,792	4682966,525	43243	194586,828	4689579,910
7580	204052,894	4652621,623	19468	246285,790	4671798,312	31356	230537,561	4682965,934	43244	194595,278	4689573,493
7581	204058,962	4652602,680	19469	246281,409	4671791,710	31357	230532,527	4682965,737	43245	194604,615	4689547,859
7582	204060,867	4652596,751	19470	246272,824	4671778,771	31358	230523,909	4682966,099	43246	194603,486	4689521,061
7583	204079,821	4652594,957	19471	246274,968	4671740,113	31359	230520,286	4682966,362	43247	194594,669	4689492,487
7584	204092,300	4652605,952	19472	246280,721	4671676,755	31360	230517,491	4682966,580	43248	194581,464	4689469,105
7585	204102,674	4652614,532	19473	246283,568	4671644,376	31361	230515,408	4682968,028	43249	194608,420	4689462,257
7586	204103,407	4652632,028	19474	246281,198	4671621,333	31362	230513,802	4682969,138	43250	194619,287	4689450,641
7587	204103,265	4652652,566	19475	246276,580	4671594,878	31363	230510,927	4682972,673	43251	194618,097	4689444,642
7588	204105,483	4652705,555	19476	246270,222	4671551,750	31364	230508,229	4682975,200	43252	194616,234	4689438,491
7589	204110,391	4652774,957	19477	246266,058	4671548,179	31365	230504,520	4682977,749	43253	194614,192	4689432,552
7590	204117,419	4652823,238	19478	246268,082	4671546,141	31366	230501,382	4682979,775	43254	194605,602	4689413,851
7591	204131,007	4652860,728	19479	246273,675	4671544,008	31367	230500,214	4682980,544	43255	194602,697	4689406,743
7592	204134,603	4652864,804	19480	246282,442	4671541,868	31368	230490,841	4682986,957	43256	194601,873	4689404,446
7593	204144,674	4652876,181	19481	246290,960	4671541,510	31369	230485,176	4682990,591	43257	194600,206	4689399,821
7594	204155,341	4652891,759	19482	246302,666	4671541,211	31370	230479,118	4682994,671	43258	194598,123	4689393,085
7595	204160,307	4652904,811	19483	246313,240	4671539,565	31371	230472,922	4682999,748	43259	194596,666	4689386,729
7596	204166,595	4652921,335	19484	246319,498	4671535,673	31372	230466,515	4683005,224	43260	194594,972	4689374,750
7597	204167,282	4652923,629	19485	246321,936	4671530,238	31373	230461,123	4683010,869	43261	194594,497	4689367,946
7598	204173,577	4652944,579	19486	246361,433	4671492,374	31374	230456,142	4683016,486	43262	194594,235	4689361,728
7599	204170,665	4652963,530	19487	246380,324	4671478,742	31375	230451,752	4683022,109	43263	194594,060	4689357,197
7600	204168,855	4652975,323	19488	246401,389	4671469,686	31376	230447,196	4683028,309	43264	194594,032	4689356,525
7601	204164,546	4652992,029	19489	246428,768	4671458,933	31377	230442,423	4683034,328	43265	194593,944	4689354,447
7602	204158,259	4653009,319	19490	246447,293	4671449,245	31378	230437,477	4683040,965	43266	194593,633	4689346,866
7603	204148,391	4653036,774	19491	246451,937	4671444,302	31379	230431,929	4683047,407	43267	194632,970	4689347,169
7604	204146,538	4653040,357	19492	246441,212	4671438,998	31380	230426,331	4683052,669	43268	194633,004	4689348,028
7605	204145,752	4653041,902	19493	246418,505	4671427,769	31381	230420,506	4683057,721	43269	194633,966	4689354,757
7606	204135,440	4653062,354	19494	246361,087	4671387,647	31382	230414,891	4683062,774	43270	194634,146	4689356,009
7607	204111,450	4653087,396	19495	246334,082	4671355,783	31383	230409,484	4683067,818	43271	194635,087	4689364,405
7608	204089,375	4653110,354	19496	246297,652	4671326,513	31384	230404,245	4683072,244	43272	194635,824	4689372,606
7609	204070,609	4653116,648	19497	246274,794	4671288,607	31385	230399,032	4683076,881	43273	194636,153	4689390,653
7610	204058,219	4653131,689	19498	246263,986	4671258,261	31386	230393,189	4683081,742	43274	194634,065	4689447,522
7611	204050,764	4653145,021	19499	246240,026	4671211,602	31387	230387,390	4683087,004	43275	194633,863	4689452,398
7612	204052,020	4653175,015	19500	246220,464	4671182,356	31388	230381,592	4683092,465	43276	194633,785	4689453,970
7613	204054,752	4653192,428	19501	246214,716	4671173,121	31389	230376,003	4683097,926	43277	194661,513	4689483,763
7614	204066,089	4653224,003	19502	246229,589	4671164,598	31390	230370,779	4683102,764	43278	194710,283	4689514,462
7615	204065,864	4653242,541	19503	246253,329	4671152,320	31391	230365,955	4683107,563	43279	194744,149	4689528,960
7616	204060,974	4653269,287	19504	246280,310	4671150,058	31392	230360,932	4683112,390	43280	194755,659	4689516,858
7617	204064,852	4653290,157	19505	246316,937	4671149,083	31393	230356,136	4683117,408	43281	194785,245	4689520,119
7618	204076,415	4653303,194	19506	246358,600	4671144,312	31394	230351,130	4683122,437	43282	194815,528	4689539,976
7619	204101,870	4653313,145	19507	246358,944	4671135,480	31395	230346,130	4683127,863	43283	194824,472	4689523,976
7620	204123,556	4653328,763	19508	246357,530	4671115,232	31396	230341,355	4683133,883	43284	194845,443	4689524,892
7621	204141,783	4653333,509	19509	246355,083	4671097,283	31397	230336,784	4683139,692	43285	194856,340	4689522,031
7622	204129,288	4653346,050	19510	246347,497	4671077,859	31398	230332,795	4683145,279	43286	194860,130	4689554,925
7623	204114,584	4653353,677	19511	246337,073	4671057,989	31399	230328,987	4683150,455	43287	194865,571	4689553,296
7624	204106,878	4653361,010	19512	246328,806	4671035,771	31400	230325,606	4683155,806	43288	194881,141	4689535,311
7625	204110,547	4653376,881	19513	246330,397	4671019,910	31401	230320,044	4683166,884	43289	194892,448	4689527,920
7626	204121,069	4653388,960	19514	246337,991	4670999,283	31402	230317,277	4683173,008	43290	194902,082	4689530,723
7627	204136,693	4653403,329	19515	246350,044	4670977,340	31403	230308,853	4683192,439	43291	194909,012	4689543,049
7628	204145,419	4653396,454	19516	246368,362	4670956,828	31404	230305,697	4683198,592	43292	194911,702	4689539,005
7629	204158,187	4653390,411	19517	246378,259	4670949,412	31405	230301,947	4683205,369	43293	194910,401	4689531,894
7630	204178,203	4653390,074	19518	246378,384	4670946,080	31406	230297,800	4683211,551	43294	194908,379	4689521,850
7631	204186,244	4653390,739	19519	246380,407	4670						

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7637	204319,805	4653518,854	19525	246404,588	4670791,991	31413	230273,309	4683265,175	43301	194931,797	4689502,875
7638	204316,176	4653527,880	19526	246403,694	4670770,699	31414	230271,347	4683270,874	43302	194924,027	4689492,982
7639	204314,325	4653532,464	19527	246398,707	4670765,241	31415	230269,391	4683276,775	43303	194940,698	4689486,745
7640	204313,455	4653534,644	19528	246393,289	4670759,314	31416	230268,228	4683282,643	43304	194944,465	4689490,546
7641	204293,543	4653537,481	19529	246379,715	4670746,451	31417	230266,279	4683293,960	43305	194956,388	4689476,448
7642	204278,153	4653552,647	19530	246368,910	4670732,140	31418	230264,905	4683299,635	43306	194953,706	4689469,851
7643	204268,783	4653568,063	19531	246366,529	4670723,824	31419	230263,328	4683304,929	43307	194965,487	4689457,033
7644	204263,663	4653589,310	19532	246368,785	4670715,223	31420	230261,944	4683310,404	43308	194976,265	4689465,594
7645	204251,586	4653611,849	19533	246343,300	4670720,595	31421	230261,007	4683314,761	43309	194983,548	4689457,775
7646	204248,089	4653624,014	19534	246306,969	4670723,423	31422	230260,771	4683315,861	43310	194988,034	4689457,234
7647	204251,052	4653646,926	19535	246275,819	4670725,600	31423	230259,983	4683320,921	43311	195039,654	4689451,006
7648	204243,388	4653650,231	19536	246246,836	4670738,099	31424	230259,669	4683322,717	43312	195049,921	4689447,197
7649	204234,327	4653654,136	19537	246224,330	4670739,479	31425	230258,694	4683328,596	43313	195063,127	4689442,305
7650	204231,657	4653652,806	19538	246205,686	4670739,827	31426	230258,061	4683333,030	43314	195094,002	4689459,535
7651	204224,099	4653649,056	19539	246178,973	4670734,007	31427	230258,087	4683338,465	43315	195112,117	4689413,996
7652	204213,641	4653638,477	19540	246157,401	4670726,668	31428	230257,817	4683346,498	43316	195133,977	4689340,859
7653	204202,141	4653626,939	19541	246138,612	4670723,552	31429	230257,424	4683351,733	43317	195140,332	4689315,750
7654	204183,144	4653627,735	19542	246113,976	4670725,889	31430	230256,871	4683357,364	43318	195148,597	4689320,574
7655	204173,749	4653618,613	19543	246101,421	4670724,335	31431	230256,114	4683363,623	43319	195173,295	4689334,997
7656	204175,309	4653608,032	19544	246097,717	4670731,345	31432	230255,158	4683369,493	43320	195191,445	4689352,990
7657	204153,539	4653590,414	19545	246079,007	4670750,790	31433	230254,377	4683374,743	43321	195193,033	4689354,566
7658	204133,936	4653576,713	19546	246033,044	4670772,248	31434	230253,779	4683379,985	43322	195205,176	4689366,606
7659	204122,394	4653564,176	19547	245955,421	4670783,753	31435	230253,180	4683385,026	43323	195241,020	4689342,457
7660	204108,476	4653542,724	19548	245919,450	4670784,829	31436	230252,007	4683395,521	43324	195282,192	4689328,304
7661	204083,706	4653525,232	19549	245823,769	4670769,323	31437	230251,235	4683400,980	43325	195310,095	4689341,551
7662	204067,249	4653514,904	19550	245787,600	4670767,312	31438	230248,897	4683412,705	43326	195316,944	4689351,983
7663	204051,608	4653524,072	19551	245784,149	4670757,741	31439	230247,541	4683418,380	43327	195332,478	4689337,905
7664	204035,156	4653537,781	19552	245763,749	4670683,184	31440	230244,395	4683429,738	43328	195349,872	4689329,961
7665	204027,974	4653557,612	19553	245749,773	4670626,559	31441	230243,145	4683433,115	43329	195361,171	4689329,485
7666	204032,643	4653573,441	19554	245752,591	4670626,263	31442	230242,405	4683435,049	43330	195372,207	4689322,811
7667	204043,870	4653578,480	19555	245798,469	4670623,469	31443	230240,208	4683439,969	43331	195384,904	4689298,436
7668	204064,866	4653577,601	19556	245819,444	4670609,010	31444	230236,186	4683449,761	43332	195401,426	4689269,796
7669	204085,092	4653582,263	19557	245828,897	4670621,485	31445	230234,415	4683455,262	43333	195410,633	4689260,092
7670	204093,718	4653596,925	19558	245852,257	4670645,204	31446	230232,605	4683460,136	43334	195419,604	4689251,901
7671	204095,190	4653608,151	19559	245873,322	4670654,000	31447	230232,563	4683460,278	43335	195414,951	4689219,943
7672	204096,660	4653619,337	19560	245896,645	4670653,020	31448	230231,191	4683464,811	43336	195420,798	4689204,171
7673	204101,287	4653634,166	19561	245926,578	4670650,427	31449	230230,722	4683466,303	43337	195418,479	4689168,112
7674	204112,143	4653654,243	19562	245937,197	4670646,145	31450	230229,769	4683469,308	43338	195420,439	4689157,610
7675	204122,538	4653663,323	19563	245942,360	4670654,068	31451	230228,371	4683473,973	43339	195423,378	4689151,277
7676	204142,911	4653671,484	19564	245954,625	4670670,395	31452	230227,364	4683477,150	43340	195430,081	4689158,205
7677	204153,678	4653665,525	19565	245965,123	4670678,547	31453	230226,947	4683478,448	43341	195436,028	4689182,898
7678	204163,781	4653667,606	19566	245976,651	4670681,966	31454	230225,104	4683482,733	43342	195436,096	4689203,526
7679	204184,656	4653687,764	19567	245978,611	4670676,286	31455	230224,467	4683484,000	43343	195429,261	4689233,864
7680	204196,449	4653706,300	19568	245986,503	4670653,430	31456	230223,256	4683486,425	43344	195429,700	4689244,265
7681	204244,449	4653752,365	19569	245991,247	4670639,687	31457	230219,909	4683493,005	43345	195434,540	4689245,062
7682	204269,616	4653779,355	19570	246003,150	4670585,153	31458	230218,044	4683496,268	43346	195442,609	4689224,991
7683	204261,454	4653799,727	19571	246010,110	4670579,328	31459	230215,780	4683499,788	43347	195458,812	4689207,781
7684	204282,848	4653808,346	19572	246020,366	4670575,424	31460	230214,337	4683503,855	43348	195492,173	4689196,058
7685	204311,470	4653822,171	19573	246028,927	4670576,327	31461	230210,290	4683512,856	43349	195506,974	4689202,646
7686	204345,175	4653837,787	19574	246045,017	4670583,544	31462	230208,286	4683517,557	43350	195516,829	4689224,967
7687	204372,546	4653845,655	19575	246087,610	4670567,663	31463	230203,455	4683526,994	43351	195521,136	4689232,099
7688	204401,727	4653856,321	19576	246130,892	4670557,345	31464	230200,831	4683531,711	43352	195553,244	4689228,641
7689	204402,042	4653856,438	19577	246157,224	4670548,223	31465	230198,052	4683537,054	43353	195589,717	4689214,686
7690	204392,798	4653874,853	19578	246177,214	4670544,228	31466	230195,269	4683542,590	43354	195624,795	4689196,181
7691	204386,615	4653894,642	19579	246195,404	4670537,876	31467	230192,687	4683548,116	43355	195659,841	4689186,390
7692	204388,327	4653911,597	19580	246213,292	4670530,083	31468	230189,899	4683553,249	43356	195704,691	4689159,660
7693	204389,352	4653936,092	19581	246246,832	4670507,545	31469	230187,074	4683557,984	43357	195722,666	4689146,484
7694	204384,981	4653951,298	19582	246268,674	4670484,041	31470	230183,269	4683562,961	43358	195764,635	4689099,955
7695	204374,009	4653976,295	19583	246310,693	4670443,660	31471	230179,461	4683568,129	43359	195761,446	4689077,048
7696	204371,114	4653983,467	19584	246331,779	4670425,288	31472	230175,448	4683572,735	43360	195802,030	4689085,077
7697	204367,783	4653982,846	19585	246344,403	4670413,587	31473	230171,622	4683577,691	43361	195808,469	4689095,793
7698	204347,574	4654010,884	19586	246367,883	4670394,385	31474	230168,207	4683582,451	43362	195811,973	4689095,645
7699	204336,559	4654048,262	19587	246358,458	4670377,818	31475	230164,428	4683587,819	43363	195819,593	4689083,907
7700	204299,563	4654070,062	19588	246356,302	4670365,594	31476	230161,038	4683593,188	43364	195819,478	4689062,173
7701	204263,507	4654084,632	19589	246358,020	4670347,873	31477	230157,429	4683598,346	43365	195822,526	4689052,479
7702	204253,914	4654088,509	19590	246363,154	4670333,292	31478	230147,178	4683612,647	43366	195824,424	4689046,440
7703	204227,403	4654099,284	19591	246376,759	4670324,921	31479	230139,531	4683621,772	43367	195835,159	4689032,567
7704	204192,728	4654123,891	19592	246392,173	4670320,580	31480	230135,704	4683626,759	43368	195849,717	4689026,245
7705	204182,180	4654143,232	19593	246420,668	4670324,719	31481	230132,117	4683631,727	43369	195843,941	4689050,829
7706	204206,230	4654183,008	19594	246453,501	4670334,422	31482	230128,918	4683637,280	43370	195836,809	4689071,761
7707	204257,119	4654225,116	19595	246465,228	4670343,877	31483	230125,720	4683642,231	43371	195827,941	4689091,866
7708	204283,434	4654266,610	19596	246462,415	4670358,636	31484	230122,707	4683646,764	43372	195830,608	4689104,376
7709	204294,187	4654295,225	19597	246453,382	4670						

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7715	204349,823	4654339,478	19603	246496,269	4670342,248	31491	230107,721	4683673,089	43379	195793,405	4689179,485
7716	204351,148	4654339,312	19604	246503,008	4670299,541	31492	230106,127	4683677,774	43380	195782,190	4689186,538
7717	204361,104	4654337,894	19605	246503,354	4670292,131	31493	230104,719	4683682,649	43381	195773,739	4689192,650
7718	204379,101	4654337,140	19606	246504,738	4670262,529	31494	230104,035	4683685,368	43382	195774,292	4689184,969
7719	204418,281	4654340,007	19607	246540,141	4670268,217	31495	230103,494	4683687,518	43383	195781,027	4689154,531
7720	204441,632	4654347,542	19608	246572,677	4670261,105	31496	230102,079	4683691,984	43384	195780,222	4689152,922
7721	204470,254	4654361,367	19609	246591,074	4670249,661	31497	230100,654	4683696,260	43385	195779,672	4689147,099
7722	204494,479	4654365,861	19610	246613,808	4670235,630	31498	230097,019	4683705,244	43386	195772,252	4689116,791
7723	204503,834	4654363,947	19611	246617,477	4670233,366	31499	230092,978	4683714,648	43387	195733,254	4689160,061
7724	204525,264	4654359,565	19612	246644,276	4670203,723	31500	230090,981	4683719,548	43388	195721,858	4689171,887
7725	204544,071	4654354,270	19613	246660,660	4670193,184	31501	230088,983	4683724,859	43389	195706,190	4689188,143
7726	204582,294	4654358,179	19614	246688,041	4670190,392	31502	230087,009	4683730,350	43390	195703,365	4689190,054
7727	204605,101	4654352,717	19615	246738,965	4670191,127	31503	230085,014	4683735,261	43391	195686,615	4689201,390
7728	204633,843	4654345,504	19616	246780,108	4670193,053	31504	230080,972	4683744,654	43392	195650,142	4689215,345
7729	204654,935	4654341,646	19617	246786,828	4670197,615	31505	230078,135	4683753,605	43393	195593,064	4689239,484
7730	204658,692	4654340,958	19618	246819,632	4670187,420	31506	230074,897	4683762,563	43394	195570,538	4689249,248
7731	204680,541	4654336,538	19619	246904,564	4670210,555	31507	230073,092	4683767,256	43395	195557,316	4689261,125
7732	204688,225	4654328,705	19620	246919,223	4670206,090	31508	230071,074	4683772,157	43396	195523,912	4689271,848
7733	204714,215	4654303,580	19621	246935,722	4670201,065	31509	230069,051	4683776,658	43397	195523,274	4689271,753
7734	204755,903	4654246,749	19622	246949,677	4670196,814	31510	230066,811	4683780,979	43398	195514,724	4689270,525
7735	204774,874	4654221,417	19623	246980,412	4670189,882	31511	230064,368	4683785,088	43399	195463,046	4689263,092
7736	204786,118	4654202,918	19624	247001,222	4670188,444	31512	230061,920	4683788,986	43400	195441,971	4689259,774
7737	204803,361	4654184,169	19625	247033,289	4670190,150	31513	230059,290	4683792,922	43401	195430,092	4689265,482
7738	204815,709	4654168,128	19626	247051,855	4670186,941	31514	230056,623	4683796,639	43402	195422,658	4689279,215
7739	204834,826	4654146,295	19627	247055,298	4670182,740	31515	230052,228	4683801,850	43403	195408,669	4689310,957
7740	204846,756	4654120,256	19628	247052,836	4670143,830	31516	230047,571	4683805,642	43404	195382,410	4689341,291
7741	204853,980	4654101,425	19629	247052,384	4670125,535	31517	230047,614	4683806,662	43405	195368,265	4689357,631
7742	204867,265	4654083,843	19630	247053,851	4670115,370	31518	230047,393	4683806,922	43406	195367,903	4689357,869
7743	204896,087	4654054,593	19631	247064,280	4670099,996	31519	230015,752	4683837,233	43407	195325,802	4689385,189
7744	204908,205	4654033,053	19632	247077,768	4670097,292	31520	230010,342	4683839,323	43408	195320,393	4689388,695
7745	204917,323	4654013,522	19633	247119,099	4670104,064	31521	229984,120	4683849,119	43409	195305,269	4689393,441
7746	204922,946	4654002,390	19634	247168,970	4670113,686	31522	229979,154	4683849,526	43410	195289,520	4689402,418
7747	204936,457	4653966,269	19635	247205,053	4670125,621	31523	229960,799	4683922,242	43411	195270,296	4689407,333
7748	204957,197	4653935,355	19636	247228,643	4670129,403	31524	229956,669	4683924,009	43412	195250,240	4689409,176
7749	205009,830	4653924,638	19637	247257,231	4670128,203	31525	229956,637	4683924,022	43413	195236,310	4689423,288
7750	205047,780	4653922,048	19638	247279,428	4670119,459	31526	229953,421	4683925,398	43414	195228,296	4689442,258
7751	205077,731	4653916,417	19639	247301,220	4670090,774	31527	229953,412	4683925,398	43415	195222,361	4689455,928
7752	205078,585	4653916,251	19640	247301,567	4670090,379	31528	229947,109	4683925,514	43416	195200,054	4689470,891
7753	205110,767	4653919,411	19641	247301,836	4670086,579	31529	229925,153	4683925,918	43417	195169,049	4689481,513
7754	205139,844	4653920,196	19642	247310,692	4670064,424	31530	229904,162	4683923,842	43418	195153,474	4689494,592
7755	205166,671	4653915,067	19643	247316,200	4670049,556	31531	229892,854	4683920,307	43419	195141,620	4689519,928
7756	205207,809	4653916,850	19644	247327,222	4670044,672	31532	229892,848	4683920,304	43420	195153,035	4689544,966
7757	205241,676	4653912,428	19645	247350,734	4670032,325	31533	229885,585	4683916,739	43421	195156,182	4689551,868
7758	205261,865	4653940,127	19646	247383,844	4670010,112	31534	229860,101	4683904,231	43422	195161,080	4689562,610
7759	205272,930	4653965,203	19647	247406,823	4669986,462	31535	229830,141	4683886,653	43423	195169,762	4689581,647
7760	205280,227	4653995,945	19648	247413,598	4669979,496	31536	229813,989	4683882,408	43424	195140,176	4689604,530
7761	205281,127	4654017,440	19649	247416,471	4669975,637	31537	229813,940	4683882,396	43425	195104,917	4689643,268
7762	205278,902	4654036,062	19650	247430,535	4669956,708	31538	229800,856	4683878,957	43426	195099,533	4689664,294
7763	205258,099	4654065,477	19651	247436,173	4669949,120	31539	229773,493	4683877,564	43427	195107,047	4689687,137
7764	205250,022	4654087,849	19652	247454,027	4669925,079	31540	229753,698	4683874,296	43428	195105,046	4689689,711
7765	205240,924	4654109,763	19653	247463,722	4669911,577	31541	229743,086	4683872,543	43429	195099,473	4689696,882
7766	205239,402	4654114,564	19654	247468,181	4669904,496	31542	229711,978	4683872,310	43430	195094,979	4689700,356
7767	205239,155	4654115,346	19655	247468,992	4669903,453	31543	229703,090	4683870,889	43431	195085,929	4689707,355
7768	205232,805	4654131,135	19656	247473,181	4669897,033	31544	229688,867	4683866,982	43432	195082,784	4689709,788
7769	205224,105	4654162,547	19657	247396,554	4669860,239	31545	229687,428	4683865,752	43433	195080,431	4689711,609
7770	205217,550	4654197,375	19658	247342,541	4669832,521	31546	229687,421	4683865,746	43434	195053,608	4689729,743
7771	205215,907	4654205,957	19659	247336,177	4669828,952	31547	229686,240	4683864,737	43435	195039,193	4689780,065
7772	205215,210	4654211,565	19660	247297,536	4669807,274	31548	229680,949	4683856,801	43436	195068,928	4689808,259
7773	205213,661	4654224,079	19661	247262,553	4669790,146	31549	229680,057	4683854,753	43437	195084,256	4689810,720
7774	205191,989	4654280,572	19662	247238,528	4669783,352	31550	229680,049	4683854,734	43438	195180,939	4689799,436
7775	205185,765	4654299,361	19663	247210,956	4669776,900	31551	229679,287	4683852,983	43439	195244,007	4689753,407
7776	205177,897	4654326,732	19664	247195,047	4669772,761	31552	229679,286	4683852,977	43440	195312,455	4689718,569
7777	205174,714	4654346,395	19665	247127,648	4669748,511	31553	229676,008	4683811,262	43441	195327,945	4689747,312
7778	205173,138	4654358,269	19666	247092,653	4669737,593	31554	229661,859	4683799,736	43442	195338,532	4689766,954
7779	205170,908	4654375,098	19667	247015,133	4669723,245	31555	229661,854	4683799,732	43443	195301,401	4689781,939
7780	205157,607	4654416,218	19668	246982,878	4669712,385	31556	229661,847	4683799,728	43444	195232,288	4689808,087
7781	205141,562	4654487,498	19669	246916,105	4669677,180	31557	229652,556	4683794,428	43445	195202,725	4689822,706
7782	205146,314	4654505,327	19670	246892,500	4669665,608	31558	229645,863	4683790,610	43446	195168,510	4689839,622
7783	205152,716	4654538,611	19671	246864,041	4669651,993	31559	229645,859	4683790,607	43447	195142,053	4689859,693
7784	205163,095	4654571,227	19672	246804,886	4669627,274	31560	229645,847	4683790,601	43448	195104,352	4689888,303
7785	205169,455	4654603,511	19673	246791,024	4669622,126	31561	229644,541	4683789,588	43449	195113,826	4689922,961
7786	205177,725	4654609,675	19674	246774,839	4669614,506	31562	229641,221	4683787,014	43450	195131,019	4689969,713
7787	205186,184	4654620,337	19675	246757,877	4669						

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7793	205139,596	4654655,840	19681	246674,398	4669504,869	31569	229571,564	4683733,503	43457	195084,729	4690033,565
7794	205138,891	4654663,089	19682	246669,223	4669502,954	31570	229566,303	4683731,682	43458	195068,240	4690041,573
7795	205135,267	4654672,046	19683	246661,559	4669500,432	31571	229566,294	4683731,679	43459	195015,140	4690048,415
7796	205138,952	4654677,280	19684	246622,343	4669492,908	31572	229565,154	4683731,283	43460	194944,868	4690056,583
7797	205144,851	4654685,666	19685	246602,874	4669488,300	31573	229565,143	4683731,279	43461	194889,210	4690069,245
7798	205147,736	4654707,188	19686	246585,759	4669480,118	31574	229565,117	4683731,270	43462	194882,297	4690078,751
7799	205152,069	4654738,445	19687	246584,927	4669479,570	31575	229555,842	4683728,047	43463	194875,752	4690094,552
7800	205096,525	4654775,324	19688	246567,595	4669465,670	31576	229538,905	4683722,150	43464	194864,740	4690108,941
7801	205050,749	4654806,286	19689	246566,005	4669464,395	31577	229504,226	4683716,060	43465	194843,287	4690134,687
7802	205048,300	4654807,590	19690	246555,681	4669455,035	31578	229494,619	4683711,431	43466	194850,873	4690143,581
7803	204997,849	4654834,541	19691	246552,206	4669450,910	31579	229478,283	4683696,133	43467	194885,004	4690152,461
7804	204936,558	4654877,670	19692	246548,393	4669432,961	31580	229468,933	4683689,436	43468	194906,248	4690155,072
7805	204911,754	4654901,944	19693	246557,707	4669417,042	31581	229447,783	4683679,615	43469	194914,829	4690154,307
7806	204869,200	4654943,598	19694	246572,242	4669392,111	31582	229447,764	4683679,606	43470	194915,440	4690168,806
7807	204845,157	4654967,129	19695	246578,307	4669373,724	31583	229436,313	4683674,287	43471	194927,590	4690190,932
7808	204825,103	4654990,504	19696	246587,425	4669351,955	31584	229424,619	4683669,565	43472	194932,891	4690221,658
7809	204794,814	4655026,806	19697	246593,520	4669329,718	31585	229401,857	4683664,081	43473	194932,985	4690261,920
7810	204794,463	4655027,271	19698	246600,223	4669302,605	31586	229392,116	4683662,388	43474	194949,200	4690261,236
7811	204771,516	4655087,263	19699	246603,700	4669278,576	31587	229392,098	4683662,385	43475	194956,183	4690260,942
7812	204766,596	4655100,119	19700	246602,815	4669256,578	31588	229382,416	4683660,702	43476	194963,527	4690261,736
7813	204752,980	4655133,740	19701	246601,792	4669234,617	31589	229374,880	4683659,206	43477	194977,382	4690267,264
7814	204744,820	4655154,113	19702	246595,351	4669217,146	31590	229374,870	4683659,204	43478	194958,305	4690273,276
7815	204775,960	4655156,314	19703	246587,156	4669189,838	31591	229367,942	4683657,829	43479	194932,645	4690291,885
7816	204852,776	4655149,091	19704	246580,452	4669158,978	31592	229351,828	4683651,032	43480	194946,472	4690345,870
7817	204876,960	4655152,586	19705	246568,438	4669112,281	31593	229346,894	4683648,951	43481	194943,306	4690351,014
7818	204901,038	4655153,580	19706	246560,808	4669085,266	31594	229346,887	4683648,946	43482	194940,612	4690358,765
7819	204939,051	4655152,489	19707	246556,103	4669062,666	31595	229325,645	4683635,927	43483	194940,179	4690361,626
7820	205009,455	4655159,557	19708	246555,152	4669050,709	31596	229325,629	4683635,918	43484	194915,403	4690363,912
7821	205046,992	4655171,005	19709	246555,328	4669040,850	31597	229325,622	4683635,913	43485	194911,850	4690362,200
7822	205121,316	4655199,942	19710	246560,620	4669020,742	31598	229324,285	4683635,095	43486	194916,149	4690366,299
7823	205230,094	4655238,453	19711	246568,489	4668993,041	31599	229317,632	4683631,019	43487	194932,566	4690389,615
7824	205343,185	4655284,296	19712	246574,891	4668960,247	31600	229317,531	4683630,957	43488	194945,126	4690407,448
7825	205440,650	4655315,769	19713	246578,256	4668928,515	31601	229317,390	4683630,871	43489	194999,108	4690469,080
7826	205511,871	4655342,332	19714	246576,980	4668910,330	31602	229304,361	4683622,889	43490	195011,613	4690479,571
7827	205551,065	4655357,506	19715	246570,966	4668900,429	31603	229283,683	4683610,514	43491	195066,080	4690525,253
7828	205551,758	4655379,541	19716	246551,976	4668875,421	31604	229273,597	4683603,780	43492	195061,221	4690501,771
7829	205552,648	4655407,978	19717	246542,718	4668866,950	31605	229267,007	4683600,596	43493	195057,905	4690485,735
7830	205543,112	4655445,484	19718	246529,822	4668868,872	31606	229253,264	4683593,955	43494	195061,198	4690464,061
7831	205546,584	4655452,350	19719	246516,257	4668872,977	31607	229243,416	4683589,989	43495	195073,013	4690447,334
7832	205550,709	4655459,979	19720	246505,378	4668879,059	31608	229234,141	4683584,742	43496	195091,817	4690432,421
7833	205555,492	4655469,183	19721	246483,027	4668862,623	31609	229233,604	4683584,393	43497	195107,315	4690431,768
7834	205560,098	4655479,216	19722	246466,240	4668900,798	31610	229229,714	4683581,839	43498	195131,625	4690433,447
7835	205563,432	4655484,455	19723	246460,392	4668900,794	31611	229229,461	4683581,673	43499	195161,357	4690454,430
7836	205538,928	4655525,913	19724	246454,371	4668896,391	31612	229229,430	4683581,652	43500	195206,219	4690518,347
7837	205543,841	4655531,787	19725	246445,544	4668886,257	31613	229229,398	4683581,631	43501	195223,136	4690551,393
7838	205573,489	4655570,106	19726	246440,879	4668881,052	31614	229226,009	4683579,406	43502	195362,383	4690568,462
7839	205628,853	4655672,448	19727	246420,239	4668866,692	31615	229200,629	4683562,749	43503	195357,863	4690480,207
7840	205647,535	4655759,801	19728	246399,265	4668859,554	31616	229199,407	4683562,059	43504	195367,697	4690440,138
7841	205658,459	4655805,415	19729	246374,113	4668854,283	31617	229198,978	4683561,817	43505	195368,719	4690435,979
7842	205698,492	4655900,387	19730	246352,138	4668850,833	31618	229191,724	4683558,899	43506	195388,611	4690413,605
7843	205707,097	4655914,549	19731	246335,727	4668844,399	31619	229175,294	4683552,258	43507	195405,209	4690403,391
7844	205767,356	4656014,182	19732	246321,982	4668832,261	31620	229171,999	4683550,926	43508	195429,432	4690395,859
7845	205790,880	4656049,753	19733	246308,552	4668813,370	31621	229168,274	4683549,421	43509	195458,518	4690408,657
7846	205831,546	4656088,112	19734	246299,313	4668795,760	31622	229163,400	4683546,413	43510	195505,548	4690449,159
7847	205881,792	4656116,053	19735	246295,609	4668781,518	31623	229158,784	4683543,565	43511	195509,965	4690452,964
7848	205925,345	4656081,048	19736	246294,705	4668762,410	31624	229150,210	4683536,801	43512	195546,216	4690481,286
7849	206031,006	4655996,129	19737	246293,721	4668739,160	31625	229147,601	4683534,743	43513	195576,491	4690491,428
7850	206082,077	4655995,993	19738	246288,871	4668780,324	31626	229147,586	4683534,731	43514	195593,548	4690489,708
7851	206113,072	4655994,695	19739	246283,068	4668698,660	31627	229147,582	4683534,727	43515	195608,374	4690480,268
7852	206196,062	4655996,688	19740	246269,138	4668691,892	31628	229129,150	4683519,026	43516	195612,975	4690472,964
7853	206213,637	4655983,022	19741	246252,921	4668685,099	31629	229116,356	4683509,969	43517	195614,464	4690448,862
7854	206216,755	4655983,312	19742	246232,851	4668684,319	31630	229103,291	4683501,618	43518	195616,187	4690418,439
7855	206249,884	4655986,622	19743	246211,250	4668688,252	31631	229095,410	4683496,580	43519	195628,726	4690390,366
7856	206256,470	4655987,478	19744	246193,387	4668692,327	31632	229087,097	4683491,259	43520	195648,080	4690386,147
7857	206271,152	4655989,377	19745	246182,164	4668691,340	31633	229085,840	4683490,455	43521	195653,846	4690388,490
7858	206274,028	4655993,002	19746	246171,018	4668687,741	31634	229085,746	4683490,395	43522	195663,264	4690392,315
7859	206275,246	4655992,111	19747	246166,265	4668681,592	31635	229085,692	4683490,360	43523	195699,557	4690438,266
7860	206340,169	4655988,690	19748	246162,770	4668666,336	31636	229077,978	4683485,422	43524	195722,067	4690447,134
7861	206390,011	4655983,097	19749	246160,703	4668656,426	31637	229044,989	4683466,949	43525	195753,999	4690444,287
7862	206461,430	4655966,585	19750	246158,525	4668632,220	31638	229040,391	4683463,221	43526	195775,270	4690433,272
7863	206465,204	4655984,955	19751	246160,333	4668609,956	31639	229027,623	4683452,868	43527	195783,689	4690423,707
7864	206462,770	4655989,975	19752	246165,791	4668590,190	31640	229004,381	4683433,978	43528	195798,313	4690407,261
7865	206452,458	4655991,248	19753	246172,760	4668						

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7871	206486,839	4656063,902	19759	246176,157	4668470,329	31647	228965,178	4683375,425	43535	195684,149	4690683,514
7872	206509,138	4656094,165	19760	246157,440	4668461,611	31648	228962,644	4683367,774	43536	195662,962	4690851,082
7873	206536,975	4656075,363	19761	246141,589	4668459,696	31649	228962,643	4683367,771	43537	195682,521	4690856,467
7874	206548,419	4656016,485	19762	246116,726	4668464,752	31650	228962,547	4683367,555	43538	195695,597	4690860,122
7875	206542,558	4655981,986	19763	246093,262	4668467,259	31651	228958,606	4683358,677	43539	195714,094	4690859,343
7876	206524,866	4655974,444	19764	246077,503	4668464,459	31652	228954,296	4683351,118	43540	195733,799	4690849,196
7877	206524,597	4655968,507	19765	246061,861	4668459,596	31653	228954,285	4683351,099	43541	195736,095	4690851,404
7878	206601,677	4655991,258	19766	246047,070	4668447,605	31654	228953,632	4683349,959	43542	195739,759	4690855,159
7879	206628,006	4655998,168	19767	246032,034	4668430,968	31655	228940,957	4683334,804	43543	195731,075	4690860,630
7880	206681,889	4655993,407	19768	246018,653	4668415,874	31656	228940,026	4683333,695	43544	195735,685	4690874,960
7881	206738,479	4655981,522	19769	246011,486	4668403,275	31657	228936,587	4683329,602	43545	195723,541	4690890,997
7882	206823,188	4655971,465	19770	246008,552	4668394,249	31658	228928,230	4683319,609	43546	195709,784	4690909,207
7883	206830,165	4655970,672	19771	246012,361	4668374,556	31659	228918,719	4683308,235	43547	195687,580	4690919,459
7884	206848,419	4655969,146	19772	246017,757	4668361,392	31660	228917,862	4683307,210	43548	195684,771	4690928,889
7885	206850,251	4655975,810	19773	246028,541	4668346,111	31661	228917,848	4683307,194	43549	195670,492	4690934,702
7886	206862,851	4655994,001	19774	246045,055	4668332,639	31662	228916,685	4683305,815	43550	195656,664	4690932,178
7887	206860,444	4656018,552	19775	246062,493	4668312,731	31663	228908,133	4683295,079	43551	195652,764	4690948,971
7888	206860,505	4656022,652	19776	246075,167	4668294,527	31664	228902,231	4683287,657	43552	195651,349	4690954,063
7889	206859,487	4656025,129	19777	246085,878	4668275,190	31665	228896,436	4683283,224	43553	195649,981	4690959,003
7890	206851,507	4656004,532	19778	246088,564	4668265,186	31666	228877,702	4683268,863	43554	195644,806	4690974,046
7891	206844,186	4656068,455	19779	246087,250	4668255,603	31667	228872,355	4683264,752	43555	195689,956	4691011,509
7892	206832,317	4656096,654	19780	246084,840	4668243,306	31668	228863,715	4683259,154	43556	195772,623	4691059,810
7893	206816,692	4656115,276	19781	246082,306	4668231,855	31669	228862,930	4683258,646	43557	195875,663	4691094,833
7894	206806,396	4656124,842	19782	246076,674	4668221,700	31670	228862,905	4683258,630	43558	195899,359	4691046,257
7895	206808,840	4656143,728	19783	246063,655	4668208,979	31671	228862,829	4683258,581	43559	195926,414	4690922,918
7896	206821,129	4656171,240	19784	246048,758	4668199,290	31672	228852,642	4683251,982	43560	195942,967	4690816,548
7897	206835,177	4656197,699	19785	246020,590	4668189,953	31673	228850,045	4683250,299	43561	195975,495	4690825,491
7898	206853,390	4656221,494	19786	245985,934	4668181,762	31674	228850,028	4683250,289	43562	195997,985	4690826,417
7899	206885,239	4656245,890	19787	245956,340	4668173,074	31675	228848,859	4683249,652	43563	196039,311	4690828,111
7900	206908,347	4656261,277	19788	245935,741	4668165,366	31676	228839,093	4683244,334	43564	196052,047	4690845,103
7901	206940,602	4656275,039	19789	245910,887	4668154,335	31677	228826,948	4683237,732	43565	196066,764	4691011,509
7902	206964,417	4656279,780	19790	245893,972	4668145,236	31678	228822,589	4683235,898	43566	196130,746	4690856,311
7903	206975,657	4656281,513	19791	245874,697	4668134,672	31679	228822,585	4683235,896	43567	196188,665	4690833,138
7904	207001,427	4656294,926	19792	245852,131	4668121,628	31680	228819,387	4683234,551	43568	196227,162	4690791,149
7905	207014,647	4656303,286	19793	245853,971	4668121,551	31681	228815,127	4683232,759	43569	196258,701	4690762,800
7906	207030,615	4656306,012	19794	245848,983	4668114,603	31682	228815,115	4683232,754	43570	196259,781	4690761,831
7907	207054,382	4656314,861	19795	245843,453	4668100,489	31683	228815,086	4683232,742	43571	196296,662	4690738,542
7908	207071,855	4656338,447	19796	245839,917	4668085,176	31684	228810,719	4683230,904	43572	196282,902	4690773,275
7909	207101,646	4656363,930	19797	245840,832	4668065,253	31685	228803,260	4683227,776	43573	196254,963	4690837,657
7910	207148,883	4656381,742	19798	245844,916	4668036,130	31686	228802,583	4683227,493	43574	196221,000	4690942,057
7911	207159,124	4656381,162	19799	245847,580	4668018,532	31687	228771,810	4683216,540	43575	196213,228	4690980,536
7912	207165,239	4656380,816	19800	245848,994	4668003,277	31688	228768,225	4683215,273	43576	196211,895	4690987,130
7913	207165,799	4656380,783	19801	245848,716	4667994,237	31689	228768,177	4683215,257	43577	196208,984	4691001,558
7914	207176,859	4656380,159	19802	245848,396	4667986,456	31690	228765,884	4683214,447	43578	196120,716	4691010,485
7915	207207,462	4656405,889	19803	245846,076	4667975,246	31691	228742,268	4683203,638	43579	196111,789	4691044,431
7916	207217,272	4656414,131	19804	245840,580	4667963,121	31692	228721,042	4683193,933	43580	196107,507	4691060,724
7917	207222,057	4656450,677	19805	245831,161	4667941,958	31693	228711,372	4683188,387	43581	196107,955	4691109,382
7918	207208,338	4656465,062	19806	245820,774	4667919,286	31694	228711,348	4683188,373	43582	196109,550	4691144,873
7919	207243,166	4656481,681	19807	245809,323	4667893,856	31695	228700,433	4683182,113	43583	196109,605	4691198,458
7920	207264,041	4656501,839	19808	245798,276	4667872,005	31696	228686,167	4683173,367	43584	196097,722	4691258,759
7921	207228,646	4656565,416	19809	245775,565	4667830,240	31697	228670,946	4683164,037	43585	196058,809	4691326,507
7922	207217,068	4656575,917	19810	245762,496	4667808,018	31698	228660,786	4683158,718	43586	196050,492	4691351,836
7923	207203,866	4656595,499	19811	245747,296	4667786,083	31699	228660,770	4683158,709	43587	196037,505	4691391,407
7924	207164,132	4656627,209	19812	245733,002	4667767,765	31700	228658,433	4683157,730	43588	196024,743	4691433,212
7925	207160,279	4656630,876	19813	245717,438	4667747,900	31701	228658,408	4683157,719	43589	196022,671	4691460,144
7926	207150,575	4656638,293	19814	245700,218	4667728,857	31702	228652,806	4683155,372	43590	196025,308	4691501,299
7927	207131,753	4656654,965	19815	245683,493	4667707,584	31703	228629,965	4683141,686	43591	196039,048	4691562,939
7928	207121,545	4656662,544	19816	245665,717	4667687,214	31704	228610,621	4683130,095	43592	196040,747	4691570,563
7929	207087,851	4656695,003	19817	245652,148	4667669,760	31705	228573,832	4683112,537	43593	196039,465	4691625,707
7930	207061,511	4656735,667	19818	245645,864	4667657,966	31706	228538,897	4683091,566	43594	196039,386	4691628,614
7931	207051,163	4656751,624	19819	245641,063	4667646,860	31707	228538,880	4683091,556	43595	196052,628	4691642,012
7932	207043,541	4656760,957	19820	245640,026	4667628,110	31708	228478,417	4683068,646	43596	196074,646	4691664,290
7933	207060,940	4656768,170	19821	245644,708	4667601,271	31709	228455,388	4683057,368	43597	196110,904	4691685,698
7934	207072,080	4656772,781	19822	245649,300	4667574,744	31710	228442,715	4683052,674	43598	196143,387	4691710,172
7935	207109,846	4656789,728	19823	245652,148	4667549,588	31711	228436,523	4683050,991	43599	196187,288	4691756,002
7936	207132,643	4656803,175	19824	245649,824	4667538,128	31712	228436,520	4683050,990	43600	196173,164	4691784,541
7937	207134,490	4656804,219	19825	245644,831	4667530,988	31713	228430,516	4683049,359	43601	196157,799	4691807,326
7938	207144,781	4656810,799	19826	245637,956	4667525,609	31714	228382,574	4683032,978	43602	196107,634	4691790,620
7939	207155,284	4656815,757	19827	245629,215	4667524,224	31715	228357,538	4683021,138	43603	196097,455	4691787,230
7940	207208,128	4656840,695	19828	245611,770	4667526,529	31716	228353,728	4683019,510	43604	196040,668	4691773,097
7941	207222,460	4656848,107	19829	245590,411	4667530,535	31717	228345,623	4683016,048	43605	195997,498	4691739,859
7942	207248,546	4656850,880	19830	245570,713	4667532,386	31718	228340,118	4683014,410	43606	195964,018	4691701,204
7943	207259,682	4656852,056	19831	245550,572	4667						

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7949	207430,094	4656903,507	19837	245531,528	4667446,639	31725	228263,581	4682996,072	43613	195810,902	4691904,232
7950	207435,587	4656905,300	19838	245530,672	4667441,512	31726	228238,147	4682977,077	43614	195803,361	4691917,618
7951	207490,002	4656923,031	19839	245530,403	4667439,877	31727	228229,920	4682967,420	43615	195793,396	4691928,355
7952	207529,684	4656937,894	19840	245521,217	4667430,465	31728	228218,900	4682954,485	43616	195764,358	4691928,577
7953	207554,160	4656948,387	19841	245506,164	4667421,573	31729	228210,487	4682950,386	43617	195740,612	4691937,892
7954	207557,331	4656950,447	19842	245494,666	4667419,080	31730	228208,726	4682949,954	43618	195732,324	4691952,765
7955	207586,074	4656969,083	19843	245479,455	4667424,294	31731	228208,704	4682949,949	43619	195722,562	4691970,705
7956	207624,155	4656993,528	19844	245457,794	4667435,475	31732	228201,339	4682948,143	43620	195711,453	4691973,275
7957	207652,028	4657013,392	19845	245433,504	4667445,964	31733	228197,290	4682948,588	43621	195695,763	4691964,620
7958	207664,322	4657022,843	19846	245419,068	4667449,640	31734	228197,272	4682948,590	43622	195664,485	4691959,228
7959	207697,589	4657049,041	19847	245396,489	4667446,000	31735	228192,131	4682949,156	43623	195661,698	4691960,089
7960	207739,982	4657080,816	19848	245377,290	4667437,086	31736	228183,582	4682951,546	43624	195654,805	4691962,210
7961	207756,858	4657101,142	19849	245364,234	4667431,869	31737	228152,529	4682963,748	43625	195731,212	4692087,050
7962	207762,234	4657109,930	19850	245360,972	4667420,695	31738	228147,929	4682961,527	43626	195841,284	4692264,639
7963	207785,857	4657123,963	19851	245359,975	4667395,548	31739	228147,926	4682961,525	43627	195939,801	4692270,744
7964	207788,018	4657126,076	19852	245358,667	4667363,906	31740	228146,641	4682960,580	43628	195943,127	4692267,911
7965	207786,705	4657127,233	19853	245357,857	4667344,641	31741	228136,965	4682953,468	43629	195962,440	4692265,094
7966	207805,270	4657141,979	19854	245356,575	4667323,400	31742	228132,774	4682950,469	43630	195970,700	4692270,955
7967	207819,917	4657148,075	19855	245350,048	4667305,721	31743	228132,124	4682950,003	43631	195971,226	4692272,694
7968	207841,561	4657162,692	19856	245343,727	4667298,073	31744	228128,217	4682947,207	43632	196009,651	4692275,008
7969	207870,120	4657175,017	19857	245333,535	4667290,635	31745	228117,819	4682942,104	43633	196009,612	4692262,095
7970	207856,459	4657183,601	19858	245318,117	4667284,059	31746	228117,817	4682942,103	43634	196091,254	4692259,469
7971	207846,219	4657187,325	19859	245300,706	4667277,171	31747	228078,726	4682927,339	43635	196091,654	4692260,110
7972	207805,162	4657202,275	19860	245275,581	4667273,493	31748	228078,723	4682927,338	43636	196097,445	4692268,692
7973	207779,251	4657205,364	19861	245251,978	4667271,738	31749	228033,454	4682916,437	43637	196103,635	4692276,867
7974	207781,152	4657226,817	19862	245225,713	4667270,807	31750	227989,600	4682909,075	43638	196107,214	4692280,882
7975	207782,403	4657232,774	19863	245209,064	4667268,033	31751	227989,584	4682909,072	43639	196135,037	4692282,558
7976	207819,017	4657222,226	19864	245192,579	4667263,100	31752	227989,824	4682903,815	43640	196172,398	4692285,942
7977	207827,785	4657216,350	19865	245178,122	4667254,043	31753	227989,825	4682903,806	43641	196172,471	4692285,949
7978	207863,106	4657198,846	19866	245158,865	4667235,464	31754	227989,875	4682886,153	43642	196172,490	4692285,950
7979	207880,746	4657189,594	19867	245135,790	4667210,261	31755	227983,571	4682856,828	43643	196171,705	4692287,289
7980	207902,343	4657179,175	19868	245121,766	4667195,127	31756	227980,889	4682847,669	43644	196162,151	4692298,162
7981	207930,525	4657182,501	19869	245105,599	4667178,487	31757	227980,888	4682847,664	43645	196161,920	4692298,328
7982	207953,149	4657196,577	19870	245088,028	4667163,251	31758	227973,593	4682817,366	43646	196161,222	4692301,370
7983	207962,529	4657229,234	19871	245075,675	4667150,906	31759	227966,153	4682786,467	43647	196164,774	4692305,030
7984	207967,423	4657228,208	19872	245063,441	4667142,650	31760	227966,152	4682786,462	43648	196170,270	4692299,534
7985	207968,486	4657227,983	19873	245053,616	4667137,055	31761	227965,009	4682780,584	43649	196348,069	4692305,885
7986	207987,963	4657238,685	19874	245043,018	4667136,726	31762	227965,006	4682780,571	43650	196475,069	4692293,184
7987	207999,300	4657174,613	19875	245031,102	4667140,761	31763	227964,196	4682775,775	43651	196614,771	4692318,585
7988	208007,518	4657131,704	19876	245015,790	4667144,780	31764	227963,274	4682770,315	43652	196798,920	4692286,835
7989	208009,994	4657119,081	19877	244976,874	4667162,704	31765	227957,964	4682749,509	43653	196919,570	4692248,735
7990	208022,315	4657078,504	19878	244959,923	4667168,493	31766	227955,113	4682740,290	43654	196970,370	4692293,184
7991	208028,952	4657045,676	19879	244946,383	4667170,844	31767	227955,111	4682740,283	43655	197008,471	4692394,785
7992	208029,094	4657025,139	19880	244935,349	4667170,839	31768	227942,591	4682711,644	43656	197103,719	4692375,735
7993	208026,005	4656999,229	19881	244921,057	4667167,210	31769	227937,286	4682693,925	43657	197091,021	4692464,635
7994	208031,585	4656988,980	19882	244912,842	4667161,594	31770	227935,733	4682686,772	43658	197179,920	4692439,234
7995	208027,895	4656972,609	19883	244901,348	4667151,815	31771	227935,484	4682680,919	43659	197205,321	4692566,234
7996	208036,009	4656964,047	19884	244888,591	4667136,935	31772	227935,482	4682680,883	43660	197287,870	4692617,035
7997	208044,200	4656955,401	19885	244875,958	4667121,602	31773	227935,142	4682672,901	43661	197268,821	4692686,886
7998	208085,619	4656916,109	19886	244862,778	4667108,388	31774	227935,145	4682672,900	43662	197300,572	4692724,986
7999	208119,732	4656893,648	19887	244850,184	4667098,590	31775	227937,161	4682672,139	43663	197277,296	4692829,462
8000	208145,495	4656887,060	19888	244826,847	4667090,143	31776	227937,493	4682668,987	43664	197484,720	4692813,885
8001	208156,451	4656885,600	19889	244817,862	4667090,059	31777	227937,499	4682668,929	43665	197548,221	4692699,586
8002	208180,906	4656895,592	19890	244808,309	4667094,544	31778	227937,963	4682664,521	43666	197554,571	4692617,035
8003	208203,403	4656906,668	19891	244794,015	4667101,621	31779	227948,268	4682623,739	43667	197541,872	4692547,184
8004	208222,587	4656910,371	19892	244780,520	4667109,767	31780	227952,535	4682612,197	43668	197592,671	4692534,485
8005	208236,956	4656894,747	19893	244761,590	4667115,827	31781	227955,129	4682605,799	43669	197567,271	4692458,285
8006	208244,907	4656889,376	19894	244738,556	4667120,462	31782	227973,119	4682569,452	43670	211638,000	4682605,484
8007	208246,571	4656861,294	19895	244738,538	4667120,464	31783	227973,122	4682569,446	43671	211647,114	4686037,068
8008	208275,795	4656865,578	19896	244733,615	4667152,859	31784	227978,760	4682560,531	43672	211650,460	4686021,404
8009	208311,593	4656869,506	19897	244733,601	4667152,884	31785	227984,371	4682553,841	43673	211654,017	4686010,738
8010	208310,872	4656871,880	19898	244733,630	4667152,874	31786	227991,454	4682545,396	43674	211653,576	4686000,241
8011	208349,730	4656903,904	19899	244723,832	4667170,011	31787	227997,653	4682539,489	43675	211651,156	4685990,327
8012	208353,807	4656902,731	19900	244704,871	4667171,641	31788	228004,731	4682534,146	43676	211648,735	4685980,414
8013	208355,975	4656914,799	19901	244695,581	4667176,531	31789	228006,366	4682533,338	43677	211640,640	4685972,492
8014	208366,978	4656938,375	19902	244679,609	4667177,703	31790	228012,686	4682529,923	43678	211640,628	4685972,475
8015	208365,900	4656960,453	19903	244657,452	4667174,628	31791	228018,385	4682527,679	43679	211650,894	4685960,784
8016	208360,550	4656976,201	19904	244642,865	4667165,618	31792	228018,389	4682527,678	43680	211654,683	4685955,617
8017	208354,515	4656999,489	19905	244651,500	4667140,544	31793	228022,252	4682526,157	43681	211662,797	4685934,244
8018	208396,814	4656981,192	19906	244649,928	4667139,250	31794	228033,896	4682521,787	43682	211665,807	4685910,581
8019	208405,587	4656999,352	19907	244641,011	4667128,273	31795	228034,434	4682521,406	43683	211670,921	4685889,334
8020	208412,963	4657008,057	19908	244629,383	4667162,211	31796	228038,609	4682518,447	43684	211667,017	4685867,966
8021	208424,583	4656998,557	19909	244609,660	4667						

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8027	208491,808	4657049,322	19915	244470,899	4667147,837	31803	228033,546	4682444,501	43691	211574,652	4685696,087
8028	208508,710	4656998,538	19916	244369,657	4667140,636	31804	228032,335	4682431,641	43692	211556,016	4685610,241
8029	208575,726	4657044,304	19917	244343,553	4667115,103	31805	228033,348	4682403,134	43693	211486,988	4685532,487
8030	208619,203	4657078,037	19918	244329,759	4667096,596	31806	228038,339	4682373,974	43694	211485,538	4685541,153
8031	208656,026	4657072,488	19919	244326,192	4667083,182	31807	228042,913	4682359,887	43695	211459,823	4685531,180
8032	208680,644	4657062,443	19920	244323,667	4667070,724	31808	228040,559	4682347,430	43696	211453,293	4685528,640
8033	208688,181	4657057,080	19921	244321,846	4667051,198	31809	228040,558	4682347,427	43697	211438,887	4685523,039
8034	208700,094	4657048,609	19922	244324,023	4667031,502	31810	228039,628	4682343,660	43698	211420,218	4685515,785
8035	208726,764	4657087,552	19923	244329,264	4667013,260	31811	228030,247	4682305,657	43699	211400,574	4685508,146
8036	208740,760	4657086,966	19924	244346,572	4666972,341	31812	228026,154	4682295,710	43700	211395,092	4685506,018
8037	208719,734	4657039,273	19925	244363,467	4666945,489	31813	228014,378	4682277,178	43701	211383,704	4685503,524
8038	208692,855	4656995,331	19926	244378,618	4666924,764	31814	228013,643	4682275,823	43702	211372,020	4685501,645
8039	208689,542	4656987,958	19927	244393,726	4666903,024	31815	228013,606	4682275,754	43703	211342,033	4685494,998
8040	208693,692	4656985,661	19928	244398,260	4666891,773	31816	228004,085	4682258,190	43704	211321,293	4685490,398
8041	208712,055	4656975,498	19929	244405,625	4666876,397	31817	228000,994	4682245,630	43705	211302,418	4685486,212
8042	208728,485	4656961,289	19930	244407,911	4666859,295	31818	227999,566	4682239,824	43706	211301,980	4685484,978
8043	208741,482	4656960,044	19931	244406,048	4666838,769	31819	227999,566	4682239,821	43707	211288,831	4685447,850
8044	208782,933	4656970,025	19932	244401,667	4666831,490	31820	227999,066	4682199,327	43708	211273,239	4685444,352
8045	208794,580	4656985,060	19933	244391,360	4666822,817	31821	227999,066	4682199,321	43709	211273,889	4685450,857
8046	208816,496	4657006,176	19934	244359,722	4666808,562	31822	227997,620	4682189,124	43710	211253,641	4685445,700
8047	208832,995	4657017,503	19935	244330,956	4666791,184	31823	227986,587	4682147,529	43711	211251,813	4685435,839
8048	208842,181	4657021,625	19936	244295,752	4666763,514	31824	227984,422	4682136,765	43712	211248,687	4685418,983
8049	208849,781	4657011,792	19937	244270,047	4666747,509	31825	227981,026	4682115,577	43713	211247,112	4685410,508
8050	208846,630	4656984,382	19938	244250,050	4666724,334	31826	227979,389	4682105,364	43714	211242,964	4685411,104
8051	208878,628	4657007,078	19939	244236,446	4666710,340	31827	227976,489	4682055,402	43715	211246,760	4685431,132
8052	208862,155	4657020,287	19940	244219,337	4666684,414	31828	227976,489	4682055,399	43716	211249,326	4685444,716
8053	208871,823	4657035,907	19941	244202,177	4666681,129	31829	227976,475	4682054,151	43717	211220,271	4685438,091
8054	208879,471	4657051,110	19942	244154,434	4666664,593	31830	227968,638	4682014,054	43718	211204,908	4685438,098
8055	208890,809	4657082,683	19943	244158,085	4666680,273	31831	227965,303	4681994,174	43719	211193,722	4685438,103
8056	208901,539	4657099,760	19944	244157,885	4666684,770	31832	227963,990	4681972,539	43720	211183,450	4685438,107
8057	208897,085	4657112,967	19945	244156,542	4666715,102	31833	227963,990	4681972,532	43721	211172,895	4685438,112
8058	208880,618	4657150,212	19946	244139,302	4666721,536	31834	227970,239	4681909,749	43722	211172,199	4685438,112
8059	208868,082	4657161,754	19947	244114,548	4666725,829	31835	227970,239	4681909,743	43723	211159,714	4685440,337
8060	208873,730	4657177,041	19948	244099,776	4666723,633	31836	227970,242	4681909,556	43724	211147,564	4685442,503
8061	208885,915	4657181,037	19949	244133,937	4666639,049	31837	227970,713	4681880,307	43725	211135,418	4685444,668
8062	208900,493	4657170,411	19950	244152,188	4666593,858	31838	227966,996	4681859,913	43726	211129,005	4685445,206
8063	208911,652	4657149,913	19951	244143,954	4666592,244	31839	227964,521	4681852,305	43727	211131,625	4685423,588
8064	208922,419	4657143,954	19952	244136,969	4666593,033	31840	227964,519	4681852,298	43728	211114,140	4685415,017
8065	208927,141	4657208,855	19953	244124,872	4666594,406	31841	227950,960	4681809,974	43729	211100,722	4685405,567
8066	208914,898	4657227,395	19954	244111,727	4666594,239	31842	227939,812	4681785,032	43730	211092,250	4685418,442
8067	208896,861	4657227,149	19955	244110,325	4666593,973	31843	227922,113	4681743,877	43731	211078,833	4685408,992
8068	208862,869	4657228,573	19956	244093,901	4666590,857	31844	227916,514	4681722,162	43732	211088,325	4685396,574
8069	208856,059	4657233,365	19957	244076,496	4666580,715	31845	227919,667	4681719,384	43733	211079,572	4685390,366
8070	208856,331	4657239,864	19958	244060,565	4666566,418	31846	227925,660	4681714,106	43734	211068,329	4685408,401
8071	208858,980	4657255,276	19959	244049,292	4666552,161	31847	227940,731	4681694,367	43735	211046,462	4685400,633
8072	208884,435	4657265,227	19960	244044,749	4666546,415	31848	227940,733	4681694,365	43736	211031,026	4685395,144
8073	208910,554	4657267,137	19961	244031,657	4666524,592	31849	227974,930	4681641,312	43737	211012,635	4685388,591
8074	208922,860	4657250,097	19962	244021,666	4666505,361	31850	227987,617	4681618,646	43738	210993,092	4685389,806
8075	208939,542	4657241,886	19963	244011,801	4666484,302	31851	228003,177	4681597,228	43739	210990,137	4685389,990
8076	208945,382	4657094,418	19964	244005,510	4666469,711	31852	228005,941	4681592,733	43740	210979,276	4685390,664
8077	208948,146	4657064,758	19965	244000,574	4666458,262	31853	228016,595	4681575,407	43741	210979,317	4685393,463
8078	208958,306	4657044,302	19966	243994,689	4666442,555	31854	228024,147	4681561,405	43742	210973,356	4685393,593
8079	208969,926	4657034,802	19967	243989,060	4666427,541	31855	228033,509	4681544,045	43743	210971,408	4685394,661
8080	208973,820	4657032,135	19968	243985,932	4666417,686	31856	228036,896	4681536,190	43744	210964,065	4685394,931
8081	208981,169	4657016,303	19969	243980,834	4666401,626	31857	228038,277	4681532,986	43745	210961,105	4685394,825
8082	208981,834	4657008,263	19970	243970,574	4666378,292	31858	228045,329	4681510,077	43746	210961,315	4685400,919
8083	208981,964	4657005,644	19971	243958,184	4666361,556	31859	228045,331	4681510,070	43747	210956,316	4685401,129
8084	208986,594	4657016,707	19972	243942,610	4666348,528	31860	228056,313	4681478,701	43748	210953,338	4685401,756
8085	208988,242	4657021,375	19973	243926,958	4666342,018	31861	228058,587	4681471,372	43749	210938,489	4685405,886
8086	208994,988	4657023,416	19974	243912,548	4666341,552	31862	228062,913	4681457,434	43750	210934,595	4685408,554
8087	209078,408	4657066,312	19975	243897,031	4666342,986	31863	228071,590	4681439,754	43751	210930,764	4685412,721
8088	209121,864	4657099,544	19976	243883,782	4666349,965	31864	228078,896	4681424,760	43752	210926,807	4685413,889
8089	209166,885	4657146,232	19977	243871,748	4666355,403	31865	228087,865	4681388,541	43753	210921,914	4685416,599
8090	209192,136	4657175,220	19978	243869,319	4666356,501	31866	228092,785	4681377,024	43754	210916,957	4685417,809
8091	209237,277	4657200,870	19979	243860,698	4666358,550	31867	228110,310	4681324,509	43755	210908,959	4685418,146
8092	209267,709	4657210,111	19980	243838,604	4666363,790	31868	228110,312	4681324,503	43756	210901,045	4685420,482
8093	209295,017	4657216,479	19981	243825,561	4666363,079	31869	228116,628	4681288,718	43757	210890,048	4685420,945
8094	209395,538	4657225,287	19982	243823,884	4666362,985	31870	228116,628	4681288,711	43758	210866,159	4685424,454
8095	209414,994	4657235,489	19983	243810,219	4666361,149	31871	228116,737	4681286,863	43759	210861,118	4685423,665
8096	209481,763	4657299,292	19984	243801,482	4666358,653	31872	228117,007	4681282,291	43760	210860,014	4685421,208
8097	209543,487	4657338,269	19985	243791,376	4666342,861	31873	228117,847	4681249,915	43761	210858,077	4685422,791
8098	209566,026	4657350,345	19986	243783,767	4666324,266	31874	228117,847	4681249,910	43762	210853,142	4685424,502
8099	209610,126	4657375,037	19987	243778,413	4666						

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8105	209896,057	4657458,703	19993	243749,994	4666205,457	31881	228061,478	4681210,565	43769	210810,184	4685403,275
8106	209900,747	4657475,031	19994	243731,054	4666194,331	31882	228043,918	4681208,239	43770	210806,101	4685401,444
8107	209900,397	4657490,569	19995	243714,216	4666187,059	31883	228025,813	4681207,850	43771	210801,018	4685399,655
8108	209900,941	4657503,566	19996	243703,328	4666182,628	31884	228014,592	4681208,908	43772	210787,832	4685395,703
8109	209898,549	4657518,188	19997	243698,970	4666180,854	31885	227993,305	4681214,225	43773	210780,749	4685393,998
8110	209872,472	4657517,278	19998	243686,562	4666181,367	31886	227993,301	4681214,227	43774	210766,627	4685391,588
8111	209851,330	4657514,658	19999	243671,960	4666167,461	31887	227981,970	4681218,500	43775	210764,209	4685390,119
8112	209835,873	4657504,289	20000	243660,952	4666143,751	31888	227928,935	4681246,837	43776	210757,460	4685390,127
8113	209810,105	4657486,841	20001	243655,939	4666119,758	31889	227914,884	4681251,262	43777	210737,068	4685390,156
8114	209780,421	4657471,560	20002	243652,986	4666097,088	31890	227914,750	4681251,304	43778	210737,085	4685392,772
8115	209760,384	4657471,397	20003	243653,479	4666066,356	31891	227914,594	4681251,353	43779	210721,188	4685393,821
8116	209738,850	4657483,316	20004	243653,537	4666062,520	31892	227909,149	4681253,068	43780	210720,647	4685386,634
8117	209703,256	4657494,322	20005	243653,015	4666050,088	31893	227886,272	4681256,274	43781	210718,344	4685386,610
8118	209703,822	4657507,819	20006	243644,589	4666040,178	31894	227874,813	4681256,505	43782	210708,388	4685388,030
8119	209721,969	4657534,600	20007	243616,126	4666006,140	31895	227869,581	4681255,848	43783	210702,390	4685388,283
8120	209732,616	4657549,677	20008	243611,634	4665994,563	31896	227862,685	4681254,983	43784	210700,348	4685387,367
8121	209749,340	4657542,467	20009	243611,465	4665990,511	31897	227826,118	4681247,078	43785	210698,433	4685389,451
8122	209793,078	4657534,625	20010	243614,572	4665993,912	31898	227776,729	4681240,155	43786	210682,458	4685390,624
8123	209841,255	4657537,114	20011	243618,682	4665989,707	31899	227753,742	4681233,823	43787	210673,565	4685393,502
8124	209854,335	4657538,569	20012	243610,013	4665969,278	31900	227753,738	4681233,822	43788	210663,673	4685396,422
8125	209879,518	4657542,021	20013	243620,247	4665962,422	31901	227730,262	4681226,948	43789	210652,739	4685398,385
8126	209895,765	4657547,349	20014	243605,326	4665945,460	31902	227673,684	4681215,070	43790	210651,739	4685398,427
8127	209901,847	4657549,097	20015	243591,978	4665936,828	31903	227673,681	4681215,070	43791	210648,803	4685400,053
8128	209906,434	4657549,806	20016	243589,388	4665934,485	31904	227608,622	4681202,962	43792	210640,805	4685400,390
8129	209909,992	4657556,327	20017	243589,068	4665934,025	31905	227598,688	4681201,822	43793	210636,764	4685399,558
8130	209925,026	4657567,826	20018	243574,437	4665919,432	31906	227592,675	4681202,020	43794	210626,914	4685403,478
8131	209927,648	4657575,428	20019	243558,951	4665908,333	31907	227592,575	4681202,023	43795	210622,915	4685403,646
8132	209936,837	4657601,623	20020	243541,612	4665900,768	31908	227592,529	4681202,024	43796	210619,831	4685401,773
8133	209949,294	4657641,251	20021	243529,473	4665897,820	31909	227563,226	4681202,985	43797	210611,433	4685392,612
8134	209975,217	4657679,825	20022	243515,248	4665892,895	31910	227562,162	4681204,542	43798	210613,097	4685381,986
8135	209977,469	4657701,073	20023	243501,820	4665883,085	31911	227558,709	4681209,594	43799	210600,195	4685381,176
8136	209979,403	4657714,022	20024	243490,391	4665873,209	31912	227546,448	4681218,291	43800	210584,862	4685380,401
8137	209982,548	4657730,745	20025	243480,873	4665861,154	31913	227534,724	4681226,727	43801	210568,514	4685379,470
8138	209982,468	4657747,244	20026	243478,499	4665852,273	31914	227518,620	4681240,613	43802	210551,519	4685378,714
8139	209976,050	4657746,811	20027	243467,391	4665850,049	31915	227518,614	4681240,618	43803	210533,252	4685375,536
8140	209971,702	4657741,525	20028	243417,606	4665832,863	31916	227493,963	4681265,452	43804	210532,940	4685377,885
8141	209965,914	4657730,781	20029	243401,459	4665829,849	31917	227488,342	4681272,691	43805	210533,195	4685383,175
8142	209961,975	4657718,277	20030	243380,353	4665827,981	31918	227486,983	4681274,442	43806	210520,817	4685384,788
8143	209951,659	4657706,551	20031	243357,082	4665822,231	31919	227486,205	4681275,444	43807	210511,701	4685385,652
8144	209944,514	4657697,837	20032	243316,293	4665804,653	31920	227483,755	4681281,274	43808	210504,972	4685386,594
8145	209937,224	4657698,823	20033	243298,154	4665801,893	31921	227477,701	4681295,678	43809	210495,216	4685385,709
8146	209928,126	4657699,665	20034	243290,088	4665800,479	31922	227473,980	4681305,920	43810	210493,793	4685375,476
8147	209914,149	4657694,031	20035	243276,971	4665798,184	31923	227470,117	4681316,549	43811	210493,674	4685374,636
8148	209908,892	4657688,563	20036	243238,847	4665796,041	31924	227464,651	4681347,783	43812	210490,377	4685374,700
8149	209900,491	4657681,183	20037	243208,314	4665784,622	31925	227460,889	4681383,293	43813	210477,221	4685374,956
8150	209896,126	4657682,898	20038	243205,043	4665782,189	31926	227459,403	4681397,323	43814	210477,063	4685380,311
8151	209888,550	4657684,698	20039	243230,324	4665760,042	31927	227454,055	4681418,263	43815	210476,370	4685400,524
8152	209883,236	4657688,636	20040	243209,229	4665759,794	31928	227447,429	4681438,315	43816	210475,296	4685432,530
8153	209878,202	4657691,571	20041	243209,075	4665759,792	31929	227447,427	4681438,321	43817	210440,976	4685431,412
8154	209865,599	4657700,101	20042	243188,545	4665777,410	31930	227442,317	4681459,602	43818	210396,937	4685429,978
8155	209854,870	4657711,487	20043	243172,672	4665788,605	31931	227442,316	4681459,606	43819	210405,467	4685320,906
8156	209850,925	4657718,223	20044	243167,973	4665791,806	31932	227439,332	4681469,020	43820	210395,793	4685319,669
8157	209808,615	4657714,247	20045	243167,845	4665794,065	31933	227429,711	4681488,751	43821	210395,072	4685344,692
8158	209770,729	4657718,338	20046	243162,271	4665801,812	31934	227429,707	4681488,758	43822	210394,794	4685350,887
8159	209737,800	4657721,220	20047	243149,380	4665810,481	31935	227423,868	4681497,852	43823	210394,340	4685369,969
8160	209689,393	4657713,233	20048	243142,757	4665814,725	31936	227406,341	4681518,883	43824	210323,684	4685384,088
8161	209640,336	4657689,749	20049	243137,672	4665817,708	31937	227406,253	4681518,989	43825	210322,394	4685409,005
8162	209634,191	4657686,501	20050	243134,217	4665819,460	31938	227403,219	4681522,630	43826	210322,445	4685406,053
8163	209599,341	4657667,430	20051	243130,663	4665821,072	31939	227403,215	4681522,634	43827	210323,539	4685402,603
8164	209585,182	4657688,054	20052	243127,130	4665822,163	31940	227375,812	4681552,700	43828	210167,304	4685415,643
8165	209564,585	4657698,431	20053	243123,085	4665823,013	31941	227361,597	4681569,775	43829	210166,451	4685403,123
8166	209577,336	4657715,924	20054	243117,308	4665823,471	31942	227361,569	4681569,809	43830	210090,529	4685448,617
8167	209598,896	4657728,541	20055	243115,299	4665823,399	31943	227361,511	4681569,879	43831	210078,616	4685450,727
8168	209628,120	4657732,825	20056	243100,066	4665821,296	31944	227350,829	4681582,710	43832	210042,485	4685451,775
8169	209656,616	4657743,650	20057	243086,705	4665819,136	31945	227331,731	4681615,055	43833	210035,359	4685451,855
8170	209674,219	4657757,434	20058	243080,898	4665818,053	31946	227331,729	4681615,057	43834	209952,955	4685453,680
8171	209688,676	4657767,845	20059	243071,468	4665815,757	31947	227307,913	4681646,433	43835	209957,789	4685392,008
8172	209708,797	4657770,007	20060	243064,012	4665813,756	31948	227305,469	4681650,371	43836	209889,881	4685388,363
8173	209734,833	4657769,917	20061	243050,268	4665809,176	31949	227305,451	4681650,400	43837	209890,138	4685373,579
8174	209783,549	4657761,366	20062	243045,694	4665807,574	31950	227301,424	4681656,892	43838	209882,151	4685373,478
8175	209797,964	4657770,778	20063	243042,209	4665806,370	31951	227284,930	4681680,113	43839	209979,525	4685411,660
8176	209802,193	4657776,109	20064	243025,530	4665800,266	31952	227271,485	4681699,043	43840	209673,456	4685412,528
8177	209797,488	4657783,316	20065	243009,454	4665						

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8183	209696,445	4657857,656	20071	242975,573	4665779,078	31959	227189,757	4681787,603	43847	209643,086	4685410,410
8184	209703,674	4657862,861	20072	242972,085	4665777,229	31960	227182,025	4681796,016	43848	209639,598	4685409,493
8185	209725,710	4657862,939	20073	242968,329	4665775,263	31961	227181,949	4681796,099	43849	209635,231	4685408,174
8186	209745,308	4657852,604	20074	242964,895	4665773,087	31962	227170,706	4681808,331	43850	209630,017	4685406,517
8187	209749,474	4657856,435	20075	242961,554	4665770,744	31963	227162,067	4681820,211	43851	209627,970	4685405,637
8188	209779,446	4657854,679	20076	242958,305	4665768,284	31964	227144,677	4681840,782	43852	209625,094	4685404,261
8189	209795,358	4657852,009	20077	242955,930	4665765,743	31965	227144,669	4681840,790	43853	209622,604	4685403,033
8190	209809,831	4657838,884	20078	242949,019	4665756,729	31966	227137,374	4681848,968	43854	209361,772	4685278,406
8191	209816,279	4657801,558	20079	242945,514	4665751,853	31967	227109,017	4681880,754	43855	209360,000	4685281,674
8192	209809,590	4657785,313	20080	242944,587	4665750,433	31968	227094,307	4681893,967	43856	209342,289	4685273,381
8193	209850,155	4657749,562	20081	242941,761	4665746,477	31969	227081,188	4681905,752	43857	209347,095	4685262,931
8194	209862,462	4657744,500	20082	242932,468	4665732,243	31970	227061,365	4681919,965	43858	209345,628	4685262,247
8195	209868,549	4657739,908	20083	242922,255	4665715,535	31971	227050,865	4681926,019	43859	209331,475	4685255,473
8196	209900,270	4657759,591	20084	242908,278	4665697,707	31972	227050,816	4681926,048	43860	209323,011	4685250,402
8197	209901,611	4657759,565	20085	242895,860	4665691,388	31973	227050,717	4681926,105	43861	209321,013	4685249,403
8198	209922,009	4657761,634	20086	242889,638	4665687,960	31974	227040,571	4681931,954	43862	209318,245	4685246,349
8199	209935,121	4657772,693	20087	242878,845	4665678,671	31975	227030,409	4681940,336	43863	209319,845	4685244,298
8200	209954,820	4657782,473	20088	242870,921	4665666,385	31976	227001,837	4681968,877	43864	209330,507	4685223,588
8201	209999,515	4657790,305	20089	242863,106	4665675,788	31977	227001,832	4681968,883	43865	209334,202	4685215,986
8202	210022,496	4657799,308	20090	242802,960	4665709,947	31978	226993,674	4681979,144	43866	209337,137	4685210,096
8203	210037,206	4657802,126	20091	242770,091	4665759,490	31979	226989,570	4681985,903	43867	209339,494	4685205,603
8204	210049,728	4657809,594	20092	242749,138	4665775,490	31980	226986,904	4681990,292	43868	209341,714	4685201,415
8205	210053,555	4657814,401	20093	242732,021	4665777,527	31981	226979,637	4682000,691	43869	209344,154	4685196,507
8206	210059,403	4657819,644	20094	242712,771	4665779,817	31982	226964,470	4682022,393	43870	209348,171	4685188,568
8207	210067,652	4657832,228	20095	242705,860	4665778,879	31983	226952,438	4682045,069	43871	209354,827	4685174,678
8208	210074,106	4657841,662	20096	242688,500	4665776,520	31984	226943,127	4682067,891	43872	209356,646	4685171,448
8209	210077,633	4657850,068	20097	242650,839	4665771,403	31985	226943,092	4682067,976	43873	209371,102	4685145,608
8210	210081,769	4657862,964	20098	242630,328	4665766,103	31986	226934,736	4682088,458	43874	209376,595	4685133,613
8211	210083,720	4657876,312	20099	242586,864	4665754,868	31987	226933,767	4682091,574	43875	209395,943	4685098,267
8212	210089,129	4657891,880	20100	242524,314	4665753,285	31988	226933,764	4682091,582	43876	209399,634	4685091,523
8213	210089,085	4657913,284	20101	242524,004	4665753,271	31989	226932,884	4682094,413	43877	209412,056	4685068,832
8214	210086,657	4657935,649	20102	242448,563	4665749,659	31990	226925,949	4682121,399	43878	209413,994	4685065,300
8215	210082,659	4657940,153	20103	242437,324	4665743,575	31991	226925,948	4682121,403	43879	209420,467	4685053,408
8216	210076,945	4657947,904	20104	242417,591	4665732,894	31992	226922,393	4682142,133	43880	209422,341	4685049,836
8217	210071,193	4657954,054	20105	242425,308	4665743,188	31993	226920,673	4682157,233	43881	209433,981	4685027,428
8218	210067,843	4657960,143	20106	242428,358	4665745,919	31994	226919,115	4682170,899	43882	209435,553	4685024,298
8219	210068,848	4657969,074	20107	242436,996	4665751,094	31995	226917,521	4682179,436	43883	209442,086	4685011,831
8220	210012,182	4658031,209	20108	242438,748	4665753,704	31996	226913,865	4682194,862	43884	209459,607	4684981,550
8221	210008,021	4658051,414	20109	242437,774	4665757,985	31997	226913,863	4682194,867	43885	209461,426	4684977,658
8222	209994,569	4658064,997	20110	242419,372	4665753,089	31998	226913,341	4682196,074	43886	209462,043	4684975,978
8223	209998,490	4658086,866	20111	242410,036	4665749,707	31999	226905,906	4682213,264	43887	209463,172	4684972,474
8224	209982,835	4658119,570	20112	242387,567	4665739,120	32000	226894,624	4682231,427	43888	209466,174	4684954,265
8225	209984,546	4658136,524	20113	242380,583	4665735,083	32001	226894,622	4682231,430	43889	209467,010	4684950,452
8226	210103,932	4658009,968	20114	242372,567	4665729,090	32002	226888,762	4682239,102	43890	209467,734	4684948,178
8227	210105,428	4658010,767	20115	242371,242	4665728,466	32003	226888,760	4682239,105	43891	209470,045	4684942,003
8228	210116,359	4658010,880	20116	242366,823	4665726,223	32004	226880,126	4682247,188	43892	209471,758	4684937,934
8229	210121,100	4658008,358	20117	242365,684	4665725,546	32005	226878,243	4682244,291	43893	209472,235	4684936,816
8230	210130,485	4658003,107	20118	242362,465	4665723,339	32006	226876,678	4682241,885	43894	209482,413	4684914,014
8231	210139,029	4657992,384	20119	242358,943	4665721,813	32007	226876,667	4682241,867	43895	209485,018	4684910,119
8232	210152,117	4657986,838	20120	242357,802	4665721,564	32008	226873,488	4682248,086	43896	209492,946	4684900,733
8233	210161,661	4657987,790	20121	242355,121	4665720,553	32009	226873,487	4682248,089	43897	209494,827	4684898,410
8234	210170,635	4657993,763	20122	242350,187	4665717,836	32010	226872,368	4682250,281	43898	209502,244	4684891,026
8235	210178,981	4657998,642	20123	242348,256	4665716,449	32011	226867,110	4682260,587	43899	209503,709	4684889,338
8236	210186,162	4658004,851	20124	242345,420	4665713,850	32012	226867,106	4682260,588	43900	209518,282	4684872,548
8237	210201,368	4658011,855	20125	242340,797	4665708,814	32013	226857,760	4682261,982	43901	209528,922	4684860,250
8238	210210,290	4658011,822	20126	242340,249	4665709,169	32014	226851,880	4682263,219	43902	209536,318	4684851,698
8239	210218,343	4658009,211	20127	242336,324	4665702,490	32015	226845,307	4682266,513	43903	209546,487	4684839,971
8240	210224,925	4658004,238	20128	242336,537	4665696,391	32016	226837,624	4682272,654	43904	209552,601	4684832,033
8241	210231,793	4657998,452	20129	242327,092	4665687,107	32017	226837,569	4682272,698	43905	209589,327	4684764,435
8242	210232,976	4657995,378	20130	242318,299	4665681,128	32018	226833,683	4682275,804	43906	209591,747	4684760,089
8243	210243,477	4658001,247	20131	242316,278	4665679,296	32019	226833,681	4682275,806	43907	209595,014	4684754,050
8244	210259,221	4657999,326	20132	242312,115	4665676,080	32020	226813,336	4682296,566	43908	209596,542	4684754,480
8245	210290,344	4658025,062	20133	242291,301	4665657,248	32021	226813,332	4682296,570	43909	209597,337	4684754,422
8246	210307,948	4658038,847	20134	242284,386	4665650,990	32022	226791,966	4682319,914	43910	209597,740	4684754,121
8247	210352,403	4658072,037	20135	242261,569	4665634,364	32023	226775,472	4682333,901	43911	209598,367	4684753,236
8248	210373,341	4658093,694	20136	242241,012	4665624,000	32024	226766,396	4682339,711	43912	209609,583	4684738,822
8249	210431,693	4658147,834	20137	242231,048	4665617,640	32025	226748,070	4682347,465	43913	209616,425	4684744,492
8250	210514,255	4658230,003	20138	242223,476	4665615,674	32026	226721,263	4682356,509	43914	209617,282	4684744,762
8251	210527,111	4658249,996	20139	242212,209	4665611,996	32027	226721,182	4682356,536	43915	209617,921	4684744,735
8252	210532,068	4658248,786	20140	242206,874	4665604,257	32028	226721,109	4682356,561	43916	209618,473	4684744,431
8253	210557,810	4658241,009	20141	242206,209	4665603,291	32029	226704,830	4682362,053	43917	209615,379	4684698,613
8254	210593,759	4658239,191	20142	242205,407	4665603,243	32030	226676,657	4682376,425	43918	209688,439	4684608,511
8255	194692,765	4660594,838	20143	242205,047	4665						

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8261	194820,724	4660443,138	20149	242199,970	4665628,625	32037	226563,036	4682410,458	43925	209697,770	4684603,119
8262	194837,380	4660422,308	20150	242199,504	4665629,297	32038	226557,734	4682409,735	43926	209699,915	4684603,115
8263	194857,235	4660396,534	20151	242198,916	4665630,003	32039	226557,718	4682409,733	43927	209700,115	4684603,168
8264	194869,931	4660372,065	20152	242198,262	4665630,652	32040	226552,882	4682409,074	43928	209701,708	4684600,380
8265	194877,490	4660349,301	20153	242197,555	4665631,238	32041	226544,433	4682406,296	43929	209712,027	4684590,458
8266	194883,836	4660326,209	20154	242196,794	4665631,754	32042	226533,904	4682402,833	43930	209717,980	4684584,901
8267	194887,599	4660295,823	20155	242195,992	4665632,203	32043	226517,045	4682394,860	43931	209719,170	4684578,155
8268	194889,110	4660293,258	20156	242195,150	4665632,575	32044	226509,777	4682389,246	43932	209727,902	4684569,423
8269	194891,055	4660292,226	20157	242194,280	4665632,865	32045	226509,742	4682389,219	43933	209730,154	4684564,468
8270	194894,487	4660292,828	20158	242192,375	4665634,947	32046	226502,202	4682383,394	43934	209732,788	4684542,902
8271	194895,505	4660293,896	20159	242190,109	4665646,546	32047	226496,016	4682374,187	43935	209749,005	4684514,201
8272	194897,219	4660298,690	20160	242188,620	4665651,345	32048	226495,981	4682374,136	43936	209750,891	4684510,863
8273	194896,381	4660311,026	20161	242186,436	4665657,915	32049	226490,655	4682366,210	43937	209764,572	4684497,360
8274	194891,961	4660335,020	20162	242181,815	4665668,223	32050	226490,653	4682366,212	43938	209773,120	4684488,926
8275	194891,149	4660354,915	20163	242177,576	4665673,004	32051	226469,143	4682384,492	43939	209782,488	4684487,840
8276	194891,507	4660370,864	20164	242174,162	4665676,332	32052	226461,286	4682392,731	43940	209802,347	4684457,736
8277	194894,846	4660388,908	20165	242174,260	4665678,044	32053	226420,865	4682454,789	43941	209810,700	4684445,949
8278	194895,239	4660390,447	20166	242170,239	4665682,609	32054	226388,047	4682508,034	43942	209816,298	4684443,236
8279	194897,713	4660400,142	20167	242167,954	4665685,941	32055	226388,044	4682508,040	43943	209823,429	4684439,776
8280	194900,947	4660408,728	20168	242160,886	4665698,510	32056	226379,633	4682525,033	43944	209826,113	4684438,477
8281	194901,615	4660416,841	20169	242160,121	4665701,281	32057	226374,576	4682546,259	43945	209831,082	4684436,069
8282	194900,249	4660438,634	20170	242160,665	4665709,194	32058	226374,575	4682546,265	43946	209831,225	4684451,180
8283	194902,523	4660452,979	20171	242162,815	4665715,209	32059	226367,219	4682614,001	43947	209831,227	4684451,614
8284	194910,013	4660461,833	20172	242170,512	4665730,868	32060	226367,936	4682656,251	43948	209877,583	4684392,948
8285	194918,187	4660467,182	20173	242173,573	4665736,517	32061	226365,670	4682723,773	43949	209873,442	4684391,221
8286	194932,194	4660466,804	20174	242174,637	4665738,533	32062	226363,927	4682732,899	43950	209876,464	4684370,820
8287	194938,001	4660465,402	20175	242178,040	4665744,163	32063	226361,146	4682741,709	43951	209888,602	4684340,952
8288	194948,976	4660462,753	20176	242180,695	4665747,865	32064	226352,934	4682756,196	43952	209897,908	4684327,830
8289	194957,359	4660458,006	20177	242184,085	4665751,846	32065	226352,932	4682756,199	43953	209901,794	4684322,362
8290	194968,778	4660445,808	20178	242189,588	4665759,567	32066	226347,215	4682761,467	43954	209920,310	4684304,028
8291	194975,592	4660436,052	20179	242194,060	4665770,671	32067	226347,123	4682761,551	43955	209926,119	4684297,051
8292	194977,662	4660433,087	20180	242195,666	4665777,170	32068	226338,984	4682769,049	43956	209930,960	4684283,795
8293	194983,596	4660424,886	20181	242200,184	4665790,984	32069	226335,376	4682771,884	43957	209933,030	4684278,122
8294	194991,298	4660418,913	20182	242203,658	4665801,527	32070	226320,429	4682783,630	43958	209940,406	4684264,126
8295	195002,831	4660414,452	20183	242201,301	4665802,598	32071	226299,029	4682802,186	43959	209947,890	4684249,915
8296	195012,025	4660414,067	20184	242197,988	4665804,100	32072	226286,196	4682810,874	43960	209949,390	4684247,071
8297	195022,551	4660415,510	20185	242197,807	4665804,196	32073	226284,062	4682811,996	43961	209951,320	4684243,022
8298	195037,548	4660416,929	20186	242197,786	4665804,207	32074	226280,072	4682814,095	43962	209951,787	4684240,800
8299	195037,881	4660424,229	20187	242196,986	4665804,569	32075	226274,365	4682818,377	43963	209954,627	4684216,831
8300	195037,926	4660425,212	20188	242196,739	4665804,681	32076	226274,366	4682818,382	43964	209959,586	4684196,134
8301	195043,665	4660464,145	20189	242195,642	4665801,766	32077	226277,873	4682836,177	43965	209961,216	4684189,321
8302	195046,224	4660489,379	20190	242194,707	4665799,814	32078	226279,364	4682842,327	43966	209959,198	4684144,908
8303	195052,388	4660512,158	20191	242188,234	4665786,217	32079	226283,172	4682858,028	43967	209961,684	4684130,544
8304	195058,337	4660532,242	20192	242182,565	4665771,078	32080	226291,791	4682907,190	43968	209965,278	4684120,377
8305	195067,064	4660561,214	20193	242181,435	4665769,058	32081	226291,793	4682907,196	43969	209972,102	4684101,061
8306	195076,429	4660598,292	20194	242183,109	4665768,181	32082	226296,855	4682924,868	43970	209978,550	4684067,797
8307	195083,876	4660601,486	20195	242179,962	4665762,748	32083	226296,857	4682924,873	43971	209977,265	4684036,707
8308	195126,206	4660595,795	20196	242176,630	4665758,370	32084	226313,175	4682976,554	43972	209977,802	4684015,249
8309	195155,971	4660600,968	20197	242173,610	4665755,097	32085	226313,238	4682976,581	43973	209978,238	4684013,900
8310	195177,272	4660602,580	20198	242171,950	4665756,732	32086	226317,731	4682988,206	43974	209987,967	4683983,836
8311	195194,670	4660601,851	20199	242164,114	4665748,569	32087	226318,102	4682989,161	43975	210005,881	4683985,625
8312	195209,888	4660594,502	20200	242159,928	4665744,670	32088	226318,098	4682989,164	43976	210008,821	4683968,100
8313	195229,470	4660578,948	20201	242157,955	4665741,619	32089	226301,073	4682999,017	43977	210008,196	4683957,877
8314	195252,056	4660553,872	20202	242146,881	4665721,013	32090	226282,584	4683008,142	43978	210009,836	4683924,374
8315	195276,229	4660526,016	20203	242141,365	4665709,046	32091	226249,775	4683028,674	43979	210006,906	4683897,675
8316	195302,248	4660518,984	20204	242139,246	4665702,638	32092	226203,832	4683051,930	43980	210005,909	4683870,824
8317	195303,862	4660518,545	20205	242139,232	4665702,408	32093	226180,645	4683070,055	43981	210005,342	4683845,285
8318	195314,688	4660511,276	20206	242141,152	4665692,987	32094	226175,725	4683073,506	43982	210005,247	4683833,717
8319	195324,413	4660504,746	20207	242146,913	4665682,618	32095	226175,705	4683073,520	43983	210004,681	4683821,585
8320	195326,930	4660503,055	20208	242157,013	4665672,401	32096	226171,343	4683076,580	43984	210003,627	4683812,683
8321	195329,183	4660501,544	20209	242163,596	4665665,901	32097	226156,763	4683084,610	43985	210001,957	4683805,175
8322	195341,705	4660480,304	20210	242167,314	4665660,172	32098	226148,942	4683088,664	43986	209998,857	4683793,451
8323	195360,848	4660447,690	20211	242168,970	4665655,256	32099	226100,237	4683107,197	43987	209996,310	4683782,545
8324	195387,663	4660418,313	20212	242177,246	4665614,524	32100	226086,961	4683110,702	43988	209995,280	4683777,233
8325	195401,087	4660404,042	20213	242176,768	4665607,703	32101	226073,980	4683113,977	43989	209993,700	4683766,103
8326	195408,187	4660393,699	20214	242174,083	4665600,572	32102	226036,918	4683127,039	43990	209992,140	4683759,517
8327	195416,574	4660374,093	20215	242171,061	4665595,571	32103	226011,634	4683133,581	43991	209991,897	4683748,726
8328	195430,793	4660348,801	20216	242168,955	4665592,370	32104	225998,240	4683136,019	43992	209993,048	4683740,368
8329	195444,444	4660324,999	20217	242159,557	4665572,160	32105	225998,180	4683136,030	43993	209995,132	4683712,890
8330	195459,267	4660294,137	20218	242148,487	4665553,146	32106	225986,083	4683138,232	43994	209990,995	4683680,484
8331	195475,408	4660269,810	20219	242148,015	4665552,505	32107	225972,914	4683139,137	43995	210004,149	4683575,384
8332	195492,954	4660248,983	20220	242142,412	4665536,720	32108	225956,470	4683138,840	43996	209971,495	4683482,728
8333	195504,758	4660231,014	20221	242137,026	4665						

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8339	195523,157	4660178,919	20227	242102,818	4665544,658	32115	225828,084	4683137,806	44003	209954,067	4683377,792
8340	195525,961	4660174,961	20228	242098,919	4665561,054	32116	225827,320	4683146,853	44004	209945,221	4683294,846
8341	195526,258	4660174,541	20229	242093,029	4665584,113	32117	225822,429	4683189,153	44005	209945,233	4683294,788
8342	195530,391	4660168,703	20230	242079,180	4665631,197	32118	225810,450	4683214,727	44006	209945,940	4683290,185
8343	195536,948	4660155,929	20231	242079,326	4665631,838	32119	225810,447	4683214,733	44007	209945,929	4683290,100
8344	195544,790	4660140,646	20232	242080,393	4665634,254	32120	225801,876	4683221,879	44008	209946,956	4683280,387
8345	195549,097	4660132,263	20233	242079,436	4665638,005	32121	225790,991	4683230,954	44009	209944,337	4683272,837
8346	195570,851	4660111,218	20234	242079,432	4665638,018	32122	225759,364	4683248,270	44010	209942,209	4683267,066
8347	195589,525	4660095,512	20235	242077,525	4665645,495	32123	225725,410	4683260,867	44011	209941,459	4683265,041
8348	195593,178	4660108,580	20236	242077,144	4665647,845	32124	225694,179	4683270,831	44012	209938,366	4683255,343
8349	195597,110	46601128,346	20237	242074,286	4665665,535	32125	225681,684	4683281,290	44013	209937,589	4683245,799
8350	195598,190	4660144,529	20238	242074,287	4665665,542	32126	225681,681	4683281,293	44014	209937,290	4683238,694
8351	195597,194	4660166,203	20239	242074,170	4665668,994	32127	225680,556	4683282,216	44015	209937,198	4683236,500
8352	195594,477	4660175,434	20240	242073,820	4665679,510	32128	225679,368	4683267,453	44016	209937,916	4683208,004
8353	195590,175	4660185,130	20241	242060,881	4665709,521	32129	225679,182	4683266,417	44017	209937,165	4683190,165
8354	195589,700	4660190,556	20242	242046,928	4665735,554	32130	225681,446	4683250,829	44018	209935,282	4683178,882
8355	195594,840	4660198,456	20243	242045,342	4665736,853	32131	225681,706	4683223,820	44019	209932,913	4683168,130
8356	195602,731	4660202,731	20244	242035,247	4665747,939	32132	225680,144	4683211,718	44020	209924,331	4683146,023
8357	195613,681	4660203,476	20245	242032,252	4665752,058	32133	225679,232	4683204,656	44021	209920,881	4683133,783
8358	195634,078	4660202,621	20246	242023,845	4665759,570	32134	225673,566	4683194,634	44022	209920,058	4683129,479
8359	195651,597	4660204,792	20247	242006,329	4665776,603	32135	225673,563	4683194,630	44023	209916,375	4683213,757
8360	195665,601	4660206,709	20248	241998,719	4665784,298	32136	225669,950	4683189,981	44024	209917,850	4683116,422
8361	195690,542	4660206,766	20249	241995,974	4665787,653	32137	225652,330	4683167,313	44025	209916,740	4683111,234
8362	195711,668	4660204,176	20250	241997,654	4665788,994	32138	225642,986	4683156,752	44026	209915,826	4683104,763
8363	195731,055	4660210,276	20251	241991,671	4665796,012	32139	225637,105	4683150,104	44027	209917,116	4683098,966
8364	195745,104	4660210,416	20252	241982,342	4665809,142	32140	225626,896	4683142,521	44028	209916,805	4683091,572
8365	195750,395	4660210,468	20253	241975,891	4665821,605	32141	225626,880	4683142,509	44029	209914,818	4683080,807
8366	195770,528	4660191,395	20254	241971,534	4665839,526	32142	225575,216	4683104,351	44030	209913,978	4683072,929
8367	195781,660	4660172,598	20255	241972,433	4665861,486	32143	225575,212	4683104,349	44031	209913,202	4683066,580
8368	195797,074	4660189,876	20256	241971,591	4665869,484	32144	225573,988	4683103,115	44032	209912,875	4683058,804
8369	195795,049	4660201,211	20257	241968,817	4665876,810	32145	225573,920	4683103,047	44033	209913,556	4683050,607
8370	195795,740	4660217,699	20258	241968,762	4665876,910	32146	225558,231	4683087,246	44034	209912,838	4683036,726
8371	195806,472	4660276,716	20259	241959,079	4665889,328	32147	225557,593	4683087,850	44035	209912,975	4683030,847
8372	195815,892	4660304,101	20260	241951,485	4665893,377	32148	225557,588	4683087,854	44036	209911,778	4683023,622
8373	195859,394	4660357,087	20261	241946,655	4665898,422	32149	225555,602	4683089,735	44037	209907,207	4683018,191
8374	195892,518	4660398,646	20262	241933,827	4665912,510	32150	225520,379	4683077,724	44038	209898,014	4683012,064
8375	195904,407	4660406,408	20263	241928,311	4665919,583	32151	225510,356	4683073,739	44039	209883,688	4682993,130
8376	195913,388	4660399,542	20264	241913,873	4665932,318	32152	225485,666	4683067,458	44040	209872,503	4682976,109
8377	195925,077	4660423,203	20265	241901,434	4665945,071	32153	225413,606	4683044,851	44041	209860,528	4682958,350
8378	195944,548	4660402,655	20266	241892,253	4665963,037	32154	225413,603	4683044,849	44042	209849,692	4682943,487
8379	195964,208	4660391,404	20267	241885,955	4665970,643	32155	225399,614	4683039,077	44043	209841,593	4682927,098
8380	195973,809	4660381,487	20268	241879,393	4665976,833	32156	225379,190	4683030,650	44044	209834,411	4682914,123
8381	195992,326	4660371,606	20269	241872,742	4665980,628	32157	225368,384	4683027,083	44045	209827,787	4682899,335
8382	196007,280	4660367,564	20270	241867,598	4665981,626	32158	225368,266	4683027,044	44046	209821,991	4682885,788
8383	196020,380	4660367,015	20271	241865,518	4665981,357	32159	225353,856	4683022,287	44047	209819,345	4682874,409
8384	196056,063	4660367,633	20272	241860,612	4665976,202	32160	225353,749	4683022,237	44048	209816,916	4682862,259
8385	196083,719	4660363,167	20273	241864,724	4665971,190	32161	225348,411	4683019,721	44049	209812,185	4682853,010
8386	196113,678	4660358,598	20274	241870,232	4665962,917	32162	225348,395	4683019,714	44050	209811,011	4682840,164
8387	196149,102	4660355,419	20275	241876,369	4665950,840	32163	225341,733	4683016,575	44051	209810,678	4682832,264
8388	196164,061	4660351,479	20276	241879,254	4665939,876	32164	225321,572	4683003,984	44052	209807,257	4682823,856
8389	196192,100	4660336,992	20277	241882,736	4665926,960	32165	225311,043	4682996,983	44053	209801,208	4682816,576
8390	196227,459	4660308,367	20278	241890,672	4665903,280	32166	225302,523	4682991,317	44054	209799,379	4682815,502
8391	196254,957	4660280,972	20279	241891,938	4665896,066	32167	225290,843	4682987,678	44055	209792,964	4682805,686
8392	196277,444	4660255,889	20280	241893,983	4665888,864	32168	225279,855	4682985,903	44056	209790,679	4682799,911
8393	196305,171	4660229,186	20281	241898,057	4665877,264	32169	225257,222	4682982,249	44057	209789,273	4682793,839
8394	196323,876	4660204,666	20282	241901,615	4665862,249	32170	225245,617	4682979,108	44058	209788,877	4682784,412
8395	196340,529	4660176,622	20283	241900,809	4665857,112	32171	225239,520	4682976,817	44059	209789,100	4682771,511
8396	196358,172	4660155,452	20284	241900,325	4665853,033	32172	225234,732	4682975,018	44060	209790,964	4682758,159
8397	196369,009	4660160,707	20285	241896,505	4665841,138	32173	225227,503	4682972,061	44061	209792,282	4682743,933
8398	196381,546	4660163,487	20286	241895,984	4665839,900	32174	225227,476	4682972,050	44062	209792,550	4682732,052
8399	196395,811	4660164,440	20287	241888,242	4665825,991	32175	225214,753	4682966,846	44063	209790,748	4682716,553
8400	196406,680	4660165,739	20288	241883,627	4665811,268	32176	225192,317	4682956,025	44064	209791,123	4682704,285
8401	196418,417	4660168,550	20289	241879,337	4665796,561	32177	225190,380	4682955,303	44065	209788,773	4682696,977
8402	196432,333	4660170,772	20290	241880,722	4665783,908	32178	225181,096	4682951,846	44066	209786,807	4682689,659
8403	196467,619	4660164,285	20291	241883,341	4665769,205	32179	225175,080	4682950,321	44067	209786,015	4682682,924
8404	196469,933	4660178,912	20292	241889,774	4665751,127	32180	225175,051	4682950,314	44068	209784,269	4682674,699
8405	196472,055	4660219,991	20293	241892,475	4665741,665	32181	225175,006	4682950,302	44069	209784,890	4682668,292
8406	196471,244	4660237,617	20294	241890,848	4665737,298	32182	225169,677	4682948,951	44070	209784,271	4682662,700
8407	196470,849	4660246,184	20295	241880,941	4665727,897	32183	225153,707	4682943,295	44071	209781,792	4682655,274
8408	196463,722	4660284,043	20296	241854,689	4665705,002	32184	225136,388	4682943,045	44072	209781,827	4682650,167
8409	196452,782	4660287,443	20297	241854,193	4665704,570	32185	225136,007	4682943,039	44073	209780,167	4682643,981
8410	196443,886	4660291,945	20298	241848,953	4665698,046	32186	225108,677	4682943,137	44074	209774,664	4682634,635
8411	196441,072	4660303,626	20299	241845,635	466						

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8417	196430,684	4660390,787	20305	241855,838	4665643,182	32193	225018,582	4682927,922	44081	209770,719	4682601,485
8418	196424,226	4660394,361	20306	241842,646	4665632,758	32194	225018,571	4682927,921	44082	209771,898	4682594,656
8419	196410,279	4660396,598	20307	241832,038	4665627,531	32195	225014,157	4682927,457	44083	209772,053	4682593,768
8420	196400,419	4660397,837	20308	241807,727	4665620,655	32196	224995,152	4682926,976	44084	209773,461	4682584,648
8421	196393,171	4660402,271	20309	241796,170	4665620,427	32197	224987,922	4682927,200	44085	209773,982	4682572,882
8422	196390,183	4660409,829	20310	241791,979	4665618,800	32198	224971,656	4682927,134	44086	209774,163	4682565,088
8423	196390,701	4660422,197	20311	241781,544	4665616,101	32199	224971,653	4682927,134	44087	209774,735	4682557,279
8424	196394,345	4660430,304	20312	241779,568	4665615,540	32200	224970,213	4682927,094	44088	209776,039	4682545,863
8425	196398,129	4660437,598	20313	241777,850	4665614,676	32201	224967,229	4682931,237	44089	209778,175	4682535,821
8426	196403,754	4660432,889	20314	241756,246	4665603,344	32202	224967,225	4682931,242	44090	209778,443	4682527,129
8427	196422,426	4660417,185	20315	241754,775	4665602,045	32203	224964,839	4682928,541	44091	209779,193	4682515,395
8428	196422,682	4660416,871	20316	241754,052	4665584,822	32204	224964,830	4682928,530	44092	209809,416	4682501,378
8429	196445,750	4660436,134	20317	241758,709	4665579,643	32205	224956,977	4682919,640	44093	209814,921	4682500,919
8430	196457,911	4660448,951	20318	241767,332	4665572,907	32206	224944,807	4682908,693	44094	209824,501	4682500,239
8431	196465,986	4660464,739	20319	241774,413	4665567,353	32207	224940,952	4682905,227	44095	209835,467	4682491,968
8432	196477,029	4660479,701	20320	241792,596	4665556,161	32208	224936,684	4682908,953	44096	209852,206	4682482,008
8433	196482,652	4660494,379	20321	241793,364	4665555,734	32209	224927,652	4682908,461	44097	209870,927	4682474,115
8434	196481,781	4660523,771	20322	241802,566	4665549,998	32210	224923,291	4682908,223	44098	209897,127	4682463,420
8435	196479,233	4660582,472	20323	241809,786	4665543,546	32211	224896,254	4682902,508	44099	209905,808	4682458,114
8436	196474,037	4660618,650	20324	241821,386	4665531,524	32212	224865,050	4682891,795	44100	209905,812	4682458,107
8437	196474,453	4660647,679	20325	241831,723	4665522,552	32213	224831,661	4682892,200	44101	209905,828	4682458,123
8438	196475,898	4660672,559	20326	241838,227	4665515,164	32214	224820,029	4682873,764	44102	209882,341	4682534,125
8439	196481,068	4660688,368	20327	241842,787	4665505,938	32215	224764,991	4682839,779	44103	209914,669	4682902,159
8440	196490,433	4660699,192	20328	241844,685	4665495,982	32216	224756,255	4682831,836	44104	209923,576	4682915,024
8441	196499,526	4660703,420	20329	241845,912	4665481,791	32217	224756,251	4682831,832	44105	209930,984	4682924,549
8442	196514,524	4660702,791	20330	241846,249	4665462,236	32218	224754,937	4682830,481	44106	209950,053	4682930,816
8443	196525,089	4660699,143	20331	241852,479	4665448,242	32219	224740,135	4682815,247	44107	210200,331	4682926,066
8444	196542,155	4660692,919	20332	241858,989	4665436,802	32220	224732,035	4682805,012	44108	210339,237	4682960,462
8445	196553,772	4660683,318	20333	241859,609	4665433,408	32221	224706,634	4682765,683	44109	210396,943	4683010,410
8446	196561,663	4660668,464	20334	241859,307	4665431,625	32222	224706,624	4682765,668	44110	210398,833	4683011,071
8447	196574,344	4660643,591	20335	241859,739	4665430,707	32223	224706,622	4682765,664	44111	210413,918	4683017,017
8448	196587,859	4660614,781	20336	241863,730	4665420,128	32224	224700,942	4682756,769	44112	210414,357	4683020,206
8449	196597,997	4660598,529	20337	241863,934	4665419,299	32225	224676,071	4682735,075	44113	210414,391	4683020,428
8450	196606,076	4660588,174	20338	241865,175	4665412,639	32226	224676,066	4682735,071	44114	210424,624	4683024,308
8451	196615,727	4660579,448	20339	241864,181	4665409,439	32227	224667,166	4682729,111	44115	210438,983	4683028,602
8452	196627,082	4660573,173	20340	241863,532	4665407,663	32228	224667,161	4682729,108	44116	210453,444	4683032,927
8453	196635,490	4660563,506	20341	241856,965	4665401,820	32229	224667,153	4682729,102	44117	210470,291	4683037,965
8454	196649,533	4660559,211	20342	241848,061	4665397,399	32230	224667,150	4682729,100	44118	210484,455	4683048,014
8455	196663,010	4660555,740	20343	241825,135	4665385,055	32231	224625,683	4682711,493	44119	210522,917	4683075,503
8456	196673,738	4660553,590	20344	241817,674	4665375,954	32232	224606,178	4682704,918	44120	210523,982	4683076,268
8457	196684,607	4660554,835	20345	241815,386	4665359,575	32233	224602,902	4682703,221	44121	210526,068	4683077,878
8458	196696,660	4660558,028	20346	241812,344	4665348,227	32234	224602,856	4682703,196	44122	210572,632	4683113,781
8459	196707,801	4660563,378	20347	241810,799	4665344,088	32235	224595,399	4682699,331	44123	210628,661	4683142,677
8460	196720,222	4660570,562	20348	241807,096	4665341,707	32236	224589,789	4682694,343	44124	210630,985	4683143,875
8461	196739,243	4660582,285	20349	241791,642	4665337,136	32237	224583,080	4682688,375	44125	210636,458	4683149,411
8462	196750,856	4660591,724	20350	241773,667	4665331,021	32238	224581,451	4682686,789	44126	210650,737	4683163,847
8463	196766,186	4660565,541	20351	241759,719	4665325,986	32239	224580,697	4682686,055	44127	210655,890	4683169,056
8464	196773,500	4660556,020	20352	241750,301	4665322,924	32240	224577,194	4682680,561	44128	210667,596	4683180,893
8465	196782,136	4660539,832	20353	241736,923	4665316,848	32241	224575,929	4682678,578	44129	210668,223	4683182,114
8466	196788,882	4660526,328	20354	241728,973	4665316,434	32242	224575,927	4682678,572	44130	210687,232	4683219,126
8467	196798,006	4660512,214	20355	241718,595	4665319,361	32243	224575,336	4682676,213	44131	210699,766	4683242,576
8468	196803,914	4660497,854	20356	241713,379	4665321,989	32244	224573,785	4682670,031	44132	210722,401	4683245,689
8469	196807,257	4660484,392	20357	241707,202	4665322,913	32245	224573,785	4682670,024	44133	210747,006	4683259,176
8470	196813,019	4660473,734	20358	241700,704	4665321,606	32246	224573,798	4682669,630	44134	210771,904	4683279,661
8471	196818,593	4660468,090	20359	241696,715	4665319,458	32247	224574,085	4682660,797	44135	210786,700	4683298,068
8472	196824,257	4660467,043	20360	241692,108	4665317,163	32248	224575,334	4682651,606	44136	210801,223	4683309,975
8473	196832,561	4660469,199	20361	241687,956	4665313,078	32249	224579,909	4682631,158	44137	210822,512	4683316,090
8474	196856,320	4660484,037	20362	241670,745	4665275,697	32250	224584,159	4682612,160	44138	210833,804	4683322,626
8475	196880,013	4660506,884	20363	241663,087	4665264,331	32251	224595,886	4682574,553	44139	210838,118	4683329,956
8476	196900,430	4660525,560	20364	241653,141	4665256,250	32252	224600,529	4682559,665	44140	210839,223	4683332,412
8477	196915,474	4660533,243	20365	241641,714	4665246,222	32253	224604,811	4682548,386	44141	210849,915	4683348,488
8478	196927,701	4660547,755	20366	241627,978	4665224,431	32254	224612,945	4682532,034	44142	210858,523	4683362,648
8479	196939,472	4660556,174	20367	241614,146	4665212,831	32255	224612,957	4682532,009	44143	210876,234	4683378,929
8480	196952,920	4660563,925	20368	241600,085	4665210,003	32256	224615,188	4682527,525	44144	210899,375	4683381,460
8481	196953,854	4660564,193	20369	241575,451	4665173,777	32257	224638,808	4682488,160	44145	210927,179	4683375,783
8482	196992,237	4660676,695	20370	241568,466	4665167,995	32258	224642,966	4682474,680	44146	210948,300	4683377,899
8483	197003,563	4660684,891	20371	241559,789	4665163,780	32259	224642,967	4682474,675	44147	210977,293	4683376,679
8484	197017,144	4660695,950	20372	241542,200	4665157,743	32260	224642,858	4682472,176	44148	210996,078	4683370,881
8485	197039,267	4660707,543	20373	241541,677	4665157,375	32261	224642,857	4682472,171	44149	210998,361	4683353,758
8486	197053,249	4660713,768	20374	241533,388	4665148,210	32262	224642,744	4682469,593	44150	211006,118	4683323,888
8487	197064,267	4660716,209	20375	241517,159	4665115,401	32263	224641,923	4682467,786	44151	211015,085	4683298,973
8488	197075,489	4660718,645	20376	241513,593	4665104,701	32264	224641,917	4682467,774	44152	211023,179	4683277,100
8489	197092,972	4660720,014	20377	241508,083	4665						

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8495	197191,931	4660710,358	20383	241486,435	4665061,412	32271	224619,092	4682459,703	44159	211133,035	4683293,509
8496	197214,024	4660709,432	20384	241479,561	4665048,168	32272	224602,836	4682462,971	44160	211156,387	4683301,039
8497	197235,071	4660709,744	20385	241475,102	4665041,815	32273	224582,951	4682470,397	44161	211181,549	4683303,987
8498	197251,584	4660714,170	20386	241465,635	4665035,438	32274	224540,298	4682485,081	44162	211195,692	4683306,897
8499	197262,998	4660721,204	20387	241456,171	4665032,757	32275	224516,168	4682490,133	44163	211219,666	4683305,386
8500	197273,948	4660705,320	20388	241446,003	4665031,775	32276	224516,165	4682490,133	44164	211241,786	4683307,461
8501	197318,182	4660642,268	20389	241432,443	4665032,841	32277	224493,792	4682491,746	44165	211268,179	4683315,865
8502	197330,878	4660625,009	20390	241421,014	4665035,523	32278	224470,047	4682491,594	44166	211283,533	4683323,731
8503	197343,716	4660596,727	20391	241399,612	4665041,596	32279	224448,118	4682488,594	44167	211297,119	4683337,181
8504	197357,826	4660572,498	20392	241388,479	4665045,861	32280	224425,235	4682482,714	44168	211306,601	4683348,299
8505	197366,386	4660549,703	20393	241372,271	4665048,298	32281	224409,148	4682478,482	44169	211308,357	4683366,252
8506	197372,522	4660519,297	20394	241354,817	4665054,408	32282	224402,809	4682476,814	44170	211307,673	4683373,793
8507	197378,002	4660497,032	20395	241343,500	4665059,870	32283	224390,827	4682473,017	44171	211325,626	4683372,036
8508	197384,310	4660470,726	20396	241337,935	4665064,285	32284	224368,652	4682462,940	44172	211338,581	4683370,489
8509	197379,669	4660429,244	20397	241335,179	4665065,613	32285	224350,156	4682456,511	44173	211340,289	4683401,765
8510	197360,734	4660359,835	20398	241328,091	4665069,973	32286	224350,033	4682456,469	44174	211341,952	4683432,241
8511	197347,718	4660307,886	20399	241314,929	4665083,873	32287	224344,982	4682454,713	44175	211349,318	4683415,737
8512	197345,203	4660297,232	20400	241304,466	4665099,886	32288	224301,204	4682438,155	44176	211363,772	4683387,697
8513	197337,591	4660266,454	20401	241299,972	4665106,325	32289	224257,400	4682423,324	44177	211378,917	4683362,032
8514	197330,886	4660216,444	20402	241294,980	4665108,366	32290	224231,489	4682414,551	44178	211395,846	4683335,691
8515	197319,236	4660160,752	20403	241286,838	4665105,867	32291	224220,653	4682409,789	44179	211398,696	4683328,133
8516	197313,768	4660140,148	20404	241284,092	4665100,343	32292	224210,780	4682405,451	44180	211399,449	4683326,135
8517	197317,966	4660087,388	20405	241282,482	4665089,281	32293	224204,113	4682400,621	44181	211401,239	4683316,044
8518	197324,090	4660037,552	20406	241280,737	4665079,123	32294	224193,823	4682391,351	44182	211401,992	4683305,397
8519	197333,158	4659988,594	20407	241275,657	4665069,820	32295	224192,759	4682389,994	44183	211401,797	4683296,000
8520	197334,565	4659940,958	20408	241269,035	4665067,497	32296	224192,756	4682389,990	44184	211400,986	4683286,019
8521	197335,960	4659912,052	20409	241261,693	4665069,721	32297	224186,824	4682382,424	44185	211399,541	4683275,464
8522	197339,932	4659844,277	20410	241234,459	4665079,810	32298	224184,744	4682377,329	44186	211397,505	4683265,144
8523	197347,482	4659780,661	20411	241223,287	4665081,925	32299	224184,739	4682377,318	44187	211394,911	4683255,638
8524	197357,506	4659706,821	20412	241207,606	4665084,903	32300	224183,123	4682373,359	44188	211391,683	4683245,568
8525	197369,143	4659664,168	20413	241204,970	4665086,390	32301	224183,122	4682373,352	44189	211388,421	4683234,689
8526	197374,353	4659611,664	20414	241204,503	4665086,555	32302	224181,691	4682364,790	44190	211385,594	4683224,392
8527	197387,543	4659563,137	20415	241195,717	4665090,041	32303	224181,690	4682364,782	44191	211382,574	4683214,514
8528	197399,181	4659534,905	20416	241170,200	4665094,268	32304	224181,370	4682349,709	44192	211379,737	4683204,219
8529	197418,556	4659488,117	20417	241158,214	4665094,539	32305	224180,968	4682330,753	44193	211376,711	4683193,939
8530	197433,856	4659449,317	20418	241119,826	4665090,272	32306	224181,579	4682328,488	44194	211373,091	4683184,076
8531	197433,970	4659423,270	20419	241089,448	4665094,035	32307	224182,355	4682325,617	44195	211369,505	4683175,012
8532	197446,866	4659377,357	20420	241081,717	4665095,287	32308	224182,356	4682325,613	44196	211365,504	4683165,377
8533	197457,327	4659349,676	20421	241071,113	4665099,381	32309	224193,299	4682313,702	44197	211361,468	4683155,131
8534	197457,472	4659349,317	20422	241060,585	4665107,521	32310	224219,125	4682285,594	44198	211358,248	4683145,261
8535	197491,093	4659266,329	20423	241055,161	4665110,353	32311	224239,258	4682264,998	44199	211355,655	4683135,756
8536	197482,136	4659260,495	20424	241047,840	4665112,217	32312	224239,262	4682264,993	44200	211353,268	4683126,643
8537	197479,289	4659242,786	20425	241005,923	4665117,289	32313	224244,833	4682257,087	44201	211345,260	4683097,945
8538	197480,201	4659178,445	20426	240996,127	4665116,880	32314	224244,836	4682257,083	44202	211342,449	4683088,258
8539	197482,188	4659158,930	20427	240977,101	4665113,030	32315	224248,752	4682248,996	44203	211339,822	4683077,954
8540	197478,936	4659148,249	20428	240965,439	4665108,295	32316	224249,908	4682244,716	44204	211338,002	4683068,016
8541	197466,213	4659138,666	20429	240952,870	4665101,750	32317	224250,261	4682243,415	44205	211336,623	4683059,070
8542	197446,813	4659132,167	20430	240947,402	4665097,927	32318	224250,855	4682230,977	44206	211335,214	4683049,114
8543	197429,582	4659134,492	20431	240924,011	4665078,593	32319	224250,855	4682230,973	44207	211333,968	4683038,560
8544	197422,287	4659132,494	20432	240890,336	4665052,283	32320	224247,028	4682216,111	44208	211332,956	4683028,787
8545	197416,045	4659136,561	20433	240862,842	4665029,226	32321	224236,983	4682191,829	44209	211332,191	4683019,968
8546	197403,291	4659159,632	20434	240852,845	4665024,306	32322	224226,068	4682172,613	44210	211331,900	4683017,234
8547	197381,672	4659176,764	20435	240843,532	4665025,425	32323	224221,583	4682164,717	44211	211331,210	4683010,844
8548	197372,308	4659177,957	20436	240836,131	4665024,014	32324	224210,127	4682135,464	44212	211330,206	4683001,271
8549	197365,742	4659176,629	20437	240821,272	4665018,782	32325	224206,127	4682127,370	44213	211329,708	4682993,125
8550	197357,875	4659177,761	20438	240800,471	4665012,256	32326	224205,401	4682126,233	44214	211329,595	4682991,282
8551	197353,872	4659184,940	20439	240792,435	4665008,970	32327	224193,512	4682095,556	44215	211329,425	4682982,484
8552	197347,512	4659205,338	20440	240767,924	4664996,415	32328	224191,468	4682085,426	44216	211329,431	4682973,071
8553	197340,862	4659218,737	20441	240758,450	4664994,896	32329	224190,972	4682079,662	44217	211329,409	4682963,058
8554	197329,624	4659225,418	20442	240752,948	4664998,107	32330	224190,587	4682075,190	44218	211329,390	4682952,851
8555	197320,486	4659223,011	20443	240734,083	4665017,724	32331	224190,743	4682072,644	44219	211329,420	4682944,037
8556	197309,474	4659244,091	20444	240728,121	4665024,256	32332	224191,231	4682064,638	44220	211329,642	4682935,024
8557	197297,084	4659249,618	20445	240716,103	4665040,590	32333	224193,646	4682053,164	44221	211329,839	4682925,201
8558	197282,529	4659246,422	20446	240710,668	4665046,220	32334	224208,317	4682023,712	44222	211329,878	4682922,795
8559	197271,340	4659237,576	20447	240706,066	4665049,554	32335	224211,733	4682014,890	44223	211330,010	4682914,978
8560	197263,053	4659228,608	20448	240683,942	4665061,688	32336	224212,396	4682007,351	44224	211331,373	4682904,515
8561	197252,028	4659223,661	20449	240679,871	4665065,274	32337	224210,999	4682000,734	44225	211333,378	4682894,816
8562	197241,894	4659223,285	20450	240671,241	4665081,802	32338	224207,957	4681995,236	44226	211335,957	4682884,693
8563	197232,154	4659232,207	20451	240665,978	4665093,506	32339	224207,947	4681995,217	44227	211337,144	4682880,065
8564	197231,334	4659246,164	20452	240662,822	4665093,036	32340	224207,938	4681995,201	44228	211338,710	4682873,971
8565	197228,729	4659253,284	20453	240659,418	4665100,779	32341	224206,847	4681993,230	44229	211341,108	4682864,055
8566	197228,646	4659268,010	20454	240657,844	4665107,898	32342	224204,196	4681989,667	44230	211343,103	4682854,366
8567	197227,374	4659271,169	20455	240661,466	4665						

№	X	Y	№	X	Y	№	X	Y	№	X	Y
8573	197205,737	4659306,931	20461	240647,146	4665100,915	32349	224167,552	4681929,538	44237	211350,623	4682770,753
8574	197205,198	4659310,861	20462	240643,243	4665086,278	32350	224157,822	4681900,824	44238	211350,744	4682759,130
8575	197198,858	4659314,932	20463	240638,695	4665068,966	32351	224155,887	4681890,008	44239	211351,098	4682748,510
8576	197177,214	4659331,364	20464	240629,931	4665062,305	32352	224155,886	4681890,002	44240	211350,192	4682726,715
8577	197169,580	4659339,661	20465	240611,478	4665055,479	32353	224149,350	4681828,868	44241	211349,937	4682715,919
8578	197167,249	4659342,198	20466	240601,648	4665052,317	32354	224149,387	4681813,318	44242	211346,805	4682640,767
8579	197148,497	4659360,813	20467	240600,207	4665048,649	32355	224149,453	4681785,452	44243	211346,151	4682629,978
8580	197136,723	4659371,422	20468	240585,417	4665043,403	32356	224150,159	4681773,580	44244	211345,373	4682620,997
8581	197132,745	4659379,301	20469	240579,802	4665045,125	32357	224150,686	4681764,700	44245	211344,352	4682611,034
8582	197132,759	4659396,328	20470	240565,456	4665042,419	32358	224149,715	4681725,244	44246	211343,526	4682600,653
8583	197126,176	4659411,327	20471	240556,779	4665040,263	32359	224148,345	4681723,174	44247	211343,721	4682591,039
8584	197126,381	4659435,357	20472	240541,562	4665036,947	32360	224146,267	4681722,455	44248	211344,768	4682582,585
8585	197122,374	4659442,536	20473	240532,354	4665035,738	32361	224139,870	4681722,814	44249	211346,216	4682573,909
8586	197108,970	4659450,109	20474	240520,519	4665030,806	32362	224134,341	4681724,755	44250	211348,029	4682564,630
8587	197099,993	4659458,197	20475	240511,314	4665023,788	32363	224134,324	4681724,761	44251	211350,274	4682556,122
8588	197091,015	4659468,589	20476	240507,476	4665020,859	32364	224133,092	4681725,194	44252	211351,438	4682553,733
8589	197081,276	4659477,612	20477	240501,146	4665020,835	32365	224107,931	4681741,864	44253	211353,962	4682548,557
8590	197075,606	4659478,551	20478	240490,204	4665026,278	32366	224107,907	4681741,880	44254	211358,502	4682541,956
8591	197071,243	4659477,231	20479	240484,881	4665029,653	32367	224086,706	4681755,927	44255	211363,674	4682536,339
8592	197068,848	4659472,624	20480	240476,568	4665037,818	32368	224068,315	4681771,024	44256	211364,316	4682535,642
8593	197070,787	4659466,332	20481	240470,673	4665042,637	32369	224059,222	4681780,067	44257	211368,463	4682531,130
8594	197076,803	4659456,865	20482	240461,663	4665051,828	32370	224050,372	4681788,868	44258	211372,868	4682526,338
8595	197077,210	4659447,533	20483	240451,712	4665066,056	32371	224050,369	4681788,871	44259	211374,630	4682524,421
8596	197070,798	4659433,078	20484	240451,166	4665068,183	32372	224033,879	4681809,899	44260	211387,803	4682517,127
8597	197069,040	4659424,638	20485	240447,095	4665081,618	32373	224033,877	4681809,902	44261	211411,692	4682513,618
8598	197064,923	4659412,391	20486	240444,858	4665089,073	32374	224014,868	4681829,438	44262	211429,730	4682513,860
8599	197058,165	4659406,464	20487	240441,752	4665096,983	32375	223999,746	4681850,555	44263	211468,207	4682530,667
8600	197054,270	4659399,616	20488	240438,028	4665101,747	32376	223999,744	4681850,558	44264	211463,350	4682546,262
8601	197053,914	4659391,118	20489	240432,306	4665099,875	32377	223982,377	4681870,677	44265	211458,175	4682562,878
8602	197057,666	4659377,839	20490	240424,185	4665104,507	32378	223978,201	4681879,174	44266	211452,738	4682584,444
8603	197056,577	4659368,570	20491	240433,917	4665123,721	32379	223971,875	4681892,044	44267	211452,264	4682601,840
8604	197052,393	4659354,823	20492	240438,098	4665132,745	32380	223957,826	4681913,957	44268	211452,857	4682615,221
8605	197052,573	4659342,395	20493	240449,766	4665157,914	32381	223957,824	4681913,961	44269	211456,130	4682631,608
8606	197052,087	4659330,797	20494	240437,925	4665159,675	32382	223903,175	4681990,407	44270	211462,670	4682642,735
8607	197042,841	4659315,660	20495	240424,665	4665156,023	32383	223884,449	4682023,508	44271	211468,195	4682649,606
8608	197039,613	4659298,367	20496	240406,884	4665149,126	32384	223884,446	4682023,514	44272	211477,541	4682654,433
8609	197040,052	4659292,138	20497	240390,129	4665143,290	32385	223868,306	4682057,131	44273	211483,051	4682661,172
8610	197051,956	4659284,628	20498	240376,935	4665139,176	32386	223851,185	4682077,926	44274	211502,402	4682674,018
8611	197064,825	4659280,985	20499	240367,930	4665138,561	32387	223844,648	4682084,520	44275	211506,608	4682683,326
8612	197082,403	4659270,232	20500	240350,170	4665139,921	32388	223844,623	4682084,545	44276	211505,522	4682694,398
8613	197101,409	4659260,121	20501	240331,831	4665141,456	32389	223824,594	4682104,750	44277	211501,953	4682706,907
8614	197120,906	4659259,304	20502	240319,251	4665138,648	32390	223815,079	4682114,316	44278	211497,568	4682716,736
8615	197123,610	4659256,886	20503	240308,008	4665135,987	32391	223815,031	4682114,364	44279	211496,857	4682725,539
8616	197133,191	4659244,065	20504	240295,240	4665134,641	32392	223811,426	4682117,989	44280	211497,181	4682732,870
8617	197137,802	4659232,253	20505	240274,709	4665135,856	32393	223802,679	4682125,673	44281	211497,481	4682739,644
8618	197136,196	4659212,990	20506	240275,358	4665137,140	32394	223789,899	4682136,901	44282	211501,737	4682753,937
8619	197139,467	4659205,040	20507	240286,397	4665161,584	32395	223770,152	4682151,102	44283	211505,851	4682766,734
8620	197147,403	4659203,205	20508	240295,392	4665185,050	32396	223759,904	4682154,666	44284	211513,226	4682774,646
8621	197149,307	4659198,418	20509	240306,794	4665218,146	32397	223749,850	4682154,420	44285	211520,537	4682775,370
8622	197145,191	4659186,271	20510	240310,822	4665242,541	32398	223749,844	4682154,420	44286	211532,448	4682776,171
8623	197139,069	4659176,411	20511	240313,683	4665263,010	32399	223749,860	4682154,447	44287	211543,814	4682779,102
8624	197133,269	4659176,654	20512	240315,408	4665280,257	32400	223749,874	4682154,471	44288	211551,375	4682782,535
8625	197115,888	4659192,105	20513	240313,046	4665295,532	32401	223749,869	4682154,470	44289	211560,589	4682789,251
8626	197108,053	4659193,936	20514	240305,730	4665312,095	32402	223748,537	4682154,092	44290	211569,839	4682796,836
8627	197102,048	4659186,288	20515	240294,416	4665328,810	32403	223748,529	4682154,090	44291	211576,614	4682803,037
8628	197100,436	4659184,239	20516	240261,974	4665367,001	32404	223748,525	4682154,089	44292	211589,720	4682813,992
8629	197091,701	4659183,804	20517	240241,891	4665389,498	32405	223747,050	4682153,671	44293	211600,353	4682822,408
8630	197084,097	4659191,134	20518	240236,187	4665398,608	32406	223722,447	4682134,219	44294	211609,886	4682826,664
8631	197073,298	4659191,586	20519	240232,561	4665404,376	32407	223687,323	4682106,459	44295	211619,219	4682830,177
8632	197064,475	4659186,548	20520	240234,899	4665413,776	32408	223687,308	4682106,447	44296	211630,923	4682836,795
8633	197051,477	4659187,092	20521	240233,364	4665424,916	32409	223673,444	4682092,362	44297	211643,839	4682851,204
8634	197045,708	4659185,731	20522	240230,830	4665436,100	32410	223654,141	4682072,751	44298	211648,876	4682858,073
8635	197034,364	4659173,086	20523	240224,297	4665447,467	32411	223609,547	4682023,387	44299	211654,670	4682862,266
8636	197023,590	4659164,622	20524	240216,629	4665455,611	32412	223609,543	4682023,384	44300	211658,426	4682864,181
8637	196988,562	4659138,947	20525	240199,333	4665472,969	32413	223545,864	4681983,547	44301	211670,302	4682867,217
8638	196971,256	4659120,341	20526	240185,958	4665488,300	32414	223538,465	4681976,178	44302	211675,383	4682870,263
8639	196963,571	4659109,044	20527	240175,427	4665499,819	32415	223527,399	4681965,157	44303	211685,405	4682876,271
8640	196958,170	4659082,928	20528	240165,740	4665507,610	32416	223510,727	4681940,099	44304	211695,724	4682882,797
8641	196958,408	4659062,385	20529	240157,016	4665514,437	32417	223510,672	4681940,017	44305	211708,831	4682891,305
8642	196960,757	4659049,065	20530	240149,124	4665517,288	32418	223510,549	4681939,832	44306	211717,510	4682895,236
8643	196962,686	4659028,151	20531	240133,535	4665522,526	32419	223501,698	4681926,529	44307	211717,536	4682895,201
8644	196959,170	4659011,171	20532	240125,824	4665531,344	32420	223474,652	4681872,723	44308	211718,436	4682897,606
8645	196954,123	4658995,958	20533	240104,671	4665						

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8651	196887,702	4658897,578	20539	240001,513	4665769,744	32427	223377,622	4681744,657	44315	211693,777	4682933,904
8652	196881,902	4658897,821	20540	239999,286	4665788,253	32428	223374,303	4681742,770	44316	211696,386	4682948,316
8653	196878,289	4658914,298	20541	240000,739	4665799,034	32429	223347,061	4681727,282	44317	211705,910	4682960,434
8654	196879,131	4658934,396	20542	240007,915	4665826,879	32430	223256,272	4681641,098	44318	211716,307	4682969,512
8655	196888,863	4658958,727	20543	240015,774	4665870,983	32431	223236,428	4681601,833	44319	211731,744	4682979,378
8656	196890,048	4658970,297	20544	240018,624	4665891,155	32432	223228,221	4681568,947	44320	211739,957	4682990,336
8657	196885,343	4658997,635	20545	240017,215	4665905,296	32433	223228,174	4681568,756	44321	211744,478	4682996,368
8658	196884,928	4659020,191	20546	240009,808	4665919,672	32434	223210,481	4681497,857	44322	211754,559	4682997,947
8659	196890,296	4659045,507	20547	239997,085	4665950,541	32435	223199,941	4681439,687	44323	211760,662	4683000,194
8660	196892,818	4659053,114	20548	239984,181	4665977,086	32436	223199,938	4681439,676	44324	211778,911	4683005,436
8661	196894,991	4659061,937	20549	239974,184	4666001,334	32437	223197,836	4681439,764	44325	211793,907	4683004,804
8662	196893,014	4659067,428	20550	239960,189	4666025,766	32438	223197,814	4681439,765	44326	211808,419	4682992,676
8663	196885,883	4659069,330	20551	239929,973	4666069,261	32439	223170,715	4681505,789	44327	211812,057	4682986,091
8664	196877,027	4659063,491	20552	239911,253	4666100,383	32440	223176,043	4681517,363	44328	211815,653	4682979,875
8665	196870,201	4659055,965	20553	239893,850	4666139,024	32441	223185,183	4681548,159	44329	211866,484	4682989,187
8666	196860,320	4659042,456	20554	239890,048	4666148,915	32442	223175,665	4681596,666	44330	211875,097	4683006,395
8667	196852,374	4659024,960	20555	239885,275	4666161,366	32443	223169,636	4681626,912	44331	211890,103	4683029,801
8668	196848,125	4659009,613	20556	239875,797	4666186,045	32444	223172,480	4681650,923	44332	211895,438	4683037,588
8669	196832,982	4658992,420	20557	239851,623	4666254,211	32445	223181,814	4681681,325	44333	211902,520	4683039,293
8670	196824,818	4658979,240	20558	239811,226	4666365,300	32446	223190,891	4681705,687	44334	211926,409	4683035,784
8671	196809,167	4658966,674	20559	239807,159	4666377,925	32447	223190,132	4681722,945	44335	211953,906	4683046,645
8672	196791,513	4658958,900	20560	239805,103	4666384,285	32448	223177,451	4681717,464	44336	211973,218	4683053,344
8673	196769,314	4658962,134	20561	239798,821	4666403,746	32449	223169,891	4681715,328	44337	211987,171	4683051,756
8674	196742,783	4658964,847	20562	239796,160	4666427,639	32450	223149,910	4681707,577	44338	212014,164	4683050,619
8675	196727,749	4658966,980	20563	239795,912	4666429,871	32451	223144,588	4681705,507	44339	212026,372	4683055,113
8676	196718,253	4658965,074	20564	239793,139	4666459,229	32452	223144,913	4681707,830	44340	212033,601	4683060,318
8677	196708,663	4658958,464	20565	239788,913	4666477,821	32453	223148,326	4681794,353	44341	212039,916	4683067,563
8678	196697,361	4658963,646	20566	239783,855	4666500,454	32454	223155,103	4681848,810	44342	212043,187	4683068,872
8679	196692,076	4658976,187	20567	239765,589	4666542,384	32455	223157,801	4681870,355	44343	212050,102	4683071,641
8680	196689,822	4659025,159	20568	239741,234	4666582,395	32456	223159,142	4681902,679	44344	212058,575	4683058,766
8681	196688,560	4659047,649	20569	239726,876	4666622,002	32457	223159,848	4681919,631	44345	212067,983	4683044,349
8682	196693,442	4659061,367	20570	239719,786	4666643,953	32458	223162,915	4681929,712	44346	212073,498	4683032,600
8683	196695,529	4659075,302	20571	239701,339	4666681,538	32459	223162,931	4681929,765	44347	212081,264	4683026,765
8684	196695,217	4659084,630	20572	239681,936	4666720,282	32460	223162,598	4681929,780	44348	212091,861	4683016,804
8685	196688,944	4659090,301	20573	239663,398	4666755,730	32461	223162,515	4681929,784	44349	212093,335	4683004,223
8686	196683,146	4659090,544	20574	239642,996	4666794,496	32462	223156,299	4681931,380	44350	212096,808	4682991,558
8687	196672,788	4659084,769	20575	239627,900	4666816,532	32463	223135,755	4681936,418	44351	212099,492	4682983,934
8688	196666,761	4659077,208	20576	239610,134	4666846,521	32464	223126,933	4681936,997	44352	212099,030	4682972,936
8689	196659,687	4659070,894	20577	239575,511	4666904,299	32465	223118,677	4681937,136	44353	212105,439	4682958,646
8690	196633,301	4659062,685	20578	239511,445	4667000,157	32466	223103,828	4681937,761	44354	212112,016	4682948,354
8691	196623,872	4659059,974	20579	239504,307	4667012,379	32467	223100,297	4681937,648	44355	212118,014	4682948,101
8692	196616,481	4659055,677	20580	239501,224	4667017,655	32468	223138,346	4682001,934	44356	212123,034	4682948,391
8693	196589,675	4659035,065	20581	239479,683	4667054,559	32469	223150,155	4682028,807	44357	212135,347	4682955,384
8694	196575,017	4659029,468	20582	239455,698	4667089,769	32470	223151,683	4682046,239	44358	212145,828	4682966,460
8695	196570,910	4659028,836	20583	239440,259	4667114,354	32471	223145,806	4682101,440	44359	212154,288	4682977,122
8696	196547,395	4659025,218	20584	239436,446	4667120,413	32472	223130,694	4682238,105	44360	212161,750	4682987,824
8697	196539,520	4659018,936	20585	239426,227	4667136,675	32473	223132,886	4682293,383	44361	212169,421	4683003,525
8698	196537,831	4659012,097	20586	239423,250	4667141,415	32474	223133,196	4682301,201	44362	212179,986	4683016,601
8699	196540,973	4659001,047	20587	239399,698	4667176,684	32475	223142,360	4682346,311	44363	212186,448	4683027,346
8700	196545,817	4658993,957	20588	239375,980	4667208,017	32476	223140,975	4682384,790	44364	212199,033	4683040,837
8701	196551,826	4658985,168	20589	239356,988	4667232,643	32477	223118,231	4682425,356	44365	212205,452	4683050,583
8702	196557,170	4658974,026	20590	239333,815	4667253,110	32478	223106,984	4682435,259	44366	212215,081	4683065,201
8703	196558,050	4658961,569	20591	239306,871	4667279,148	32479	223107,574	4682449,296	44367	212218,039	4683069,998
8704	196553,919	4658932,295	20592	239272,976	4667306,574	32480	223102,901	4682450,744	44368	212222,605	4683077,402
8705	196555,130	4658925,333	20593	239247,805	4667327,126	32481	223094,155	4682453,146	44369	212229,960	4683085,606
8706	196572,191	4658911,798	20594	239220,543	4667345,606	32482	223083,226	4682455,818	44370	212241,536	4683090,333
8707	196581,773	4658899,077	20595	239204,140	4667360,375	32483	223046,562	4682463,171	44371	212242,189	4683090,600
8708	196591,157	4658881,556	20596	239194,599	4667371,603	32484	223033,855	4682466,543	44372	212256,396	4683095,010
8709	196595,166	4658874,477	20597	239186,239	4667387,130	32485	223021,355	4682470,282	44373	212256,933	4683094,325
8710	196614,682	4658857,334	20598	239179,969	4667404,728	32486	223008,090	4682474,876	44374	212264,952	4683084,134
8711	196633,970	4658837,194	20599	239168,972	4667429,019	32487	222958,703	4682494,658	44375	212267,288	4683092,047
8712	196646,256	4658819,651	20600	239156,694	4667446,619	32488	222920,911	4682508,307	44376	212276,588	4683170,275
8713	196651,333	4658795,000	20601	239140,382	4667463,630	32489	222908,984	4682511,438	44377	212294,258	4683185,555
8714	196659,986	4658776,809	20602	239110,371	4667492,634	32490	222895,844	4682514,202	44378	212308,117	4683205,503
8715	196668,036	4658763,350	20603	239107,669	4667495,255	32491	222882,501	4682517,184	44379	212321,639	4683217,453
8716	196683,713	4658723,931	20604	239078,999	4667527,874	32492	222870,160	4682519,914	44380	212331,972	4683225,031
8717	196704,241	4658697,530	20605	239066,776	4667546,803	32493	222862,869	4682520,680	44381	212336,455	4683236,359
8718	196712,003	4658684,384	20606	239060,731	4667569,805	32494	222857,671	4682528,284	44382	212552,202	4683246,809
8719	196719,891	4658667,027	20607	239055,642	4667591,688	32495	222854,846	4682532,826	44383	212556,378	4683274,667
8720	196736,152	4658641,605	20608	239051,688	4667616,731	32496	222846,097	4682553,546	44384	212558,198	4683294,119
8721	196744,705	4658621,015	20609	239048,923	4667639,960	32497	222833,084	4682583,063	44385	212556,124	4683316,240
8722	196744,060	4658605,617	20610	239046,507	4667660,302	32498	222830,107	4682588,446	44386	212553,777	4683331,862
8723	196741,505	4658597,211	20611	239041,401	4667						

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8729	196667,931	4658615,017	20617	238994,237	4667846,319	32505	222741,551	4682475,765	44393	212358,881	4683509,284
8730	196658,707	4658633,933	20618	238976,154	4667868,746	32506	222741,527	4682475,700	44394	212345,550	4683525,497
8731	196649,355	4658652,153	20619	238967,155	4667880,984	32507	222734,205	4682455,952	44395	212339,597	4683540,809
8732	196641,749	4658659,483	20620	238962,279	4667887,635	32508	222732,610	4682446,445	44396	212339,670	4683551,190
8733	196626,844	4658664,714	20621	238951,527	4667902,277	32509	222732,601	4682446,388	44397	212340,069	4683560,687
8734	196601,942	4658672,769	20622	238941,642	4667929,181	32510	222730,485	4682433,771	44398	212340,079	4683584,723
8735	196591,272	4658676,322	20623	238935,487	4667949,527	32511	222723,874	4682416,534	44399	212336,027	4683607,428
8736	196578,144	4658673,766	20624	238930,488	4667973,565	32512	222698,573	4682380,608	44400	212327,060	4683632,342
8737	196574,348	4658669,218	20625	238930,813	4668001,140	32513	222698,384	4682380,339	44401	212318,031	4683655,757
8738	196571,762	4658660,112	20626	238930,798	4668001,136	32514	222698,301	4682380,222	44402	212313,600	4683669,464
8739	196565,168	4658655,680	20627	238927,905	4668000,466	32515	222689,856	4682368,230	44403	212308,401	4683688,711
8740	196557,206	4658654,511	20628	238920,473	4667998,743	32516	222651,245	4682320,728	44404	212301,632	4683699,305
8741	196552,705	4658652,295	20629	238911,759	4667996,722	32517	222613,155	4682290,090	44405	212311,570	4683701,818
8742	196546,718	4658645,636	20630	238900,431	4667995,946	32518	222613,152	4682290,088	44406	212307,563	4683706,170
8743	196537,821	4658641,301	20631	238892,457	4668004,665	32519	222576,600	4682265,895	44407	212304,977	4683708,662
8744	196531,706	4658641,156	20632	238885,916	4668014,870	32520	222576,583	4682265,884	44408	212302,229	4683712,188
8745	196526,098	4658645,999	20633	238875,234	4668022,058	32521	222571,993	4682262,959	44409	212300,143	4683715,018
8746	196522,075	4658649,505	20634	238864,686	4668026,748	32522	222571,976	4682262,948	44410	212299,317	4683716,667
8747	196518,032	4658675,783	20635	238856,490	4668031,387	32523	222571,973	4682262,946	44411	212298,901	4683718,376
8748	196514,500	4658677,535	20636	238855,326	4668040,166	32524	222499,136	4682219,749	44412	212298,834	4683720,455
8749	196497,039	4658674,359	20637	238862,874	4668051,776	32525	222499,119	4682219,739	44413	212299,121	4683723,006
8750	196490,607	4658676,232	20638	238872,800	4668063,785	32526	222464,988	4682199,573	44414	212300,004	4683726,390
8751	196486,436	4658679,511	20639	238872,804	4668063,788	32527	222459,430	4682196,289	44415	212301,470	4683731,966
8752	196484,087	4658692,730	20640	238872,816	4668063,802	32528	222404,818	4682156,859	44416	212302,806	4683736,319
8753	196480,616	4658695,981	20641	238883,854	4668070,619	32529	222349,540	4682116,947	44417	212307,254	4683749,611
8754	196475,814	4658700,890	20642	238892,813	4668071,931	32530	222301,596	4682068,456	44418	212309,224	4683756,825
8755	196469,949	4658699,533	20643	238926,286	4668060,192	32531	222301,333	4682068,190	44419	212310,660	4683764,028
8756	196466,789	4658693,455	20644	238937,622	4668060,021	32532	222258,371	4682024,738	44420	212311,655	4683770,251
8757	196451,096	4658663,163	20645	238947,725	4668064,886	32533	222247,984	4682007,442	44421	212312,246	4683774,790
8758	196450,673	4658653,064	20646	238953,913	4668070,604	32534	222241,157	4681979,553	44422	212313,395	4683785,319
8759	196451,524	4658663,504	20647	238955,332	4668077,973	32535	222249,870	4681934,797	44423	212314,284	4683791,379
8760	196451,739	4658625,876	20648	238951,253	4668089,819	32536	222249,873	4681934,785	44424	212314,984	4683796,520
8761	196448,420	4658615,999	20649	238939,093	4668106,601	32537	222243,298	4681935,368	44425	212315,425	4683803,032
8762	196443,860	4658609,980	20650	238925,667	4668126,671	32538	222205,612	4681937,539	44426	212315,343	4683806,634
8763	196435,831	4658607,212	20651	238915,628	4668149,705	32539	222193,599	4681938,665	44427	212315,079	4683809,078
8764	196422,929	4658610,056	20652	238905,508	4668171,036	32540	222181,232	4681940,776	44428	212313,581	4683822,617
8765	196411,527	4658612,837	20653	238890,654	4668187,829	32541	222168,374	4681945,562	44429	212312,110	4683834,767
8766	196401,114	4658612,873	20654	238877,680	4668202,194	32542	222156,142	4681950,886	44430	212311,149	4683842,232
8767	196395,150	4658609,216	20655	238863,872	4668205,328	32543	222145,741	4681956,581	44431	212310,313	4683850,064
8768	196388,266	4658600,290	20656	238848,181	4668203,142	32544	222135,569	4681963,226	44432	212310,074	4683854,706
8769	196376,604	4658596,833	20657	238827,601	4668200,013	32545	222124,855	4681970,938	44433	212310,091	4683856,185
8770	196359,272	4658596,797	20658	238816,835	4668201,666	32546	222114,331	4681978,630	44434	212310,408	4683859,484
8771	196350,042	4658598,786	20659	238812,568	4668212,821	32547	222103,444	4681987,152	44435	212310,944	4683863,346
8772	196345,675	4658597,366	20660	238811,881	4668217,146	32548	222091,677	4681994,073	44436	212311,489	4683869,211
8773	196341,883	4658592,918	20661	238786,884	4668178,687	32549	222080,146	4682001,192	44437	212312,253	4683873,793
8774	196338,560	4658582,941	20662	238771,614	4668148,882	32550	222032,178	4682025,952	44438	212312,428	4683876,790
8775	196333,172	4658576,256	20663	238757,344	4668119,033	32551	222019,322	4682030,738	44439	212312,539	4683881,624
8776	196324,980	4658569,587	20664	238746,497	4668099,197	32552	222005,899	4682036,530	44440	212312,480	4683888,234
8777	196322,678	4658557,665	20665	238735,887	4668084,966	32553	221994,305	4682042,651	44441	212312,409	4683893,238
8778	196319,326	4658546,988	20666	238719,232	4668069,880	32554	221982,504	4682048,780	44442	212312,408	4683895,543
8779	196314,896	4658544,068	20667	238703,761	4668059,139	32555	221969,929	4682055,360	44443	212312,582	4683896,877
8780	196306,997	4658544,399	20668	238689,496	4668053,276	32556	221958,192	4682062,489	44444	212313,188	4683898,606
8781	196298,936	4658540,830	20669	238660,170	4668046,419	32557	221946,004	4682068,843	44445	212314,754	4683902,113
8782	196239,174	4658587,017	20670	238620,042	4668044,646	32558	221933,356	4682074,214	44446	212317,976	4683909,373
8783	196212,198	4658607,866	20671	238584,863	4668041,491	32559	221921,359	4682079,727	44447	212320,728	4683916,281
8784	196184,650	4658622,143	20672	238560,584	4668035,580	32560	221881,936	4682099,693	44448	212321,799	4683919,196
8785	196167,922	4658631,551	20673	238537,206	4668027,330	32561	221875,638	4682073,477	44449	212322,694	4683922,194
8786	196153,349	4658640,082	20674	238505,542	4668012,481	32562	221875,638	4682073,473	44450	212323,219	4683924,814
8787	196117,052	4658662,934	20675	238482,068	4668001,921	32563	221871,515	4682038,459	44451	212323,218	4683927,140
8788	196093,034	4658682,674	20676	238449,696	4667994,049	32564	221870,081	4681984,536	44452	212323,131	4683928,553
8789	196071,523	4658675,962	20677	238424,416	4667988,180	32565	221876,401	4681955,729	44453	212322,678	4683931,186
8790	196058,883	4658670,675	20678	238396,186	4667983,591	32566	221876,401	4681955,720	44454	212322,452	4683933,117
8791	196044,142	4658660,879	20679	238373,905	4667977,596	32567	221875,127	4681937,104	44455	212322,253	4683935,015
8792	196032,025	4658646,464	20680	238356,525	4667969,079	32568	221873,313	4681910,570	44456	212322,398	4683936,547
8793	196021,803	4658629,660	20681	238343,047	4667958,098	32569	221881,138	4681869,989	44457	212322,932	4683938,457
8794	196012,123	4658611,342	20682	238314,897	4667931,556	32570	221891,765	4681839,651	44458	212323,719	4683940,790
8795	195998,858	4658567,224	20683	238291,890	4667908,271	32571	221896,002	4681827,553	44459	212324,403	4683943,107
8796	195982,507	4658545,075	20684	238268,500	4667899,709	32572	221944,055	4681742,365	44460	212324,913	4683946,084
8797	195970,970	4658528,030	20685	238241,446	4667899,281	32573	221951,262	4681727,758	44461	212324,954	4683947,697
8798	195963,607	4658519,621	20686	238210,393	4667899,003	32574	221951,264	4681727,755	44462	212323,471	4683949,605
8799	195953,038	4658515,955	20687	238170,147	4667894,388	32575	221975,271	4681653,165	44463	212316,923	4683957,213
8800	195942,686	4658512,780	20688	238131,569	4667881,832	32576	221994,769	4681614,791	44464	212312,133	4683962,404
8801	195927,429	4658507,216	20689	238118,360	4667						

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8807	195777,029	4658469,844	20695	238082,345	4667734,921	32583	222120,286	4681260,230	44471	212288,526	4683977,344
8808	195753,239	4658463,830	20696	238059,600	4667717,899	32584	222120,304	4681260,237	44472	212285,947	4683979,374
8809	195731,432	4658459,735	20697	238043,119	4667706,933	32585	222138,900	4681267,291	44473	212282,815	4683980,505
8810	195705,601	4658457,710	20698	238010,156	4667684,990	32586	222207,129	4681279,317	44474	212279,651	4683981,434
8811	195685,483	4658455,650	20699	237993,511	4667670,153	32587	222255,269	4681291,396	44475	212276,306	4683982,891
8812	195674,826	4658459,399	20700	237961,465	4667646,214	32588	222278,489	4681293,840	44476	212258,653	4684011,760
8813	195656,797	4658464,262	20701	237938,619	4667626,772	32589	222325,475	4681291,903	44477	212253,368	4684033,867
8814	195635,427	4658465,760	20702	237914,977	4667612,211	32590	222347,103	4681235,208	44478	212254,863	4684044,962
8815	195620,659	4658464,774	20703	237900,414	4667599,226	32591	222365,714	4681174,202	44479	212253,340	4684048,798
8816	195602,686	4658458,821	20704	237889,869	4667586,544	32592	222310,207	4681012,270	44480	212253,564	4684055,847
8817	195583,124	4658453,428	20705	237897,512	4667553,961	32593	222286,976	4680957,999	44481	212254,344	4684065,680
8818	195551,271	4658455,764	20706	237901,709	4667534,665	32594	222285,161	4680952,528	44482	212255,086	4684071,413
8819	195534,240	4658455,679	20707	237882,629	4667533,370	32595	222282,684	4680894,839	44483	212256,469	4684077,386
8820	195520,273	4658454,558	20708	237861,777	4667537,562	32596	222260,701	4680836,763	44484	212256,734	4684080,508
8821	195508,795	4658448,426	20709	237835,123	4667546,660	32597	222259,778	4680773,168	44485	212256,474	4684084,459
8822	195487,410	4658435,198	20710	237809,218	4667549,751	32598	222252,990	4680741,242	44486	212255,731	4684087,515
8823	195466,354	4658427,567	20711	237795,252	4667550,994	32599	222249,166	4680731,751	44487	212254,830	4684090,450
8824	195444,482	4658421,775	20712	237770,406	4667552,037	32600	222207,276	4680683,201	44488	212253,553	4684093,016
8825	195409,143	4658417,443	20713	237770,405	4667552,042	32601	222173,206	4680644,494	44489	212252,407	4684095,627
8826	195376,116	4658413,417	20714	237769,981	4667564,535	32602	222108,745	4680595,548	44490	212251,567	4684096,970
8827	195361,423	4658414,032	20715	237771,092	4667569,704	32603	222173,139	4680558,531	44491	212240,930	4684109,682
8828	195331,501	4658419,496	20716	237774,335	4667584,776	32604	222063,431	4680496,334	44492	212240,091	4684114,282
8829	195291,192	4658432,704	20717	237777,414	4667605,053	32605	222043,165	4680426,725	44493	212239,291	4684116,648
8830	195265,011	4658429,396	20718	237781,468	4667613,853	32606	222039,304	4680411,324	44494	212238,133	4684118,431
8831	195250,985	4658427,073	20719	237783,408	4667617,831	32607	222036,627	4680381,894	44495	212236,266	4684120,809
8832	195233,711	4658421,192	20720	237788,207	4667627,671	32608	222038,561	4680352,980	44496	212233,597	4684124,536
8833	195218,704	4658414,309	20721	237789,747	4667637,814	32609	222043,259	4680306,507	44497	212231,647	4684127,542
8834	195196,885	4658405,103	20722	237784,911	4667648,114	32610	222040,469	4680262,461	44498	212230,299	4684129,625
8835	195183,158	4658397,962	20723	237777,365	4667652,131	32611	222038,303	4680258,061	44499	212229,507	4684131,530
8836	195179,078	4658387,250	20724	237784,112	4667667,272	32612	222031,756	4680249,199	44500	212229,023	4684133,396
8837	195174,388	4658372,594	20725	237746,821	4667685,359	32613	222007,874	4680233,923	44501	212228,807	4684134,995
8838	195166,690	4658353,781	20726	237722,157	4667694,155	32614	221992,344	4680223,990	44502	212228,722	4684136,848
8839	195155,805	4658330,804	20727	237694,414	4667701,157	32615	221992,335	4680223,984	44503	212228,918	4684141,507
8840	195146,573	4658313,662	20728	237680,542	4667704,664	32616	221992,327	4680223,979	44504	212228,913	4684144,455
8841	195134,528	4658303,344	20729	237653,083	4667718,443	32617	221988,681	4680222,115	44505	212228,367	4684146,684
8842	195120,277	4658295,632	20730	237619,668	4667733,459	32618	221958,025	4680267,060	44506	212227,430	4684148,774
8843	195100,496	4658284,840	20731	237588,089	4667744,500	32619	221936,345	4680390,034	44507	212226,027	4684150,807
8844	195075,978	4658278,249	20732	237565,302	4667750,306	32620	221940,707	4680418,852	44508	212224,058	4684154,558
8845	195055,301	4658272,411	20733	237542,174	4667759,164	32621	221933,094	4680459,605	44509	212222,073	4684159,179
8846	195020,493	4658263,947	20734	237523,201	4667773,070	32622	221910,326	4680535,331	44510	212218,725	4684165,742
8847	195000,944	4658258,662	20735	237520,819	4667787,898	32623	221891,711	4680544,162	44511	212217,485	4684169,502
8848	195000,939	4658258,660	20736	237515,454	4667803,223	32624	221841,910	4680551,067	44512	212216,736	4684171,901
8849	194983,814	4658251,562	20737	237509,936	4667814,890	32625	221821,072	4680560,163	44513	212215,662	4684174,510
8850	194971,985	4658244,148	20738	237503,728	4667833,987	32626	221800,526	4680592,949	44514	212214,247	4684178,356
8851	194956,400	4658233,184	20739	237489,656	4667856,546	32627	221799,137	4680630,388	44515	212213,799	4684179,894
8852	194945,429	4658219,925	20740	237477,688	4667874,425	32628	221807,880	4680642,294	44516	212213,447	4684181,387
8853	194939,689	4658209,545	20741	237459,511	4667901,761	32629	221825,623	4680654,901	44517	212213,274	4684183,387
8854	194922,361	4658199,951	20742	237427,280	4667944,965	32630	221825,630	4680654,904	44518	212213,346	4684186,480
8855	194906,583	4658193,907	20743	237413,020	4667963,073	32631	221850,167	4680665,045	44519	212213,644	4684189,348
8856	194891,354	4658198,746	20744	237387,717	4667980,515	32632	221850,181	4680665,054	44520	212213,924	4684191,801
8857	194876,158	4658196,878	20745	237380,522	4667986,568	32633	221850,184	4680665,056	44521	212214,602	4684196,680
8858	194865,494	4658191,121	20746	237368,374	4667996,787	32634	221885,098	4680688,491	44522	212215,462	4684202,043
8859	194851,008	4658182,311	20747	237350,782	4668010,163	32635	221885,115	4680688,503	44523	212216,465	4684206,754
8860	194835,256	4658174,656	20748	237337,346	4667997,101	32636	221892,843	4680693,549	44524	212216,902	4684208,707
8861	194814,219	4658169,728	20749	237316,447	4667952,466	32637	221935,891	4680745,800	44525	212217,055	4684209,984
8862	194797,868	4658164,403	20750	237311,946	4667947,482	32638	221942,118	4680756,945	44526	212217,077	4684211,936
8863	194776,223	4658154,487	20751	237304,896	4667939,700	32639	221943,165	4680770,447	44527	212216,941	4684213,873
8864	194764,414	4658140,458	20752	237270,211	4667900,603	32640	221939,680	4680774,349	44528	212216,653	4684215,898
8865	194750,775	4658118,596	20753	237253,360	4667880,843	32641	221924,701	4680779,377	44529	212216,277	4684217,748
8866	194734,688	4658090,824	20754	237243,809	4667868,010	32642	221865,100	4680779,548	44530	212215,231	4684221,500
8867	194716,905	4658070,331	20755	237227,053	4667850,503	32643	221854,656	4680782,657	44531	212212,740	4684231,192
8868	194694,832	4658052,632	20756	237200,022	4667826,791	32644	221848,113	4680798,747	44532	212211,018	4684236,668
8869	194676,712	4658043,373	20757	237178,164	4667807,023	32645	221849,990	4680829,004	44533	212208,440	4684244,784
8870	194659,628	4658037,173	20758	237154,273	4667786,515	32646	221849,678	4680832,563	44534	212206,147	4684249,812
8871	194646,755	4658026,501	20759	237133,587	4667770,815	32647	221847,412	4680857,438	44535	212204,318	4684253,676
8872	194632,788	4658015,864	20760	237100,768	4667752,320	32648	221827,902	4680914,430	44536	212200,916	4684260,662
8873	194601,774	4657990,424	20761	237086,428	4667744,661	32649	221836,058	4680941,656	44537	212199,206	4684264,087
8874	194575,701	4657968,172	20762	237068,845	4667731,320	32650	221865,496	4681004,647	44538	212196,459	4684269,606
8875	194549,580	4657954,344	20763	237060,189	4667715,959	32651	221912,038	4681090,358	44539	212192,797	4684276,803
8876	194525,515	4657946,439	20764	237050,944	4667686,543	32652	221921,439	4681120,924	44540	212190,253	4684281,940
8877	194488,194	4657937,782	20765	237043,010	4667664,532	32653	221928,906	4681163,994	44541	212189,275	4684284,467
8878	194462,011	4657929,763	20766	237031,564	4667654,249	32654	221924,996	4681191,110	44542	212188,604	4684286,349
8879	194426,942	4657917,514	20767	237020,231	4667						

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8885	194329,438	4657885,336	20773	236951,660	4667754,496	32661	221642,060	4681454,266	44549	212182,966	4684313,508
8886	194316,234	4657883,385	20774	236937,364	4667771,726	32662	221513,853	4681586,176	44550	212182,738	4684314,944
8887	194306,037	4657881,308	20775	236931,616	4667801,775	32663	221460,494	4681654,391	44551	212182,241	4684316,497
8888	194296,697	4657878,397	20776	236924,293	4667823,707	32664	221451,073	4681677,904	44552	212181,741	4684317,929
8889	194287,922	4657872,152	20777	236920,852	4667831,612	32665	221425,915	4681785,564	44553	212181,025	4684318,946
8890	194277,768	4657861,765	20778	236912,472	4667846,655	32666	221400,910	4681842,834	44554	212180,169	4684320,255
8891	194263,696	4657846,225	20779	236908,965	4667858,537	32667	221398,289	4681877,744	44555	212179,256	4684321,265
8892	194260,033	4657842,475	20780	236905,675	4667875,572	32668	221414,061	4681931,284	44556	212177,768	4684322,679
8893	194245,687	4657834,756	20781	236902,354	4667891,872	32669	221417,567	4681965,019	44557	212176,099	4684324,129
8894	194232,410	4657833,309	20782	236901,197	4667895,363	32670	221403,680	4681989,012	44558	212174,330	4684325,343
8895	194224,863	4657837,335	20783	236903,494	4667904,024	32671	221395,582	4681993,942	44559	212173,141	4684325,954
8896	194210,926	4657841,823	20784	236903,464	4667916,277	32672	221395,175	4681994,209	44560	212172,174	4684326,389
8897	194202,030	4657849,309	20785	236896,519	4667938,911	32673	221381,762	4681996,736	44561	212171,300	4684326,533
8898	194190,186	4657853,506	20786	236883,879	4667973,792	32674	221369,914	4681994,771	44562	212169,437	4684326,990
8899	194178,587	4657853,992	20787	236882,886	4667973,365	32675	221358,790	4681988,325	44563	212168,399	4684326,472
8900	194168,378	4657849,411	20788	236882,903	4667973,380	32676	221358,772	4681988,314	44564	212167,590	4684325,641
8901	194154,223	4657834,284	20789	236907,200	4667983,820	32677	221270,860	4681926,459	44565	212166,827	4684324,809
8902	194136,523	4657823,109	20790	236929,353	4667995,355	32678	221188,638	4681835,782	44566	212166,265	4684323,709
8903	194124,072	4657812,806	20791	236950,364	4668007,041	32679	221164,528	4681824,028	44567	212165,306	4684321,076
8904	194100,370	4657789,658	20792	236969,403	4668015,755	32680	221144,312	4681820,622	44568	212164,570	4684319,056
8905	194089,907	4657771,872	20793	236993,340	4668024,662	32681	221099,740	4681827,880	44569	212163,795	4684316,883
8906	194073,062	4657752,340	20794	237017,099	4668032,989	32682	221071,247	4681837,967	44570	212163,370	4684314,393
8907	194047,199	4657725,582	20795	237038,335	4668044,164	32683	221040,032	4681856,222	44571	212163,037	4684312,611
8908	194030,291	4657714,067	20796	237047,384	4668050,059	32684	220994,698	4681906,366	44572	212162,770	4684310,472
8909	194009,903	4657698,293	20797	237055,221	4668055,158	32685	220968,152	4681942,864	44573	212162,538	4684308,726
8910	193982,140	4657681,129	20798	237062,397	4668060,443	32686	220955,571	4681948,309	44574	212161,623	4684306,220
8911	193963,660	4657672,786	20799	237066,776	4668063,857	32687	220942,221	4681940,037	44575	212161,262	4684305,380
8912	193950,559	4657666,222	20800	237076,147	4668070,908	32688	220942,204	4681940,026	44576	212157,585	4684304,937
8913	193938,753	4657654,502	20801	237094,332	4668083,302	32689	220934,452	4681915,520	44577	212155,304	4684330,825
8914	193913,144	4657626,527	20802	237112,990	4668099,631	32690	220930,587	4681895,533	44578	212154,548	4684335,967
8915	193889,943	4657594,045	20803	237128,710	4668115,082	32691	220936,709	4681839,705	44579	212148,735	4684337,616
8916	193851,598	4657546,572	20804	237141,407	4668133,742	32692	220931,218	4681812,354	44580	212146,294	4684338,252
8917	193840,156	4657536,432	20805	237148,218	4668154,712	32693	220916,915	4681789,048	44581	212141,672	4684340,113
8918	193800,642	4657496,918	20806	237154,995	4668173,773	32694	220916,906	4681789,034	44582	212137,934	4684341,605
8919	193767,170	4657467,873	20807	237162,070	4668190,331	32695	220902,830	4681794,188	44583	212135,917	4684342,790
8920	193736,814	4657434,188	20808	237169,916	4668200,007	32696	220891,086	4681819,968	44584	212133,787	4684343,645
8921	193728,001	4657427,045	20809	237183,342	4668205,952	32697	220873,658	4681843,098	44585	212131,202	4684344,821
8922	193706,075	4657410,630	20810	237200,283	4668213,502	32698	220844,776	4681867,733	44586	212128,487	4684346,036
8923	193700,934	4657407,442	20811	237225,226	4668223,528	32699	220799,390	4681900,312	44587	212126,509	4684346,830
8924	193684,429	4657405,527	20812	237249,270	4668231,479	32700	220773,390	4681912,619	44588	212125,205	4684347,568
8925	193658,876	4657373,697	20813	237271,697	4668241,400	32701	220751,908	4681931,686	44589	212123,708	4684348,783
8926	193629,796	4657406,916	20814	237294,218	4668252,186	32702	220743,791	4681939,580	44590	212122,811	4684349,474
8927	193613,390	4657412,212	20815	237316,207	4668262,120	32703	220743,772	4681939,580	44591	212121,062	4684351,187
8928	193600,046	4657416,472	20816	237337,850	4668269,880	32704	220614,041	4681818,063	44592	212119,715	4684352,715
8929	193581,636	4657419,348	20817	237359,799	4668278,971	32705	220585,387	4681794,470	44593	212117,804	4684354,875
8930	193562,783	4657418,737	20818	237379,540	4668289,106	32706	220500,058	4681724,215	44594	212115,886	4684357,247
8931	193547,609	4657415,163	20819	237390,588	4668300,158	32707	220461,053	4681787,445	44595	212114,157	4684359,079
8932	193529,815	4657406,392	20820	237391,455	4668302,914	32708	220442,110	4681840,320	44596	212112,374	4684361,432
8933	193510,010	4657395,202	20821	237395,699	4668316,430	32709	220420,481	4681900,689	44597	212111,141	4684362,774
8934	193483,360	4657380,699	20822	237399,410	4668333,720	32710	220420,480	4681900,696	44598	212110,330	4684364,036
8935	193461,739	4657373,787	20823	237405,287	4668351,676	32711	220403,028	4682018,010	44599	212109,772	4684365,228
8936	193444,323	4657371,613	20824	237413,257	4668363,099	32712	220412,358	4682189,158	44600	212109,678	4684365,869
8937	193405,636	4657375,941	20825	237423,835	4668371,503	32713	220410,516	4682221,241	44601	212109,234	4684367,224
8938	193357,762	4657373,533	20826	237443,802	4668380,784	32714	220406,051	4682235,305	44602	212108,937	4684368,799
8939	193285,713	4657374,543	20827	237464,851	4668389,870	32715	220403,977	4682241,836	44603	212108,748	4684370,446
8940	193281,580	4657374,497	20828	237483,726	4668400,636	32716	220391,705	4682268,338	44604	212108,693	4684372,027
8941	193283,031	4657382,978	20829	237500,312	4668413,153	32717	220391,626	4682268,509	44605	212108,185	4684372,928
8942	193284,708	4657406,245	20830	237513,595	4668427,600	32718	220377,334	4682299,373	44606	212107,708	4684373,494
8943	193284,567	4657407,647	20831	237522,384	4668443,244	32719	220373,097	4682327,444	44607	212106,950	4684374,239
8944	193283,152	4657421,734	20832	237528,579	4668457,840	32720	220373,094	4682327,463	44608	212106,056	4684375,006
8945	193279,488	4657434,814	20833	237528,908	4668458,619	32721	220370,792	4682342,711	44609	212104,023	4684376,456
8946	193278,407	4657438,673	20834	237548,980	4668513,916	32722	220367,552	4682363,218	44610	212101,449	4684378,387
8947	193274,265	4657453,459	20835	237558,486	4668513,576	32723	220361,203	4682403,399	44611	212096,585	4684381,080
8948	193272,750	4657458,542	20836	237649,736	4668517,375	32724	220358,553	4682424,761	44612	212093,416	4684382,958
8949	193268,903	4657471,451	20837	237737,015	4668523,634	32725	220347,603	4682457,102	44613	212087,771	4684386,170
8950	193267,766	4657475,267	20838	237817,750	4668531,699	32726	220341,098	4682481,446	44614	212079,776	4684390,938
8951	193265,297	4657502,414	20839	237883,006	4668545,971	32727	220341,097	4682481,452	44615	212075,161	4684394,137
8952	193264,447	4657517,975	20840	237903,451	4668530,183	32728	220336,473	4682542,586	44616	212073,256	4684395,734
8953	193251,294	4657538,757	20841	237920,788	4668513,824	32729	220336,473	4682542,601	44617	212071,033	4684397,755
8954	193240,229	4657554,347	20842	237929,493	4668506,510	32730	220337,768	4682586,313	44618	212069,143	4684399,686
8955	193233,255	4657581,881	20843	237960,689	4668486,365	32731	220337,770	4682586,321	44619	212067,709	4684401,309
8956	193225,810	4657614,248	20844	237984,122	4668472,093	32732	220359,914	4682681,202	44620	212066,189	4684403,074
8957	193215,060	4657637,433	20845	238004,198	4668						

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8963	193139,815	4657770,797	20851	238148,132	4668514,843	32739	220336,850	4682820,448	44627	212057,746	4684414,431
8964	193128,671	4657791,698	20852	238181,031	4668511,378	32740	220336,954	4682820,485	44628	212056,677	4684416,812
8965	193110,432	4657812,995	20853	238193,592	4668500,507	32741	220339,951	4682824,208	44629	212056,100	4684418,248
8966	193085,529	4657827,842	20854	238223,434	4668495,800	32742	220340,873	4682825,495	44630	212055,778	4684419,233
8967	193076,568	4657843,863	20855	238252,392	4668493,893	32743	220383,489	4682891,528	44631	212055,093	4684421,006
8968	193070,773	4657851,415	20856	238281,496	4668495,434	32744	220399,791	4682909,535	44632	212054,763	4684422,174
8969	193058,233	4657874,878	20857	238308,631	4668497,800	32745	220415,702	4682926,415	44633	212054,174	4684424,065
8970	193053,269	4657880,695	20858	238365,606	4668495,407	32746	220420,932	4682931,962	44634	212053,937	4684425,623
8971	193041,351	4657890,309	20859	238405,704	4668496,477	32747	220440,073	4682952,267	44635	212053,092	4684428,648
8972	193033,913	4657896,832	20860	238416,873	4668500,164	32748	220440,078	4682952,275	44636	212052,595	4684431,582
8973	193024,518	4657914,052	20861	238435,530	4668515,242	32749	220440,083	4682952,280	44637	212051,745	4684435,928
8974	193008,395	4657940,470	20862	238443,873	4668523,162	32750	220476,138	4683007,387	44638	212051,232	4684439,577
8975	192993,666	4657966,629	20863	238452,072	4668527,644	32751	220478,591	4683011,665	44639	212050,948	4684441,137
8976	192982,223	4657992,348	20864	238471,977	4668524,736	32752	220484,429	4683021,475	44640	212050,813	4684442,629
8977	192975,861	4658010,244	20865	238486,796	4668519,968	32753	220486,559	4683024,995	44641	212050,798	4684444,072
8978	192962,745	4658027,119	20866	238520,493	4668511,674	32754	220505,168	4683050,225	44642	212050,456	4684448,198
8979	192956,422	4658038,804	20867	238549,336	4668507,008	32755	220507,013	4683051,713	44643	212050,309	4684450,101
8980	192950,878	4658057,066	20868	238563,416	4668508,480	32756	220522,226	4683063,988	44644	212050,406	4684452,404
8981	192944,818	4658086,968	20869	238570,702	4668515,073	32757	220522,230	4683063,990	44645	212050,535	4684454,766
8982	192939,786	4658105,509	20870	238562,265	4668528,755	32758	220522,262	4683064,010	44646	212050,867	4684459,395
8983	192932,390	4658125,050	20871	238536,932	4668545,470	32759	220535,950	4683082,864	44647	212051,282	4684463,266
8984	192920,684	4658146,875	20872	238524,314	4668554,981	32760	220554,182	4683082,992	44648	212051,471	4684465,428
8985	192908,748	4658163,200	20873	238510,725	4668565,205	32761	220565,229	4683087,554	44649	212051,569	4684467,258
8986	192904,162	4658170,904	20874	238495,107	4668574,822	32762	220576,261	4683091,727	44650	212051,409	4684469,573
8987	192894,113	4658191,661	20875	238467,640	4668588,402	32763	220596,263	4683098,937	44651	212051,085	4684471,265
8988	192889,691	4658198,461	20876	238453,820	4668593,128	32764	220604,884	4683103,211	44652	212050,680	4684473,787
8989	192879,731	4658206,988	20877	238432,915	4668596,048	32765	220613,332	4683108,093	44653	212049,965	4684476,027
8990	192868,735	4658214,658	20878	238410,925	4668596,972	32766	220613,339	4683108,101	44654	212049,302	4684478,106
8991	192849,127	4658232,007	20879	238382,880	4668596,788	32767	220619,238	4683114,684	44655	212048,782	4684479,312
8992	192838,114	4658241,688	20880	238353,748	4668594,556	32768	220623,278	4683121,818	44656	212047,534	4684482,481
8993	192817,334	4658269,296	20881	238318,965	4668600,833	32769	220623,373	4683121,950	44657	212045,918	4684485,825
8994	192797,572	4658294,866	20882	238292,151	4668606,125	32770	220630,764	4683138,699	44658	212044,785	4684488,436
8995	192775,545	4658316,621	20883	238268,363	4668611,940	32771	220637,469	4683150,971	44659	212042,586	4684493,851
8996	192762,046	4658329,108	20884	238259,512	4668615,766	32772	220639,048	4683154,931	44660	212027,325	4684523,172
8997	192748,715	4658350,398	20885	238248,546	4668616,917	32773	220640,460	4683159,698	44661	212022,833	4684529,628
8998	192736,907	4658365,016	20886	238226,642	4668619,900	32774	220640,420	4683160,583	44662	212013,842	4684547,522
8999	192726,350	4658371,268	20887	238203,883	4668626,363	32775	220640,437	4683160,621	44663	212006,301	4684561,804
9000	192714,777	4658371,752	20888	238189,294	4668636,648	32776	220653,939	4683167,553	44664	211995,538	4684584,406
9001	192702,452	4658372,269	20889	238180,657	4668645,572	32777	220659,330	4683168,578	44665	211987,917	4684602,665
9002	192665,360	4658371,519	20890	238175,985	4668649,714	32778	220666,956	4683168,457	44666	211987,263	4684602,646
9003	192637,834	4658367,163	20891	238193,525	4668652,041	32779	220673,723	4683166,961	44667	211984,203	4684622,905
9004	192611,940	4658365,942	20892	238203,047	4668652,733	32780	220680,362	4683162,646	44668	211986,384	4684648,114
9005	192595,992	4658367,814	20893	238203,061	4668652,748	32781	220685,761	4683157,201	44669	211983,907	4684672,333
9006	192575,093	4658380,608	20894	238220,227	4668672,449	32782	220689,899	4683150,578	44670	211983,841	4684677,335
9007	192558,022	4658391,540	20895	238263,364	4668694,099	32783	220693,637	4683143,981	44671	211983,726	4684680,217
9008	192540,606	4658406,190	20896	238293,373	4668709,160	32784	220698,999	4683137,917	44672	211983,436	4684681,766
9009	192525,117	4658430,975	20897	238309,933	4668724,376	32785	220703,981	4683132,069	44673	211983,047	4684683,281
9010	192515,696	4658459,520	20898	238366,085	4668735,286	32786	220708,179	4683126,865	44674	211982,425	4684685,355
9011	192504,345	4658501,765	20899	238379,541	4668740,018	32787	220712,018	4683122,677	44675	211981,496	4684687,641
9012	192493,197	4658529,778	20900	238382,240	4668754,527	32788	220715,717	4683119,898	44676	211980,518	4684689,672
9013	192476,933	4658545,581	20901	238382,968	4668758,438	32789	220721,640	4683117,636	44677	211979,157	4684692,448
9014	192450,509	4658562,816	20902	238386,107	4668760,675	32790	220722,222	4683117,662	44678	211977,730	4684695,050
9015	192431,976	4658574,709	20903	238407,576	4668775,970	32791	220728,421	4683120,976	44679	211977,112	4684696,751
9016	192409,741	4658593,873	20904	238418,495	4668783,472	32792	220736,592	4683124,057	44680	211976,303	4684699,070
9017	192390,902	4658612,787	20905	238419,607	4668809,947	32793	220744,494	4683125,737	44681	211976,191	4684699,462
9018	192367,346	4658629,102	20906	238419,607	4668809,950	32794	220752,355	4683126,218	44682	211975,427	4684702,142
9019	192342,864	4658642,449	20907	238412,440	4668814,668	32795	220758,577	4683125,796	44683	211974,492	4684706,122
9020	192320,573	4658655,502	20908	238406,706	4668818,443	32796	220759,965	4683125,697	44684	211973,258	4684701,981
9021	192304,875	4658670,479	20909	238391,490	4668834,992	32797	220767,541	4683124,167	44685	211971,878	4684716,576
9022	192287,409	4658694,947	20910	238381,561	4668851,321	32798	220774,482	4683122,052	44686	211970,482	4684722,309
9023	192290,387	4658697,682	20911	238375,572	4668864,677	32799	220780,791	4683119,183	44687	211969,994	4684724,733
9024	192283,670	4658707,129	20912	238369,439	4668878,355	32800	220785,881	4683116,154	44688	211969,538	4684726,999
9025	192262,215	4658732,970	20913	238379,154	4668920,383	32801	220790,397	4683113,751	44689	211968,964	4684729,269
9026	192243,087	4658756,908	20914	238398,130	4668930,190	32802	220791,830	4683112,829	44690	211967,034	4684735,852
9027	192227,783	4658786,095	20915	238413,931	4668990,528	32803	220791,359	4683117,326	44691	211965,817	4684740,199
9028	192216,081	4658808,023	20916	238420,107	4669011,483	32804	220790,021	4683123,631	44692	211964,870	4684742,958
9029	192202,679	4658825,310	20917	238420,109	4669011,486	32805	220787,868	4683129,560	44693	211963,748	4684746,275
9030	192187,518	4658836,362	20918	238446,921	4669018,321	32806	220783,435	4683134,173	44694	211962,699	4684749,906
9031	192157,783	4658841,516	20919	238463,026	4669022,942	32807	220769,942	4683144,325	44695	211961,682	4684752,904
9032	192135,945	4658846,237	20920	238510,463	4669015,653	32808	220772,764	4683149,754	44696	211960,888	4684755,105
9033	192114,391	4658857,757	20921	238518,066	4669007,373	32809	220772,808	4683149,843	44697	211960,063	4684758,430
9034	192083,275	4658887,207	20922	238563,710	4668930,908	32810	220780,306	4683164,299	44698	211959,825	4684760,272
9035	192053,510	4658917,902	20923	238565,150	4668						

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9041	191936,663	4659020,115	20929	238550,219	4668825,674	32817	220819,801	4683232,307	44705	211966,280	4684799,377
9042	191943,458	4659028,587	20930	238550,219	4668825,671	32818	220824,860	4683242,570	44706	211967,603	4684806,282
9043	191948,488	4659036,287	20931	238549,219	4668801,854	32819	220828,952	4683253,664	44707	211968,804	4684812,691
9044	191954,882	4659043,133	20932	238571,937	4668774,375	32820	220832,444	4683264,783	44708	211970,138	4684821,459
9045	191960,821	4659046,187	20933	238592,895	4668768,188	32821	220837,111	4683275,273	44709	211971,544	4684834,286
9046	191969,458	4659049,133	20934	238612,539	4668793,888	32822	220848,289	4683296,954	44710	211972,766	4684843,523
9047	191975,690	4659049,671	20935	238620,130	4668796,773	32823	220853,565	4683307,398	44711	211973,556	4684850,450
9048	191985,880	4659051,350	20936	238631,404	4668801,057	32824	220858,222	4683317,877	44712	211974,306	4684857,177
9049	191995,967	4659053,031	20937	238659,744	4668781,302	32825	220865,649	4683350,382	44713	211974,811	4684862,862
9050	192000,926	4659054,325	20938	238684,443	4668737,829	32826	220870,160	4683361,669	44714	211974,745	4684865,052
9051	192004,064	4659057,497	20939	238782,532	4668648,858	32827	220893,795	4683402,155	44715	211974,618	4684869,056
9052	192007,305	4659060,669	20940	238791,744	4668640,500	32828	220896,654	4683412,500	44716	211974,678	4684871,419
9053	192009,945	4659066,368	20941	238800,121	4668618,930	32829	220900,300	4683432,275	44717	211974,904	4684873,497
9054	192012,228	4659075,137	20942	238808,632	4668580,652	32830	220904,169	4683442,587	44718	211975,420	4684875,485
9055	192029,094	4659128,968	20943	238808,636	4668580,633	32831	220909,019	4683452,648	44719	211976,343	4684878,935
9056	192014,344	4659145,013	20944	238911,900	4668563,870	32832	220940,871	4683502,051	44720	211977,702	4684882,772
9057	192029,098	4659128,969	20945	239041,537	4668579,034	32833	220946,740	4683512,280	44721	211979,459	4684887,327
9058	192056,042	4659150,478	20946	239152,651	4668614,511	32834	220952,024	4683522,923	44722	211982,344	4684895,002
9059	192063,048	4659145,577	20947	239159,137	4668616,582	32835	220957,283	4683533,177	44723	211993,190	4684910,730
9060	192066,421	4659140,027	20948	239246,957	4668657,453	32836	220963,334	4683542,987	44724	212003,099	4684934,225
9061	192066,832	4659130,694	20949	239263,460	4668665,132	32837	220969,201	4683553,415	44725	212012,414	4684949,930
9062	192066,539	4659123,695	20950	239263,477	4668665,145	32838	220984,810	4683584,755	44726	212013,187	4684957,331
9063	192073,414	4659115,695	20951	239320,278	4668709,307	32839	221003,388	4683614,998	44727	212014,506	4684959,509
9064	192080,513	4659115,397	20952	239426,539	4668749,624	32840	221009,205	4683624,017	44728	212016,851	4684962,231
9065	192087,843	4659118,195	20953	239538,151	4668783,859	32841	221014,830	4683633,444	44729	212019,702	4684965,342
9066	192094,829	4659129,521	20954	239567,499	4668800,290	32842	221024,177	4683649,965	44730	212022,702	4684968,372
9067	192098,654	4659134,770	20955	239567,515	4668800,299	32843	221025,567	4683654,183	44731	212025,340	4684970,749
9068	192103,849	4659136,856	20956	239570,719	4668802,087	32844	221026,727	4683657,709	44732	212030,235	4684975,518
9069	192109,391	4659132,818	20957	239620,316	4668818,109	32845	221033,680	4683683,244	44733	212034,096	4684981,459
9070	192109,098	4659125,818	20958	239622,437	4668818,791	32846	221033,881	4683683,987	44734	212037,376	4684988,908
9071	192113,233	4659121,738	20959	239629,269	4668820,997	32847	221034,836	4683692,399	44735	212038,420	4684995,078
9072	192120,370	4659119,937	20960	239703,673	4668835,686	32848	221034,819	4683701,263	44736	212038,494	4685016,305
9073	192137,324	4659127,741	20961	239744,479	4668831,940	32849	221034,443	4683711,143	44737	212030,196	4685017,513
9074	192143,823	4659127,468	20962	239820,908	4668822,112	32850	221033,650	4683720,840	44738	212033,619	4685039,243
9075	192149,392	4659124,130	20963	239903,438	4668806,180	32851	221027,677	4683761,066	44739	212034,266	4685043,347
9076	192164,423	4659121,899	20964	239919,306	4668804,903	32852	221030,071	4683759,786	44740	212033,924	4685044,399
9077	192170,989	4659123,226	20965	239942,997	4668802,987	32853	221036,421	4683757,906	44741	212025,166	4685070,134
9078	192179,307	4659132,894	20966	240033,266	4668783,676	32854	221042,805	4683756,836	44742	212023,312	4685074,220
9079	192188,837	4659135,599	20967	240129,423	4668752,933	32855	221049,815	4683756,341	44743	212022,241	4685079,667
9080	192209,284	4659133,541	20968	240224,696	4668713,055	32856	221057,457	4683756,620	44744	212021,810	4685085,253
9081	192222,446	4659136,896	20969	240324,401	4668682,153	32857	221066,967	4683758,433	44745	212021,527	4685088,832
9082	192234,334	4659145,713	20970	240422,308	4668674,718	32858	221077,541	4683761,013	44746	212021,559	4685095,934
9083	192239,723	4659154,803	20971	240520,328	4668676,199	32859	221106,765	4683772,471	44747	212021,588	4685096,952
9084	192249,252	4659157,509	20972	240595,442	4668674,647	32860	221141,963	4683783,588	44748	212024,630	4685111,394
9085	192257,726	4659161,361	20973	240617,058	4668673,890	32861	221152,179	4683786,473	44749	212025,593	4685114,455
9086	192233,969	4659170,469	20974	240623,463	4668673,801	32862	221163,360	4683789,427	44750	212026,881	4685118,902
9087	192214,860	4659180,584	20975	240663,368	4668671,484	32863	221173,504	4683791,815	44751	212028,931	4685127,218
9088	192208,796	4659184,044	20976	240745,514	4668646,407	32864	221205,408	4683795,309	44752	212030,895	4685134,821
9089	192206,963	4659188,126	20977	240784,970	4668634,566	32865	221216,468	4683795,655	44753	212033,529	4685145,557
9090	192205,364	4659188,194	20978	240825,239	4668624,224	32866	221228,129	4683795,764	44754	212037,211	4685156,972
9091	192199,058	4659197,874	20979	240879,893	4668629,059	32867	221240,383	4683795,660	44755	212039,051	4685158,698
9092	192184,487	4659225,429	20980	241002,816	4668653,916	32868	221309,394	4683788,318	44756	212041,944	4685161,604
9093	192165,802	4659245,643	20981	241100,649	4668675,251	32869	221339,064	4683782,053	44757	212045,215	4685164,390
9094	192156,975	4659250,120	20982	241172,378	4668704,221	32870	221345,848	4683780,956	44758	212051,729	4685168,913
9095	192132,097	4659263,583	20983	241198,219	4668714,661	32871	221357,329	4683778,941	44759	212053,017	4685174,361
9096	192104,423	4659274,858	20984	241242,856	4668738,230	32872	221371,440	4683793,689	44760	212052,198	4685176,604
9097	192086,635	4659285,420	20985	241290,596	4668763,451	32873	221386,352	4683807,042	44761	212064,026	4685212,880
9098	192074,384	4659294,247	20986	241290,609	4668763,463	32874	221395,710	4683814,509	44762	212074,037	4685224,997
9099	192065,094	4659313,968	20987	241407,323	4668865,159	32875	221406,676	4683821,899	44763	212071,096	4685242,457
9100	192043,907	4659329,479	20988	241510,973	46688958,254	32876	221416,809	4683828,523	44764	212063,958	4685261,493
9101	192033,676	4659329,106	20989	241510,989	4668858,265	32877	221426,976	4683835,946	44765	212060,029	4685272,096
9102	192026,878	4659334,199	20990	241578,696	4669007,258	32878	221438,368	4683843,919	44766	212057,383	4685278,609
9103	192018,442	4659343,267	20991	241564,341	4669008,762	32879	221450,534	4683851,259	44767	212056,919	4685278,526
9104	192016,389	4659361,182	20992	241560,577	4669014,517	32880	221497,678	4683881,641	44768	212055,809	4685282,528
9105	192020,746	4659376,725	20993	241559,846	4669020,932	32881	221502,991	4683885,093	44769	212054,698	4685285,588
9106	192023,019	4659385,545	20994	241559,845	4669020,936	32882	221503,125	4683885,178	44770	212052,872	4685289,673
9107	192027,699	4659392,058	20995	241559,302	4669031,828	32883	221503,183	4683885,216	44771	212052,312	4685290,927
9108	192035,743	4659404,742	20996	241559,302	4669031,833	32884	221507,360	4683887,969	44772	212049,995	4685295,591
9109	192046,951	4659414,091	20997	241560,665	4669040,467	32885	221508,152	4683888,491	44773	212048,634	4685298,598
9110	192045,272	4659426,581	20998	241566,982	4669047,812	32886	221553,925	4683918,661	44774	212048,498	4685299,259
9111	192052,704	4659424,668	20999	241573,275	4669054,617	32887	221555,553	4683919,734	44775	212048,164	4685300,875
9112	192064,383	4659428,485	21000	241585,566	4669061,160	32888	221603,408	4683943,908	44776	212048,343	4685302,663
9113	192061,902	4659438,606	21001	241590,199	466						

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9119	192070,029	4659539,332	21007	241646,045	4669070,706	32895	221698,587	4684007,961	44783	212044,516	4685332,729
9120	192082,796	4659552,419	21008	241665,559	4669066,433	32896	221710,387	4684016,117	44784	212041,376	4685345,629
9121	192071,468	4659564,112	21009	241675,811	4669064,189	32897	221720,205	4684024,776	44785	212041,279	4685346,026
9122	192049,481	4659582,061	21010	241675,809	4669064,176	32898	221730,482	4684034,809	44786	212038,268	4685351,438
9123	192025,539	4659601,094	21011	241675,060	4669058,213	32899	221741,691	4684043,200	44787	212029,984	4685365,957
9124	191997,114	4659611,200	21012	241675,059	4669058,203	32900	221751,108	4684051,867	44788	212029,449	4685367,845
9125	191981,380	4659618,169	21013	241738,045	4669068,324	32901	221761,083	4684059,498	44789	212023,575	4685374,862
9126	191957,397	4659638,605	21014	241774,337	4669074,160	32902	221772,475	4684067,481	44790	212018,578	4685380,301
9127	191928,151	4659660,165	21015	241821,554	4669076,182	32903	221784,258	4684075,238	44791	212005,743	4685393,711
9128	191906,136	4659660,686	21016	241870,185	4669078,275	32904	221793,434	4684082,903	44792	211994,587	4685397,404
9129	191898,300	4659662,517	21017	241919,004	4669095,811	32905	221803,008	4684090,762	44793	211983,200	4685400,031
9130	191888,780	4659667,222	21018	241919,020	4669095,824	32906	221825,984	4684106,299	44794	211976,236	4685402,146
9131	191866,856	4659677,056	21019	241927,498	4669103,024	32907	221835,939	4684113,941	44795	211972,417	4685403,461
9132	191861,840	4659676,865	21020	241927,509	4669103,034	32908	221846,048	4684119,755	44796	211970,126	4685404,456
9133	191844,434	4659663,071	21021	241995,518	4669160,787	32909	221856,913	4684124,736	44797	211967,682	4685406,149
9134	191839,191	4659657,481	21022	242044,009	4669195,538	32910	221867,936	4684128,708	44798	211967,258	4685407,655
9135	191835,592	4659657,632	21023	242072,296	4669215,808	32911	221877,549	4684132,730	44799	211966,438	4685410,691
9136	191813,323	4659675,994	21024	242093,099	4669230,725	32912	221886,363	4684136,786	44800	211965,466	4685413,220
9137	191798,565	4659684,725	21025	242110,685	4669238,448	32913	221894,568	4684140,676	44801	211963,503	4685416,547
9138	191774,173	4659681,140	21026	242160,130	4669260,152	32914	221902,538	4684143,755	44802	211961,180	4685420,481
9139	191760,768	4659686,308	21027	242183,572	4669270,443	32915	221911,276	4684146,012	44803	211960,335	4685422,003
9140	191750,920	4659685,519	21028	242224,664	4669291,867	32916	221914,962	4684149,131	44804	211958,645	4685425,095
9141	191745,010	4659680,758	21029	242224,675	4669291,876	32917	221914,994	4684149,202	44805	211957,699	4685426,819
9142	191741,850	4659674,680	21030	242224,678	4669291,880	32918	221910,393	4684158,358	44806	211956,707	4685429,244
9143	191734,464	4659672,887	21031	242226,390	4669293,377	32919	221908,196	4684177,108	44807	211956,126	4685430,893
9144	191724,190	4659673,916	21032	242293,044	4669352,144	32920	222143,231	4684381,486	44808	211955,377	4685433,338
9145	191716,219	4659682,065	21033	242302,077	4669360,109	32921	222146,196	4684368,176	44809	211954,341	4685436,828
9146	191702,717	4659692,146	21034	242302,083	4669360,112	32922	222154,971	4684359,586	44810	211953,335	4685440,347
9147	191692,109	4659689,887	21035	242333,888	4669377,277	32923	222169,803	4684361,459	44811	211952,138	4685443,981
9148	191701,032	4659699,730	21036	242367,687	4669395,523	32924	222201,019	4684381,892	44812	211951,680	4685446,018
9149	191709,211	4659703,691	21037	242424,844	4669405,589	32925	222217,138	4684383,717	44813	211951,122	4685449,179
9150	191740,372	4659713,502	21038	242468,293	4669407,559	32926	222231,595	4684377,215	44814	211950,639	4685452,220
9151	191755,416	4659728,299	21039	242468,292	4669407,565	32927	222245,274	4684364,632	44815	211949,998	4685454,339
9152	191775,940	4659735,254	21040	242466,725	4669419,100	32928	222310,027	4684283,293	44816	211949,136	4685458,243
9153	191785,134	4659744,285	21041	242466,725	4669419,103	32929	222321,509	4684278,428	44817	211947,070	4685464,980
9154	191802,502	4659757,179	21042	242465,925	4669495,423	32930	222337,098	4684280,025	44818	211944,320	4685473,248
9155	191824,987	4659760,745	21043	242464,779	4669539,654	32931	222367,436	4684342,506	44819	211942,349	4685479,410
9156	191850,355	4659756,577	21044	242464,779	4669539,659	32932	222379,416	4684348,554	44820	211939,725	4685485,520
9157	191875,451	4659755,526	21045	242463,210	4669573,839	32933	222423,170	4684359,564	44821	211937,894	4685489,880
9158	191897,377	4659762,417	21046	242463,210	4669573,843	32934	222455,391	4684374,105	44822	211934,784	4685500,392
9159	191940,115	4659768,843	21047	242461,096	4669595,021	32935	222520,822	4684430,686	44823	211933,110	4685504,667
9160	191973,247	4659775,468	21048	242461,096	4669595,025	32936	222532,663	4684433,444	44824	211932,271	4685507,248
9161	191988,483	4659773,327	21049	242459,275	4669623,198	32937	222545,068	4684426,496	44825	211931,660	4685509,604
9162	192001,384	4659768,076	21050	242455,455	4669651,455	32938	222582,707	4684381,265	44826	211931,301	4685511,395
9163	192016,082	4659767,460	21051	242447,018	4669688,968	32939	222601,992	4684369,187	44827	211930,647	4685514,146
9164	192026,364	4659764,227	21052	242434,319	4669720,381	32940	222640,437	4684363,892	44828	211930,527	4685515,986
9165	192030,307	4659757,948	21053	242422,503	4669748,994	32941	222661,356	4684365,228	44829	211930,695	4685518,565
9166	192038,190	4659752,411	21054	242411,351	4669769,539	32942	222751,403	4684419,897	44830	211930,918	4685519,621
9167	192047,171	4659754,038	21055	242407,195	4669789,800	32943	222773,711	4684429,306	44831	211931,353	4685521,537
9168	192052,399	4659764,034	21056	242406,038	4669809,924	32944	222798,708	4684436,308	44832	211932,106	4685523,953
9169	192063,083	4659768,725	21057	242408,089	4669834,931	32945	222837,820	4684440,126	44833	211932,765	4685526,016
9170	192074,694	4659791,751	21058	242413,055	4669857,812	32946	222860,413	4684439,093	44834	211934,390	4685529,916
9171	192094,266	4659799,841	21059	242413,056	4669857,816	32947	222886,786	4684431,266	44835	211937,170	4685535,462
9172	192119,060	4659803,514	21060	242421,483	4669891,603	32948	222922,829	4684407,216	44836	211939,135	4685539,011
9173	192143,953	4659807,176	21061	242430,616	4669918,314	32949	222981,538	4684383,422	44837	211940,252	4685541,629
9174	192159,354	4659816,145	21062	242439,622	4669942,028	32950	222986,723	4684374,275	44838	211942,155	4685545,101
9175	192181,117	4659840,677	21063	242458,088	4669976,398	32951	222983,135	4684356,900	44839	211944,356	4685548,621
9176	192184,631	4659850,446	21064	242465,934	4669987,596	32952	222969,136	4684333,205	44840	211947,822	4685552,067
9177	192185,293	4659866,247	21065	242466,046	4669987,756	32953	222958,947	4684320,026	44841	211949,683	4685557,816
9178	192185,775	4659877,746	21066	242476,195	4670002,242	32954	222948,846	4684308,063	44842	211951,227	4685560,590
9179	192189,745	4659881,686	21067	242487,579	4670017,895	32955	222922,660	4684288,177	44843	211952,770	4685562,954
9180	192200,308	4659887,549	21068	242495,323	4670028,544	32956	222910,133	4684279,567	44844	211954,665	4685565,774
9181	192203,419	4659894,833	21069	242514,325	4670051,837	32957	222886,522	4684263,827	44845	211956,473	4685568,689
9182	192210,726	4659897,129	21070	242525,078	4670069,459	32958	222873,167	4684254,275	44846	211959,625	4685573,234
9183	192221,270	4659895,390	21071	242530,044	4670078,916	32959	222856,416	4684240,018	44847	211961,229	4685576,019
9184	192237,432	4659884,293	21072	242530,292	4670079,388	32960	222846,396	4684232,093	44848	211963,655	4685579,895
9185	192248,890	4659870,891	21073	242534,873	4670088,112	32961	222832,799	4684218,719	44849	211966,633	4685584,978
9186	192281,051	4659871,046	21074	242534,874	4670088,115	32962	222822,782	4684199,831	44850	211968,726	4685589,261
9187	192289,730	4659879,796	21075	242540,628	4670105,944	32963	222812,659	4684178,893	44851	211971,029	4685594,555
9188	192288,737	4659891,962	21076	242545,142	4670141,891	32964	222806,502	4684166,467	44852	211973,023	4685599,740
9189	192286,415	4659905,879	21077	242545,142	4670141,895	32965	222799,868	4684155,063	44853	211973,936	4685601,948
9190	192278,813	4659927,633	21078	242545,742	4670180,016	32966	222798,832	4684143,418	44854	211975,432	4685605,028
9191	192280,491	4659936,578	21079	242543,334	4670202,546	32967	222798,467	4684126,247	44855	211977,893	4

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9197	192357,828	4659989,429	21085	242531,483	4670269,651	32973	222801,885	4683953,147	44861	211993,115	4685639,999
9198	192373,002	4659985,788	21086	242526,043	4670307,017	32974	222786,499	4683939,523	44862	211993,903	4685642,334
9199	192383,361	4659979,648	21087	242526,043	4670307,020	32975	222759,829	4683888,271	44863	211994,310	4685643,580
9200	192397,584	4659943,791	21088	242525,424	4670320,871	32976	222723,348	4683760,127	44864	211994,832	4685645,630
9201	192409,075	4659928,786	21089	242525,423	4670320,877	32977	222700,061	4683698,679	44865	211995,453	4685648,171
9202	192429,077	4659923,243	21090	242525,012	4670330,151	32978	222686,846	4683677,000	44866	211995,990	4685651,110
9203	192436,019	4659916,842	21091	242525,013	4670330,156	32979	222655,834	4683641,126	44867	211996,704	4685654,000
9204	192451,589	4659903,564	21092	242530,273	4670360,049	32980	222639,210	4683613,953	44868	211997,299	4685657,844
9205	192462,322	4659901,514	21093	242530,274	4670360,052	32981	222636,663	4683600,533	44869	211998,086	4685662,904
9206	192490,349	4659903,443	21094	242538,447	4670387,808	32982	222638,779	4683584,846	44870	211998,877	4685668,120
9207	192511,786	4659910,663	21095	242538,449	4670387,812	32983	222660,876	4683562,590	44871	212000,336	4685672,304
9208	192518,474	4659922,099	21096	242547,455	4670411,525	32984	222694,092	4683545,798	44872	212001,068	4685674,227
9209	192526,517	4659941,894	21097	242555,209	4670429,263	32985	222720,960	4683544,710	44873	212001,298	4685676,408
9210	192533,239	4659954,133	21098	242563,216	4670453,028	32986	222740,507	4683573,930	44874	212000,611	4685677,425
9211	192554,221	4659971,988	21099	242572,000	4670471,434	32987	222750,988	4683597,524	44875	211993,658	4685683,875
9212	192559,277	4659987,499	21100	242618,001	4670541,555	32988	222770,751	4683619,516	44876	211985,131	4685691,853
9213	192572,509	4660002,069	21101	242629,049	4670558,103	32989	222785,541	4683634,165	44877	211979,210	4685697,037
9214	192586,801	4660013,292	21102	242637,807	4670566,847	32990	222842,313	4683664,950	44878	211974,105	4685701,437
9215	192596,655	4660014,178	21103	242641,634	4670569,750	32991	222861,533	4683681,159	44879	211971,042	4685704,152
9216	192612,514	4659991,081	21104	242647,406	4670574,134	32992	222869,034	4683689,779	44880	211969,060	4685706,308
9217	192629,677	4659977,538	21105	242662,933	4670586,469	32993	222882,107	4683731,122	44881	211967,591	4685707,969
9218	192650,821	4659965,832	21106	242675,675	4670603,516	32994	222897,138	4683745,428	44882	211965,888	4685710,665
9219	192662,943	4659956,310	21107	242684,518	4670623,341	32995	223009,801	4683820,588	44883	211965,134	4685712,434
9220	192677,624	4659936,163	21108	242684,519	4670623,346	32996	223030,560	4683863,240	44884	211963,714	4685715,297
9221	192691,391	4659913,351	21109	242688,204	4670639,604	32997	223042,246	4683878,646	44885	211961,939	4685719,063
9222	192709,508	4659898,669	21110	242688,205	4670639,608	32998	223053,435	4683885,894	44886	211960,077	4685723,168
9223	192727,036	4659869,987	21111	242691,511	4670670,629	32999	223072,360	4683890,770	44887	211958,379	4685726,891
9224	192751,926	4659854,421	21112	242664,116	4670683,776	33000	223092,442	4683888,082	44888	211956,139	4685731,329
9225	192764,725	4659853,884	21113	242652,357	4670692,030	33001	223120,080	4683875,743	44889	211954,860	4685734,264
9226	192769,331	4659857,969	21114	242637,827	4670703,674	33002	223139,487	4683872,134	44890	211953,230	4685737,273
9227	192778,976	4659866,513	21115	242612,386	4670717,790	33003	223156,553	4683876,714	44891	211952,252	4685739,347
9228	192795,066	4659899,091	21116	242590,775	4670727,739	33004	223179,345	4683877,292	44892	211951,408	4685741,356
9229	192807,235	4659931,567	21117	242569,305	4670740,410	33005	223179,675	4683877,285	44893	211950,397	4685743,699
9230	192808,147	4659934,001	21118	242546,807	4670753,688	33006	223207,383	4683869,401	44894	211949,118	4685747,152
9231	192820,871	4659950,799	21119	242519,451	4670769,886	33007	223244,229	4683866,012	44895	211947,491	4685751,237
9232	192839,707	4659972,442	21120	242513,679	4670774,311	33008	223252,285	4683871,517	44896	211945,985	4685755,670
9233	192847,296	4659981,441	21121	242500,049	4670784,760	33009	223346,210	4683935,829	44897	211944,695	4685759,707
9234	192858,402	4659995,499	21122	242489,517	4670796,246	33010	223376,116	4683945,461	44898	211942,733	4685765,765
9235	192858,804	4660005,098	21123	242480,140	4670811,380	33011	223392,823	4683954,772	44899	211941,729	4685769,103
9236	192860,581	4660014,038	21124	242470,986	4670831,840	33012	223432,814	4683953,214	44900	211940,255	4685775,384
9237	192866,836	4660024,694	21125	242459,086	4670858,434	33013	223448,300	4683948,383	44901	211938,808	4685781,781
9238	192867,347	4660036,891	21126	242444,442	4670891,191	33014	223464,914	4683935,840	44902	211938,225	4685784,287
9239	192861,713	4660043,439	21127	242434,541	4670917,701	33015	223482,104	4683905,032	44903	211944,336	4685794,197
9240	192859,730	4660063,054	21128	242424,472	4670940,213	33016	223497,941	4683867,722	44904	211941,779	4685804,820
9241	192859,567	4660075,885	21129	242409,664	4670969,092	33017	223507,313	4683852,522	44905	211933,413	4685820,195
9242	192862,298	4660107,620	21130	242386,509	4670989,940	33018	223518,464	4683842,832	44906	211918,553	4685847,862
9243	192868,937	4660115,453	21131	242358,750	4671020,394	33019	223615,712	4683849,504	44907	211914,954	4685857,528
9244	192880,494	4660116,373	21132	242349,011	4671027,572	33020	223627,313	4683848,389	44908	211911,908	4685862,048
9245	192895,445	4660109,835	21133	242342,239	4671032,563	33021	223642,726	4683842,025	44909	211910,518	4685864,110
9246	192916,800	4660086,403	21134	242312,174	4671055,794	33022	223656,340	4683831,187	44910	211912,310	4685865,393
9247	192926,438	4660070,178	21135	242294,928	4671074,292	33023	223665,759	4683817,022	44911	211909,810	4685873,029
9248	192935,843	4660062,772	21136	242250,791	4671120,083	33024	223678,833	4683774,745	44912	211905,455	4685881,080
9249	192951,583	4660065,519	21137	242218,273	4671156,415	33025	223701,465	4683731,481	44913	211899,705	4685885,711
9250	192966,168	4660074,120	21138	242196,210	4671179,431	33026	223712,654	4683721,790	44914	211896,284	4685903,908
9251	192982,465	4660073,437	21139	242175,809	4671194,336	33027	223754,671	4683700,868	44915	211878,384	4685916,655
9252	192997,512	4660066,797	21140	242148,495	4671211,554	33028	223772,292	4683688,276	44916	211866,555	4685921,159
9253	193021,230	4660047,175	21141	242132,839	4671220,232	33029	223793,075	4683655,645	44917	211859,683	4685924,453
9254	193036,473	4660040,427	21142	242109,103	4671227,257	33030	223805,637	4683635,878	44918	211853,979	4685931,703
9255	193041,382	4660033,309	21143	242089,364	4671234,104	33031	223824,416	4683622,032	44919	211852,464	4685943,285
9256	193051,432	4660000,631	21144	242066,669	4671242,087	33032	223848,700	4683604,153	44920	211853,674	4685948,241
9257	193061,465	4659981,885	21145	242045,889	4671247,976	33033	223894,026	4683570,742	44921	211853,032	4685956,781
9258	193073,384	4659979,480	21146	242030,227	4671254,612	33034	223902,607	4683564,414	44922	211853,432	4685966,279
9259	193085,117	4659989,408	21147	242023,912	4671258,723	33035	223910,733	4683558,439	44923	211853,064	4685981,317
9260	193092,595	4660019,644	21148	242008,707	4671268,613	33036	223921,592	4683544,588	44924	211852,443	4685990,357
9261	193103,018	4660055,668	21149	241996,487	4671275,395	33037	223926,173	4683538,807	44925	211850,717	4685996,939
9262	193108,993	4660078,752	21150	241979,352	4671284,906	33038	223927,665	4683544,905	44926	211848,949	4686002,522
9263	193112,664	4660097,029	21151	241976,971	4671289,571	33039	223927,679	4683544,961	44927	211842,014	4686004,316
9264	193119,516	4660105,158	21152	241975,586	4671292,284	33040	223932,203	4683563,509	44928	211833,079	4686006,195
9265	193130,901	4660116,298	21153	241967,326	4671308,501	33041	223923,673	4683571,751	44929	211821,208	4686009,699
9266	193131,412	4660128,495	21154	241950,344	4671333,306	33042	223908,864	4683586,064	44930	211810,253	4686011,162
9267	193129,094	4660142,516	21155	241934,237	4671355,070	33043	223900,724	4683593,954	44931	211803,529	4686017,955
9268	193125,629	4660162,594	21156	241919,581	4671387,578	33044	223888,900	4683605,390	44932	211797,867	4686026,205
9269	193127,526	4660174,436	21157	241908,933	4671420,137	33045	223830,603	4683647,901	44933	211794,163	4686033,372
9270	193134,061	4									

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9275	193178,382	4660269,364	21163	241830,760	4671513,779	33051	223789,421	4683739,843	44939	211795,436	4686087,400
9276	193183,043	4660284,992	21164	241804,035	4671545,001	33052	223796,558	4683771,492	44940	211794,583	4686090,941
9277	193206,203	4660302,254	21165	241788,674	4671560,716	33053	223796,889	4683772,958	44941	211791,131	4686104,106
9278	193216,960	4660305,221	21166	241783,338	4671563,860	33054	223797,870	4683777,335	44942	211785,512	4686113,357
9279	193234,577	4660310,080	21167	241774,017	4671569,352	33055	223797,887	4683777,412	44943	211780,187	4686129,605
9280	193252,674	4660309,322	21168	241751,659	4671585,361	33056	223814,025	4683848,890	44944	211767,884	4686146,648
9281	193270,358	4660301,068	21169	241727,639	4671609,460	33057	223814,039	4683848,965	44945	211759,329	4686157,524
9282	193295,738	4660278,069	21170	241712,741	4671636,180	33058	223820,495	4683883,668	44946	211755,729	4686167,190
9283	193332,750	4660245,868	21171	241703,304	4671652,057	33059	223820,497	4683883,738	44947	211753,109	4686176,314
9284	193359,721	4660222,597	21172	241699,432	4671658,568	33060	223821,918	4683978,202	44948	211751,552	4686186,896
9285	193369,521	4660222,187	21173	241704,322	4671674,135	33061	223822,391	4684010,062	44949	211750,973	4686196,935
9286	193381,379	4660227,904	21174	241717,365	4671698,589	33062	223822,500	4684016,805	44950	211750,289	4686204,475
9287	193400,943	4660228,685	21175	241721,885	4671710,853	33063	223826,373	4684015,444	44951	211750,457	4686208,474
9288	193409,880	4660226,808	21176	241729,566	4671726,849	33064	223830,084	4684014,911	44952	211750,688	4686213,973
9289	193415,097	4660217,476	21177	241742,245	4671742,633	33065	223834,272	4684015,939	44953	211750,794	4686216,472
9290	193423,616	4660215,214	21178	241753,980	4671759,790	33066	223838,431	4684018,608	44954	211747,195	4686226,138
9291	193432,480	4660218,751	21179	241774,144	4671786,916	33067	223843,023	4684023,338	44955	211742,617	4686236,346
9292	193446,107	4660223,689	21180	241802,925	4671828,466	33068	223873,222	4684066,715	44956	211739,018	4686246,012
9293	193462,306	4660223,011	21181	241812,638	4671845,158	33069	223875,535	4684069,621	44957	211732,503	4686257,804
9294	193480,755	4660209,116	21182	241813,004	4671846,322	33070	223893,807	4684104,985	44958	211727,926	4686268,012
9295	193490,202	4660199,900	21183	241831,960	4671845,526	33071	223900,670	4684102,930	44959	211717,604	4686284,468
9296	193493,251	4660182,247	21184	241869,525	4671833,371	33072	223904,878	4684139,519	44960	211710,412	4686279,775
9297	193496,176	4660166,001	21185	241946,970	4671763,485	33073	223908,443	4684179,397	44961	211707,308	4686277,402
9298	193509,495	4660163,537	21186	241966,621	4671747,747	33074	223911,031	4684189,343	44962	211702,141	4686273,613
9299	193520,740	4660166,572	21187	242027,805	4671698,745	33075	223928,727	4684248,893	44963	211692,785	4686265,495
9300	193532,795	4660176,987	21188	242066,249	4671682,324	33076	223932,537	4684257,830	44964	211692,761	4686265,479
9301	193543,108	4660179,256	21189	242140,683	4671668,194	33077	223940,049	4684272,076	44965	211684,242	4686253,326
9302	193550,178	4660180,060	21190	242170,656	4671662,504	33078	223946,519	4684279,023	44966	211675,234	4686229,669
9303	193552,769	4660180,354	21191	242187,287	4671656,173	33079	223951,263	4684281,702	44967	211664,289	4686207,595
9304	193567,665	4660167,710	21192	242196,337	4671646,330	33080	223954,373	4684283,476	44968	211658,091	4686179,313
9305	193581,639	4660159,415	21193	242215,228	4671655,480	33081	223963,256	4684284,368	44969	211652,187	4686158,029
9306	193598,097	4660143,397	21194	242221,938	4671657,086	33082	223972,535	4684283,503	44970	211651,177	4686134,035
9307	193611,025	4660131,640	21195	242194,427	4671698,687	33083	223980,557	4684279,509	44971	211648,252	4686112,125
9308	193623,649	4660129,305	21196	242187,334	4671705,693	33084	224009,507	4684260,222	44972	211644,642	4686097,755
9309	193624,472	4660129,704	21197	242284,255	4671779,050	33085	224023,545	4684247,986	44973	211636,013	4686083,095
9310	193633,974	4660134,282	21198	242289,609	4671783,102	33086	224028,031	4684240,828	44974	211631,387	4686073,305
9311	193637,535	4660147,557	21199	242351,696	4671822,774	33087	224091,639	4684214,035	44975	211631,392	4686073,284
9312	193638,214	4660163,752	21200	242372,373	4671835,986	33088	224110,785	4684240,548	44976	211631,571	4686072,275
9313	193633,684	4660191,888	21201	242428,673	4671889,168	33089	224149,266	4684289,621	44977	211634,338	4686066,650
9314	193630,367	4660213,161	21202	242475,118	4671934,788	33090	224166,800	4684307,199	44978	211638,000	4686058,484
9315	193632,770	4660217,871	21203	242474,679	4671968,574	33091	224177,202	4684316,405	44979	211812,610	4686114,720
9316	193637,882	4660220,358	21204	242479,978	4671999,375	33092	224188,048	4684322,587	44980	211812,189	4686104,722
9317	193659,013	4660227,486	21205	242482,919	4672020,218	33093	224199,423	4684326,625	44981	211818,036	4686110,614
9318	193666,878	4660238,273	21206	242488,534	4672060,017	33094	224235,592	4684335,366	44982	211839,325	4686081,046
9319	193698,852	4660269,889	21207	242499,112	4672097,309	33095	224248,045	4684336,786	44983	211873,051	4686020,276
9320	193699,650	4660272,923	21208	242500,084	4672101,071	33096	224262,135	4684336,702	44984	211881,644	4686011,222
9321	193700,758	4660277,123	21209	242513,459	4672152,795	33097	224272,126	4684335,620	44985	211886,253	4686003,195
9322	193698,946	4660281,707	21210	242521,712	4672182,410	33098	224294,793	4684330,942	44986	211891,269	4685993,289
9323	193687,666	4660287,385	21211	242536,040	4672237,442	33099	224306,502	4684326,788	44987	211893,675	4685983,664
9324	193672,434	4660284,821	21212	242537,207	4672265,226	33100	224348,188	4684304,296	44988	211896,047	4685974,083
9325	193659,476	4660283,959	21213	242538,599	4672298,352	33101	224358,018	4684299,918	44989	211899,132	4685961,613
9326	193652,184	4660293,979	21214	242538,272	4672314,402	33102	224368,943	4684296,785	44990	211916,972	4685965,896
9327	193642,731	4660309,801	21215	242537,350	4672321,654	33103	224390,844	4684293,938	44991	211935,352	4685913,135
9328	193635,016	4660333,663	21216	242535,261	4672338,075	33104	224414,418	4684293,697	44992	211921,279	4685912,559
9329	193632,649	4660344,082	21217	242526,432	4672366,263	33105	224437,650	4684296,355	44993	211912,522	4685909,978
9330	193627,190	4660357,226	21218	242522,225	4672381,789	33106	224446,551	4684298,401	44994	211917,038	4685897,767
9331	193620,759	4660366,313	21219	242520,364	4672388,657	33107	224456,477	4684302,239	44995	211919,017	4685891,132
9332	193621,312	4660379,508	21220	242515,354	4672412,413	33108	224482,434	4684317,919	44996	211923,327	4685882,661
9333	193621,706	4660388,912	21221	242510,332	4672459,701	33109	224493,874	4684326,574	44997	211928,945	4685878,362
9334	193619,192	4660400,632	21222	242509,517	4672470,459	33110	224500,753	4684333,590	44998	211928,058	4685875,440
9335	193609,297	4660415,474	21223	242524,093	4672470,489	33111	224503,140	4684340,485	44999	211927,564	4685873,932
9336	193598,679	4660422,631	21224	242569,356	4672470,585	33112	224505,632	4684357,795	45000	211927,367	4685871,903
9337	193585,845	4660429,478	21225	242660,257	4672467,337	33113	224518,955	4684396,480	45001	211927,629	4685869,647
9338	193568,877	4660433,290	21226	242742,917	4672458,711	33114	224523,405	4684404,823	45002	211928,628	4685866,119
9339	193558,320	4660439,544	21227	242746,367	4672458,667	33115	224537,421	4684423,584	45003	211931,266	4685865,670
9340	193547,337	4660452,327	21228	242756,434	4672418,733	33116	224546,191	4684432,177	45004	211933,845	4685844,317
9341	193539,649	4660457,658	21229	242753,450	4672384,067	33117	224584,988	4684456,557	45005	211935,027	4685840,064
9342	193525,480	4660461,356	21230	242750,294	4672355,820	33118	224596,437	4684460,234	45006	211936,255	4685836,335
9343	193514,986	4660469,103	21231	242747,160	4672327,756	33119	224608,739	4684461,509	45007	211939,876	4685830,477
9344	193510,044	4660477,824	21232	242746,632	4672315,180	33120	224631,858	4684460,761	45008	211946,075	4685822,313
9345	193508,624	4660494,115	21233	242746,269	4672306,550	33121	224666,133	4684461,646	45009	211952,933	4685812,284
9346	193505,229	4660515,890	21234	242746,546	4672280,333	33122	224690,871	4684493,742	45010	211955,672	4685803,072
9347	193498,810	4660534,791	21235	242757,603	4672						

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9353	193457,613	4660656,013	21241	242723,135	4672080,981	33129	224800,906	4684616,000	45017	211958,420	4685764,248
9354	193449,130	4660671,092	21242	242724,789	4672032,821	33130	224805,147	4684620,661	45018	211958,715	4685762,755
9355	193427,631	4660681,508	21243	242743,030	4671996,620	33131	224805,632	4684621,470	45019	211959,198	4685760,060
9356	193413,149	4660696,841	21244	242773,849	4671951,717	33132	224811,653	4684631,236	45020	211960,240	4685756,436
9357	193411,149	4660711,247	21245	242795,284	4671926,041	33133	224813,267	4684634,131	45021	211962,561	4685748,054
9358	193418,606	4660724,257	21246	242794,178	4671931,316	33134	224815,479	4684638,044	45022	211963,835	4685744,850
9359	193430,173	4660754,116	21247	242794,295	4671936,591	33135	224817,528	4684641,629	45023	211965,674	4685741,477
9360	193423,616	4660776,928	21248	242810,948	4671956,549	33136	224820,854	4684649,250	45024	211970,515	4685732,822
9361	193410,387	4660805,432	21249	242821,860	4671984,671	33137	224819,401	4684656,405	45025	211977,509	4685721,474
9362	193405,742	4660821,248	21250	242854,039	4671969,282	33138	224818,774	4684659,352	45026	211983,213	4685712,377
9363	193397,224	4660845,048	21251	242854,864	4671980,885	33139	224818,554	4684660,071	45027	211990,488	4685702,020
9364	193398,884	4660855,996	21252	242866,905	4672010,479	33140	224814,590	4684672,948	45028	211999,356	4685689,806
9365	193416,541	4660873,381	21253	242879,112	4672026,924	33141	224811,148	4684684,918	45029	212005,237	4685682,635
9366	193452,807	4660904,620	21254	242891,127	4672043,109	33142	224807,994	4684699,697	45030	212007,639	4685680,171
9367	193467,887	4660915,507	21255	242934,044	4672100,197	33143	224805,284	4684715,084	45031	212009,379	4685678,380
9368	193482,922	4660913,375	21256	242957,879	4672128,390	33144	224802,470	4684721,920	45032	212011,151	4685676,824
9369	193504,973	4660960,658	21257	242960,650	4672130,767	33145	224791,094	4684728,864	45033	212011,524	4685676,045
9370	193527,414	4660894,682	21258	242973,544	4672141,825	33146	224782,202	4684736,710	45034	212012,078	4685673,896
9371	193550,780	4660873,871	21259	242983,464	4672142,517	33147	224776,878	4684747,521	45035	212012,267	4685671,000
9372	193581,566	4660846,038	21260	242996,740	4672143,443	33148	224771,444	4684760,947	45036	212012,459	4685666,804
9373	193607,797	4660833,815	21261	243047,714	4672143,104	33149	224767,133	4684771,519	45037	212011,473	4685660,360
9374	193631,998	4660828,096	21262	243108,876	4672110,268	33150	224771,696	4684779,323	45038	212011,182	4685659,348
9375	193644,896	4660827,555	21263	243137,410	4672104,161	33151	224777,562	4684789,301	45039	212010,525	4685657,017
9376	193650,923	4660833,513	21264	243150,899	4672104,292	33152	224789,646	4684796,608	45040	212009,789	4685654,184
9377	193648,854	4660838,307	21265	243156,394	4672104,345	33153	224798,276	4684803,839	45041	212008,722	4685650,385
9378	193652,093	4660835,474	21266	243182,187	4672118,638	33154	224803,668	4684806,306	45042	212008,048	4685647,978
9379	193681,857	4660809,432	21267	243211,426	4672144,893	33155	224815,735	4684807,511	45043	212007,295	4685645,408
9380	193729,944	4660776,617	21268	243232,111	4672169,130	33156	224826,584	4684808,530	45044	212006,850	4685643,350
9381	193784,439	4660740,727	21269	243237,498	4672166,195	33157	224874,354	4684792,955	45045	212006,635	4685641,182
9382	193839,898	4660705,751	21270	243280,484	4672216,563	33158	224861,828	4684779,131	45046	212006,491	4685635,557
9383	193878,435	4660685,556	21271	243307,648	4672242,451	33159	224849,914	4684771,201	45047	212004,907	4685628,532
9384	193894,531	4660675,264	21272	243326,450	4672260,368	33160	224841,528	4684759,069	45048	212004,254	4685618,561
9385	193914,674	4660661,200	21273	243377,738	4672290,486	33161	224843,524	4684752,264	45049	212002,858	4685615,487
9386	193937,311	4660646,829	21274	243434,219	4672320,649	33162	224853,429	4684749,649	45050	211999,828	4685612,350
9387	193963,743	4660622,684	21275	243449,534	4672331,707	33163	224869,920	4684754,579	45051	211996,880	4685607,025
9388	193976,164	4660610,744	21276	243490,085	4672360,983	33164	224884,961	4684758,921	45052	211993,148	4685600,178
9389	193991,435	4660604,696	21277	243530,515	4672386,871	33165	224894,990	4684760,040	45053	211992,168	4685598,191
9390	194005,144	4660599,614	21278	243544,617	4672395,901	33166	224910,143	4684761,695	45054	211981,543	4685579,497
9391	194006,319	4660599,185	21279	243586,063	4672412,754	33167	224916,143	4684762,726	45055	211979,718	4685580,122
9392	194011,697	4660597,225	21280	243599,662	4672410,686	33168	224919,988	4684763,370	45056	211975,555	4685575,392
9393	194015,407	4660595,879	21281	243595,362	4672403,020	33169	224929,875	4684760,367	45057	211971,905	4685569,649
9394	194025,734	4660593,743	21282	243588,750	4672388,623	33170	224932,886	4684747,620	45058	211964,097	4685559,754
9395	194030,657	4660593,251	21283	243588,473	4672387,807	33171	224933,955	4684731,863	45059	211957,595	4685538,682
9396	194035,135	4660624,288	21284	243608,063	4672394,604	33172	224933,553	4684715,174	45060	211954,973	4685533,526
9397	194047,779	4660656,909	21285	243627,953	4672409,500	33173	224936,233	4684710,386	45061	211953,446	4685530,117
9398	194036,833	4660659,457	21286	243631,265	4672416,023	33174	224944,543	4684714,560	45062	211951,137	4685523,587
9399	194047,908	4660679,235	21287	243675,613	4672429,692	33175	225116,230	4684501,153	45063	211950,346	4685518,926
9400	194052,093	4660689,273	21288	243733,058	4672469,831	33176	225126,581	4684506,274	45064	211947,070	4685513,085
9401	194051,221	4660694,147	21289	243766,575	4672509,101	33177	225145,891	4684513,012	45065	211944,414	4685506,173
9402	194047,109	4660698,620	21290	243803,881	4672552,811	33178	225167,166	4684526,722	45066	211950,850	4685490,866
9403	194038,659	4660702,199	21291	243818,941	4672574,132	33179	225172,202	4684532,559	45067	211953,715	4685483,771
9404	194031,795	4660705,173	21292	243843,142	4672573,360	33180	225178,492	4684544,511	45068	211955,773	4685479,490
9405	194026,163	4660711,860	21293	243861,264	4672567,591	33181	225182,460	4684549,552	45069	211958,171	4685478,964
9406	194022,253	4660721,162	21294	243876,259	4672556,943	33182	225188,418	4684553,116	45070	211959,864	4685473,975
9407	194017,067	4660723,679	21295	243898,491	4672539,732	33183	225191,954	4684554,302	45071	211961,058	4685468,766
9408	194009,084	4660727,626	21296	243921,974	4672522,468	33184	225215,160	4684560,653	45072	211961,014	4685467,715
9409	194001,930	4660723,626	21297	243957,472	4672513,046	33185	225233,387	4684570,581	45073	211964,182	4685465,535
9410	193989,822	4660703,145	21298	243987,105	4672513,053	33186	225253,689	4684579,075	45074	211965,018	4685460,317
9411	193978,076	4660715,209	21299	244023,913	4672524,862	33187	225263,691	4684580,281	45075	211964,421	4685445,583
9412	193960,861	4660731,258	21300	244041,275	4672530,811	33188	225272,785	4684579,231	45076	211961,930	4685440,933
9413	193953,565	4660738,472	21301	244051,712	4672540,807	33189	225286,570	4684575,892	45077	211962,494	4685435,523
9414	193960,306	4660743,644	21302	244061,637	4672578,370	33190	225304,914	4684568,615	45078	211965,761	4685428,817
9415	193965,985	4660750,931	21303	244073,150	4672633,815	33191	225313,031	4684566,636	45079	211976,332	4685419,174
9416	193967,689	4660765,909	21304	244091,964	4672674,344	33192	225321,873	4684567,066	45080	211982,456	4685415,020
9417	193968,273	4660779,861	21305	244113,360	4672696,818	33193	225330,231	4684570,537	45081	211984,141	4685413,572
9418	193971,764	4660786,165	21306	244139,469	4672714,264	33194	225337,291	4684576,470	45082	211987,936	4685412,745
9419	193980,394	4660786,878	21307	244140,603	4672708,544	33195	225343,394	4684583,432	45083	211998,846	4685412,147
9420	193989,691	4660777,888	21308	244155,026	4672707,938	33196	225348,316	4684591,030	45084	212002,906	4685412,140
9421	193997,781	4660765,723	21309	244174,607	4672723,168	33197	225352,692	4684600,096	45085	212005,804	4685410,443
9422	194010,076	4660751,233	21310	244183,786	4672735,303	33198	225368,608	4684626,305	45086	212015,851	4685407,648
9423	194028,852	4660773,546	21311	244191,359	4672739,801	33199	225378,523	4684646,715	45087	212018,045	4685404,289
9424	194054,112	4660724,662	21312	244208,787	4672741,958	33200	225394,344	4684675,954	45088	212019,216	4685402,042
9425	194067,928	4660720,858	21313	244224,413	4672						

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9431	194100,353	4660750,675	21319	244274,967	4672735,325	33207	225462,892	4684774,183	45095	212029,074	4685393,964
9432	194103,527	4660749,467	21320	244280,950	4672740,210	33208	225466,578	4684774,487	45096	212030,021	4685393,335
9433	194103,347	4660745,175	21321	244283,197	4672747,822	33209	225463,618	4684811,705	45097	212030,883	4685392,530
9434	194100,977	4660739,899	21322	244280,021	4672756,302	33210	225461,470	4684820,417	45098	212031,860	4685391,387
9435	194098,470	4660731,403	21323	244271,317	4672763,089	33211	225448,779	4684848,001	45099	212033,725	4685389,413
9436	194099,184	4660722,774	21324	244264,296	4672771,732	33212	225443,857	4684857,186	45100	212046,761	4685376,899
9437	194105,397	4660717,138	21325	244260,480	4672780,239	33213	225439,863	4684867,159	45101	212057,150	4685367,336
9438	194111,836	4660716,869	21326	244256,758	4672790,990	33214	225437,802	4684877,678	45102	212064,293	4685360,816
9439	194117,293	4660718,789	21327	244251,738	4672793,770	33215	225439,957	4684935,546	45103	212064,976	4685360,193
9440	194120,291	4660726,189	21328	244243,156	4672794,408	33216	225444,451	4684953,339	45104	212069,665	4685356,032
9441	194120,453	4660748,590	21329	244245,566	4672809,250	33217	225450,450	4684967,108	45105	212071,785	4685353,411
9442	194128,077	4660758,113	21330	244271,378	4672871,848	33218	226118,342	4684855,525	45106	212074,276	4685349,276
9443	194135,814	4660763,164	21331	244290,667	4672858,704	33219	226091,280	4684804,661	45107	212076,086	4685345,603
9444	194143,372	4660763,922	21332	244320,627	4672807,929	33220	226081,062	4684781,598	45108	212079,084	4685339,281
9445	194147,350	4660762,682	21333	244336,327	4672766,923	33221	226079,171	4684778,315	45109	212081,797	4685333,305
9446	194151,777	4660759,270	21334	244353,325	4672735,031	33222	226078,949	4684777,401	45110	212082,792	4685330,799
9447	194154,458	4660752,710	21335	244381,501	4672707,256	33223	226086,748	4684768,440	45111	212083,584	4685328,268
9448	194154,456	4660739,809	21336	244428,446	4672689,695	33224	226090,256	4684755,184	45112	212083,755	4685326,794
9449	194156,576	4660726,283	21337	244479,813	4672668,280	33225	226092,428	4684750,135	45113	212083,524	4685325,240
9450	194160,844	4660719,115	21338	244497,851	4672661,104	33226	226102,191	4684735,829	45114	212082,664	4685323,010
9451	194156,999	4660703,153	21339	244515,465	4672643,859	33227	226104,966	4684729,949	45115	212081,005	4685318,417
9452	194151,813	4660683,212	21340	244522,633	4672630,293	33228	226105,189	4684710,982	45116	212080,110	4685315,390
9453	194147,640	4660660,542	21341	244527,357	4672621,352	33229	226106,348	4684705,686	45117	212078,950	4685311,576
9454	194144,774	4660643,461	21342	244540,503	4672658,038	33230	226109,051	4684693,522	45118	212076,723	4685300,699
9455	194145,486	4660634,831	21343	244557,049	4672564,170	33231	226116,876	4684671,244	45119	212075,710	4685300,073
9456	194148,527	4660630,404	21344	244564,936	4672553,489	33232	226131,960	4684669,767	45120	212070,369	4685296,769
9457	194167,539	4660622,352	21345	244638,623	4672591,611	33233	226143,776	4684659,666	45121	212069,889	4685295,686
9458	194168,658	4660623,381	21346	244678,394	4672608,761	33234	226148,566	4684657,349	45122	212069,316	4685293,778
9459	194173,697	4660615,374	21347	244709,853	4672618,735	33235	197567,271	4692458,285	45123	212068,840	4685291,354
9460	194173,260	4660604,912	21348	244733,118	4672624,344	33236	197624,421	4692394,785	45124	212068,474	4685289,202
9461	194167,084	4660585,821	21349	244788,882	4672640,839	33237	197599,021	4692331,285	45125	212068,432	4685286,819
9462	194220,434	4660618,017	21350	244816,114	4672645,529	33238	197618,072	4692229,683	45126	212068,625	4685284,841
9463	194278,631	4660639,287	21351	244813,106	4672669,264	33239	197599,021	4692172,535	45127	212069,188	4685282,767
9464	194308,867	4660653,826	21352	244802,635	4672706,016	33240	197630,772	4692147,134	45128	212069,822	4685280,965
9465	194355,136	4660690,768	21353	244781,451	4672754,968	33241	197706,971	4692197,934	45129	212070,832	4685279,247
9466	194346,717	4660697,984	21354	244773,430	4672773,516	33242	197764,122	4692134,435	45130	212071,778	4685277,829
9467	194339,873	4660711,592	21355	244791,855	4672783,084	33243	197802,222	4692026,485	45131	212075,047	4685274,005
9468	194337,674	4660730,814	21356	244913,351	4672815,011	33244	197859,372	4691994,733	45132	212078,376	4685270,219
9469	194340,610	4660748,321	21357	244985,548	4672841,312	33245	197935,572	4692223,334	45133	212080,750	4685267,616
9470	194375,228	4660842,925	21358	245049,941	4672872,555	33246	197920,550	4692340,899	45134	212082,062	4685265,984
9471	194397,446	4660892,678	21359	245114,178	4672923,879	33247	197986,769	4692516,856	45135	212082,250	4685265,633
9472	194407,823	4660918,085	21360	245170,870	4672986,299	33248	197948,274	4692648,786	45136	212082,616	4685264,950
9473	194440,321	4660964,591	21361	245189,280	4673016,738	33249	198024,473	4692617,035	45137	212083,067	4685264,110
9474	194428,774	4660889,760	21362	245194,543	4673025,433	33250	198126,073	4692629,735	45138	212084,063	4685262,038
9475	194422,666	4660856,364	21363	245228,437	4673099,325	33251	198075,272	4692515,435	45139	212085,222	4685259,564
9476	194408,417	4660805,577	21364	245235,800	4673115,381	33252	198100,672	4692426,536	45140	212086,291	4685256,917
9477	194451,872	4660778,916	21365	245238,377	4673121,000	33253	198145,122	4692375,735	45141	212087,405	4685253,912
9478	194483,622	4660759,754	21366	245253,547	4673154,061	33254	197994,968	4692197,431	45142	212087,162	4685237,683
9479	194522,363	4660730,488	21367	245264,694	4673178,381	33255	197916,522	4691886,783	45143	212087,341	4685234,441
9480	194573,987	4660683,652	21368	245272,903	4673160,538	33256	197999,072	4691918,533	45144	212088,067	4685229,474
9481	194627,446	4660640,234	21369	245291,573	4673132,797	33257	198087,972	4691937,584	45145	212088,168	4685228,791
9482	194661,739	4660614,566	21370	245303,337	4673075,386	33258	198126,073	4691823,284	45146	212088,180	4685228,580
9483	194692,765	4660594,838	21371	245305,291	4673065,846	33259	198170,523	4691753,434	45147	212088,329	4685226,090
9484	214364,304	4662060,089	21372	245306,976	4673046,176	33260	198183,155	4691645,476	45148	212088,106	4685224,517
9485	214310,872	4662027,291	21373	245308,450	4673043,568	33261	198198,104	4691517,712	45149	212087,843	4685223,404
9486	214310,851	4662027,278	21374	245313,358	4673017,390	33262	198180,569	4691425,354	45150	212087,300	4685222,224
9487	214265,255	4662014,668	21375	245331,624	4672975,508	33263	198188,766	4691422,191	45151	212086,545	4685220,679
9488	214206,307	4661994,106	21376	245371,130	4672914,881	33264	198182,476	4691417,387	45152	212085,015	4685217,551
9489	214161,271	4661970,468	21377	245394,242	4672869,180	33265	198183,453	4691416,289	45153	212083,869	4685215,174
9490	214141,015	4661845,633	21378	245421,867	4672835,555	33266	198185,463	4691414,021	45154	212082,889	4685212,969
9491	214125,225	4661755,661	21379	245455,246	4672795,917	33267	198185,465	4691414,019	45155	212082,220	4685211,105
9492	214154,761	4661767,442	21380	245493,986	4672764,704	33268	198187,450	4691411,793	45156	212081,560	4685208,550
9493	214179,026	4661772,934	21381	245539,693	4672732,494	33269	198191,171	4691410,776	45157	212080,971	4685206,230
9494	214237,814	4661814,019	21382	245574,889	4672712,258	33270	198200,145	4691408,332	45158	212080,481	4685203,038
9495	214237,819	4661814,021	21383	245594,612	4672705,046	33271	198215,415	4691406,679	45159	212079,791	4685199,282
9496	214257,165	4661821,721	21384	245623,792	4672684,607	33272	198215,421	4691406,679	45160	212079,187	4685196,646
9497	214285,801	4661812,007	21385	245636,544	4672678,314	33273	198224,305	4691407,666	45161	212078,575	4685192,396
9498	214322,644	4661806,957	21386	245666,643	4672655,928	33274	198224,321	4691407,668	45162	212078,015	4685189,876
9499	214322,648	4661806,973	21387	245745,050	4672594,809	33275	198227,678	4691408,044	45163	212077,513	4685187,788
9500	214330,236	4661844,695	21388	245745,175	4672594,711	33276	198238,803	4691407,427	45164	212076,826	4685185,964
9501	214330,255	4661844,700	21389	183171,656	4678428,938	33277	198247,226	4691403,053	45165	212075,755	4685183,939
9502	214330,257	4661844,708	21390	183194,102	4678400,646	33278	198259,431	4691402,821	45166	212074,493	4685182,061
9503	214369,665	4661853,072	21391	183288,843	4678						

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9509	214445,068	4661956,053	21397	183405,093	4678327,369	33285	198287,815	4691375,263	45173	212064,168	4685155,683
9510	214445,072	4661956,054	21398	183405,695	4678327,344	33286	198287,815	4691375,255	45174	212057,670	4685141,311
9511	214476,604	4661967,750	21399	183411,695	4678327,092	33287	198282,332	4691364,218	45175	212056,136	4685140,520
9512	214510,568	4661941,789	21400	183426,963	4678332,859	33288	198277,478	4691358,505	45176	212051,387	4685138,771
9513	214566,707	4661895,370	21401	183446,037	4678350,590	33289	198274,637	4691355,189	45177	212051,042	4685137,789
9514	214599,740	4661894,986	21402	183451,666	4678355,862	33290	198274,616	4691355,154	45178	212049,474	4685125,815
9515	214644,420	4661909,638	21403	183475,490	4678362,245	33291	198274,587	4691355,120	45179	212047,541	4685113,813
9516	214644,421	4661909,645	21404	183497,800	4678365,725	33292	198269,228	4691346,262	45180	212046,113	4685105,740
9517	214651,661	4661962,913	21405	183519,945	4678366,214	33293	198268,562	4691342,748	45181	212045,843	4685101,069
9518	214651,675	4661962,875	21406	183540,984	4678369,650	33294	198268,559	4691342,730	45182	212045,348	4685088,713
9519	214659,736	4661940,542	21407	183556,704	4678372,014	33295	198267,434	4691336,835	45183	212045,428	4685084,507
9520	214683,633	4661889,466	21408	183575,137	4678377,848	33296	198267,409	4691336,790	45184	212045,668	4685073,786
9521	214735,971	4661800,142	21409	183591,816	4678381,788	33297	198267,405	4691336,771	45185	212045,838	4685064,361
9522	214743,403	4661786,311	21410	183602,398	4678384,438	33298	198264,180	4691330,991	45186	212050,187	4685044,073
9523	214750,772	4661770,980	21411	183618,868	4678382,493	33299	198261,783	4691326,688	45187	212058,263	4685034,687
9524	214785,364	4661760,015	21412	183639,596	4678380,558	33300	198261,760	4691326,647	45188	212058,544	4685032,676
9525	214828,408	4661735,677	21413	183666,795	4678375,239	33301	198259,362	4691319,466	45189	212059,899	4685026,889
9526	214858,436	4661711,384	21414	183684,472	4678372,591	33302	198257,621	4691307,861	45190	212061,109	4685021,608
9527	214883,402	4661685,801	21415	183702,236	4678373,327	33303	198257,158	4691298,748	45191	212061,730	4685016,551
9528	214901,558	4661665,010	21416	183718,618	4678376,535	33304	198261,932	4691291,325	45192	212062,198	4685013,434
9529	214901,560	4661665,046	21417	183737,234	4678383,368	33305	198260,155	4691284,259	45193	212062,185	4685009,137
9530	214906,525	4661783,477	21418	183757,396	4678393,116	33306	198260,141	4691284,253	45194	212061,750	4685003,559
9531	214909,474	4661829,922	21419	183769,827	4678403,812	33307	198251,251	4691281,536	45195	212061,428	4684999,076
9532	214915,814	4661861,704	21420	183783,972	4678418,044	33308	198251,242	4691281,535	45196	212060,948	4684994,032
9533	214915,830	4661861,695	21421	183794,155	4678428,877	33309	198245,336	4691281,385	45197	212059,934	4684987,346
9534	214952,409	4661842,158	21422	183809,055	4678436,676	33310	198243,660	4691282,155	45198	212059,308	4684982,741
9535	215003,735	4661808,945	21423	183826,018	4678443,092	33311	198243,657	4691282,139	45199	212058,804	4684980,716
9536	215058,797	4661784,604	21424	183844,070	4678446,951	33312	198243,640	4691282,070	45200	212058,213	4684979,309
9537	215123,970	4661766,618	21425	183859,948	4678447,676	33313	198243,617	4691282,080	45201	212057,538	4684978,561
9538	215125,129	4661766,299	21426	183872,897	4678445,931	33314	198242,525	4691277,369	45202	212051,522	4684972,942
9539	215175,465	4661748,666	21427	183885,276	4678444,968	33315	198241,700	4691273,776	45203	212047,021	4684968,596
9540	215205,905	4661741,621	21428	183904,866	4678440,709	33316	198243,658	4691263,967	45204	212042,898	4684963,644
9541	215205,938	4661741,614	21429	183917,598	4678441,238	33317	198251,281	4691260,281	45205	212040,391	4684961,168
9542	215209,440	4661740,912	21430	183939,596	4678409,385	33318	198263,744	4691255,953	45206	212030,143	4684951,803
9543	215210,561	4661737,780	21431	183953,073	4678388,558	33319	198275,302	4691248,912	45207	212026,388	4684947,587
9544	215221,291	4661704,682	21432	183962,828	4678372,832	33320	198282,886	4691240,772	45208	212024,716	4684941,828
9545	215235,050	4661672,158	21433	183978,451	4678356,524	33321	198282,842	4691240,724	45209	212014,689	4684926,444
9546	215242,921	4661652,099	21434	183996,606	4678342,691	33322	198282,852	4691240,713	45210	212011,276	4684927,389
9547	215242,142	4661633,504	21435	184010,816	4678332,233	33323	198278,162	4691235,687	45211	212009,317	4684912,001
9548	215231,746	4661622,023	21436	184022,605	4678321,141	33324	198278,149	4691235,682	45212	212011,053	4684897,111
9549	215214,746	4661603,507	21437	184039,195	4678306,411	33325	198277,239	4691235,324	45213	212009,713	4684888,762
9550	215210,773	4661592,357	21438	184053,909	4678293,780	33326	198268,824	4691232,017	45214	212008,967	4684886,785
9551	215217,729	4661574,339	21439	184072,990	4678278,531	33327	198268,813	4691232,015	45215	212006,101	4684881,128
9552	215227,275	4661553,609	21440	184090,960	4678263,705	33328	198253,619	4691230,052	45216	212002,101	4684873,328
9553	215232,590	4661520,337	21441	184112,539	4678248,304	33329	198241,673	4691229,321	45217	212000,333	4684867,474
9554	215235,659	4661502,783	21442	184127,711	4678237,273	33330	198241,679	4691229,317	45218	211996,210	4684863,123
9555	215244,153	4661485,602	21443	184139,001	4678225,843	33331	198241,658	4691229,316	45219	211994,327	4684860,921
9556	215266,855	4661470,529	21444	184156,093	4678209,081	33332	198245,215	4691226,814	45220	211992,481	4684857,845
9557	215290,544	4661452,711	21445	184178,698	4678191,861	33333	198259,793	4691217,346	45221	211991,224	4684853,638
9558	215317,140	4661430,165	21446	184197,720	4678182,132	33334	198275,347	4691210,419	45222	211990,466	4684850,571
9559	215322,944	4661420,507	21447	184218,753	4678167,889	33335	198290,267	4691204,042	45223	211989,175	4684842,526
9560	215322,993	4661422,388	21448	184239,511	4678151,403	33336	198306,593	4691201,519	45224	211989,493	4684842,156
9561	215323,086	4661426,400	21449	184258,631	4678132,632	33337	198322,957	4691203,604	45225	211987,549	4684839,134
9562	215323,105	4661426,056	21450	184281,625	4678111,255	33338	198338,045	4691205,292	45226	211983,917	4684829,355
9563	215346,074	4661445,255	21451	184304,076	4678093,548	33339	198346,233	4691207,022	45227	211982,054	4684820,889
9564	215324,520	4661481,500	21452	184324,248	4678079,866	33340	198346,255	4691207,028	45228	211980,705	4684809,943
9565	215324,501	4661481,532	21453	184346,165	4678065,812	33341	198346,621	4691215,427	45229	211978,224	4684805,635
9566	215324,521	4661481,542	21454	184367,498	4678054,820	33342	198350,722	4691229,046	45230	211976,599	4684802,397
9567	215344,935	4661491,191	21455	184392,818	4678047,480	33343	198354,741	4691244,250	45231	211975,354	4684799,605
9568	215344,937	4661491,196	21456	184423,129	4678041,737	33344	198361,949	4691257,538	45232	211974,394	4684796,877
9569	215368,423	4661549,794	21457	184444,874	4678037,732	33345	198371,544	4691264,621	45233	211973,790	4684794,700
9570	215368,438	4661549,792	21458	184468,586	4678028,596	33346	198380,241	4691265,356	45234	211973,352	4684792,400
9571	215402,309	4661545,870	21459	184489,743	4678014,731	33347	198384,545	4691257,733	45235	211973,158	4684790,286
9572	215424,366	4661546,447	21460	184508,943	4677999,336	33348	198391,767	4691254,944	45236	211973,041	4684786,585
9573	215424,386	4661546,461	21461	184529,031	4677979,757	33349	198399,073	4691251,151	45237	211973,203	4684783,897
9574	215459,425	4661570,515	21462	184540,290	4677968,335	33350	198396,951	4691242,965	45238	211973,691	4684780,486
9575	215481,530	4661596,127	21463	184559,604	4677954,947	33351	198391,745	4691233,610	45239	211974,939	4684770,490
9576	215481,551	4661596,140	21464	184582,886	4677942,825	33352	198387,055	4691225,756	45240	211977,188	4684765,008
9577	215500,049	4661607,869	21465	184607,081	4677929,161	33353	198390,007	4691219,661	45241	211976,245	4684761,524
9578	215513,573	4661606,551	21466	184629,912	4677924,218	33354	198395,373	4691215,219	45242	211977,047	4684758,394
9579	215518,002	4661606,115	21467	184657,753	4677910,721	33355	198395,375	4691215,217	45243	211975,562	4684754,549
9580	215542,450	4661592,070	21468	184677,756	4677900,670	33356	198409,704	4691217,657	45244	211976,484	4684747,236
9581	215571,337	4661588,356	21469	184699,471	4677						

№	X	Y	№	X	Y	№	X	Y	№	X	Y
9587	215702,423	4661705,041	21475	184812,181	4677841,076	33363	198450,789	4691231,200	45251	211993,303	4684735,915
9588	215730,700	4661710,864	21476	184829,854	4677821,010	33364	198463,674	4691235,849	45252	211996,474	4684734,359
9589	215772,730	4661710,103	21477	184852,336	4677801,792	33365	198463,695	4691235,856	45253	211997,755	4684732,348
9590	215772,733	4661710,117	21478	184865,056	4677789,409	33366	198483,185	4691243,196	45254	212000,345	4684728,163
9591	215780,573	4661753,839	21479	184880,275	4677774,628	33367	198501,444	4691251,711	45255	212004,047	4684722,658
9592	215781,033	4661754,791	21480	184895,750	4677760,196	33368	198518,390	4691259,391	45256	212007,385	4684715,396
9593	215782,524	4661757,863	21481	184914,529	4677739,818	33369	198535,982	4691270,848	45257	212013,841	4684696,821
9594	215791,534	4661776,413	21482	184930,570	4677719,838	33370	198532,565	4691265,033	45258	212013,361	4684692,519
9595	215791,556	4661776,426	21483	184944,975	4677695,583	33371	198523,591	4691247,283	45259	212012,896	4684690,282
9596	215804,887	4661784,366	21484	184951,548	4677674,897	33372	198514,635	4691230,672	45260	212012,321	4684688,817
9597	215817,967	4661785,821	21485	184959,641	4677656,510	33373	198502,391	4691213,720	45261	212011,830	4684687,675
9598	215817,970	4661785,832	21486	184967,016	4677632,386	33374	198488,906	4691197,460	45262	212011,054	4684685,777
9599	215834,206	4661838,719	21487	184969,539	4677619,586	33375	198474,554	4691180,728	45263	212010,311	4684683,955
9600	215834,219	4661838,708	21488	184976,691	4677597,975	33376	198460,464	4691164,626	45264	212009,961	4684682,878
9601	215857,444	4661819,718	21489	184989,222	4677578,087	33377	198448,346	4691149,613	45265	212009,314	4684680,257
9602	215866,959	4661807,802	21490	185003,664	4677556,578	33378	198447,487	4691147,884	45266	212008,754	4684676,703
9603	215857,333	4661793,183	21491	185014,625	4677537,891	33379	198434,611	4691132,431	45267	212008,342	4684674,591
9604	215842,583	4661775,775	21492	185025,048	4677518,498	33380	198429,866	4691126,711	45268	212007,916	4684672,923
9605	215837,934	4661760,447	21493	185029,468	4677508,217	33381	198428,155	4691124,581	45269	212005,901	4684666,129
9606	215844,345	4661746,158	21494	185042,786	4677489,931	33382	198424,174	4691119,588	45270	212003,664	4684651,005
9607	215868,653	4661752,650	21495	185075,456	4677480,748	33383	198421,679	4691116,439	45271	212002,595	4684642,747
9608	215868,667	4661752,662	21496	185100,810	4677478,251	33384	198418,529	4691112,506	45272	212001,809	4684636,199
9609	215911,255	4661789,420	21497	185138,680	4677466,728	33385	198409,903	4691100,357	45273	212001,614	4684632,383
9610	215911,262	4661789,422	21498	185171,052	4677448,228	33386	198408,909	4691098,959	45274	212001,349	4684629,460
9611	215934,605	4661796,954	21499	185202,477	4677430,081	33387	198406,950	4691096,948	45275	212001,484	4684625,658
9612	215980,633	4661796,025	21500	185227,965	4677413,124	33388	198397,619	4691087,435	45276	212001,664	4684621,875
9613	215982,941	4661779,404	21501	185257,167	4677390,093	33389	198383,807	4691073,821	45277	212001,822	4684620,116
9614	215967,505	4661769,050	21502	185305,006	4677334,977	33390	198372,555	4691060,916	45278	212002,257	4684616,134
9615	215967,484	4661769,036	21503	185342,920	4677288,369	33391	198368,175	4691055,482	45279	212003,185	4684611,409
9616	215952,524	4661746,629	21504	185350,388	4677274,650	33392	198362,164	4691048,024	45280	212004,049	4684607,276
9617	215944,541	4661723,429	21505	185385,645	4677222,002	33393	198360,949	4691046,520	45281	212004,418	4684604,971
9618	215984,733	4661702,716	21506	185408,165	4677185,613	33394	198359,832	4691044,365	45282	212004,811	4684602,878
9619	216029,259	4661689,833	21507	185428,286	4677164,411	33395	198357,178	4691039,220	45283	212005,647	4684599,356
9620	216067,185	4661686,741	21508	185441,788	4677157,583	33396	198356,142	4691037,240	45284	212006,823	4684594,566
9621	216100,490	4661692,855	21509	185470,066	4677159,135	33397	198353,374	4691031,886	45285	212007,557	4684592,032
9622	216100,490	4661692,865	21510	185513,972	4677157,540	33398	198352,058	4691027,325	45286	212008,869	4684588,345
9623	216100,510	4661692,869	21511	185569,956	4677145,396	33399	198348,552	4691015,552	45287	212010,441	4684584,631
9624	216100,659	4661624,762	21512	185640,040	4677125,163	33400	198347,634	4691012,225	45288	212012,383	4684580,384
9625	216108,603	4661575,358	21513	185674,483	4677111,805	33401	198343,709	4690997,936	45289	212017,245	4684570,748
9626	216115,693	4661529,493	21514	185706,718	4677096,747	33402	198343,562	4690997,524	45290	212020,203	4684565,436
9627	216127,243	4661494,458	21515	185731,883	4677086,612	33403	198346,721	4690997,528	45291	212031,549	4684545,648
9628	216133,256	4661470,671	21516	185782,521	4677067,345	33404	198346,603	4690997,114	45292	212033,254	4684540,926
9629	216134,300	4661400,024	21517	185820,551	4677050,893	33405	198344,596	4690991,441	45293	212038,910	4684532,214
9630	216135,805	4661340,373	21518	185901,014	4677020,106	33406	198340,137	4690978,768	45294	212046,046	4684522,184
9631	216139,232	4661302,674	21519	185901,013	4677020,100	33407	198332,610	4690960,626	45295	212050,741	4684517,226
9632	216142,841	4661245,439	21520	185893,948	4676966,406	33408	198329,259	4690960,383	45296	212062,682	4684486,650
9633	216143,065	4661226,902	21521	185887,653	4676931,009	33409	198327,870	4690956,986	45297	212066,948	4684478,395
9634	216146,648	4661145,133	21522	185885,177	4676893,549	33410	198324,080	4690947,745	45298	212073,486	4684448,938
9635	216147,592	4661125,853	21523	185883,202	4676858,473	33411	198327,213	4690947,190	45299	212074,648	4684443,564
9636	216147,725	4661123,055	21524	185880,402	4676813,313	33412	198326,249	4690940,278	45300	212077,520	4684434,062
9637	216127,417	4661116,396	21525	185873,712	4676747,081	33413	198325,190	4690924,495	45301	212079,255	4684428,408
9638	216113,001	4661106,985	21526	185863,945	4676686,288	33414	198326,020	4690920,948	45302	212080,323	4684425,225
9639	216071,881	4661081,670	21527	185858,851	4676655,649	33415	198326,702	4690917,953	45303	212083,611	4684419,707
9640	216020,303	4661045,776	21528	185854,661	4676625,073	33416	198328,593	4690909,764	45304	212085,538	4684414,991
9641	215998,596	4661029,661	21529	185852,236	4676612,653	33417	198331,023	4690904,781	45305	212087,887	4684409,949
9642	215966,781	4660987,431	21530	185848,647	4676596,376	33418	198335,675	4690895,328	45306	212089,810	4684406,948
9643	215942,196	4660950,405	21531	185841,279	4676568,838	33419	198345,016	4690881,265	45307	212093,332	4684402,984
9644	215927,005	4660922,501	21532	185840,808	4676567,155	33420	198347,797	4690877,481	45308	212096,635	4684399,951
9645	215896,687	4660868,190	21533	185837,128	4676553,486	33421	198351,081	4690873,015	45309	212099,922	4684397,123
9646	215893,478	4660863,316	21534	185835,955	4676547,024	33422	198355,343	4690867,248	45310	212104,957	4684393,879
9647	215849,185	4660810,093	21535	185834,745	4676542,067	33423	198363,260	4690848,635	45311	212112,443	4684387,403
9648	215832,372	4660791,269	21536	185836,956	4676525,546	33424	198367,629	4690832,876	45312	212116,883	4684383,170
9649	215807,185	4660763,783	21537	185840,705	4676500,345	33425	198365,691	4690831,173	45313	212124,968	4684376,613
9650	215792,414	4660745,875	21538	185847,097	4676478,440	33426	198366,300	4690830,215	45314	212129,090	4684373,129
9651	215789,400	4660743,236	21539	185847,635	4676469,803	33427	198367,913	4690826,745	45315	212132,712	4684370,285
9652	215764,367	4660778,480	21540	185848,664	4676446,620	33428	198372,179	4690817,597	45316	212136,824	4684366,909
9653	215733,895	4660809,232	21541	185850,039	4676434,041	33429	198378,417	4690805,858	45317	212139,149	4684364,914
9654	215722,131	4660820,605	21542	185857,706	4676411,481	33430	198379,250	4690804,278	45318	212141,808	4684362,958
9655	215715,541	4660826,976	21543	185860,963	4676396,018	33431	198379,643	4690803,554	45319	212144,437	4684361,463
9656	215712,007	4660860,100	21544	185862,812	4676370,898	33432	198385,926	4690794,312	45320	212146,211	4684360,389
9657	215704,831	4660885,661	21545	185860,228	4676321,322	33433	198389,432	4690789,168	45321	212148,370	4684359,350
9658	215690,081	4660932,320	21546	185853,600	4676254,186	33434	198398,050	4690774,851	45322	212150,651	4684358,742
9659	215687,219	4660931,414	21547	185850,162	4676						

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9665	215624,091	4660996,610	21553	185832,013	4675947,869	33441	198437,664	4690712,202	45329	212180,212	4684344,359
9666	215621,838	4661000,891	21554	185825,231	4675843,677	33442	198439,239	4690710,146	45330	212183,212	4684340,894
9667	215612,386	4661014,307	21555	185818,016	4675810,222	33443	198447,527	4690699,378	45331	212186,605	4684336,761
9668	215602,263	4661020,440	21556	185808,366	4675785,585	33444	198449,302	4690696,226	45332	212188,242	4684334,066
9669	215592,853	4661026,141	21557	185802,155	4675766,513	33445	198455,444	4690685,271	45333	212190,974	4684328,860
9670	215565,049	4661031,814	21558	185797,644	4675744,966	33446	198456,448	4690681,895	45334	212193,263	4684323,933
9671	215539,412	4661041,401	21559	185778,851	4675657,705	33447	198458,708	4690674,249	45335	212195,033	4684319,028
9672	215518,047	4661057,318	21560	185770,896	4675616,168	33448	198460,213	4690669,115	45336	212197,338	4684308,328
9673	215490,517	4661069,489	21561	185763,146	4675591,451	33449	198460,632	4690667,124	45337	212199,329	4684300,915
9674	215478,897	4661078,989	21562	185746,764	4675544,859	33450	198464,118	4690650,903	45338	212201,914	4684291,086
9675	215470,507	4661093,862	21563	185730,567	4675493,150	33451	198466,720	4690623,537	45339	212202,626	4684288,089
9676	215464,452	4661116,650	21564	185706,095	4675416,145	33452	198467,629	4690605,821	45340	212203,954	4684283,887
9677	215455,314	4661137,563	21565	185705,205	4675394,947	33453	198469,044	4690586,511	45341	212206,930	4684277,253
9678	215445,966	4661153,478	21566	185708,256	4675374,584	33454	198476,031	4690538,861	45342	212211,423	4684267,095
9679	215430,683	4661171,144	21567	185713,334	4675323,784	33455	198476,437	4690536,158	45343	212216,435	4684256,504
9680	215425,440	4661189,390	21568	185720,500	4675286,921	33456	198487,701	4690459,422	45344	212220,920	4684247,987
9681	215427,298	4661209,843	21569	185729,645	4675251,878	33457	198487,770	4690458,887	45345	212222,742	4684244,400
9682	215432,408	4661236,167	21570	185738,152	4675225,476	33458	198494,657	4690350,101	45346	212225,837	4684237,555
9683	215434,560	4661263,618	21571	185740,565	4675213,755	33459	198493,048	4690345,732	45347	212228,393	4684231,296
9684	215429,485	4661285,863	21572	185750,946	4675169,945	33460	198481,460	4690330,576	45348	212229,541	4684228,737
9685	215424,010	4661298,611	21573	185756,059	4675148,594	33461	198481,438	4690328,384	45349	212230,955	4684224,578
9686	215420,200	4661303,277	21574	185770,604	4675115,728	33462	198481,243	4690320,788	45350	212231,330	4684223,126
9687	215416,385	4661307,843	21575	185777,216	4675089,506	33463	198480,748	4690296,990	45351	212231,578	4684220,527
9688	215416,390	4661307,943	21576	185776,082	4675062,507	33464	198487,965	4690278,607	45352	212232,304	4684213,373
9689	215414,248	4661311,468	21577	185781,811	4675039,128	33465	198497,381	4690266,132	45353	212233,045	4684207,242
9690	215412,200	4661309,057	21578	185794,424	4675017,462	33466	198503,052	4690258,624	45354	212233,652	4684199,145
9691	215391,563	4661281,945	21579	185807,651	4674988,959	33467	198515,203	4690242,516	45355	212234,327	4684193,247
9692	215366,079	4661233,039	21580	185818,238	4674964,372	33468	198540,770	4690221,703	45356	212234,604	4684188,879
9693	215346,979	4661178,759	21581	185828,284	4674929,292	33469	198541,556	4690221,051	45357	212234,703	4684180,879
9694	215326,619	4661151,773	21582	185836,051	4674894,807	33470	198544,943	4690218,926	45358	212234,255	4684172,057
9695	215298,213	4661112,003	21583	185838,345	4674880,286	33471	198548,239	4690216,834	45359	212234,000	4684163,533
9696	215296,423	4661069,313	21584	185839,758	4674868,607	33472	198569,229	4690203,560	45360	212236,055	4684159,371
9697	215290,993	4661032,987	21585	185842,466	4674842,449	33473	198594,406	4690191,789	45361	212239,123	4684154,962
9698	215253,102	4660991,512	21586	185847,580	4674825,906	33474	198598,283	4690189,964	45362	212241,922	4684151,410
9699	215234,097	4660953,854	21587	185855,066	4674796,643	33475	198599,855	4690189,506	45363	212243,482	4684148,885
9700	215200,099	4660907,307	21588	185854,799	4674768,807	33476	198612,598	4690185,765	45364	212245,203	4684145,967
9701	215178,992	4660872,040	21589	185868,984	4674693,984	33477	198616,581	4690184,597	45365	212247,769	4684141,170
9702	215142,681	4660842,016	21590	185874,335	4674671,121	33478	198631,288	4690177,735	45366	212250,359	4684136,935
9703	215098,862	4660821,619	21591	185875,466	4674652,742	33479	198632,033	4690177,396	45367	212252,193	4684134,244
9704	215031,847	4660802,097	21592	185876,638	4674635,363	33480	198633,661	4690176,633	45368	212254,932	4684131,205
9705	214961,190	4660767,401	21593	185875,387	4674605,565	33481	198648,801	4690169,557	45369	212258,018	4684127,993
9706	214889,772	4660707,404	21594	185868,739	4674585,610	33482	198653,238	4690167,500	45370	212262,621	4684124,105
9707	214850,559	4660674,998	21595	185863,788	4674582,368	33483	198662,251	4690163,281	45371	212266,215	4684120,906
9708	214820,653	4660721,317	21596	185854,936	4674576,733	33484	198681,735	4690154,189	45372	212271,115	4684117,101
9709	214779,965	4660758,876	21597	185837,477	4674573,501	33485	198699,746	4690145,785	45373	212272,515	4684115,713
9710	214753,585	4660772,201	21598	185824,380	4674574,050	33486	198710,228	4690135,289	45374	212274,867	4684110,748
9711	214717,023	4660772,029	21599	185824,898	4674572,025	33487	198713,794	4690131,723	45375	212276,416	4684107,472
9712	214653,022	4660769,505	21600	185830,493	4674555,062	33488	198719,696	4690125,816	45376	212278,472	4684103,170
9713	214619,896	4660779,606	21601	185851,606	4674518,716	33489	198723,570	4690121,925	45377	212279,848	4684099,643
9714	214580,936	4660796,262	21602	185865,173	4674505,421	33490	198725,737	4690119,772	45378	212281,363	4684095,591
9715	214538,520	4660816,467	21603	185872,712	4674494,516	33491	198738,780	4690108,975	45379	212283,291	4684090,549
9716	214511,211	4660833,937	21604	185878,866	4674485,614	33492	198755,028	4690095,531	45380	212284,996	4684085,580
9717	214490,973	4660848,105	21605	185893,777	4674470,964	33493	198756,616	4690094,213	45381	212286,405	4684081,305
9718	214491,578	4660862,500	21606	185902,320	4674467,001	33494	198761,718	4690090,820	45382	212287,359	4684077,795
9719	214493,412	4660887,159	21607	185910,875	4674465,539	33495	198767,299	4690087,100	45383	212288,477	4684073,533
9720	214487,731	4660906,927	21608	185923,912	4674465,891	33496	198773,292	4690083,724	45384	212288,988	4684070,269
9721	214444,518	4660939,184	21609	185923,998	4674465,932	33497	198782,910	4690078,319	45385	212289,147	4684066,339
9722	214428,032	4660964,010	21610	185924,900	4674465,453	33498	198798,970	4690069,300	45386	212288,976	4684061,547
9723	214405,918	4661002,694	21611	185924,895	4674465,451	33499	198811,592	4690062,216	45387	212288,697	4684056,436
9724	214377,164	4661021,525	21612	185925,697	4674460,880	33500	198819,675	4690057,595	45388	212288,246	4684051,882
9725	214349,728	4661028,785	21613	185923,103	4674441,786	33501	198838,137	4690047,305	45389	212287,231	4684045,504
9726	214319,194	4661026,659	21614	185918,861	4674433,951	33502	198839,953	4690046,540	45390	212285,832	4684036,397
9727	214279,719	4661021,505	21615	185912,030	4674390,562	33503	198843,354	4690045,165	45391	212284,697	4684030,184
9728	214248,865	4661038,021	21616	185917,661	4674376,705	33504	198890,179	4690025,513	45392	212284,268	4684025,313
9729	214220,833	4661062,130	21617	185919,284	4674362,812	33505	198918,878	4690014,787	45393	212284,417	4684020,846
9730	214206,893	4661078,437	21618	185915,670	4674353,146	33506	198953,251	4690008,402	45394	212284,491	4684018,147
9731	214176,330	4661087,531	21619	185907,396	4674339,869	33507	198997,998	4690000,507	45395	212284,995	4684014,921
9732	214162,314	4661090,066	21620	185903,149	4674322,220	33508	199023,336	4689993,492	45396	212285,897	4684011,373
9733	214138,858	4661094,309	21621	185902,954	4674307,903	33509	199028,454	4689988,378	45397	212287,079	4684007,197
9734	214105,047	4661114,355	21622	185905,327	4674295,282	33510	199029,792	4689987,050	45398	212288,177	4684004,665
9735	214075,176	4661144,749	21623	185910,153	4674283,861	33511	199043,396	4689973,485	45399	212289,281	4684002,312
9736	214058,406	4661184,309	21624	185915,199	4674260,908	33512	199053,615	4689964,019	45400	212290,801	4684000,018
9737	214036,904	4661201,735	21625	185914,565	4674						

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9743	213749,596	4661221,292	21631	185872,545	4674056,250	33519	199147,064	4689902,559	45407	212314,941	4683975,462
9744	213722,134	4661247,082	21632	185870,883	4674033,281	33520	199155,944	4689899,702	45408	212316,940	4683973,636
9745	213686,784	4661302,041	21633	185872,490	4674009,673	33521	199182,007	4689894,777	45409	212319,522	4683971,041
9746	213645,959	4661365,045	21634	185870,925	4673977,082	33522	199200,246	4689890,534	45410	212324,328	4683967,559
9747	213638,865	4661372,453	21635	185870,118	4673950,770	33523	199205,713	4689889,271	45411	212327,326	4683965,532
9748	213614,506	4661393,504	21636	185875,560	4673908,572	33524	199220,823	4689883,127	45412	212329,593	4683963,914
9749	213562,885	4661440,234	21637	185881,164	4673879,890	33525	199235,369	4689875,172	45413	212332,232	4683961,922
9750	213542,396	4661479,451	21638	185886,330	4673864,444	33526	199237,142	4689874,558	45414	212334,029	4683959,153
9751	213526,717	4661530,685	21639	185894,773	4673824,725	33527	199248,210	4689870,734	45415	212334,771	4683956,755
9752	213511,520	4661607,734	21640	185892,896	4673799,057	33528	199259,667	4689866,787	45416	212335,614	4683950,559
9753	213502,529	4661677,515	21641	185884,865	4673781,865	33529	199304,748	4689862,768	45417	212336,615	4683936,533
9754	213509,778	4661735,797	21642	185880,274	4673765,733	33530	199317,754	4689861,604	45418	212336,930	4683928,010
9755	213511,388	4661774,188	21643	185867,692	4673759,449	33531	199322,127	4689861,213	45419	212337,276	4683925,613
9756	213494,332	4661766,289	21644	185862,687	4673752,448	33532	199325,159	4689860,211	45420	212338,922	4683914,212
9757	213482,894	4661760,515	21645	185860,238	4673751,345	33533	199344,176	4689853,953	45421	212338,788	4683908,166
9758	213484,104	4661775,532	21646	185872,473	4673735,008	33534	199351,111	4689851,666	45422	212343,871	4683889,024
9759	213497,065	4661798,022	21647	185875,116	4673723,976	33535	199353,358	4689850,421	45423	212345,882	4683865,403
9760	213515,667	4661816,495	21648	185868,293	4673707,034	33536	199364,464	4689844,291	45424	212343,041	4683846,934
9761	213515,662	4661816,499	21649	185865,772	4673704,425	33537	199370,489	4689840,967	45425	212344,346	4683828,913
9762	213523,169	4661823,954	21650	185858,246	4673696,637	33538	199385,467	4689832,690	45426	212339,232	4683802,588
9763	213523,182	4661823,959	21651	185846,247	4673685,222	33539	199403,323	4689821,645	45427	212335,282	4683794,346
9764	213547,624	4661833,945	21652	185832,218	4673663,672	33540	199406,014	4689819,977	45428	212332,539	4683722,705
9765	213547,645	4661833,958	21653	185821,874	4673655,893	33541	199414,895	4689814,485	45429	212336,425	4683712,069
9766	213575,350	4661850,309	21654	185820,600	4673651,838	33542	199431,873	4689819,486	45430	212339,066	4683703,445
9767	213587,374	4661874,341	21655	185820,375	4673641,631	33543	199451,176	4689825,093	45431	212350,495	4683689,444
9768	213618,064	4661913,614	21656	185824,404	4673620,727	33544	199465,421	4689834,812	45432	212358,883	4683674,569
9769	213650,544	4661947,805	21657	185869,327	4673545,516	33545	199487,590	4689855,856	45433	212366,418	4683663,235
9770	213682,667	4661973,499	21658	185886,662	4673552,802	33546	199495,236	4689862,941	45434	212372,659	4683644,945
9771	213682,680	4661973,505	21659	185898,216	4673556,830	33547	199508,277	4689867,272	45435	212372,838	4683625,408
9772	213720,496	4661991,942	21660	185900,635	4673551,616	33548	199527,975	4689857,870	45436	212374,870	4683602,288
9773	213720,501	4661991,948	21661	185906,891	4673538,529	33549	199553,795	4689847,987	45437	212373,071	4683583,335
9774	213740,329	4662011,140	21662	185913,319	4673524,627	33550	199575,525	4689841,271	45438	212377,270	4683564,129
9775	213774,955	4662048,747	21663	185919,764	4673511,129	33551	199585,747	4689838,276	45439	212377,823	4683562,419
9776	213785,602	4662063,823	21664	185932,491	4673492,180	33552	199587,304	4689837,830	45440	212381,701	4683550,422
9777	213795,102	4662075,443	21665	185940,238	4673480,924	33553	199603,050	4689833,221	45441	212391,277	4683540,004
9778	213795,120	4662075,451	21666	185947,330	4673468,605	33554	199617,521	4689828,985	45442	212396,418	4683533,565
9779	213813,517	4662084,685	21667	185955,343	4673456,661	33555	199641,651	4689822,680	45443	212400,791	4683528,087
9780	213838,740	4662089,136	21668	185962,830	4673444,123	33556	199652,035	4689819,958	45444	212417,282	4683515,374
9781	213925,032	4662093,029	21669	185970,717	4673421,958	33557	199667,735	4689817,165	45445	212431,089	4683510,287
9782	213960,337	4662099,060	21670	185974,392	4673409,370	33558	199682,756	4689815,780	45446	212449,768	4683501,989
9783	213991,412	4662099,760	21671	185979,346	4673396,140	33559	199694,986	4689815,796	45447	212473,236	4683488,483
9784	214010,260	4662095,464	21672	185985,435	4673383,864	33560	199697,019	4689815,789	45448	212483,602	4683473,024
9785	214061,575	4662077,289	21673	185986,054	4673382,713	33561	199740,655	4689804,327	45449	212484,817	4683470,387
9786	214083,443	4662073,367	21674	185978,113	4673380,976	33562	199745,312	4689801,436	45450	212492,780	4683453,108
9787	214137,884	4662058,065	21675	185940,269	4673400,596	33563	199789,700	4689773,935	45451	212511,038	4683434,813
9788	214193,162	4662062,758	21676	185928,786	4673403,880	33564	199793,119	4689771,819	45452	212523,572	4683423,269
9789	214223,322	4662065,499	21677	185911,328	4673401,145	33565	199797,595	4689767,494	45453	212536,790	4683404,185
9790	214263,086	4662082,359	21678	185910,882	4673395,795	33566	199811,423	4689755,169	45454	212552,029	4683385,517
9791	214414,603	4662137,097	21679	185911,019	4673395,815	33567	199823,921	4689741,884	45455	212565,310	4683367,932
9792	214400,824	4662095,111	21680	185927,951	4673393,499	33568	199836,765	4689726,852	45456	212573,424	4683346,559
9793	214364,304	4662060,089	21681	185944,674	4673381,379	33569	199840,005	4689723,428	45457	212576,371	4683334,316
9794	211460,307	4662211,398	21682	185958,127	4673355,869	33570	199848,987	4689713,935	45458	212577,687	4683328,853
9795	211433,244	4662186,995	21683	185967,576	4673332,836	33571	199861,864	4689699,889	45459	212583,907	4683310,063
9796	211432,637	4662172,498	21684	185978,807	4673314,033	33572	199874,533	4689686,585	45460	212584,023	4683289,027
9797	211437,860	4662153,751	21685	185996,766	4673307,667	33573	199888,278	4689671,277	45461	212585,202	4683269,448
9798	211423,171	4662137,842	21686	186021,897	4673312,023	33574	199900,979	4689657,028	45462	212583,215	4683246,006
9799	211435,288	4662116,303	21687	186038,348	4673298,403	33575	199902,309	4689655,340	45463	212583,233	4683246,005
9800	211451,221	4662114,132	21688	186038,352	4673298,400	33576	199911,932	4689643,084	45464	212663,558	4683264,606
9801	211472,524	4662096,714	21689	186055,295	4673284,373	33577	199915,747	4689638,537	45465	212665,455	4683254,692
9802	211484,766	4662078,174	21690	186060,019	4673284,879	33578	199921,614	4689631,498	45466	212666,104	4683242,516
9803	211486,032	4662060,595	21691	186062,295	4673264,410	33579	199938,864	4689622,526	45467	212666,087	4683214,745
9804	211518,353	4662043,215	21692	186062,928	4673258,711	33580	199941,514	4689621,145	45468	212661,173	4683194,120
9805	211537,740	4662027,881	21693	186061,436	4673247,053	33581	199952,925	4689616,406	45469	212654,664	4683184,379
9806	211547,375	4661994,928	21694	186036,623	4673250,098	33582	199960,757	4689616,189	45470	212656,101	4683183,718
9807	211540,035	4661963,187	21695	186033,813	4673251,407	33583	199973,440	4689615,233	45471	212656,776	4683184,377
9808	211595,736	4661906,270	21696	186020,314	4673257,686	33584	199976,856	4689615,650	45472	212678,869	4683172,652
9809	211591,043	4661961,549	21697	186010,095	4673261,883	33585	199996,604	4689618,073	45473	212679,004	4683172,580
9810	211583,561	4662021,953	21698	186006,426	4673263,386	33586	200052,593	4689615,464	45474	212725,471	4683147,918
9811	211565,213	4662109,854	21699	185988,193	4673265,655	33587	200082,330	4689612,258	45475	212737,944	4683141,298
9812	211596,729	4662121,051	21700	185984,865	4673263,540	33588	200123,196	4689618,599	45476	212740,418	4683142,603
9813	211631,909	4662124,083	21701	185976,667	4673258,326	33589	200132,616	4689620,689	45477	212747,180	4683144,542
9814	211675,374	4662109,741	21702	185976,671	4673258,318	33590	200161,460	4689629,920	45478	212748,469	4683152,329
9815	211702,717	4662093,072	21703	185980,915	4673						

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9821	211798,168	4662076,551	21709	185888,319	4673344,276	33597	200221,042	4689728,191	45485	212759,140	4683215,766
9822	211850,386	4662079,869	21710	185876,298	4673358,606	33598	200234,740	4689746,852	45486	212759,826	4683227,536
9823	211895,626	4662083,982	21711	185874,631	4673364,184	33599	200242,221	4689757,035	45487	212760,912	4683239,297
9824	211928,393	4662101,135	21712	185861,059	4673365,455	33600	200245,709	4689762,397	45488	212762,383	4683250,463
9825	211958,972	4662113,874	21713	185847,105	4673362,230	33601	200285,445	4689815,881	45489	212763,888	4683262,417
9826	211967,628	4662081,463	21714	185833,372	4673364,517	33602	200287,544	4689818,810	45490	212764,974	4683274,180
9827	211975,850	4662062,591	21715	185829,601	4673374,790	33603	200299,545	4689828,968	45491	212766,435	4683285,125
9828	211989,239	4662047,508	21716	185830,471	4673381,358	33604	200309,310	4689836,492	45492	212768,689	4683295,846
9829	211993,447	4662052,339	21717	185839,937	4673382,369	33605	200311,134	4689837,899	45493	212771,166	4683307,349
9830	212002,036	4662161,643	21718	185826,536	4673390,144	33606	200318,070	4689843,734	45494	212774,028	4683318,245
9831	212017,990	4662159,972	21719	185809,697	4673394,658	33607	200319,358	4689844,944	45495	212777,455	4683328,507
9832	212013,985	4662136,104	21720	185800,182	4673389,850	33608	200329,516	4689854,351	45496	212781,733	4683339,754
9833	212012,078	4662090,616	21721	185795,405	4673385,844	33609	200331,912	4689856,383	45497	212786,796	4683350,558
9834	212041,944	4662086,359	21722	185796,132	4673400,738	33610	200340,135	4689863,349	45498	212793,579	4683359,676
9835	212066,854	4662083,312	21723	185801,947	4673408,006	33611	200355,057	4689870,651	45499	212801,348	4683367,953
9836	212090,554	4662075,308	21724	185770,817	4673396,695	33612	200363,613	4689871,562	45500	212809,132	4683377,049
9837	212114,710	4662054,265	21725	185756,040	4673393,104	33613	200366,480	4689871,875	45501	212815,916	4683386,168
9838	212135,321	4662020,351	21726	185741,622	4673393,209	33614	200368,658	4689872,099	45502	212820,909	4683395,362
9839	212154,603	4662002,517	21727	185720,620	4673403,510	33615	200371,640	4689873,598	45503	212822,326	4683398,086
9840	212185,966	4661986,180	21728	185677,789	4673447,478	33616	200375,253	4689875,411	45504	212825,704	4683404,564
9841	212214,707	4661978,967	21729	185654,962	4673476,387	33617	200390,854	4689882,156	45505	212830,107	4683414,003
9842	212243,385	4661970,252	21730	185647,908	4673487,298	33618	200398,452	4689882,035	45506	212831,810	4683419,500
9843	212243,648	4661970,083	21731	185643,520	4673494,995	33619	200417,089	4689881,750	45507	212834,697	4683418,608
9844	212264,391	4661865,254	21732	185626,709	4673547,892	33620	200433,459	4689881,503	45508	212840,771	4683420,155
9845	212270,724	4661827,383	21733	185590,034	4673557,144	33621	200463,893	4689859,145	45509	212847,653	4683421,868
9846	212271,494	4661823,054	21734	185573,984	4673546,902	33622	200490,181	4689814,351	45510	212855,977	4683424,522
9847	212275,971	4661783,158	21735	185522,505	4673511,501	33623	200505,255	4689776,684	45511	212865,541	4683428,316
9848	212282,268	4661677,295	21736	185505,994	4673499,974	33624	200519,674	4689743,504	45512	212871,786	4683430,538
9849	212278,891	4661558,518	21737	185504,608	4673502,736	33625	200525,675	4689728,927	45513	212876,115	4683432,078
9850	212277,629	4661521,476	21738	185504,051	4673503,658	33626	200527,174	4689725,280	45514	212885,889	4683435,882
9851	212277,487	4661518,568	21739	185498,905	4673502,776	33627	200558,295	4689660,769	45515	212895,498	4683440,486
9852	212272,134	4661410,720	21740	185491,948	4673511,378	33628	200588,081	4689630,907	45516	212904,748	4683446,106
9853	212261,564	4661358,305	21741	185490,889	4673531,457	33629	200601,585	4689623,250	45517	212914,804	4683452,082
9854	212260,279	4661350,588	21742	185478,241	4673535,494	33630	200611,709	4689605,694	45518	212924,479	4683458,275
9855	212246,562	4661379,344	21743	185459,832	4673543,279	33631	200625,801	4689586,943	45519	212933,546	4683464,313
9856	212237,347	4661387,902	21744	185439,680	4673557,050	33632	200633,680	4689575,092	45520	212942,612	4683470,331
9857	212227,790	4661391,198	21745	185436,497	4673574,413	33633	200673,902	4689534,774	45521	212951,669	4683476,350
9858	212213,294	4661397,785	21746	185420,583	4673584,198	33634	200679,807	4689529,910	45522	212960,155	4683482,612
9859	212203,417	4661407,993	21747	185419,613	4673584,940	33635	200680,902	4689529,022	45523	212968,003	4683488,472
9860	212199,459	4661413,918	21748	185418,841	4673585,570	33636	200687,117	4689524,040	45524	212974,619	4683493,611
9861	212198,474	4661425,778	21749	185414,239	4673582,027	33637	200688,876	4689522,637	45525	212979,794	4683497,590
9862	212202,433	4661448,294	21750	185411,797	4673580,157	33638	200700,704	4689513,131	45526	212984,152	4683501,202
9863	212184,065	4661448,293	21751	185400,718	4673566,798	33639	200708,107	4689506,282	45527	212987,703	4683504,668
9864	212125,814	4661452,729	21752	185388,038	4673553,510	33640	200729,053	4689486,850	45528	212989,078	4683507,365
9865	212100,832	4661450,230	21753	185376,957	4673546,987	33641	200729,776	4689486,166	45529	212992,049	4683498,476
9866	212109,784	4661396,225	21754	185374,999	4673545,840	33642	200730,881	4689485,882	45530	212995,362	4683486,729
9867	212112,669	4661361,832	21755	185366,867	4673538,373	33643	200756,620	4689476,765	45531	212997,565	4683476,281
9868	212118,287	4661291,603	21756	185360,097	4673524,930	33644	200760,304	4689476,379	45532	212999,758	4683470,760
9869	212114,469	4661230,381	21757	185354,942	4673519,038	33645	200776,567	4689475,362	45533	213003,556	4683476,570
9870	212111,619	4661206,345	21758	185323,890	4673507,121	33646	200791,388	4689470,660	45534	213009,380	4683476,926
9871	212105,552	4661183,954	21759	185316,371	4673502,326	33647	200818,196	4689459,117	45535	213014,628	4683478,108
9872	212096,865	4661162,346	21760	185288,919	4673492,659	33648	200820,896	4689457,961	45536	213021,501	4683479,620
9873	212085,341	4661168,638	21761	185272,798	4673490,434	33649	200832,371	4689453,229	45537	213028,984	4683481,308
9874	212069,774	4661174,289	21762	185260,190	4673478,841	33650	200851,749	4689442,577	45538	213031,005	4683481,734
9875	212054,735	4661183,211	21763	185257,680	4673471,433	33651	200866,589	4689429,952	45539	213036,058	4683482,814
9876	212049,101	4661190,727	21764	185251,575	4673457,267	33652	200870,087	4689426,973	45540	213043,107	4683483,719
9877	212048,169	4661206,229	21765	185246,546	4673454,371	33653	200887,716	4689420,048	45541	213049,372	4683485,047
9878	212047,691	4661229,245	21766	185233,439	4673438,194	33654	200903,595	4689415,835	45542	213053,506	4683488,088
9879	212044,873	4661234,409	21767	185226,737	4673450,195	33655	200914,920	4689412,404	45543	213055,481	4683492,192
9880	212037,360	4661236,287	21768	185220,509	4673468,890	33656	200916,186	4689412,350	45544	213055,490	4683496,447
9881	212032,666	4661233,470	21769	185219,393	4673485,363	33657	200930,501	4689411,748	45545	213055,490	4683497,409
9882	212028,907	4661224,074	21770	185215,732	4673510,161	33658	200943,759	4689414,224	45546	213053,937	4683503,093
9883	212026,087	4661218,913	21771	185210,626	4673534,115	33659	200945,692	4689414,773	45547	213052,013	4683509,974
9884	212017,165	4661216,564	21772	185193,232	4673568,301	33660	200984,787	4689434,250	45548	213049,716	4683517,272
9885	212011,051	4661223,610	21773	185190,842	4673571,008	33661	201016,696	4689439,116	45549	213048,019	4683524,554
9886	212005,415	4661233,941	21774	185190,270	4673571,732	33662	201048,061	4689444,044	45550	213046,513	4683531,838
9887	211991,327	4661242,393	21775	185180,995	4673582,338	33663	201063,723	4689448,043	45551	213046,382	4683538,243
9888	211977,127	4661242,167	21776	185178,754	4673583,964	33664	201065,572	4689449,106	45552	213047,884	4683545,381
9889	211979,103	4661229,106	21777	185177,717	4673582,961	33665	201075,777	4689459,463	45553	213050,986	4683552,461
9890	211973,169	4661153,501	21778	185175,853	4673584,321	33666	201101,666	4689485,757	45554	213054,889	4683559,508
9891	211966,441	4661094,534	21779	185171,886	4673587,234	33667	201116,147	4689500,049	45555	213059,921	4683565,085
9892	211819,045	4661095,596	21780	185165,296	4673590,105	33668	201131,627	4689512,462	45556	213066,147	4683570,241
9893	211804,693	4661080,072	21781	185149,168	4673						

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9899	211683,007	4660890,783	21787	185053,077	4673670,547	33675	201216,043	4689496,995	45563	213088,821	4683609,537
9900	211680,161	4660883,311	21788	185047,497	4673671,283	33676	201224,328	4689493,249	45564	213090,897	4683616,250
9901	211680,162	4660874,758	21789	185040,263	4673663,573	33677	201233,592	4689489,054	45565	213093,957	4683622,331
9902	211681,937	4660848,043	21790	185038,384	4673645,120	33678	201248,651	4689482,698	45566	213098,366	4683627,153
9903	211693,331	4660821,696	21791	185050,830	4673628,969	33679	201274,217	4689481,621	45567	213104,175	4683631,916
9904	211697,631	4660811,751	21792	185064,634	4673618,517	33680	201292,069	4689482,101	45568	213111,550	4683635,802
9905	211735,217	4660793,331	21793	185073,644	4673611,690	33681	201296,388	4689482,210	45569	213118,889	4683639,098
9906	211741,862	4660787,724	21794	185082,781	4673606,933	33682	201321,326	4689494,363	45570	213126,623	4683641,777
9907	211757,073	4660758,534	21795	185076,238	4673598,783	33683	201333,731	4689495,452	45571	213134,529	4683644,249
9908	211744,423	4660726,976	21796	185065,869	4673589,463	33684	201364,245	4689485,745	45572	213141,220	4683646,171
9909	211725,408	4660679,501	21797	185050,794	4673582,793	33685	201394,442	4689471,318	45573	213147,686	4683647,511
9910	211707,960	4660635,975	21798	185049,811	4673582,544	33686	201394,769	4689471,246	45574	213154,342	4683648,623
9911	211694,807	4660596,967	21799	185045,194	4673580,624	33687	201409,062	4689467,620	45575	213154,965	4683648,657
9912	211682,812	4660573,625	21800	185029,377	4673576,185	33688	201411,164	4689467,081	45576	213195,237	4683649,656
9913	211675,727	4660559,901	21801	185019,349	4673576,801	33689	201453,976	4689464,854	45577	213203,149	4683651,536
9914	211655,464	4660540,234	21802	185010,687	4673574,000	33690	201461,132	4689464,483	45578	213212,946	4683651,124
9915	211643,327	4660513,503	21803	185003,947	4673567,862	33691	201466,881	4689464,992	45579	213222,467	4683648,911
9916	211640,806	4660491,575	21804	184994,296	4673547,681	33692	201479,288	4689467,105	45580	213231,574	4683646,134
9917	211640,856	4660473,645	21805	184994,293	4673547,673	33693	201482,243	4689468,813	45581	213240,264	4683642,964
9918	211642,795	4660466,814	21806	184991,517	4673547,723	33694	201497,693	4689477,735	45582	213249,371	4683640,187
9919	211644,138	4660461,190	21807	184967,931	4673541,804	33695	201500,095	4689479,119	45583	213258,069	4683637,207
9920	211649,006	4660451,044	21808	184963,639	4673542,082	33696	201504,755	4689481,798	45584	213260,690	4683636,196
9921	211649,523	4660452,269	21809	184945,317	4673558,980	33697	201536,875	4689506,665	45585	213262,712	4683642,820
9922	211655,668	4660449,660	21810	184936,690	4673570,663	33698	201538,550	4689507,678	45586	213266,850	4683655,475
9923	211661,854	4660452,856	21811	184924,580	4673585,293	33699	201549,394	4689514,271	45587	213271,762	4683667,497
9924	211667,943	4660458,665	21812	184908,021	4673598,714	33700	201555,131	4689516,863	45588	213277,068	4683679,102
9925	211679,367	4660460,048	21813	184879,967	4673622,431	33701	201560,162	4689518,357	45589	213282,588	4683691,278
9926	211685,678	4660453,654	21814	184878,474	4673527,503	33702	201579,354	4689517,607	45590	213287,284	4683702,918
9927	211689,085	4660446,241	21815	184878,037	4673629,022	33703	201597,623	4689516,896	45591	213291,554	4683713,956
9928	211693,538	4660433,193	21816	184868,777	4673635,121	33704	201667,105	4689515,040	45592	213295,660	4683725,611
9929	211694,199	4660387,595	21817	184859,728	4673643,817	33705	201683,957	4689511,917	45593	213299,547	4683737,054
9930	211696,755	4660372,965	21818	184844,946	4673663,970	33706	201705,703	4689507,888	45594	213303,409	4683747,929
9931	211699,136	4660364,536	21819	184833,880	4673681,863	33707	201708,632	4689507,256	45595	213307,871	4683758,757
9932	211704,826	4660353,191	21820	184826,159	4673698,516	33708	201708,959	4689507,178	45596	213312,358	4683770,196
9933	211726,078	4660332,366	21821	184806,665	4673730,388	33709	201719,632	4689504,866	45597	213316,613	4683780,623
9934	211746,274	4660318,747	21822	184796,290	4673750,557	33710	201729,831	4689505,939	45598	213320,850	4683790,870
9935	211768,363	4660300,014	21823	184787,442	4673764,053	33711	201754,677	4689511,032	45599	213324,454	4683800,343
9936	211779,571	4660293,667	21824	184770,481	4673799,023	33712	201779,050	4689523,087	45600	213327,691	4683810,632
9937	211792,229	4660286,223	21825	184756,749	4673834,659	33713	201796,195	4689535,887	45601	213329,886	4683819,954
9938	211804,902	4660280,993	21826	184751,958	4673842,172	33714	201804,314	4689545,901	45602	213332,447	4683828,459
9939	211816,008	4660277,114	21827	184751,604	4673840,884	33715	201815,053	4689563,506	45603	213334,968	4683835,764
9940	211825,485	4660273,482	21828	184732,349	4673847,503	33716	201817,049	4689569,436	45604	213336,375	4683840,412
9941	211852,034	4660269,525	21829	184695,784	4673847,436	33717	201832,014	4689568,425	45605	213336,402	4683840,493
9942	211862,614	4660264,997	21830	184661,086	4673856,377	33718	201832,373	4689568,398	45606	213336,427	4683840,477
9943	211872,966	4660268,949	21831	184651,293	4673832,776	33719	201851,445	4689567,112	45607	213349,286	4683832,129
9944	211886,890	4660276,369	21832	184649,794	4673823,323	33720	201887,139	4689588,017	45608	213349,996	4683831,669
9945	211895,390	4660282,078	21833	184655,849	4673800,530	33721	201900,721	4689584,818	45609	213358,867	4683825,591
9946	211905,187	4660290,900	21834	184666,159	4673771,749	33722	201919,893	4689580,317	45610	213361,677	4683823,665
9947	211908,524	4660297,715	21835	184669,549	4673749,869	33723	201929,913	4689591,682	45611	213360,950	4683830,206
9948	211911,974	4660308,448	21836	184675,787	4673710,039	33724	201948,884	4689613,206	45612	213360,751	4683830,635
9949	211912,011	4660325,283	21837	184682,135	4673675,114	33725	201952,541	4689622,020	45613	213355,586	4683841,709
9950	211908,572	4660325,166	21838	184696,438	4673612,607	33726	201966,276	4689623,144	45614	213353,333	4683846,543
9951	211906,970	4660336,905	21839	184715,585	4673553,303	33727	201977,529	4689598,560	45615	213356,082	4683846,911
9952	211904,362	4660349,939	21840	184696,028	4673531,286	33728	201983,029	4689585,728	45616	213361,782	4683848,862
9953	211902,336	4660361,442	21841	184675,475	4673495,085	33729	201988,546	4689573,930	45617	213366,663	4683850,675
9954	211900,012	4660373,534	21842	184661,879	4673469,512	33730	201992,054	4689562,531	45618	213370,896	4683851,897
9955	211898,575	4660379,901	21843	184619,245	4673389,362	33731	201992,284	4689548,881	45619	213370,924	4683851,904
9956	211896,224	4660392,105	21844	184593,281	4673338,763	33732	201993,906	4689536,111	45620	213373,441	4683851,798
9957	211903,188	4660393,587	21845	184562,205	4673304,809	33733	201999,782	4689523,293	45621	213373,521	4683851,795
9958	211905,063	4660394,477	21846	184545,913	4673269,932	33734	202009,331	4689513,095	45622	213376,125	4683851,685
9959	211899,438	4660403,627	21847	184524,549	4673223,949	33735	202019,037	4689502,914	45623	213378,669	4683850,577
9960	211892,368	4660427,421	21848	184515,635	4673204,890	33736	202029,292	4689490,192	45624	213454,110	4683757,048
9961	211889,002	4660462,632	21849	184505,341	4673181,809	33737	202035,795	4689475,722	45625	213460,232	4683758,808
9962	211893,309	4660472,684	21850	184505,339	4673181,806	33738	202040,207	4689465,059	45626	213465,221	4683758,192
9963	211892,359	4660473,502	21851	184486,822	4673191,668	33739	202040,881	4689460,696	45627	213470,127	4683755,779
9964	211896,175	4660478,274	21852	184479,829	4673191,962	33740	202038,647	4689450,943	45628	213483,897	4683744,792
9965	211909,970	4660481,387	21853	184468,634	4673192,432	33741	202037,718	4689439,875	45629	213495,793	4683736,671
9966	211929,327	4660475,595	21854	184453,635	4673193,062	33742	202037,200	4689424,544	45630	213503,080	4683733,767
9967	211950,561	4660466,793	21855	184445,230	4673193,316	33743	202039,048	4689413,108	45631	213511,051	4683732,430
9968	211975,524	4660458,716	21856	184437,822	4673193,538	33744	202039,119	4689399,211	45632	213543,452	4683730,848
9969	212002,325	4660452,361	21857	184437,815	4673193,538	33745	202038,291	4689385,834	45633	213574,642	4683728,768
9970	212013,567	4660445,463	21858	184415,375	4673192,713	33746	202036,781	4689370,212	45634	213583,494	4683729,397
9971	212015,433	4660436,329	21859	184415,374	4673						

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9977	212040,954	4660352,887	21865	184289,247	4673204,885	33753	202023,506	4689282,626	45641	213607,834	4683758,913
9978	212067,444	4660326,835	21866	184301,246	4673228,212	33754	202017,848	4689271,173	45642	213608,515	4683770,846
9979	212093,910	4660302,365	21867	184306,851	4673242,412	33755	202015,294	4689257,489	45643	213615,498	4683770,755
9980	212118,690	4660276,365	21868	184312,227	4673256,210	33756	202013,278	4689245,015	45644	213622,833	4683773,451
9981	212146,403	4660248,645	21869	184317,518	4673269,811	33757	202011,907	4689233,643	45645	213632,954	4683780,426
9982	212165,487	4660232,428	21870	184322,717	4673283,908	33758	202009,162	4689222,453	45646	213649,092	4683787,774
9983	212167,637	4660231,171	21871	184331,716	4673307,370	33759	202002,083	4689209,346	45647	213658,452	4683790,980
9984	212186,832	4660219,991	21872	184336,321	4673321,612	33760	201994,111	4689194,382	45648	213668,194	4683793,794
9985	212232,269	4660195,645	21873	184338,284	4673334,953	33761	201990,799	4689180,255	45649	213668,553	4683793,912
9986	212253,688	4660185,096	21874	184339,855	4673348,510	33762	201989,796	4689167,590	45650	213694,925	4683797,934
9987	212256,461	4660182,763	21875	184340,026	4673362,116	33763	201991,206	4689155,219	45651	213714,879	4683801,730
9988	212269,403	4660171,868	21876	184339,954	4673384,267	33764	201996,461	4689142,709	45652	213734,168	4683807,536
9989	212294,466	4660166,335	21877	184343,401	4673397,145	33765	202003,302	4689131,485	45653	213741,586	4683808,304
9990	212328,611	4660154,977	21878	184347,529	4673409,583	33766	202011,662	4689119,423	45654	213744,556	4683801,888
9991	212354,196	4660150,845	21879	184350,214	4673421,290	33767	202021,526	4689108,421	45655	213748,912	4683795,899
9992	212361,291	4660150,146	21880	184349,701	4673432,942	33768	202031,297	4689095,731	45656	213753,911	4683790,681
9993	212377,530	4660148,546	21881	184344,501	4673446,964	33769	202040,691	4689083,798	45657	213762,206	4683787,719
9994	212434,635	4660155,494	21882	184342,153	4673453,293	33770	202048,161	4689070,990	45658	213766,847	4683788,526
9995	212488,601	4660159,439	21883	184336,624	4673464,745	33771	202052,778	4689058,686	45659	213771,151	4683790,754
9996	212490,599	4660159,372	21884	184332,935	4673477,110	33772	202056,987	4689044,507	45660	213774,479	4683793,430
9997	212497,033	4660162,579	21885	184331,939	4673489,172	33773	202059,625	4689031,626	45661	213779,189	4683798,814
9998	212517,694	4660153,986	21886	184333,414	4673500,440	33774	202061,445	4689016,755	45662	213779,194	4683798,807
9999	212549,135	4660145,533	21887	184336,254	4673510,589	33775	202064,259	4689001,472	45663	213785,024	4683791,152
10000	212577,693	4660146,459	21888	184337,716	4673515,806	33776	202065,475	4688986,068	45664	213793,421	4683780,124
10001	212590,401	4660148,932	21889	184338,643	4673519,104	33777	202066,560	4688969,439	45665	213794,396	4683778,843
10002	212627,722	4660158,917	21890	184339,070	4673520,629	33778	202067,500	4688952,489	45666	213803,612	4683762,201
10003	212637,311	4660160,334	21891	184344,532	4673531,418	33779	202068,035	4688940,146	45667	213803,661	4683762,276
10004	212641,964	4660155,841	21892	184351,020	4673542,776	33780	202067,884	4688936,871	45668	213982,108	4683882,924
10005	212647,656	4660153,182	21893	184358,929	4673554,652	33781	202067,573	4688929,790	45669	214131,072	4683862,329
10006	212667,712	4660127,912	21894	184361,606	4673558,698	33782	202069,341	4688919,081	45670	214153,274	4683859,260
10007	212679,446	4660109,480	21895	184352,839	4673565,096	33783	202072,249	4688905,677	45671	214153,310	4683859,255
10008	212697,821	4660102,900	21896	184349,575	4673562,749	33784	202074,690	4688891,410	45672	214154,233	4683863,519
10009	212702,188	4660098,220	21897	184343,808	4673559,044	33785	202080,724	4688875,162	45673	214154,312	4683863,877
10010	212703,648	4660095,323	21898	184338,626	4673556,818	33786	202086,335	4688861,526	45674	214154,423	4683863,993
10011	212706,101	4660095,220	21899	184330,637	4673563,084	33787	202094,607	4688847,154	45675	214157,414	4683867,011
10012	212708,755	4660095,108	21900	184329,630	4673564,722	33788	202105,592	4688836,773	45676	214157,465	4683867,080
10013	212712,447	4660094,947	21901	184328,677	4673566,271	33789	202113,562	4688824,790	45677	214158,501	4683868,130
10014	212719,971	4660085,937	21902	184327,358	4673565,395	33790	202120,505	4688808,633	45678	214161,437	4683871,021
10015	212728,581	4660069,178	21903	184319,866	4673560,421	33791	202126,829	4688792,920	45679	214169,337	4683877,898
10016	212732,012	4660037,529	21904	184314,611	4673556,935	33792	202130,323	4688778,943	45680	214174,331	4683882,095
10017	212736,234	4660020,238	21905	184301,792	4673558,175	33793	202131,457	4688765,053	45681	214179,931	4683886,678
10018	212743,986	4659999,969	21906	184294,185	4673566,699	33794	202131,274	4688752,831	45682	214191,801	4683897,194
10019	212744,692	4659994,102	21907	184290,014	4673573,504	33795	202135,182	4688740,166	45683	214198,418	4683902,133
10020	212726,581	4659978,428	21908	184281,606	4673576,773	33796	202139,526	4688726,576	45684	214205,671	4683907,638
10021	212716,301	4659954,074	21909	184275,112	4673573,610	33797	202141,270	4688715,361	45685	214213,948	4683913,698
10022	212708,559	4659927,454	21910	184268,275	4673564,400	33798	202144,124	4688701,522	45686	214222,833	4683920,143
10023	212717,487	4659898,135	21911	184262,696	4673555,118	33799	202145,452	4688696,066	45687	214230,952	4683927,213
10024	212748,332	4659869,540	21912	184255,109	4673546,211	33800	202147,394	4688688,183	45688	214238,295	4683935,128
10025	212753,281	4659862,244	21913	184242,923	4673540,844	33801	202148,307	4688672,376	45689	214245,406	4683942,038
10026	212758,944	4659839,853	21914	184233,943	4673534,038	33802	202147,632	4688655,211	45690	214251,023	4683947,018
10027	212760,750	4659816,278	21915	184225,636	4673516,577	33803	202147,723	4688639,868	45691	214257,250	4683951,965
10028	212766,759	4659797,508	21916	184219,049	4673507,357	33804	202151,097	4688629,794	45692	214260,153	4683954,248
10029	212775,133	4659784,763	21917	184214,750	4673507,317	33805	202157,098	4688615,199	45693	214263,536	4683958,510
10030	212777,418	4659765,528	21918	184203,866	4673507,214	33806	202165,001	4688601,151	45694	214274,590	4683973,477
10031	212786,542	4659729,634	21919	184199,302	4673507,075	33807	202172,532	4688588,264	45695	214280,394	4683982,850
10032	212810,827	4659713,076	21920	184203,584	4673495,520	33808	202181,905	4688575,142	45696	214283,541	4683987,460
10033	212819,284	4659701,314	21921	184208,454	4673482,396	33809	202191,854	4688561,871	45697	214286,381	4683991,621
10034	212819,259	4659701,189	21922	184208,888	4673480,498	33810	202200,621	4688550,755	45698	214292,966	4684000,556
10035	212819,502	4659701,296	21923	184211,094	4673470,852	33811	202208,757	4688542,019	45699	214296,482	4684004,855
10036	212833,228	4659707,171	21924	184211,972	4673467,023	33812	202208,911	4688541,891	45700	214299,945	4684009,087
10037	212855,755	4659716,812	21925	184216,412	4673464,247	33813	202211,955	4688532,631	45701	214306,983	4684017,292
10038	212881,243	4659731,859	21926	184229,276	4673456,221	33814	202214,720	4688522,578	45702	214307,739	4684018,174
10039	212898,704	4659741,291	21927	184231,492	4673439,118	33815	202221,774	4688511,912	45703	214315,335	4684027,077
10040	212940,452	4659767,974	21928	184221,424	4673422,821	33816	202230,703	4688501,141	45704	214322,120	4684036,005
10041	212963,795	4659783,930	21929	184220,224	4673422,993	33817	202242,341	4688491,406	45705	214328,316	4684044,967
10042	212986,725	4659799,605	21930	184205,293	4673425,204	33818	202251,111	4688481,341	45706	214333,727	4684054,556
10043	213025,060	4659822,475	21931	184192,054	4673430,603	33819	202258,555	4688469,751	45707	214338,738	4684064,168
10044	213064,994	4659843,144	21932	184190,994	4673431,036	33820	202269,568	4688460,071	45708	214343,315	4684072,988
10045	213076,735	4659849,201	21933	184188,013	4673432,257	33821	202284,087	4688452,351	45709	214348,478	4684081,185
10046	213088,380	4659852,018	21934	184185,713	4673429,557	33822	202297,456	4688447,748	45710	214353,821	4684089,183
10047	213129,514	4659862,843	21935	184178,726	4673421,367	33823	202313,171	4688444,062	45711	214382,230	4684111,211
10048	213169,067	4659871,550	21936	184176,901	4673419,231	33824	202326,893	4688438,189	45712	214405,851	4684119,923
10049	213231,031										

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10055	213523,592	4659936,950	21943	184196,068	4673346,605	33831	202416,670	4688372,487	45719	214649,824	4684107,770
10056	213589,362	4659975,234	21944	184194,893	4673345,651	33832	202431,160	4688371,223	45720	214746,086	4684107,414
10057	213679,888	4660027,853	21945	184182,239	4673335,403	33833	202444,914	4688368,043	45721	214737,236	4684118,423
10058	213718,975	4660048,118	21946	184165,758	4673342,436	33834	202461,446	4688360,094	45722	214729,922	4684136,687
10059	213719,748	4660046,188	21947	184164,211	4673343,102	33835	202477,770	4688351,894	45723	214732,907	4684156,974
10060	213722,484	4660050,124	21948	184163,611	4673343,359	33836	202492,904	4688342,638	45724	214743,338	4684180,129
10061	213914,805	4660154,920	21949	184151,040	4673358,192	33837	202493,291	4688342,410	45725	214751,356	4684203,386
10062	214023,449	4660217,836	21950	184134,888	4673380,387	33838	202508,033	4688330,470	45726	214754,845	4684226,093
10063	214053,810	4660235,411	21951	184126,842	4673399,747	33839	202521,023	4688319,338	45727	214756,421	4684250,876
10064	214099,618	4660261,933	21952	184113,768	4673404,314	33840	202534,131	4688308,788	45728	214761,336	4684286,532
10065	214108,517	4660267,088	21953	184100,576	4673407,376	33841	202548,117	4688297,413	45729	214765,155	4684307,532
10066	214135,801	4660282,889	21954	184049,480	4673419,254	33842	202561,696	4688286,074	45730	214765,751	4684329,101
10067	214135,746	4660283,002	21955	184008,377	4673431,878	33843	202574,002	4688276,098	45731	214761,576	4684353,372
10068	214136,617	4660283,501	21956	183997,889	4673436,405	33844	202582,464	4688269,873	45732	214758,197	4684369,037
10069	214136,671	4660283,389	21957	183993,972	4673438,095	33845	202585,320	4688267,781	45733	214757,899	4684388,579
10070	214136,825	4660283,478	21958	183993,498	4673438,301	33846	202597,387	4688259,410	45734	214763,634	4684415,628
10071	214131,440	4660291,926	21959	183992,112	4673438,904	33847	202605,896	4688249,618	45735	214766,146	4684450,074
10072	214127,775	4660297,667	21960	183986,853	4673444,673	33848	202614,042	4688238,777	45736	214763,048	4684469,984
10073	214117,912	4660307,245	21961	183989,912	4673466,653	33849	202623,421	4688227,744	45737	214750,970	4684486,395
10074	214124,213	4660311,838	21962	183991,963	4673469,751	33850	202627,503	4688223,304	45738	214743,576	4684493,859
10075	214128,158	4660312,062	21963	184003,859	4673467,745	33851	202639,954	4688211,805	45739	214740,037	4684497,433
10076	214141,074	4660305,282	21964	184017,732	4673495,318	33852	202650,974	4688202,560	45740	214734,297	4684505,452
10077	214142,380	4660301,562	21965	184023,555	4673499,884	33853	202662,203	4688197,206	45741	214727,798	4684514,532
10078	214143,256	4660294,985	21966	184026,562	4673502,248	33854	202675,064	4688190,343	45742	214726,309	4684520,635
10079	214148,288	4660291,269	21967	184030,517	4673522,757	33855	202683,273	4688181,365	45743	214723,850	4684530,722
10080	214157,488	4660289,742	21968	184030,960	4673525,409	33856	202684,887	4688179,752	45744	214726,139	4684537,728
10081	214168,235	4660291,205	21969	184034,765	4673544,785	33857	202691,978	4688172,063	45745	214731,714	4684554,807
10082	214176,371	4660265,486	21970	184044,604	4673566,981	33858	202700,833	4688161,494	45746	214737,946	4684561,903
10083	214194,602	4660220,676	21971	184061,174	4673579,552	33859	202709,823	4688148,815	45747	214744,539	4684569,410
10084	214212,508	4660179,566	21972	184062,379	4673580,470	33860	202717,796	4688134,366	45748	214753,286	4684583,063
10085	214225,974	4660158,691	21973	184065,615	4673588,537	33861	202718,777	4688132,335	45749	214761,821	4684604,546
10086	214240,451	4660143,543	21974	184066,663	4673591,149	33862	202725,099	4688119,151	45750	214770,068	4684624,861
10087	214261,824	4660134,716	21975	184051,324	4673594,899	33863	202730,160	4688107,136	45751	214777,108	4684634,639
10088	214288,358	4660124,570	21976	184041,271	4673599,111	33864	202736,859	4688095,786	45752	214793,995	4684652,014
10089	214309,665	4660112,740	21977	184037,389	4673600,744	33865	202742,892	4688085,734	45753	214805,884	4684670,612
10090	214325,575	4660100,727	21978	184037,716	4673607,536	33866	202748,895	4688074,876	45754	214817,480	4684692,470
10091	214340,492	4660088,183	21979	184037,742	4673608,072	33867	202755,617	4688063,074	45755	214825,091	4684711,988
10092	214354,527	4660083,980	21980	184037,934	4673612,011	33868	202761,760	4688050,385	45756	214835,915	4684733,565
10093	214369,621	4660082,336	21981	184046,977	4673622,567	33869	202770,845	4688035,954	45757	214839,989	4684756,620
10094	214373,500	4660080,991	21982	184059,145	4673622,158	33870	202773,676	4688032,459	45758	214843,448	4684785,956
10095	214393,361	4660074,100	21983	184070,455	4673612,866	33871	202775,115	4688030,664	45759	214845,216	4684811,791
10096	214398,908	4660068,570	21984	184076,191	4673604,830	33872	202783,670	4688022,643	45760	214842,308	4684839,334
10097	214426,769	4660045,399	21985	184078,474	4673601,641	33873	202793,084	4688014,536	45761	214835,780	4684865,518
10098	214458,683	4660034,317	21986	184080,626	4673602,995	33874	202800,322	4688005,417	45762	214832,926	4684884,796
10099	214511,365	4660020,071	21987	184095,292	4673612,273	33875	202806,480	4687993,608	45763	214828,288	4684914,535
10100	214526,390	4660018,010	21988	184109,774	4673633,985	33876	202812,446	4687981,477	45764	214824,059	4684940,432
10101	214547,692	4660018,008	21989	184117,067	4673649,976	33877	202817,561	4687969,014	45765	214823,176	4684948,422
10102	214559,520	4660018,013	21990	184117,856	4673676,778	33878	202819,150	4687960,562	45766	214821,491	4684963,394
10103	214572,954	4660011,441	21991	184118,628	4673678,600	33879	202824,634	4687946,910	45767	214816,687	4684979,432
10104	214579,917	4660000,503	21992	184089,778	4673679,041	33880	202830,663	4687934,761	45768	214804,070	4684999,430
10105	214591,317	4659995,568	21993	184097,601	4673700,411	33881	202833,833	4687920,180	45769	214791,204	4685005,910
10106	214601,491	4659996,264	21994	184093,862	4673705,431	33882	202837,343	4687906,261	45770	214781,486	4685010,145
10107	214617,095	4659996,271	21995	184093,231	4673706,283	33883	202839,913	4687891,342	45771	214767,492	4685015,742
10108	214625,150	4659995,653	21996	184085,645	4673706,023	33884	202844,377	4687876,478	45772	214760,370	4685024,985
10109	214638,303	4659990,945	21997	184075,770	4673705,694	33885	202849,347	4687861,116	45773	214759,234	4685041,307
10110	214655,930	4659979,971	21998	184075,389	4673705,758	33886	202854,591	4687844,419	45774	214759,801	4685068,824
10111	214659,959	4659979,081	21999	184063,902	4673707,856	33887	202860,177	4687830,251	45775	214757,091	4685087,716
10112	214671,220	4659976,576	22000	184056,827	4673701,500	33888	202863,596	4687819,121	45776	214745,198	4685112,323
10113	214692,844	4659968,509	22001	184056,546	4673701,133	33889	202867,979	4687808,670	45777	214730,296	4685123,278
10114	214710,517	4659957,904	22002	184054,119	4673703,172	33890	202877,113	4687799,792	45778	214712,425	4685141,995
10115	214723,272	4659947,064	22003	183908,967	4673809,471	33891	202888,240	4687793,045	45779	214684,821	4685165,753
10116	214732,226	4659939,448	22004	183963,534	4673855,965	33892	202899,706	4687787,824	45780	214662,882	4685181,257
10117	214748,040	4659921,059	22005	183978,305	4673858,452	33893	202908,629	4687782,967	45781	214635,647	4685201,181
10118	214765,629	4659890,778	22006	183990,549	4673868,217	33894	202914,380	4687773,782	45782	214612,834	4685219,727
10119	214768,291	4659885,018	22007	183999,195	4673875,118	33895	202919,073	4687762,188	45783	214589,848	4685236,600
10120	214770,277	4659880,769	22008	184002,846	4673880,993	33896	202923,016	4687756,083	45784	214577,595	4685249,573
10121	214789,301	4659839,812	22009	184058,386	4673954,388	33897	202925,400	4687750,163	45785	214573,243	4685265,150
10122	214797,319	4659817,504	22010	184060,174	4673953,722	33898	202928,385	4687744,709	45786	214573,419	4685283,611
10123	214798,439	4659814,372	22011	184075,238	4673963,768	33899	202930,057	4687736,575	45787	214573,223	4685299,643
10124	214804,471	4659791,506	22012	184079,522	4673976,271	33900	202933,121	4687725,782	45788	214565,939	4685322,171
10125	214804,764	4659790,381	22013	184080,361	4673978,854	33901	202934,101	4687721,882	45789	214555,173	4685343,836
10126	214813,822	4659774,720	22014	184129,117	4674092,421	33902	202936,370	4687721,047	45790	214548,261	4685364,728

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10133	214892,390	4659725,288	22021	184098,482	4674107,430	33909	203025,926	4687751,056	45797	214501,690	4685458,196
10134	214925,935	4659711,814	22022	184095,759	4674114,290	33910	203037,017	4687752,162	45798	214504,366	4685480,117
10135	214968,257	4659697,933	22023	184094,462	4674117,557	33911	203047,504	4687753,585	45799	214507,227	4685501,469
10136	214993,918	4659690,988	22024	184091,576	4674115,551	33912	203059,935	4687755,226	45800	214511,000	4685524,713
10137	215014,059	4659688,251	22025	184084,696	4674110,779	33913	203073,205	4687757,508	45801	214507,693	4685537,754
10138	215014,135	4659691,262	22026	184083,620	4674110,038	33914	203089,371	4687759,925	45802	214503,789	4685549,686
10139	215014,408	4659703,500	22027	184079,796	4674097,979	33915	203104,408	4687763,053	45803	214502,810	4685552,599
10140	215018,530	4659745,469	22028	184077,284	4674077,859	33916	203118,818	4687766,104	45804	214489,360	4685576,642
10141	215034,361	4659815,660	22029	184066,717	4674074,888	33917	203132,237	4687769,803	45805	214478,883	4685586,347
10142	215039,921	4659834,815	22030	184064,526	4674074,278	33918	203148,811	4687774,090	45806	214454,465	4685601,775
10143	215047,820	4659861,975	22031	184055,615	4674084,388	33919	203164,147	4687779,145	45807	214424,383	4685626,248
10144	215049,734	4659869,656	22032	184043,932	4674085,750	33920	203175,177	4687782,072	45808	214413,839	4685631,125
10145	215060,887	4659914,265	22033	184042,094	4674085,969	33921	203183,225	4687784,389	45809	214409,337	4685684,111
10146	215069,302	4659937,016	22034	184033,536	4674064,619	33922	203192,052	4687785,681	45810	214408,275	4685696,613
10147	215080,902	4659968,377	22035	184017,977	4674049,695	33923	203199,703	4687785,933	45811	214404,774	4685705,660
10148	215084,026	4659975,056	22036	183979,836	4674065,764	33924	203203,826	4687785,625	45812	214402,543	4685715,988
10149	215074,981	4659980,983	22037	183976,039	4674067,317	33925	203216,141	4687783,328	45813	214401,657	4685731,478
10150	215069,733	4659980,983	22038	183957,471	4674074,935	33926	203230,333	4687780,221	45814	214404,195	4685746,503
10151	215064,119	4659979,896	22039	183949,367	4674077,715	33927	203252,093	4687776,094	45815	214402,247	4685751,403
10152	215060,855	4659975,377	22040	183933,571	4674083,144	33928	203269,800	4687772,716	45816	214398,628	4685759,420
10153	215060,683	4659970,306	22041	183905,686	4674072,283	33929	203281,130	4687770,471	45817	214396,551	4685763,553
10154	215060,685	4659962,715	22042	183829,327	4674040,011	33930	203291,080	4687767,953	45818	214384,204	4685775,829
10155	215057,419	4659959,096	22043	183779,096	4674039,194	33931	203306,712	4687763,137	45819	214363,099	4685825,631
10156	215050,548	4659958,373	22044	183731,086	4674052,112	33932	203312,875	4687761,428	45820	214351,300	4685836,584
10157	215045,476	4659960,898	22045	183724,410	4674050,889	33933	203319,779	4687759,152	45821	214344,393	4685842,326
10158	215042,033	4659969,765	22046	183710,409	4674048,339	33934	203342,798	4687751,871	45822	214328,774	4685855,309
10159	215041,129	4659981,171	22047	183710,133	4674047,914	33935	203351,404	4687748,622	45823	214307,540	4685871,918
10160	215043,478	4659990,396	22048	183701,891	4674035,417	33936	203366,318	4687742,008	45824	214296,496	4685898,860
10161	215049,460	4659997,636	22049	183699,183	4674031,312	33937	203377,990	4687736,098	45825	214294,387	4685914,903
10162	215058,513	4660003,606	22050	183675,374	4674017,466	33938	203388,585	4687730,240	45826	214295,527	4685925,562
10163	215070,453	4660007,232	22051	183649,476	4674000,361	33939	203395,551	4687724,359	45827	214292,178	4685941,167
10164	215078,076	4660010,387	22052	183648,450	4673999,686	33940	203402,852	4687717,050	45828	214289,029	4685953,436
10165	215075,125	4660017,171	22053	183648,145	4673997,722	33941	203410,178	4687710,293	45829	214290,074	4685965,660
10166	215063,947	4660051,529	22054	183645,921	4673983,457	33942	203414,895	4687705,462	45830	214290,205	4685981,369
10167	215172,764	4660098,089	22055	183640,601	4673966,536	33943	203443,487	4687662,752	45831	214294,676	4685999,087
10168	215172,906	4660098,087	22056	183622,977	4673954,047	33944	203464,709	4687642,147	45832	214297,996	4686005,279
10169	215179,870	4660105,347	22057	183625,214	4673938,203	33945	203484,759	4687631,498	45833	214300,546	4686010,036
10170	215192,439	4660118,500	22058	183625,273	4673920,029	33946	203513,709	4687624,508	45834	214313,087	4686024,601
10171	215218,937	4660133,983	22059	183621,336	4673914,156	33947	203531,177	4687625,357	45835	214321,572	4686041,081
10172	215264,353	4660148,775	22060	183610,545	4673898,070	33948	203564,586	4687622,895	45836	214328,612	4686053,672
10173	215273,360	4660136,690	22061	183598,710	4673881,439	33949	203565,358	4687623,272	45837	214330,337	4686067,061
10174	215291,532	4660092,364	22062	183594,073	4673871,644	33950	203587,306	4687620,983	45838	214333,046	4686078,593
10175	215313,576	4660044,871	22063	183593,551	4673865,266	33951	203607,775	4687619,913	45839	214332,733	4686094,943
10176	215333,229	4660012,000	22064	183592,816	4673856,260	33952	203618,390	4687619,767	45840	214326,697	4686110,720
10177	215381,911	4659954,878	22065	183596,093	4673841,268	33953	203628,601	4687620,567	45841	214328,722	4686125,275
10178	215385,339	4659949,938	22066	183596,163	4673828,615	33954	203639,764	4687622,170	45842	214335,969	4686149,698
10179	215424,405	4659893,509	22067	183592,825	4673828,994	33955	203650,333	4687624,718	45843	214346,118	4686163,100
10180	215471,557	4659847,468	22068	183576,878	4673830,827	33956	203661,699	4687628,113	45844	214354,538	4686174,454
10181	215494,804	4659827,466	22069	183565,128	4673838,003	33957	203676,027	4687632,787	45845	214360,833	4686187,208
10182	215519,888	4659805,884	22070	183562,030	4673860,379	33958	203693,203	4687638,386	45846	214367,156	4686200,592
10183	215562,031	4659760,053	22071	183557,544	4673871,508	33959	203704,008	4687640,976	45847	214374,487	4686210,362
10184	215605,489	4659721,677	22072	183545,054	4673858,649	33960	203715,348	4687642,867	45848	214383,564	4686223,057
10185	215669,040	4659660,928	22073	183528,304	4673866,616	33961	203729,516	4687644,651	45849	214390,992	4686232,258
10186	215720,678	4659602,681	22074	183512,785	4673873,696	33962	203745,159	4687645,822	45850	214400,018	4686242,773
10187	215726,636	4659595,972	22075	183509,567	4673872,430	33963	203756,655	4687645,822	45851	214414,500	4686256,807
10188	215734,067	4659587,599	22076	183493,513	4673866,133	33964	203774,197	4687643,809	45852	214412,243	4686273,868
10189	215794,040	4659530,866	22077	183482,517	4673842,463	33965	203793,280	4687642,223	45853	214403,468	4686292,132
10190	215797,682	4659527,428	22078	183479,291	4673844,309	33966	203813,714	4687640,107	45854	214396,752	4686307,938
10191	215800,533	4659524,724	22079	183477,307	4673829,300	33967	203835,001	4687637,603	45855	214394,468	4686320,052
10192	215801,512	4659524,183	22080	183466,124	4673834,335	33968	203852,649	4687635,357	45856	214393,801	4686323,468
10193	215850,570	4659476,059	22081	183450,314	4673844,727	33969	203864,107	4687633,259	45857	214395,634	4686343,229
10194	215880,675	4659429,731	22082	183436,055	4673851,966	33970	203879,267	4687630,019	45858	214396,630	4686347,932
10195	215902,605	4659385,708	22083	183436,092	4673855,240	33971	203892,930	4687627,037	45859	214399,035	4686359,301
10196	215902,845	4659385,237	22084	183436,217	4673865,803	33972	203904,045	4687623,191	45860	214399,621	4686362,031
10197	215908,356	4659349,454	22085	183436,290	4673871,752	33973	203912,974	4687620,445	45861	214401,870	4686373,822
10198	215928,548	4659305,545	22086	183440,941	4673902,348	33974	203921,102	4687618,428	45862	214410,359	4686399,194
10199	215960,240	4659273,171	22087	183445,545	4673921,039	33975	203934,717	4687616,330	45863	214415,270	4686421,650
10200	216004,404	4659227,756	22088	183449,686	4673931,366	33976	203946,747	4687612,908	45864	214426,254	4686452,735
10201	216056,503	4659180,506	22089	183450,221	4673932,703	33977	203957,712	4687609,501	45865	214432,612	4686472,928
10202	216059,758	4659178,136	22090	183447,215	4673938,634	33978	203968,428	4687605,246	45866	214437,316	4686499,961
10203	216062,334	4659176,256	22091	183446,052	4673940,924	33979	203979,200	4687599,654	45867	214439,100	4686523,801
10204	216062,287	4659176,129	22092	183432,703	4673967,258	33980	203992,823	4687593,480	45868	214446,490	4686550,652

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10211	216011,274	4659086,276	22099	183430,334	4674042,194	33987	204072,410	4687567,642	45875	214484,895	4686680,666
10212	216004,359	4659088,568	22100	183415,388	4674042,051	33988	204088,564	4687566,686	45876	214487,111	4686682,746
10213	215977,891	4659102,197	22101	183412,154	4674045,654	33989	204102,465	4687565,698	45877	214487,082	4686686,747
10214	215943,759	4659124,156	22102	183402,201	4674056,769	33990	204115,180	4687563,946	45878	214487,418	4686691,665
10215	215919,427	4659133,790	22103	183395,926	4674067,070	33991	204127,760	4687561,602	45879	214488,129	4686694,401
10216	215819,007	4659175,053	22104	183396,295	4674069,962	33992	204132,228	4687560,500	45880	214488,809	4686696,532
10217	215756,353	4659192,701	22105	183397,477	4674079,186	33993	204144,394	4687557,739	45881	214490,890	4686703,021
10218	215696,086	4659195,627	22106	183406,540	4674082,184	33994	204165,177	4687551,437	45882	214491,531	4686705,020
10219	215667,709	4659204,327	22107	183409,501	4674083,170	33995	204184,021	4687545,998	45883	214492,871	4686709,743
10220	215647,182	4659240,239	22108	183410,867	4674085,238	33996	204202,127	4687540,492	45884	214497,056	4686718,744
10221	215633,919	4659258,321	22109	183419,028	4674097,603	33997	204217,317	4687536,248	45885	214497,461	4686727,645
10222	215612,037	4659285,777	22110	183419,890	4674114,006	33998	204227,107	4687534,470	45886	214501,851	4686737,181
10223	215578,863	4659306,697	22111	183419,957	4674115,254	33999	204244,523	4687532,414	45887	214524,966	4686757,890
10224	215535,049	4659336,574	22112	183424,022	4674127,437	34000	204266,907	4687530,862	45888	214530,532	4686793,259
10225	215512,726	4659353,533	22113	183443,678	4674129,977	34001	204289,730	4687530,272	45889	214529,050	4686804,709
10226	215491,219	4659366,561	22114	183449,541	4674129,834	34002	204314,124	4687530,188	45890	214529,708	4686806,916
10227	215483,426	4659371,285	22115	183468,313	4674129,388	34003	204321,631	4687529,803	45891	214526,557	4686823,635
10228	215477,903	4659374,273	22116	183469,384	4674129,366	34004	204322,688	4687524,014	45892	214528,820	4686832,264
10229	215458,700	4659384,664	22117	183471,035	4674130,278	34005	204327,475	4687525,002	45893	214523,906	4686853,596
10230	215442,296	4659393,539	22118	183476,445	4674133,284	34006	204334,464	4687526,279	45894	214451,097	4686928,981
10231	215424,637	4659402,292	22119	183483,895	4674137,424	34007	204343,098	4687526,348	45895	214445,088	4686921,343
10232	215424,370	4659402,428	22120	183484,423	4674142,912	34008	204354,652	4687525,723	45896	214427,189	4686953,844
10233	215422,265	4659396,799	22121	183485,075	4674149,673	34009	204361,160	4687525,382	45897	214420,038	4686961,318
10234	215415,256	4659378,771	22122	183480,910	4674154,025	34010	204360,920	4687524,719	45898	214412,712	4686969,799
10235	215431,503	4659374,964	22123	183476,259	4674158,899	34011	204368,896	4687524,415	45899	214400,153	4686986,303
10236	215449,058	4659363,712	22124	183461,442	4674168,528	34012	204389,337	4687525,202	45900	214387,483	4687010,262
10237	215462,530	4659350,630	22125	183462,257	4674186,424	34013	204398,350	4687528,907	45901	214378,341	4687027,000
10238	215472,836	4659333,673	22126	183468,320	4674192,070	34014	204417,493	4687536,774	45902	214363,160	4687024,857
10239	215486,784	4659308,052	22127	183456,102	4674200,467	34015	204448,967	4687551,161	45903	214358,312	4687026,130
10240	215492,133	4659292,304	22128	183442,112	4674207,475	34016	204454,838	4687554,000	45904	214387,373	4687036,615
10241	215504,270	4659271,266	22129	183426,040	4674213,340	34017	204463,730	4687557,042	45905	214379,143	4687043,350
10242	215517,617	4659255,184	22130	183418,659	4674216,113	34018	204472,664	4687562,033	45906	214364,648	4687055,157
10243	215535,627	4659230,894	22131	183409,738	4674219,464	34019	204482,383	4687565,778	45907	214351,707	4687062,963
10244	215550,617	4659206,231	22132	183387,587	4674224,401	34020	204486,635	4687567,320	45908	214338,042	4687073,803
10245	215551,782	4659114,547	22133	183387,717	4674225,610	34021	204502,919	4687574,569	45909	214330,039	4687091,858
10246	215540,674	4659088,473	22134	183385,187	4674223,128	34022	204512,463	4687579,547	45910	214327,102	4687104,630
10247	215530,922	4659070,855	22135	183371,200	4674212,103	34023	204519,721	4687582,626	45911	214327,464	4687115,380
10248	215525,400	4659058,568	22136	183363,238	4674206,606	34024	204527,662	4687586,157	45912	214328,535	4687125,100
10249	215519,481	4659036,784	22137	183356,967	4674202,272	34025	204537,374	4687590,619	45913	214333,156	4687135,421
10250	215520,725	4659018,705	22138	183342,565	4674193,271	34026	204558,248	4687599,674	45914	214341,330	4687164,492
10251	215525,068	4658978,965	22139	183314,821	4674181,507	34027	204570,569	4687604,624	45915	214341,301	4687180,208
10252	215533,495	4658941,057	22140	183314,813	4674181,504	34028	204605,273	4687619,317	45916	214340,687	4687195,374
10253	215548,647	4658896,357	22141	183297,663	4674173,620	34029	204614,203	4687623,652	45917	214338,865	4687211,545
10254	215575,962	4658855,154	22142	183280,452	4674164,526	34030	204651,516	4687641,024	45918	214336,628	4687220,023
10255	215598,495	4658843,193	22143	183263,782	4674154,007	34031	204664,405	4687647,026	45919	214333,978	4687230,591
10256	215636,933	4658804,528	22144	183246,923	4674143,696	34032	204678,052	4687652,613	45920	214319,989	4687255,835
10257	215665,234	4658786,817	22145	183220,683	4674122,463	34033	204680,227	4687653,512	45921	214312,823	4687279,742
10258	215673,645	4658772,444	22146	183205,137	4674110,093	34034	204693,013	4687658,748	45922	214304,611	4687301,871
10259	215688,447	4658743,282	22147	183199,719	4674105,027	34035	204695,837	4687659,099	45923	214296,003	4687329,336
10260	215690,041	4658709,666	22148	183192,211	4674098,001	34036	204706,487	4687660,408	45924	214291,347	4687348,619
10261	215688,471	4658672,176	22149	183178,708	4674086,548	34037	204719,370	4687661,989	45925	214282,338	4687367,527
10262	215683,754	4658631,314	22150	183168,334	4674076,938	34038	204744,111	4687656,044	45926	214275,798	4687382,265
10263	215678,414	4658599,490	22151	183135,836	4674115,630	34039	204764,642	4687649,855	45927	214266,094	4687402,262
10264	215678,647	4658563,929	22152	183124,640	4674102,467	34040	204794,140	4687649,772	45928	214262,941	4687413,720
10265	215671,729	4658564,218	22153	183113,347	4674093,535	34041	204804,410	4687649,742	45929	214260,797	4687430,335
10266	215658,103	4658547,364	22154	183095,401	4674083,809	34042	204840,049	4687657,853	45930	214266,903	4687444,541
10267	215655,087	4658547,089	22155	183073,509	4674077,056	34043	204840,980	4687658,079	45931	214269,192	4687450,269
10268	215645,729	4658536,464	22156	183053,845	4674073,765	34044	204863,408	4687663,475	45932	214269,635	4687451,377
10269	215642,958	4658532,651	22157	183039,903	4674076,084	34045	204881,111	4687665,413	45933	214269,213	4687462,279
10270	215640,492	4658537,461	22158	183028,298	4674081,138	34046	204902,118	4687658,655	45934	214266,152	4687479,504
10271	215638,665	4658534,944	22159	183028,507	4674104,560	34047	204966,891	4687626,502	45935	214262,222	4687494,622
10272	215624,359	4658515,243	22160	183031,071	4674111,566	34048	204997,296	4687613,293	45936	214257,547	4687504,904
10273	215615,815	4658511,375	22161	183036,689	4674115,267	34049	205036,603	4687593,845	45937	214251,654	4687509,780
10274	215603,907	4658509,470	22162	183049,319	4674113,574	34050	205044,992	4687591,996	45938	214238,296	4687509,842
10275	215591,930	4658508,981	22163	183039,943	4674176,713	34051	205055,450	4687589,691	45939	214223,549	4687507,587
10276	215566,952	4658512,551	22164	183040,247	4674177,064	34052	205110,142	4687589,453	45940	214209,813	4687499,914
10277	215540,301	4658516,803	22165	183036,677	4674184,664	34053	205153,796	4687586,454	45941	214209,807	4687499,909
10278	215491,210	4658529,506	22166	183045,587	4674199,488	34054	205178,432	4687585,056	45942	214201,898	4687494,182
10279	215483,913	4658529,110	22167	183043,896	4674204,118	34055	205187,976	4687584,270	45943	214200,166	4687492,929
10280	215475,492	4658524,356	22168	183041,470	4674205,601	34056	205197,698	4687584,147	45944	214189,790	4687484,353
10281	215474,122	4658520,558	22169	183021,722	4674203,687	34057	205208,465	4687584,534	45945	214185,433	4687476,023
10282	215474,942	4658517,439	22170	183003,720	4674196,719	34058	205213,550	4687584,719	45946	214184,970	4687465,026

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10289	215506,161	4658458,015	22177	183023,713	4674249,942	34065	205370,198	4687522,191	45953	214203,196	4687374,624
10290	215494,772	4658450,571	22178	183001,152	4674250,369	34066	205382,280	4687510,337	45954	214201,586	4687360,170
10291	215469,482	4658436,868	22179	182983,161	4674253,930	34067	205401,159	4687491,691	45955	214201,039	4687347,174
10292	215432,045	4658411,718	22180	183003,945	4674262,080	34068	205482,988	4687402,063	45956	214199,471	4687333,720
10293	215418,625	4658404,559	22181	183028,761	4674271,016	34069	205517,172	4687375,436	45957	214195,587	4687312,852
10294	215403,669	4658396,584	22182	183035,444	4674287,025	34070	205539,583	4687357,461	45958	214195,131	4687311,665
10295	215387,360	4658388,313	22183	183034,391	4674297,736	34071	205555,674	4687336,553	45959	214193,730	4687308,026
10296	215378,140	4658380,038	22184	183031,682	4674301,427	34072	205565,072	4687327,448	45960	214193,817	4687307,756
10297	215372,696	4658370,582	22185	183028,157	4674302,839	34073	205570,534	4687323,177	45961	214192,611	4687305,699
10298	215362,064	4658361,603	22186	183025,182	4674301,880	34074	205576,308	4687318,889	45962	214195,860	4687302,673
10299	215354,712	4658358,696	22187	183010,865	4674293,246	34075	205581,321	4687311,401	45963	214200,843	4687293,179
10300	215344,309	4658352,072	22188	182983,529	4674289,135	34076	205629,306	4687279,149	45964	214200,919	4687280,959
10301	215339,345	4658346,161	22189	182947,777	4674300,251	34077	205668,161	4687256,430	45965	214195,169	4687263,275
10302	215339,007	4658343,591	22190	182927,841	4674301,101	34078	205689,100	4687243,995	45966	214181,048	4687241,371
10303	215338,397	4658339,070	22191	182923,602	4674317,748	34079	205738,147	4687218,729	45967	214165,463	4687223,925
10304	215340,294	4658330,318	22192	182925,604	4674347,904	34080	205790,759	4687196,631	45968	214147,241	4687197,152
10305	215343,832	4658323,940	22193	182927,300	4674362,840	34081	205807,067	4687180,655	45969	214135,045	4687179,388
10306	215347,151	4658315,910	22194	182927,971	4674368,754	34082	205845,152	4687157,666	45970	214114,406	4687155,408
10307	215347,143	4658309,521	22195	182928,809	4674376,139	34083	205872,217	4687133,303	45971	214098,243	4687134,987
10308	215344,312	4658302,899	22196	182932,460	4674396,732	34084	205890,075	4687120,177	45972	214072,812	4687098,752
10309	215331,776	4658296,995	22197	182935,287	4674414,836	34085	205934,573	4687079,641	45973	214048,802	4687066,783
10310	215328,943	4658295,342	22198	182939,315	4674425,392	34086	205941,781	4687076,888	45974	214033,116	4687045,782
10311	215327,994	4658291,796	22199	182942,455	4674430,461	34087	205984,279	4687073,588	45975	214030,800	4687038,368
10312	215329,180	4658281,160	22200	182922,450	4674443,842	34088	206029,783	4687082,397	45976	214025,528	4687032,080
10313	215328,704	4658271,707	22201	182931,439	4674452,152	34089	206044,464	4687080,969	45977	214019,256	4687025,835
10314	215323,726	4658261,660	22202	182935,792	4674475,478	34090	206059,655	4687079,538	45978	214018,334	4687024,747
10315	215308,597	4658234,243	22203	182919,385	4674492,535	34091	206087,043	4687074,019	45979	214017,151	4687023,420
10316	215288,969	4658210,369	22204	182907,641	4674489,804	34092	206109,084	4687067,688	45980	214016,158	4687022,647
10317	215281,873	4658200,200	22205	182885,912	4674504,229	34093	206126,294	4687055,312	45981	214009,350	4687013,424
10318	215280,692	4658193,520	22206	182863,927	4674513,898	34094	206147,560	4687039,268	45982	213987,529	4686986,610
10319	215268,119	4658182,660	22207	182849,362	4674513,868	34095	206163,201	4687025,347	45983	213970,746	4686964,783
10320	215253,775	4658179,005	22208	182840,635	4674500,793	34096	206174,807	4687010,336	45984	213924,218	4686904,148
10321	215239,583	4658177,797	22209	182817,312	4674491,826	34097	206180,986	4686999,509	45985	213808,883	4686753,772
10322	215213,122	4658160,448	22210	182803,589	4674495,275	34098	206186,058	4686988,003	45986	213747,890	4686691,564
10323	215193,473	4658133,050	22211	182769,366	4674507,371	34099	206192,497	4686977,783	45987	213627,846	4686569,130
10324	215181,595	4658119,168	22212	182746,659	4674507,656	34100	206197,365	4686972,418	45988	213590,107	4686530,642
10325	215181,587	4658119,161	22213	182735,062	4674500,791	34101	206205,404	4686965,057	45989	213588,706	4686529,211
10326	215181,385	4658119,182	22214	182727,317	4674487,440	34102	206216,168	4686960,888	45990	213545,598	4686485,245
10327	215169,901	4658115,524	22215	182722,382	4674470,007	34103	206227,106	4686959,781	45991	213515,460	4686457,461
10328	215164,435	4658113,783	22216	182720,433	4674466,086	34104	206235,925	4686962,939	45992	213493,532	4686437,244
10329	215157,844	4658110,895	22217	182713,621	4674452,403	34105	206268,131	4686974,458	45993	213458,233	4686414,253
10330	215155,447	4658109,842	22218	182707,848	4674441,478	34106	206272,353	4686978,099	45994	213458,214	4686414,244
10331	215155,253	4658109,760	22219	182692,801	4674427,745	34107	206273,173	4686978,807	45995	213411,275	4686390,820
10332	215141,423	4658104,732	22220	182673,284	4674415,672	34108	206327,145	4686998,267	45996	213411,258	4686390,812
10333	215128,463	4658101,370	22221	182645,068	4674388,398	34109	206342,705	4686999,111	45997	213361,501	4686376,945
10334	215124,584	4658097,804	22222	182630,927	4674368,088	34110	206372,966	4686982,074	45998	213328,544	4686368,686
10335	215123,879	4658097,157	22223	182631,002	4674349,952	34111	206373,863	4686981,282	45999	213297,018	4686365,388
10336	215115,872	4658092,448	22224	182630,998	4674349,950	34112	206374,843	4686980,387	46000	213276,217	4686362,067
10337	215112,961	4658093,220	22225	182628,319	4674349,044	34113	206424,892	4686938,088	46001	213269,156	4686360,862
10338	215102,593	4658095,844	22226	182618,624	4674342,940	34114	206428,769	4686934,815	46002	213145,220	4686343,045
10339	215091,472	4658095,709	22227	182594,311	4674324,729	34115	206438,435	4686927,084	46003	213110,019	4686339,518
10340	215080,438	4658092,389	22228	182559,730	4674302,057	34116	206440,577	4686925,178	46004	213044,657	4686333,258
10341	215071,423	4658089,674	22229	182537,853	4674274,208	34117	206450,496	4686920,457	46005	213044,162	4686345,297
10342	215070,945	4658089,531	22230	182508,422	4674240,924	34118	206456,363	4686919,686	46006	213042,752	4686359,377
10343	215067,230	4658088,413	22231	182493,952	4674229,190	34119	206456,768	4686919,634	46007	213039,259	4686371,542
10344	215053,436	4658079,476	22232	182484,386	4674238,818	34120	206457,764	4686919,503	46008	213031,155	4686369,380
10345	215053,177	4658079,205	22233	182468,910	4674251,027	34121	206463,382	4686918,765	46009	213007,972	4686365,849
10346	215044,744	4658070,428	22234	182463,987	4674280,637	34122	206466,207	4686918,391	46010	212979,895	4686365,028
10347	215040,569	4658065,405	22235	182459,908	4674305,558	34123	206469,763	4686917,924	46011	212958,090	4686370,453
10348	215037,907	4658062,198	22236	182462,025	4674328,391	34124	206516,904	4686920,083	46012	212929,498	4686381,171
10349	215035,957	4658059,854	22237	182465,925	4674345,218	34125	206524,148	4686920,416	46013	212908,966	4686393,052
10350	215033,565	4658056,974	22238	182461,249	4674371,588	34126	206531,713	4686920,762	46014	212881,647	4686410,226
10351	215032,156	4658054,018	22239	182486,528	4674407,007	34127	206539,701	4686921,126	46015	212854,560	4686432,899
10352	215025,824	4658040,724	22240	182512,865	4674433,711	34128	206607,382	4686924,228	46016	212836,470	4686455,193
10353	215023,133	4658035,079	22241	182536,127	4674461,534	34129	206611,381	4686924,406	46017	212824,567	4686481,734
10354	215022,780	4658033,606	22242	182549,687	4674491,665	34130	206617,448	4686924,683	46018	212812,076	4686494,278
10355	215021,737	4658029,259	22243	182534,467	4674507,522	34131	206624,528	4686925,008	46019	212780,463	4686504,622
10356	215020,618	4658024,571	22244	182507,111	4674515,453	34132	206639,106	4686926,710	46020	212747,366	4686503,512
10357	215019,857	4658021,397	22245	182493,067	4674525,219	34133	206646,632	4686927,586	46021	212720,058	4686497,151
10358	215007,481	4658005,691	22246	182481,722	4674502,565	34134	206658,256	4686928,087	46022	212701,682	4686488,420
10359	214996,834	4657990,614	22247	182477,370	4674479,798	34135	206666,949	4686928,456	46023	212697,535	4686485,088
10360	214991,983	4657982,405	22248	182471,720	4674477,404	34136	206693,559	4686926,909	46024	212697,522	4686485,077

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10367	214902,224	4657961,434	22255	182428,462	4674512,347	34143	206844,215	4686825,469	46031	212708,282	4686462,744
10368	214881,754	4657965,266	22256	182423,404	4674499,044	34144	206900,956	4686766,864	46032	212703,259	4686457,733
10369	214842,722	4657972,560	22257	182406,065	4674488,154	34145	206915,481	4686751,859	46033	212698,130	4686452,624
10370	214769,088	4657980,018	22258	182398,308	4674475,818	34146	206912,940	4686747,627	46034	212695,044	4686450,131
10371	214759,282	4657993,432	22259	182416,881	4674466,914	34147	206909,751	4686742,319	46035	212692,173	4686447,348
10372	214739,349	4657985,234	22260	182441,730	4674458,937	34148	206909,218	4686741,434	46036	212687,929	4686443,839
10373	214722,952	4657981,325	22261	182454,852	4674454,981	34149	206907,599	4686738,744	46037	212682,425	4686439,566
10374	214693,688	4657978,434	22262	182435,662	4674425,903	34150	206896,471	4686720,217	46038	212678,386	4686436,050
10375	214661,480	4657927,527	22263	182420,514	4674412,926	34151	206896,321	4686719,583	46039	212675,226	4686433,930
10376	214652,800	4657907,280	22264	182405,860	4674407,993	34152	206892,608	4686703,695	46040	212670,786	4686430,636
10377	214641,689	4657881,347	22265	182407,581	4674387,295	34153	206891,657	4686699,619	46041	212665,699	4686426,550
10378	214629,041	4657852,203	22266	182401,433	4674378,820	34154	206889,736	4686694,450	46042	212654,735	4686416,670
10379	214627,336	4657827,778	22267	182387,589	4674383,287	34155	206884,417	4686680,143	46043	212650,918	4686413,554
10380	214621,290	4657789,845	22268	182380,146	4674384,501	34156	206881,745	4686675,878	46044	212647,544	4686411,237
10381	214613,047	4657769,500	22269	182389,314	4674401,985	34157	206875,625	4686666,112	46045	212643,718	4686408,773
10382	214597,468	4657745,206	22270	182391,106	4674411,117	34158	206870,118	4686652,361	46046	212637,258	4686404,635
10383	214585,553	4657726,627	22271	182375,799	4674440,188	34159	206869,609	4686641,706	46047	212631,378	4686401,242
10384	214544,868	4657663,406	22272	182362,397	4674438,979	34160	206874,933	4686636,165	46048	212625,394	4686397,964
10385	214533,314	4657636,469	22273	182357,556	4674428,061	34161	206878,359	4686635,524	46049	212621,439	4686395,704
10386	214532,404	4657631,961	22274	182365,452	4674413,337	34162	206882,278	4686634,800	46050	212618,847	4686394,379
10387	214459,628	4657789,297	22275	182368,755	4674399,765	34163	206890,222	4686636,965	46051	212615,364	4686392,871
10388	214525,997	4657584,229	22276	182359,058	4674389,502	34164	206907,781	4686642,962	46052	212612,306	4686391,425
10389	214528,268	4657557,874	22277	182349,833	4674378,350	34165	206917,218	4686643,019	46053	212609,527	4686390,470
10390	214533,955	4657535,844	22278	182352,261	4674364,423	34166	206925,820	4686640,274	46054	212605,949	4686389,297
10391	214540,310	4657503,230	22279	182352,920	4674349,933	34167	206932,956	4686637,999	46055	212594,868	4686385,809
10392	214541,615	4657483,866	22280	182374,536	4674361,695	34168	206940,549	4686631,251	46056	212591,145	4686384,944
10393	214541,401	4657483,819	22281	182367,762	4674341,644	34169	206942,968	4686626,012	46057	212580,021	4686382,364
10394	214531,067	4657486,758	22282	182344,805	4674322,765	34170	206945,817	4686619,820	46058	212567,919	4686380,370
10395	214502,800	4657505,267	22283	182331,727	4674327,592	34171	206952,012	4686615,682	46059	212553,813	4686378,629
10396	214484,553	4657509,537	22284	182315,523	4674340,704	34172	206952,858	4686615,580	46060	212540,040	4686377,366
10397	214465,294	4657520,759	22285	182293,499	4674355,012	34173	206973,009	4686613,167	46061	212534,350	4686378,424
10398	214448,287	4657528,383	22286	182281,080	4674384,486	34174	207004,450	4686613,870	46062	212522,393	4686381,386
10399	214431,225	4657534,706	22287	182284,455	4674399,980	34175	207020,883	4686614,234	46063	212512,062	4686384,074
10400	214419,764	4657540,793	22288	182295,837	4674400,625	34176	207072,205	4686615,379	46064	212495,349	4686388,359
10401	214406,612	4657554,363	22289	182307,693	4674404,142	34177	207091,923	4686597,902	46065	212479,747	4686392,292
10402	214401,284	4657570,611	22290	182287,781	4674460,915	34178	207101,453	4686584,531	46066	212475,322	4686393,282
10403	214389,982	4657590,112	22291	182268,840	4674485,823	34179	207119,678	4686566,108	46067	212462,374	4686397,939
10404	214373,327	4657618,051	22292	182234,528	4674506,438	34180	207142,204	4686548,051	46068	212447,428	4686402,867
10405	214369,872	4657612,088	22293	182190,508	4674520,456	34181	207164,016	4686536,569	46069	212440,360	4686405,213
10406	214365,127	4657599,907	22294	182148,251	4674523,515	34182	207176,664	4686529,155	46070	212436,545	4686407,011
10407	214361,352	4657590,248	22295	182142,296	4674528,195	34183	207200,809	4686519,375	46071	212429,111	4686410,397
10408	214360,224	4657587,353	22296	182139,473	4674529,534	34184	207219,605	4686513,114	46072	212419,249	4686414,498
10409	214361,750	4657544,927	22297	182114,800	4674539,277	34185	207237,856	4686507,678	46073	212406,330	4686418,932
10410	214393,345	4657500,641	22298	182096,391	4674557,498	34186	207246,503	4686507,788	46074	212392,501	4686424,311
10411	214440,329	4657467,526	22299	182086,440	4674574,175	34187	207262,591	4686508,839	46075	212384,609	4686427,147
10412	214463,408	4657442,322	22300	182079,715	4674594,402	34188	207269,422	4686513,591	46076	212380,673	4686428,815
10413	214457,005	4657418,554	22301	182087,599	4674614,415	34189	207280,431	4686514,598	46077	212376,737	4686430,483
10414	214446,611	4657392,752	22302	182100,054	4674628,487	34190	207295,019	4686511,371	46078	212371,780	4686431,693
10415	214428,448	4657344,140	22303	182120,323	4674649,345	34191	207312,609	4686502,630	46079	212356,932	4686435,824
10416	214403,850	4657333,053	22304	182127,042	4674656,905	34192	207323,890	4686493,970	46080	212347,039	4686438,744
10417	214375,331	4657326,438	22305	182147,642	4674670,917	34193	207334,390	4686484,322	46081	212338,147	4686441,622
10418	214353,820	4657312,615	22306	182157,570	4674650,144	34194	207341,688	4686483,475	46082	212329,255	4686444,500
10419	214352,941	4657299,239	22307	182177,730	4674647,352	34195	207360,471	4686483,095	46083	212325,298	4686445,668
10420	214352,740	4657296,181	22308	182195,704	4674643,753	34196	207361,024	4686482,830	46084	212306,708	4686450,477
10421	214313,531	4657288,490	22309	182226,479	4674662,275	34197	207369,905	4686478,582	46085	212292,867	4686453,626
10422	214271,253	4657282,861	22310	182337,406	4674629,696	34198	207416,147	4686440,028	46086	212255,842	4686461,112
10423	214220,104	4657277,753	22311	182344,466	4674623,941	34199	207453,729	4686411,838	46087	212251,864	4686461,780
10424	214171,436	4657278,797	22312	182356,760	4674629,325	34200	207481,101	4686388,988	46088	212247,886	4686462,448
10425	214153,827	4657292,117	22313	182364,860	4674640,513	34201	207505,605	4686365,285	46089	212238,169	4686463,272
10426	214126,019	4657289,326	22314	182372,558	4674658,514	34202	207511,234	4686359,841	46090	212234,911	4686463,495
10427	214081,989	4657277,741	22315	182391,462	4674679,296	34203	207538,202	4686328,366	46091	212230,073	4686464,041
10428	214022,802	4657256,957	22316	182421,188	4674690,918	34204	207543,630	4686314,095	46092	212224,832	4686464,833
10429	214014,597	4657266,433	22317	182415,113	4674704,078	34205	207542,212	4686299,433	46093	212220,011	4686465,462
10430	213989,968	4657271,882	22318	182423,481	4674739,167	34206	207538,812	4686255,086	46094	212214,929	4686466,674
10431	213981,157	4657273,843	22319	182420,074	4674757,533	34207	207540,098	4686246,819	46095	212202,684	4686470,469
10432	213970,641	4657261,885	22320	182404,177	4674748,351	34208	207547,477	4686238,708	46096	212198,326	4686471,937
10433	213964,752	4657255,192	22321	182386,918	4674740,100	34209	207563,316	4686225,259	46097	212193,216	4686472,261
10434	213954,803	4657247,207	22322	182373,884	4674734,989	34210	207618,260	4686188,115	46098	212189,238	4686472,929
10435	213945,005	4657242,810	22323	182366,432	4674712,963	34211	207630,233	4686183,484	46099	212181,240	4686473,266
10436	213938,745	4657208,121	22324	182342,994	4674690,818	34212	207639,347	4686182,760	46100	212175,221	4686473,019
10437	213948,215	4657193,443	22325	182322,796	4674680,397	34213	207661,157	4686182,021	46101	212162,203	4686473,066
10438	213952,286	4657187,113	22326	182321,311	4674680,819	34214	207670,511	4686186,658	46102	212150,185	4686473,071

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10445	213838,847	4657139,999	22333	182204,349	4674698,837	34221	207667,991	4686197,949	46109	212091,095	4686473,055
10446	213812,426	4657137,801	22334	182188,185	4674701,007	34222	207652,623	4686201,440	46110	212088,075	4686472,682
10447	213785,451	4657134,815	22335	182170,138	4674718,704	34223	207648,430	4686214,116	46111	212080,014	4686471,519
10448	213751,270	4657122,136	22336	182146,794	4674719,466	34224	207639,213	4686218,843	46112	212073,952	4686470,272
10449	213724,414	4657102,631	22337	182125,648	4674702,151	34225	207632,360	4686224,249	46113	212066,891	4686469,067
10450	213693,285	4657081,502	22338	182105,316	4674699,542	34226	207630,027	4686233,280	46114	212059,808	4686467,362
10451	213673,970	4657069,882	22339	182079,722	4674687,911	34227	207629,597	4686241,142	46115	212053,747	4686466,115
10452	213655,069	4657060,970	22340	182058,056	4674686,348	34228	207623,682	4686249,551	46116	212050,705	4686465,242
10453	213633,902	4657055,347	22341	182027,860	4674687,206	34229	207618,779	4686259,433	46117	212046,706	4686465,410
10454	213613,354	4657057,309	22342	182004,585	4674689,976	34230	207619,692	4686278,996	46118	212042,665	4686464,579
10455	213593,686	4657063,542	22343	181994,877	4674706,654	34231	207630,421	4686301,650	46119	212039,624	4686463,705
10456	213584,423	4657069,538	22344	181972,792	4674715,056	34232	207632,039	4686304,184	46120	212036,604	4686463,331
10457	213582,012	4657074,145	22345	181936,903	4674733,331	34233	207632,052	4686304,181	46121	212026,459	4686460,253
10458	213590,339	4657076,891	22346	181912,540	4674752,878	34234	207632,059	4686304,192	46122	212020,376	4686458,506
10459	213602,920	4657073,359	22347	181921,139	4674775,373	34235	207635,487	4686309,563	46123	212012,252	4686455,844
10460	213622,096	4657069,962	22348	181936,489	4674767,078	34236	207638,120	4686313,705	46124	212008,190	4686454,513
10461	213639,991	4657069,213	22349	181940,221	4674762,030	34237	207641,392	4686319,183	46125	212003,128	4686453,223
10462	213650,025	4657074,201	22350	181952,049	4674746,057	34238	207643,516	4686317,214	46126	211994,004	4686450,603
10463	213651,943	4657084,135	22351	181972,527	4674730,163	34239	207645,327	4686317,138	46127	211984,007	4686451,024
10464	213637,926	4657089,229	22352	181968,649	4674741,615	34240	207652,747	4686316,423	46128	211977,072	4686452,818
10465	213635,665	4657090,014	22353	181958,425	4674757,932	34241	207658,558	4686316,178	46129	211973,178	4686455,486
10466	213615,904	4657099,055	22354	181972,041	4674766,665	34242	207664,932	4686315,921	46130	211970,242	4686457,112
10467	213606,439	4657112,180	22355	181992,255	4674757,332	34243	207671,973	4686316,626	46131	211967,348	4686459,737
10468	213600,233	4657131,368	22356	182011,196	4674736,330	34244	207680,039	4686317,887	46132	211958,729	4686469,114
10469	213594,002	4657154,763	22357	182015,858	4674728,637	34245	207689,736	4686319,293	46133	211957,645	4686467,157
10470	213585,890	4657164,317	22358	182029,106	4674706,797	34246	207699,827	4686321,072	46134	211958,308	4686459,117
10471	213572,852	4657161,488	22359	182044,116	4674699,898	34247	207709,634	4686322,071	46135	211959,182	4686456,075
10472	213560,320	4657158,768	22360	182064,071	4674722,029	34248	207719,915	4686322,440	46136	211961,886	4686448,951
10473	213519,761	4657146,857	22361	182050,734	4674730,764	34249	207731,518	4686322,960	46137	211960,760	4686445,994
10474	213466,073	4657120,354	22362	182042,597	4674737,004	34250	207742,702	4686322,490	46138	211956,530	4686440,663
10475	213443,528	4657115,290	22363	182030,014	4674746,668	34251	207752,319	4686321,897	46139	211952,425	4686438,332
10476	213428,412	4657117,836	22364	182043,756	4674773,662	34252	207762,511	4686321,667	46140	211947,300	4686435,544
10477	213419,742	4657123,407	22365	182074,397	4674790,664	34253	207773,551	4686322,212	46141	211943,217	4686433,712
10478	213418,850	4657128,642	22366	182081,928	4674793,580	34254	207783,633	4686323,792	46142	211939,134	4686431,881
10479	213426,562	4657130,822	22367	182102,846	4674801,689	34255	207793,219	4686326,994	46143	211935,051	4686430,050
10480	213446,515	4657133,992	22368	182127,207	4674801,648	34256	207802,162	4686331,223	46144	211930,968	4686428,219
10481	213472,031	4657145,442	22369	182144,721	4674806,492	34257	207812,362	4686335,614	46145	211927,926	4686427,346
10482	213502,398	4657158,697	22370	182212,296	4674833,628	34258	207822,528	4686339,192	46146	211923,864	4686426,014
10483	213538,181	4657184,933	22371	182227,725	4674835,762	34259	207832,269	4686341,586	46147	211919,781	4686424,183
10484	213587,869	4657221,118	22372	182255,390	4674821,776	34260	207841,922	4686343,390	46148	211915,698	4686422,352
10485	213610,333	4657236,201	22373	182283,552	4674827,656	34261	207852,799	4686344,537	46149	211910,573	4686419,563
10486	213618,017	4657247,486	22374	182295,685	4674851,560	34262	207863,423	4686344,098	46150	211907,448	4686416,690
10487	213611,597	4657256,579	22375	182294,959	4674863,913	34263	207873,607	4686343,669	46151	211903,343	4686414,359
10488	213596,891	4657259,588	22376	182267,163	4674865,820	34264	207883,410	4686343,067	46152	211898,218	4686411,571
10489	213570,278	4657243,477	22377	182241,162	4674857,357	34265	207894,220	4686342,612	46153	211893,072	4686408,282
10490	213536,636	4657222,164	22378	182220,105	4674858,922	34266	207905,055	4686342,767	46154	211889,010	4686406,951
10491	213508,290	4657207,718	22379	182215,687	4674869,254	34267	207914,692	4686344,164	46155	211884,906	4686404,620
10492	213471,533	4657200,244	22380	182257,469	4674925,670	34268	207924,037	4686347,578	46156	211880,823	4686402,789
10493	213447,472	4657202,254	22381	182257,499	4674934,857	34269	207934,888	4686352,528	46157	211877,739	4686400,915
10494	213433,218	4657208,659	22382	182257,538	4674947,435	34270	207945,333	4686358,309	46158	211869,531	4686396,253
10495	213393,294	4657238,184	22383	182247,744	4674945,483	34271	207955,779	4686364,078	46159	211862,301	4686391,049
10496	213340,249	4657291,582	22384	182235,076	4674928,407	34272	207965,868	4686370,265	46160	211859,218	4686389,176
10497	213305,878	4657324,569	22385	182215,688	4674911,749	34273	207976,714	4686376,620	46161	211855,135	4686387,345
10498	213286,630	4657344,183	22386	182201,338	4674896,364	34274	207986,589	4686382,213	46162	211852,009	4686384,472
10499	213267,842	4657363,307	22387	182183,341	4674873,328	34275	207996,837	4686389,192	46163	211846,884	4686381,683
10500	213242,703	4657399,112	22388	182185,585	4674865,451	34276	208006,974	4686396,577	46164	211842,759	4686378,852
10501	213229,984	4657425,394	22389	182181,188	4674856,910	34277	208017,677	4686403,939	46165	211838,655	4686376,521
10502	213219,610	4657455,072	22390	182170,507	4674862,539	34278	208027,610	4686410,932	46166	211833,593	4686375,232
10503	213215,962	4657477,959	22391	182157,199	4674856,685	34279	208036,465	4686417,570	46167	211830,573	4686374,859
10504	213217,925	4657500,911	22392	182150,355	4674845,953	34280	208045,316	4686422,604	46168	211827,552	4686374,485
10505	213214,200	4657514,777	22393	182136,916	4674847,402	34281	208055,266	4686426,993	46169	211819,575	4686375,322
10506	213205,555	4657521,909	22394	182131,105	4674860,927	34282	208065,449	4686430,974	46170	211818,597	4686375,864
10507	213205,487	4657521,962	22395	182116,613	4674861,145	34283	208074,590	4686434,000	46171	211802,159	4686366,040
10508	213195,572	4657517,170	22396	182087,164	4674869,535	34284	208084,080	4686436,405	46172	211794,803	4686357,837
10509	213181,410	4657504,243	22397	182069,526	4674853,368	34285	208094,188	4686438,586	46173	211783,469	4686350,302
10510	213156,795	4657485,635	22398	182061,483	4674836,001	34286	208104,570	4686441,361	46174	211767,968	4686338,936
10511	213140,893	4657476,597	22399	182061,083	4674835,139	34287	208113,915	4686444,774	46175	211767,820	4686335,437
10512	213106,567	4657467,620	22400	182044,959	4674834,905	34288	208122,899	4686450,005	46176	211765,631	4686331,022
10513	213088,943	4657456,440	22401	182018,884	4674816,498	34289	208130,405	4686457,299	46177	211763,295	4686323,109
10514	213088,048	4657455,877	22402	181991,875	4674799,883	34290	208139,191	4686466,737	46178	211761,064	4686317,694
10515	213087,302	4657438,082	22403	181972,863	4674787,538	34291	208143,765	4686471,321	46179	211750,625	4686307,618
10516	213109,567	4657400,595	22404	181965,007	4674800,519	34292	208148,013	4686475,579	46180	211749,288	4686299,662

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10523	213100,284	4657248,346	22411	182025,994	4674878,436	34299	208201,995	4686538,587	46187	211759,791	4686263,666
10524	213074,814	4657238,007	22412	182038,084	4674877,670	34300	208208,594	4686548,124	46188	211762,580	4686258,541
10525	213061,811	4657231,230	22413	182035,225	4674889,721	34301	208215,791	4686557,036	46189	211764,390	4686253,958
10526	213046,998	4657212,322	22414	182039,569	4674900,526	34302	208223,090	4686565,342	46190	211766,221	4686249,875
10527	213028,551	4657180,546	22415	182050,549	4674880,789	34303	208230,024	4686572,452	46191	211765,916	4686232,862
10528	213007,643	4657164,597	22416	182055,685	4674892,958	34304	208236,331	4686580,998	46192	211775,824	4686198,038
10529	212985,543	4657153,415	22417	182046,652	4674914,894	34305	208242,716	4686589,946	46193	211790,500	4686146,447
10530	212959,381	4657148,092	22418	182058,464	4674928,732	34306	208249,069	4686598,090	46194	211797,666	4686140,387
10531	212953,984	4657138,804	22419	182079,775	4674935,087	34307	208254,780	4686605,851	46195	211799,497	4686136,304
10532	212959,359	4657121,263	22420	182072,042	4674951,072	34308	208260,671	4686612,014	46196	211801,160	4686128,221
10533	212959,262	4657097,432	22421	182050,711	4674951,886	34309	208266,094	4686617,393	46197	211803,160	4686128,137
10534	212954,553	4657073,483	22422	182022,274	4674929,782	34310	208272,855	4686629,310	46198	211805,927	4686122,512
10535	212921,128	4657030,817	22423	181997,832	4674911,694	34311	208276,353	4686678,176	46199	211812,610	4686114,720
10536	212881,171	4656995,246	22424	181966,814	4674914,222	34312	208279,251	4686686,077	46200	209037,883	4682535,453
10537	212840,755	4656974,796	22425	181947,558	4674917,484	34313	208283,680	4686696,114	46201	209044,548	4682542,183
10538	212828,270	4656972,955	22426	181907,783	4674927,458	34314	208289,476	4686705,897	46202	209050,478	4682549,135
10539	212820,551	4656971,817	22427	181870,168	4674930,952	34315	208295,895	4686715,654	46203	209055,318	4682555,632
10540	212814,858	4656970,984	22428	181860,730	4674917,164	34316	208302,116	4686726,617	46204	209055,976	4682556,515
10541	212785,037	4656977,301	22429	181848,501	4674901,951	34317	208308,237	4686738,198	46205	209060,494	4682564,137
10542	212784,283	4656977,462	22430	181818,516	4674889,586	34318	208314,050	4686748,379	46206	209064,234	4682572,583
10543	212770,168	4656971,402	22431	181780,695	4674881,811	34319	208319,008	4686757,595	46207	209067,208	4682580,371
10544	212768,781	4656970,801	22432	181777,242	4674880,480	34320	208323,768	4686766,619	46208	209070,724	4682588,535
10545	212767,100	4656962,940	22433	181754,316	4674878,314	34321	208328,584	4686775,442	46209	209075,182	4682594,757
10546	212756,407	4656970,188	22434	181742,529	4674877,200	34322	208333,904	4686782,840	46210	209079,596	4682600,170
10547	212749,035	4656976,518	22435	181685,457	4674885,099	34323	208339,684	4686787,812	46211	209084,221	4682604,382
10548	212741,056	4656983,369	22436	181672,686	4674897,437	34324	208345,963	4686789,750	46212	209089,733	4682607,345
10549	212720,292	4657008,646	22437	181664,986	4674904,890	34325	208351,235	4686789,199	46213	209095,395	4682608,109
10550	212695,402	4657039,893	22438	181634,268	4674932,449	34326	208347,203	4686780,741	46214	209100,583	4682607,890
10551	212662,529	4657067,529	22439	181648,275	4674964,464	34327	208342,447	4686764,804	46215	209106,713	4682606,240
10552	212662,927	4657070,077	22440	181665,592	4674983,986	34328	208351,616	4686773,647	46216	209107,746	4682605,546
10553	212664,226	4657072,166	22441	181676,922	4674996,760	34329	208352,643	4686774,636	46217	209109,001	4682608,748
10554	212669,390	4657073,983	22442	181688,693	4675030,928	34330	208358,051	4686785,700	46218	209112,684	4682615,804
10555	212683,911	4657075,177	22443	181689,739	4675033,967	34331	208359,869	4686789,419	46219	209116,358	4682621,248
10556	212684,434	4657075,215	22444	181696,934	4675032,733	34332	208366,798	4686804,212	46220	209119,145	4682625,107
10557	212707,317	4657076,390	22445	181706,570	4675029,248	34333	208375,982	4686822,933	46221	209122,743	4682626,278
10558	212728,372	4657086,775	22446	181757,072	4675011,013	34334	208392,658	4686852,144	46222	209150,846	4682635,431
10559	212741,510	4657103,940	22447	181766,939	4674999,239	34335	208416,634	4686881,373	46223	209150,850	4682635,432
10560	212748,988	4657117,257	22448	181803,450	4675012,152	34336	208423,744	4686895,431	46224	209150,912	4682634,184
10561	212752,640	4657127,680	22449	181841,937	4675016,566	34337	208474,892	4686956,519	46225	209150,980	4682632,891
10562	212753,355	4657135,442	22450	181870,747	4675011,227	34338	208476,125	4686969,111	46226	209151,080	4682631,926
10563	212750,475	4657141,751	22451	181877,950	4675029,367	34339	208490,771	4686983,554	46227	209151,077	4682631,920
10564	212744,878	4657145,361	22452	181860,561	4675043,902	34340	208491,093	4686983,792	46228	209152,243	4682620,786
10565	212740,541	4657145,362	22453	181843,974	4675059,930	34341	208501,459	4686993,577	46229	209157,141	4682573,887
10566	212738,385	4657143,379	22454	181838,863	4675064,868	34342	208510,057	4687003,051	46230	209157,197	4682573,897
10567	212736,399	4657139,227	22455	181829,205	4675090,736	34343	208517,477	4687012,765	46231	209161,142	4682574,686
10568	212732,071	4657131,786	22456	181836,152	4675108,757	34344	208524,710	4687022,483	46232	209156,667	4682617,507
10569	212717,870	4657122,957	22457	181838,069	4675107,241	34345	208526,644	4687025,309	46233	209155,255	4682630,996
10570	212694,872	4657116,409	22458	181855,399	4675093,533	34346	208532,579	4687033,983	46234	209158,507	4682642,247
10571	212658,513	4657111,734	22459	181860,164	4675087,344	34347	208540,579	4687044,081	46235	209160,467	4682649,037
10572	212635,747	4657103,564	22460	181871,109	4675073,128	34348	208547,195	4687054,029	46236	209167,139	4682665,546
10573	212611,660	4657085,845	22461	181893,181	4675064,238	34349	208553,470	4687064,793	46237	209172,436	4682680,245
10574	212593,918	4657047,230	22462	181910,106	4675085,584	34350	208560,307	4687075,530	46238	209177,549	4682688,275
10575	212576,014	4657007,129	22463	181919,813	4675119,748	34351	208568,161	4687086,638	46239	209181,375	4682694,285
10576	212551,227	4656979,625	22464	181923,545	4675128,796	34352	208576,776	4687096,502	46240	209187,712	4682705,021
10577	212504,669	4656927,084	22465	181924,832	4675131,918	34353	208585,928	4687105,742	46241	209192,769	4682713,426
10578	212493,304	4656915,893	22466	181932,949	4675133,271	34354	208595,949	4687114,752	46242	209202,419	4682705,932
10579	212477,081	4656899,898	22467	181957,674	4675137,391	34355	208596,079	4687114,899	46243	209204,494	4682698,634
10580	212465,733	4656882,406	22468	181957,728	4675137,400	34356	208605,530	4687123,773	46244	209205,905	4682695,249
10581	212455,199	4656867,865	22469	182024,969	4675149,495	34357	208615,094	4687132,396	46245	209206,311	4682688,953
10582	212437,890	4656856,082	22470	182037,137	4675151,684	34358	208624,667	4687141,214	46246	209203,132	4682671,249
10583	212413,313	4656846,044	22471	182062,734	4675159,284	34359	208634,624	4687150,231	46247	209198,087	4682660,134
10584	212387,735	4656835,759	22472	182078,743	4675160,141	34360	208645,360	4687158,402	46248	209202,869	4682654,054
10585	212354,487	4656823,121	22473	182106,179	4675165,424	34361	208654,699	4687166,123	46249	209208,744	4682646,596
10586	212354,295	4656823,146	22474	182111,262	4675166,403	34362	208655,737	4687166,990	46250	209215,226	4682638,311
10587	212354,279	4656823,136	22475	182160,948	4675175,971	34363	208665,301	4687175,610	46251	209222,276	4682630,412
10588	212354,427	4656817,121	22476	182239,439	4675185,387	34364	208674,695	4687184,650	46252	209229,980	4682623,078
10589	212345,988	4656802,151	22477	182265,843	4675190,938	34365	208684,910	4687193,844	46253	209235,907	4682616,619
10590	212338,794	4656783,424	22478	182301,923	4675201,975	34366	208694,917	4687204,049	46254	209242,093	4682610,349
10591	212324,393	4656748,074	22479	182276,064	4675229,126	34367	208700,332	4687209,239	46255	209247,392	4682603,927
10592	212318,146	4656713,684	22480	182245,425	4675259,315	34368	208704,898	4687213,663	46256	209252,535	4682596,700
10593	212311,798	4656679,296	22481	182226,282	4675281,453	34369	208715,910	4687222,425	46257	209254,515	4682597,808
10594	212310,492	4656648,105	22482	182227,988	4675299,526	34370	208727,046	4687231,181	46258	209254,748	4682597,398

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10601	212207,793	4656465,327	22489	182289,241	4675301,189	34377	208795,904	4687278,836	46265	209274,751	4682572,940
10602	212199,917	4656432,710	22490	182293,485	4675299,248	34378	208802,183	4687282,280	46266	209279,351	4682567,538
10603	212186,007	4656409,057	22491	182296,360	4675297,932	34379	208807,759	4687285,359	46267	209284,064	4682560,530
10604	212151,643	4656358,516	22492	182297,584	4675297,372	34380	208820,702	4687292,447	46268	209288,562	4682552,929
10605	212138,049	4656340,057	22493	182299,557	4675293,563	34381	208826,405	4687295,552	46269	209293,431	4682545,122
10606	212103,677	4656327,578	22494	182302,968	4675286,978	34382	208833,003	4687299,151	46270	209296,415	4682540,360
10607	212060,335	4656332,900	22495	182308,681	4675281,580	34383	208844,832	4687305,069	46271	209300,500	4682542,221
10608	212011,175	4656314,127	22496	182310,581	4675282,152	34384	208857,295	4687311,168	46272	209305,858	4682546,002
10609	211999,627	4656308,513	22497	182316,920	4675284,058	34385	208870,570	4687317,228	46273	209311,867	4682550,546
10610	211997,744	4656307,599	22498	182322,570	4675281,677	34386	208882,050	4687323,767	46274	209318,698	4682555,066
10611	211991,446	4656304,539	22499	182327,348	4675273,573	34387	208894,547	4687330,671	46275	209325,459	4682559,589
10612	211988,125	4656303,969	22500	182329,854	4675270,740	34388	208906,840	4687337,176	46276	209332,280	4682563,909
10613	211988,026	4656303,953	22501	182333,238	4675266,914	34389	208919,927	4687343,243	46277	209338,480	4682568,456
10614	211983,727	4656279,061	22502	182335,289	4675266,654	34390	208931,407	4687349,779	46278	209343,085	4682573,860
10615	211980,187	4656253,009	22503	182341,499	4675265,866	34391	208942,700	4687356,326	46279	209345,552	4682580,367
10616	211977,082	4656247,846	22504	182352,389	4675274,454	34392	208954,181	4687362,873	46280	209346,863	4682587,723
10617	211975,950	4656231,486	22505	182362,629	4675275,678	34393	208966,498	4687369,976	46281	209347,027	4682596,129
10618	211975,094	4656215,015	22506	182364,601	4675275,914	34394	208978,011	4687377,315	46282	209346,009	4682604,575
10619	211974,189	4656203,261	22507	182371,778	4675272,236	34395	208989,258	4687384,258	46283	209344,865	4682611,634
10620	211969,666	4656178,092	22508	182375,746	4675275,086	34396	209001,006	4687391,186	46284	209344,582	4682618,255
10621	211968,506	4656172,303	22509	182379,432	4675287,732	34397	209012,681	4687397,928	46285	209344,222	4682624,671
10622	211952,911	4656131,688	22510	182379,570	4675291,744	34398	209023,025	4687405,716	46286	209343,836	4682630,295
10623	211938,532	4656097,365	22511	182379,890	4675301,007	34399	209033,649	4687414,239	46287	209346,189	4682638,609
10624	211934,152	4656086,503	22512	182377,569	4675321,129	34400	209034,168	4687414,667	46288	209351,306	4682641,198
10625	211930,380	4656076,026	22513	182373,819	4675336,051	34401	209045,946	4687423,808	46289	209359,826	4682643,043
10626	211927,963	4656065,127	22514	182369,376	4675360,019	34402	209057,177	4687433,361	46290	209369,272	4682644,248
10627	211927,150	4656062,790	22515	182364,583	4675373,725	34403	209067,596	4687442,946	46291	209378,320	4682645,069
10628	211926,901	4656060,665	22516	182360,380	4675397,681	34404	209078,366	4687451,929	46292	209387,583	4682646,472
10629	211926,533	4656059,098	22517	182353,464	4675415,473	34405	209089,597	4687461,480	46293	209397,853	4682648,244
10630	211919,865	4656061,269	22518	182346,112	4675435,025	34406	209101,731	4687470,193	46294	209408,143	4682650,214
10631	211901,951	4656059,215	22519	182340,590	4675449,511	34407	209112,734	4687478,763	46295	209417,870	4682652,209
10632	211901,123	4656020,291	22520	182339,161	4675457,985	34408	209112,928	4687478,947	46296	209427,746	4682653,396
10633	211895,413	4655970,054	22521	182339,099	4675458,535	34409	209122,869	4687487,562	46297	209437,933	4682652,967
10634	211873,046	4655909,500	22522	182339,050	4675458,647	34410	209134,067	4687496,315	46298	209447,552	4682652,562
10635	211883,030	4655884,845	22523	182336,212	4675475,480	34411	209146,177	4687504,439	46299	209456,541	4682651,984
10636	211919,795	4655863,576	22524	182329,965	4675498,001	34412	209157,256	4687510,389	46300	209464,918	4682651,631
10637	211945,132	4655841,985	22525	182321,443	4675512,844	34413	209168,082	4687514,753	46301	209473,197	4682653,687
10638	211967,222	4655805,105	22526	182311,766	4675530,731	34414	209178,998	4687518,308	46302	209480,355	4682657,191
10639	211978,005	4655782,820	22527	182299,069	4675548,223	34415	209190,139	4687521,246	46303	209487,203	4682662,111
10640	211991,302	4655744,230	22528	182283,901	4675566,802	34416	209200,305	4687524,832	46304	209493,039	4682668,466
10641	211991,288	4655744,192	22529	182272,895	4675574,958	34417	209210,130	4687529,237	46305	209499,358	4682675,811
10642	211994,791	4655739,339	22530	182270,418	4675577,066	34418	209219,081	4687533,677	46306	209506,279	4682682,531
10643	211994,748	4655738,436	22531	182265,803	4675575,446	34419	209227,433	4687538,763	46307	209513,365	4682688,833
10644	211988,359	4655735,919	22532	182252,826	4675572,946	34420	209227,753	4687538,929	46308	209520,658	4682695,537
10645	212006,989	4655695,278	22533	182236,047	4675571,768	34421	209233,558	4687544,507	46309	209527,337	4682702,667
10646	212012,609	4655688,433	22534	182220,764	4675570,647	34422	209240,269	4687552,245	46310	209533,855	4682710,205
10647	212018,865	4655663,234	22535	182220,014	4675570,678	34423	209248,038	4687561,342	46311	209539,973	4682717,349
10648	212024,545	4655633,853	22536	182199,180	4675571,213	34424	209253,402	4687567,920	46312	209546,655	4682724,279
10649	212024,784	4655601,294	22537	182184,838	4675568,660	34425	209283,998	4687532,183	46313	209553,759	4682730,991
10650	212021,898	4655584,991	22538	182172,813	4675562,445	34426	209293,102	4687518,381	46314	209560,644	4682738,503
10651	212023,234	4655547,578	22539	182162,689	4675557,440	34427	209301,203	4687509,109	46315	209567,428	4682746,430
10652	212023,489	4655522,530	22540	182156,371	4675550,844	34428	209338,385	4687470,674	46316	209573,730	4682753,376
10653	212028,648	4655497,478	22541	182148,362	4675545,459	34429	209346,831	4687454,093	46317	209579,756	4682759,722
10654	212030,370	4655485,989	22542	182142,903	4675543,335	34430	209368,920	4687420,600	46318	209585,248	4682765,300
10655	212036,220	4655475,027	22543	182137,841	4675539,441	34431	209377,044	4687408,282	46319	209589,862	4682770,714
10656	212073,843	4655409,656	22544	182129,051	4675535,733	34432	209382,689	4687399,722	46320	209593,105	4682776,387
10657	212080,183	4655369,732	22545	182118,130	4675531,875	34433	209394,795	4687382,278	46321	209595,503	4682781,494
10658	212077,173	4655307,464	22546	182105,476	4675530,864	34434	209395,183	4687381,720	46322	209597,570	4682784,002
10659	212082,380	4655259,575	22547	182082,537	4675526,598	34435	209405,334	4687368,805	46323	209603,065	4682791,712
10660	212093,877	4655220,837	22548	182064,877	4675517,553	34436	209412,552	4687356,329	46324	209608,915	4682809,584
10661	212093,865	4655215,465	22549	182051,513	4675507,275	34437	209419,331	4687343,039	46325	209611,972	4682816,467
10662	212093,805	4655200,009	22550	182038,711	4675495,592	34438	209422,236	4687337,808	46326	209624,463	4682818,502
10663	212099,409	4655161,618	22551	182029,971	4675487,855	34439	209434,423	4687315,859	46327	209624,467	4682818,503
10664	212110,321	4655132,817	22552	182018,757	4675477,978	34440	209446,822	4687290,307	46328	209638,107	4682820,724
10665	212115,047	4655111,789	22553	182007,272	4675467,862	34441	209439,221	4687288,369	46329	209673,341	4682819,532
10666	212123,406	4655098,520	22554	181990,478	4675461,276	34442	209418,286	4687285,128	46330	209680,188	4682818,984
10667	212126,572	4655059,329	22555	181972,268	4675459,166	34443	209415,263	4687284,660	46331	209680,426	4682818,965
10668	212130,812	4655038,621	22556	181952,793	4675461,516	34444	209412,022	4687285,539	46332	209691,268	4682818,107
10669	212154,253	4655022,016	22557	181932,318	4675464,170	34445	209405,920	4687286,118	46333	209717,660	4682812,698
10670	212173,078	4655010,010	22558	181925,298	4675464,214	34446	209401,626	4687281,718	46334	209680,519	4682787,500
10671	212206,656	4654984,368	22559	181912,229	4675464,293	34447	209400,156	4687278,211	46335	209678,171	4682780,580
10672	212228,122	4654964,256	22560	181895,747	4675464,224	34448	209396,490	4687269,918	46336	209681,483	4682766,459

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10679	212240,727	4654805,477	22567	181804,108	4675496,545	34455	209353,963	4687239,997	46343	209736,538	4682665,291
10680	212251,483	4654792,108	22568	181795,804	4675509,043	34456	209349,919	4687245,800	46344	209740,200	4682650,004
10681	212252,794	4654766,014	22569	181792,302	4675513,908	34457	209339,690	4687262,836	46345	209743,544	4682637,104
10682	212279,195	4654724,448	22570	181798,504	4675523,235	34458	209335,181	4687269,464	46346	209747,641	4682625,915
10683	212290,677	4654709,245	22571	181801,477	4675527,708	34459	209329,655	4687271,254	46347	209753,061	4682616,473
10684	212309,269	4654672,513	22572	181816,672	4675550,570	34460	209322,934	4687271,271	46348	209768,037	4682599,176
10685	212332,777	4654635,975	22573	181821,451	4675556,059	34461	209315,823	4687265,761	46349	209768,078	4682599,180
10686	212335,435	4654603,817	22574	181825,379	4675560,151	34462	209313,948	4687258,192	46350	209768,068	4682599,238
10687	212334,954	4654599,404	22575	181826,761	4675561,596	34463	209315,366	4687250,973	46351	209767,777	4682600,923
10688	212332,509	4654576,999	22576	181833,479	4675570,319	34464	209319,110	4687243,651	46352	209766,801	4682605,628
10689	212328,462	4654566,453	22577	181839,280	4675575,585	34465	209321,746	4687239,151	46353	209766,222	4682610,591
10690	212341,344	4654532,063	22578	181846,779	4675584,777	34466	209324,488	4687232,170	46354	209765,829	4682613,959
10691	212340,438	4654507,664	22579	181858,131	4675595,560	34467	209328,747	4687224,822	46355	209765,921	4682616,521
10692	212339,773	4654489,765	22580	181871,920	4675609,745	34468	209328,662	4687216,654	46356	209766,958	4682620,902
10693	212329,231	4654460,096	22581	181876,476	4675613,876	34469	209327,793	4687209,034	46357	209769,436	4682627,515
10694	212347,210	4654459,206	22582	181886,156	4675622,651	34470	209325,948	4687202,187	46358	209771,890	4682635,835
10695	212351,223	4654442,172	22583	181891,278	4675626,312	34471	209327,778	4687197,505	46359	209777,367	4682645,147
10696	212355,626	4654420,272	22584	181890,883	4675626,449	34472	209335,603	4687182,489	46360	209778,824	4682650,555
10697	212360,291	4654400,773	22585	181886,438	4675628,659	34473	209341,913	4687172,740	46361	209778,784	4682655,748
10698	212377,353	4654339,671	22586	181883,203	4675629,851	34474	209341,239	4687169,717	46362	209781,326	4682663,352
10699	212378,540	4654317,788	22587	181874,008	4675633,238	34475	209337,453	4687165,851	46363	209781,902	4682668,308
10700	212385,981	4654304,157	22588	181863,016	4675641,514	34476	209334,817	4687164,174	46364	209781,302	4682674,867
10701	212389,991	4654296,122	22589	181856,169	4675652,110	34477	209330,087	4687161,666	46365	209783,055	4682683,412
10702	212393,742	4654288,609	22590	181850,268	4675661,162	34478	209329,566	4687155,915	46366	209783,849	4682690,225
10703	212408,798	4654272,656	22591	181843,545	4675668,988	34479	209328,067	4687139,349	46367	209785,899	4682697,826
10704	212435,012	4654260,142	22592	181835,300	4675671,118	34480	209341,420	4687126,604	46368	209788,113	4682704,712
10705	212452,016	4654252,419	22593	181828,199	4675670,434	34481	209344,505	4687123,157	46369	209787,755	4682716,679
10706	212472,107	4654237,156	22594	181820,536	4675668,773	34482	209347,470	4687116,076	46370	209789,559	4682732,190
10707	212482,994	4654224,483	22595	181815,894	4675672,243	34483	209352,528	4687106,114	46371	209789,287	4682743,762
10708	212486,135	4654206,223	22596	181812,242	4675680,691	34484	209356,034	4687095,728	46372	209787,984	4682757,810
10709	212487,968	4654187,820	22597	181810,260	4675686,204	34485	209357,570	4687091,861	46373	209786,118	4682771,276
10710	212489,599	4654178,938	22598	181810,257	4675686,205	34486	209363,239	4687083,614	46374	209785,882	4682784,447
10711	212491,317	4654169,753	22599	181807,208	4675676,432	34487	209370,124	4687079,156	46375	209786,286	4682794,250
10712	212498,052	4654159,876	22600	181804,209	4675661,121	34488	209378,808	4687074,092	46376	209787,806	4682800,822
10713	212498,206	4654159,650	22601	181794,367	4675658,967	34489	209384,955	4687070,696	46377	209790,284	4682807,067
10714	212480,589	4654140,758	22602	181788,976	4675668,671	34490	209397,556	4687068,186	46378	209797,250	4682817,736
10715	212476,797	4654131,493	22603	181782,468	4675681,056	34491	209404,580	4687066,056	46379	209799,232	4682818,900
10716	212475,347	4654127,958	22604	181769,497	4675681,331	34492	209406,441	4687062,890	46380	209804,654	4682825,412
10717	212477,712	4654120,342	22605	181747,276	4675668,600	34493	209407,468	4687057,741	46381	209807,701	4682832,914
10718	212478,877	4654116,595	22606	181731,098	4675661,857	34494	209406,854	4687051,875	46382	209808,015	4682840,369
10719	212499,050	4654108,037	22607	181712,290	4675660,154	34495	209405,466	4687045,108	46383	209809,256	4682853,861
10720	212498,457	4654098,540	22608	181698,058	4675660,232	34496	209401,578	4687039,203	46384	209814,047	4682863,252
10721	212498,133	4654093,354	22609	181680,783	4675661,850	34497	209400,353	4687035,173	46385	209816,406	4682875,046
10722	212505,950	4654057,573	22610	181664,852	4675663,020	34498	209399,444	4687032,184	46386	209819,128	4682886,730
10723	212509,450	4654028,785	22611	181654,702	4675659,498	34499	209402,389	4687026,126	46387	209825,037	4682900,543
10724	212519,974	4653988,285	22612	181646,084	4675651,635	34500	209405,274	4687022,909	46388	209831,721	4682915,464
10725	212530,191	4653942,889	22613	181625,922	4675647,853	34501	209409,296	4687021,956	46389	209838,928	4682928,478
10726	212530,961	4653939,754	22614	181610,586	4675643,089	34502	209414,914	4687022,163	46390	209847,112	4682945,042
10727	212548,718	4653906,354	22615	181602,827	4675637,436	34503	209423,346	4687027,305	46391	209858,074	4682960,081
10728	212556,120	4653892,431	22616	181585,976	4675632,372	34504	209427,508	4687032,685	46392	209870,007	4682977,772
10729	212565,310	4653872,718	22617	181569,080	4675626,422	34505	209429,983	4687036,626	46393	209881,243	4682994,872
10730	212558,977	4653869,779	22618	181552,635	4675622,085	34506	209437,441	4687037,239	46394	209895,924	4683014,281
10731	212564,259	4653852,431	22619	181541,845	4675623,618	34507	209443,236	4687040,704	46395	209905,190	4683020,452
10732	212571,730	4653801,243	22620	181534,078	4675620,368	34508	209446,269	4687045,635	46396	209908,945	4683024,922
10733	212579,737	4653801,107	22621	181525,657	4675616,637	34509	209451,371	4687049,723	46397	209909,994	4683031,055
10734	212574,758	4653782,689	22622	181517,716	4675615,018	34510	209458,092	4687047,316	46398	209909,843	4683036,766
10735	212589,729	4653774,249	22623	181508,533	4675608,431	34511	209468,099	4687043,930	46399	209910,556	4683050,561
10736	212581,799	4653749,945	22624	181500,374	4675607,580	34512	209469,954	4687043,450	46400	209909,884	4683058,743
10737	212566,569	4653740,167	22625	181492,062	4675608,500	34513	209486,760	4687039,118	46401	209910,208	4683066,824
10738	212577,842	4653722,371	22626	181480,981	4675601,633	34514	209494,367	4687034,329	46402	209910,996	4683073,269
10739	212636,263	4653720,826	22627	181461,337	4675598,080	34515	209498,122	4687028,523	46403	209911,847	4683081,238
10740	212634,029	4653699,928	22628	181444,441	4675597,158	34516	209499,629	4687026,186	46404	209913,830	4683091,909
10741	212632,505	4653675,515	22629	181432,360	4675592,739	34517	209506,113	4687016,140	46405	209914,100	4683098,697
10742	212629,092	4653659,772	22630	181423,355	4675581,996	34518	209508,243	4687012,455	46406	209912,778	4683104,644
10743	212628,496	4653650,494	22631	181406,962	4675573,509	34519	209512,890	4687009,654	46407	209913,789	4683111,758
10744	212628,439	4653643,398	22632	181400,260	4675561,519	34520	209519,452	4687008,490	46408	209914,910	4683116,440
10745	212626,518	4653637,159	22633	181387,300	4675549,213	34521	209528,374	4687007,781	46409	209913,185	4683124,361
10746	212628,929	4653631,917	22634	181359,579	4675554,232	34522	209532,543	4687005,513	46410	209917,218	4683130,611
10747	212629,002	4653608,561	22635	181345,500	4675552,726	34523	209532,707	4687004,395	46411	209917,961	4683134,472
10748	212633,777	4653575,686	22636	181337,119	4675551,830	34524	209533,499	4686999,053	46412	209921,475	4683146,969
10749	212637,546	4653549,730	22637	181318,112	4675546,117	34525	209532,905	4686993,478	46413	209930,031	4683168,999
10750	212646,463	4653491,613	22638	181294,381	4675543,268	34526	209532,706	4686989,885	46414	209932,334	4683179,453

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10757	212689,761	4653327,222	22645	181293,091	4675551,868	34533	209577,889	4686980,071	46421	209943,904	4683280,758
10758	212694,083	4653317,373	22646	181305,800	4675554,269	34534	209579,386	4686980,739	46422	209943,446	4683285,871
10759	212701,202	4653303,876	22647	181321,912	4675557,380	34535	209585,880	4686978,342	46423	209943,463	4683285,902
10760	212705,653	4653283,816	22648	181334,656	4675560,628	34536	209589,146	4686972,848	46424	209943,151	4683289,351
10761	212707,109	4653231,823	22649	181354,189	4675565,266	34537	209590,641	4686968,177	46425	209943,145	4683289,380
10762	212708,613	4653219,363	22650	181365,729	4675569,833	34538	209595,076	4686965,389	46426	209943,131	4683289,342
10763	212719,614	4653196,065	22651	181382,337	4675577,869	34539	209603,588	4686966,665	46427	209943,111	4683289,565
10764	212725,397	4653183,469	22652	181394,111	4675585,029	34540	209608,042	4686969,479	46428	209942,195	4683294,535
10765	212738,805	4653152,766	22653	181407,615	4675592,205	34541	209615,190	4686973,677	46429	209940,492	4683296,747
10766	212757,060	4653117,519	22654	181423,596	4675599,837	34542	209623,824	4686973,204	46430	209932,940	4683306,563
10767	212776,347	4653081,634	22655	181435,431	4675601,754	34543	209628,724	4686973,435	46431	209915,406	4683313,080
10768	212785,362	4653064,570	22656	181450,003	4675604,539	34544	209646,608	4686974,283	46432	209920,322	4683322,832
10769	212794,834	4653045,849	22657	181459,559	4675607,722	34545	209652,784	4686975,474	46433	209921,764	4683351,500
10770	212808,577	4653030,104	22658	181471,031	4675614,592	34546	209658,810	4686973,835	46434	209919,367	4683358,877
10771	212826,832	4653019,419	22659	181488,363	4675630,174	34547	209661,716	4686967,047	46435	209929,225	4683360,164
10772	212829,431	4653017,756	22660	181499,722	4675640,305	34548	209664,458	4686955,972	46436	209930,123	4683364,770
10773	212829,872	4653016,464	22661	181514,910	4675652,368	34549	209665,454	4686951,549	46437	209931,812	4683379,410
10774	212833,526	4653013,132	22662	181528,741	4675664,509	34550	209667,873	4686949,159	46438	209929,396	4683393,583
10775	212840,144	4653010,881	22663	181550,790	4675684,149	34551	209675,986	4686948,425	46439	209927,708	4683403,498
10776	212841,561	4653010,305	22664	181569,595	4675701,069	34552	209684,104	4686947,759	46440	209925,699	4683423,445
10777	212846,371	4653012,496	22665	181580,648	4675712,305	34553	209691,740	4686947,559	46441	209923,102	4683449,288
10778	212847,226	4653008,940	22666	181588,943	4675721,602	34554	209699,540	4686945,095	46442	209924,581	4683469,374
10779	212849,485	4653008,942	22667	181601,928	4675736,924	34555	209702,057	4686944,098	46443	209925,093	4683476,511
10780	212863,626	4652998,440	22668	181614,817	4675750,489	34556	209710,014	4686940,948	46444	209925,206	4683478,111
10781	212873,999	4652985,440	22669	181628,854	4675762,902	34557	209715,986	4686934,289	46445	209929,860	4683482,348
10782	212878,180	4652974,554	22670	181647,499	4675775,642	34558	209718,158	4686929,946	46446	209928,534	4683483,838
10783	212878,647	4652964,875	22671	181671,778	4675792,282	34559	209719,919	4686926,427	46447	209933,993	4683488,807
10784	212878,632	4652951,629	22672	181701,390	4675810,681	34560	209722,796	4686919,131	46448	209941,930	4683498,328
10785	212883,080	4652889,967	22673	181724,651	4675819,699	34561	209726,526	4686894,174	46449	209945,639	4683501,593
10786	212883,699	4652874,873	22674	181741,810	4675834,488	34562	209727,531	4686888,511	46450	209943,833	4683512,424
10787	212883,950	4652869,902	22675	181750,337	4675843,897	34563	209729,801	4686883,509	46451	209942,560	4683515,658
10788	212881,437	4652845,839	22676	181761,895	4675856,996	34564	209734,895	4686879,441	46452	209940,101	4683520,973
10789	212885,358	4652843,014	22677	181780,225	4675868,115	34565	209747,232	4686872,142	46453	209939,567	4683523,538
10790	212885,449	4652840,033	22678	181825,633	4675880,925	34566	209791,074	4686861,578	46454	209938,335	4683531,097
10791	212883,131	4652836,296	22679	181844,848	4675901,912	34567	209802,166	4686855,361	46455	209936,513	4683536,514
10792	212884,325	4652810,251	22680	181857,520	4675909,957	34568	209801,253	4686852,062	46456	209935,214	4683539,836
10793	212880,640	4652836,095	22681	181871,235	4675915,829	34569	209794,699	4686849,366	46457	209921,496	4683584,257
10794	212851,073	4652833,128	22682	181884,154	4675917,462	34570	209790,754	4686846,528	46458	209926,629	4683617,913
10795	212866,839	4652793,510	22683	181885,406	4675917,395	34571	209788,556	4686843,587	46459	209927,806	4683639,937
10796	212882,167	4652733,817	22684	181885,818	4675917,373	34572	209796,021	4686836,332	46460	209941,954	4683670,631
10797	212884,166	4652712,165	22685	181886,103	4675919,513	34573	209808,658	4686834,330	46461	209944,451	4683676,050
10798	212880,988	4652693,671	22686	181892,471	4675923,522	34574	209826,105	4686831,115	46462	209953,949	4683696,655
10799	212880,898	4652681,956	22687	181900,196	4675928,399	34575	209831,495	4686832,566	46463	209952,337	4683709,133
10800	212880,164	4652673,903	22688	181920,653	4675937,524	34576	209836,358	4686832,299	46464	209951,500	4683719,903
10801	212879,415	4652665,695	22689	181900,082	4675937,601	34577	209840,554	4686834,399	46465	209949,816	4683731,753
10802	212876,325	4652649,300	22690	181899,181	4675937,605	34578	209847,648	4686839,910	46466	209950,079	4683751,202
10803	212879,565	4652640,551	22691	181886,284	4675940,002	34579	209862,540	4686819,510	46467	209950,300	4683753,526
10804	212883,638	4652630,164	22692	181875,568	4675947,214	34580	209852,671	4686809,782	46468	209950,863	4683759,440
10805	212883,784	4652629,643	22693	181875,477	4675952,707	34581	209842,092	4686802,716	46469	209951,597	4683767,037
10806	212888,874	4652611,719	22694	181875,388	4675958,401	34582	209838,174	4686798,107	46470	209952,002	4683771,261
10807	212888,131	4652603,538	22695	181877,268	4675964,195	34583	209818,573	4686796,070	46471	209953,210	4683775,971
10808	212886,940	4652601,385	22696	181876,003	4675964,663	34584	209812,120	4686799,263	46472	209953,391	4683779,149
10809	212882,496	4652593,359	22697	181869,021	4675964,820	34585	209788,555	4686806,378	46473	209953,708	4683784,827
10810	212873,856	4652590,316	22698	181863,582	4675962,603	34586	209781,212	4686811,878	46474	209952,966	4683798,622
10811	212868,623	4652580,119	22699	181860,971	4675960,599	34587	209773,248	4686829,937	46475	209955,073	4683817,452
10812	212857,454	4652574,077	22700	181858,245	4675956,077	34588	209765,825	4686837,987	46476	209955,009	4683820,225
10813	212856,995	4652571,178	22701	181853,155	4675955,449	34589	209757,180	4686843,777	46477	209954,761	4683831,253
10814	212855,819	4652563,729	22702	181847,776	4675957,988	34590	209733,121	4686847,134	46478	209954,036	4683843,935
10815	212858,822	4652558,898	22703	181835,803	4675964,732	34591	209721,937	4686842,437	46479	209952,706	4683868,689
10816	212865,355	4652549,910	22704	181824,573	4675964,923	34592	209714,273	4686832,663	46480	209953,051	4683873,134
10817	212876,973	4652549,924	22705	181813,715	4675958,687	34593	209707,523	4686826,405	46481	209953,743	4683876,204
10818	212883,723	4652555,650	22706	181803,105	4675949,425	34594	209695,622	4686817,885	46482	209952,187	4683886,281
10819	212886,976	4652559,054	22707	181794,589	4675947,361	34595	209693,255	4686815,119	46483	209952,678	4683889,620
10820	212892,101	4652564,415	22708	181786,741	4675949,072	34596	209688,538	4686809,607	46484	209953,076	4683892,343
10821	212894,989	4652562,045	22709	181773,575	4675953,863	34597	209680,954	4686797,497	46485	209952,274	4683904,523
10822	212903,816	4652554,810	22710	181770,550	4675957,656	34598	209681,525	4686789,313	46486	209929,808	4683979,230
10823	212913,049	4652555,225	22711	181766,264	4675958,666	34599	209684,809	4686784,037	46487	209924,619	4683996,467
10824	212929,716	4652541,909	22712	181754,577	4675956,743	34600	209694,339	4686781,258	46488	209932,758	4684006,371
10825	212936,083	4652528,923	22713	181754,132	4675961,410	34601	209710,179	4686785,993	46489	209932,558	4684012,016
10826	212944,742	4652525,256	22714	181776,029	4675985,064	34602	209715,061	4686787,255	46490	209931,639	4684037,414
10827	212958,054	4652509,768	22715	181779,384	4675987,236	34603	209730,366	4686787,651	46491	209935,575	4684048,011
10828	212969,475	4652496,478	22716	181784,120	4675987,639	34604	209738,005	4686787,526	46492	209942,105	4684065,595

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10833	212983,876	4652431,381	22721	181791,636	4676007,828	34609	209742,308	4686773,018	46497	209907,680	4684143,731
10834	212989,368	4652414,226	22722	181787,584	4676012,517	34610	209737,046	4686774,037	46498	209909,134	4684150,783
10835	212996,682	4652414,321	22723	181785,390	4676019,904	34611	209730,949	4686774,372	46499	209914,604	4684164,554
10836	212998,531	4652425,672	22724	181786,613	4676025,749	34612	209720,705	4686773,402	46500	209913,782	4684179,780
10837	212999,242	4652430,036	22725	181794,607	4676035,501	34613	209712,144	4686771,326	46501	209910,615	4684198,595
10838	213000,033	4652423,694	22726	181797,288	4676041,771	34614	209706,466	4686770,106	46502	209911,825	4684220,476
10839	213004,940	4652384,330	22727	181798,137	4676049,307	34615	209695,718	4686763,853	46503	209906,056	4684253,519
10840	213018,115	4652340,214	22728	181790,885	4676060,180	34616	209692,579	4686758,417	46504	209911,945	4684256,435
10841	213030,074	4652310,069	22729	181787,757	4676061,533	34617	209691,369	4686749,744	46505	209910,743	4684260,211
10842	213036,192	4652300,701	22730	181780,003	4676062,320	34618	209691,670	4686741,865	46506	209906,846	4684265,969
10843	213078,261	4652245,861	22731	181771,715	4676060,274	34619	209694,497	4686737,630	46507	209901,350	4684271,818
10844	213090,079	4652221,931	22732	181753,922	4676064,269	34620	209704,523	4686734,531	46508	209892,588	4684279,694
10845	213096,271	4652166,491	22733	181745,832	4676090,757	34621	209716,457	4686738,465	46509	209887,928	4684279,765
10846	213094,957	4652159,034	22734	181742,128	4676123,565	34622	209718,988	4686742,111	46510	209880,395	4684283,881
10847	213066,331	4652157,028	22735	181737,895	4676144,732	34623	209723,630	4686748,484	46511	209878,505	4684284,912
10848	213067,384	4652151,075	22736	181734,720	4676156,374	34624	209726,276	4686754,237	46512	209871,067	4684288,891
10849	213090,591	4652152,807	22737	181728,899	4676172,778	34625	209732,308	4686761,843	46513	209867,841	4684296,076
10850	213103,094	4652147,677	22738	181728,370	4676185,478	34626	209738,691	4686762,732	46514	209867,576	4684298,513
10851	213113,647	4652134,217	22739	181735,778	4676199,765	34627	209742,553	4686758,951	46515	209867,126	4684302,699
10852	213119,994	4652080,071	22740	181733,662	4676208,232	34628	209743,672	4686746,145	46516	209862,474	4684308,912
10853	213120,311	4652066,138	22741	181729,428	4676220,403	34629	209745,425	4686740,955	46517	209861,192	4684310,620
10854	213120,326	4652032,986	22742	181722,367	4676231,747	34630	209747,665	4686735,223	46518	209860,880	4684314,190
10855	213125,632	4652023,352	22743	181663,445	4676248,147	34631	209748,471	4686731,323	46519	209854,853	4684317,272
10856	213131,086	4652014,910	22744	181673,899	4676251,134	34632	209751,297	4686727,089	46520	209853,595	4684320,685
10857	213137,708	4652000,814	22745	181687,992	4676254,889	34633	209753,049	4686725,970	46521	209849,123	4684325,960
10858	213144,498	4651988,411	22746	181697,536	4676263,664	34634	209759,674	4686721,822	46522	209848,347	4684330,765
10859	213147,603	4651969,252	22747	181701,267	4676272,363	34635	209781,798	4686707,065	46523	209848,138	4684332,120
10860	213148,665	4651946,776	22748	181699,138	4676272,703	34636	209792,252	4686706,496	46524	209848,864	4684337,472
10861	213149,824	4651912,276	22749	181631,565	4676284,027	34637	209799,234	4686708,952	46525	209847,706	4684345,650
10862	213133,025	4651904,393	22750	181585,246	4676288,097	34638	209803,657	4686715,334	46526	209845,478	4684354,245
10863	213103,380	4651898,964	22751	181573,636	4676289,777	34639	209810,297	4686719,554	46527	209840,940	4684361,510
10864	213112,161	4651885,311	22752	181570,963	4676290,289	34640	209822,726	4686723,170	46528	209840,264	4684362,540
10865	213120,128	4651860,114	22753	181574,100	4676294,125	34641	209826,320	4686719,697	46529	209835,419	4684369,970
10866	213161,327	4651871,237	22754	181587,319	4676300,962	34642	209827,711	4686717,072	46530	209833,794	4684376,325
10867	213164,279	4651865,202	22755	181592,226	4676307,838	34643	209826,730	4686712,540	46531	209829,470	4684381,412
10868	213163,614	4651851,710	22756	181591,194	4676359,571	34644	209823,955	4686708,322	46532	209822,143	4684392,499
10869	213160,754	4651843,217	22757	181589,154	4676387,300	34645	209822,714	4686704,313	46533	209820,684	4684395,738
10870	213154,994	4651830,039	22758	181572,543	4676413,943	34646	209822,309	4686702,296	46534	209815,828	4684400,652
10871	213147,074	4651813,043	22759	181610,078	4676513,342	34647	209828,576	4686699,696	46535	209813,274	4684401,703
10872	213146,804	4651797,031	22760	181635,333	4676539,829	34648	209834,422	4686700,099	46536	209806,535	4684405,367
10873	213149,349	4651781,301	22761	181662,028	4676526,686	34649	209840,498	4686699,257	46537	209802,447	4684406,204
10874	213147,519	4651766,256	22762	181699,224	4676494,069	34650	209844,947	4686696,758	46538	209798,281	4684409,830
10875	213156,025	4651749,376	22763	181741,615	4676480,166	34651	209849,623	4686693,152	46539	209797,111	4684410,849
10876	213166,433	4651737,223	22764	181790,508	4676497,045	34652	209851,475	4686689,773	46540	209794,537	4684414,217
10877	213183,592	4651723,685	22765	181804,756	4676531,006	34653	209851,296	4686686,437	46541	209790,753	4684420,975
10878	213187,662	4651713,459	22766	181801,768	4676574,306	34654	209849,757	4686682,220	46542	209788,932	4684423,071
10879	213191,656	4651703,417	22767	181824,167	4676573,365	34655	209846,826	4686679,329	46543	209784,480	4684425,852
10880	213196,531	4651685,889	22768	181833,145	4676555,758	34656	209843,824	4686676,434	46544	209782,095	4684427,576
10881	213203,237	4651676,194	22769	181888,799	4676580,967	34657	209843,556	4686675,428	46545	209776,339	4684431,738
10882	213210,235	4651675,902	22770	181938,207	4676571,979	34658	209844,881	4686671,784	46546	209774,897	4684432,977
10883	213208,620	4651653,636	22771	181952,613	4676533,408	34659	209858,308	4686661,584	46547	209770,509	4684436,729
10884	213227,668	4651633,009	22772	182005,512	4676531,185	34660	209861,215	4686658,875	46548	209764,311	4684441,732
10885	213264,958	4651590,788	22773	182083,239	4676507,183	34661	209862,578	4686655,743	46549	209760,800	4684445,139
10886	213273,641	4651573,298	22774	182130,472	4676484,562	34662	209860,753	4686650,531	46550	209755,313	4684450,835
10887	213269,023	4651561,073	22775	182170,861	4676489,777	34663	209857,050	4686651,970	46551	209750,773	4684457,497
10888	213263,111	4651537,086	22776	182225,566	4676530,552	34664	209850,099	4686655,407	46552	209747,987	4684460,086
10889	213254,539	4651514,109	22777	182256,614	4676582,841	34665	209845,792	4686656,446	46553	209745,782	4684464,392
10890	213250,248	4651497,765	22778	182257,110	4676632,806	34666	209842,550	4686657,134	46554	209743,608	4684467,379
10891	213247,676	4651484,153	22779	182287,899	4676638,425	34667	209837,734	4686658,127	46555	209741,341	4684469,845
10892	213246,880	4651465,158	22780	182344,978	4676640,333	34668	209836,939	4686656,932	46556	209739,096	4684472,291
10893	213249,281	4651445,930	22781	182338,500	4676676,869	34669	209836,177	4686652,387	46557	209738,405	4684473,181
10894	213258,304	4651431,831	22782	182364,532	4676686,092	34670	209840,535	4686644,210	46558	209734,794	4684477,891
10895	213259,924	4651420,245	22783	182361,039	4676717,393	34671	209839,995	4686638,416	46559	209734,133	4684478,748
10896	213258,656	4651389,955	22784	182370,052	4676741,156	34672	209835,869	4686628,155	46560	209730,354	4684486,082
10897	213261,163	4651361,308	22785	182381,487	4676782,047	34673	209832,033	4686623,270	46561	209729,294	4684488,141
10898	213259,022	4651322,138	22786	182427,985	4676780,093	34674	209829,392	4686617,592	46562	209725,238	4684494,947
10899	213257,512	4651286,048	22787	182464,641	4676775,147	34675	209823,808	4686608,723	46563	209722,008	4684500,189
10900	213258,019	4651241,461	22788	182488,224	4676800,000	34676	209823,790	4686603,113	46564	209718,808	4684504,104
10901	213258,065	4651237,052	22789	182525,023	4676798,454	34677	209827,012	4686596,749	46565	209717,980	4684508,910
10902	213257,959	4651236,024	22790	182550,064	4676819,840	34678	209830,028	4686591,994	46566	209716,067	4684513,709
10903	213254,522	4651202,650	22791	182579,614	4676834,125	34679	209835,957	4686588,611	46567	209713,813	4684519,277
10904	213251,277	4651163,428	22792	182579,123	4676835,557	34680	209839,338	4686587,043	46568	209711,972	4684522,559

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10909	213211,655	4651054,222	22797	182548,815	4676904,539	34685	209870,495	4686565,311	46573	209703,481	4684548,185
10910	213219,343	4651022,555	22798	182531,982	4676925,882	34686	209871,594	4686564,013	46574	209701,447	4684554,522
10911	213227,728	4651019,499	22799	182503,182	4676927,092	34687	209877,211	4686550,964	46575	209695,482	4684558,346
10912	213231,081	4651011,047	22800	182454,717	4676958,481	34688	209872,568	4686544,590	46576	209693,011	4684560,237
10913	213232,068	4650996,384	22801	182437,263	4676962,720	34689	209864,761	4686541,668	46577	209687,644	4684566,202
10914	213240,199	4650970,506	22802	182408,138	4676996,700	34690	209863,803	4686529,491	46578	209685,248	4684569,875
10915	213247,137	4650951,987	22803	182362,728	4677024,553	34691	209861,036	4686516,168	46579	209682,184	4684572,938
10916	213250,487	4650936,325	22804	182316,230	4677026,508	34692	209857,012	4686507,942	46580	209680,739	4684575,041
10917	213261,791	4650907,310	22805	182279,255	4677026,259	34693	209852,135	4686497,291	46581	209672,858	4684588,006
10918	213275,858	4650886,892	22806	182265,880	4677013,097	34694	209844,739	4686492,599	46582	209668,708	4684592,390
10919	213284,147	4650879,564	22807	182251,841	4677022,301	34695	209834,881	4686494,669	46583	209665,511	4684595,459
10920	213290,247	4650874,171	22808	182225,924	4677018,182	34696	209825,673	4686488,765	46584	209663,617	4684598,985
10921	213295,556	4650873,611	22809	182217,130	4676999,618	34697	209824,652	4686487,352	46585	209661,106	4684602,917
10922	213302,811	4650872,845	22810	182178,044	4677025,403	34698	209824,345	4686486,928	46586	209658,999	4684607,473
10923	213304,458	4650857,153	22811	182187,200	4677052,565	34699	209815,745	4686475,036	46587	209657,583	4684613,276
10924	213305,726	4650846,785	22812	182164,432	4677082,874	34700	209811,305	4686468,436	46588	209656,516	4684615,234
10925	213302,004	4650834,422	22813	182134,223	4677091,055	34701	209813,320	4686454,784	46589	209655,205	4684620,523
10926	213283,711	4650820,866	22814	182074,491	4677083,247	34702	209817,601	4686443,849	46590	209652,178	4684621,628
10927	213271,924	4650809,643	22815	182071,735	4677091,729	34703	209821,673	4686434,448	46591	209650,840	4684625,313
10928	213274,601	4650797,012	22816	182001,581	4677091,802	34704	209822,215	4686425,756	46592	209626,324	4684692,817
10929	213287,352	4650784,158	22817	181998,790	4677095,426	34705	209822,824	4686418,293	46593	209625,414	4684695,762
10930	213287,654	4650782,116	22818	181995,275	4677097,984	34706	209815,396	4686412,874	46594	209623,791	4684698,843
10931	213288,600	4650774,993	22819	181991,124	4677100,161	34707	209806,329	4686410,827	46595	209615,984	4684711,231
10932	213290,392	4650773,638	22820	181986,778	4677102,143	34708	209795,788	4686408,563	46596	209591,699	4684752,289
10933	213297,143	4650768,528	22821	181981,807	4677103,747	34709	209786,210	4686406,541	46597	209587,903	4684757,991
10934	213306,278	4650764,239	22822	181976,833	4677104,940	34710	209772,190	4686405,781	46598	209585,801	4684761,690
10935	213313,495	4650764,438	22823	181971,426	4677105,763	34711	209760,118	4686404,693	46599	209582,360	4684767,741
10936	213325,920	4650752,602	22824	181965,582	4677105,587	34712	209751,815	4686402,093	46600	209550,632	4684825,395
10937	213337,244	4650759,939	22825	181949,628	4677104,017	34713	209742,377	4686397,220	46601	209548,523	4684828,380
10938	213340,502	4650759,802	22826	181932,932	4677109,307	34714	209732,058	4686390,941	46602	209542,616	4684836,538
10939	213348,141	4650759,482	22827	181916,690	4677110,959	34715	209725,693	4686390,490	46603	209499,418	4684885,740
10940	213352,161	4650757,943	22828	181911,539	4677112,974	34716	209723,486	4686390,041	46604	209491,776	4684895,854
10941	213346,378	4650752,654	22829	181907,023	4677115,763	34717	209713,840	4686388,082	46605	209489,802	4684898,101
10942	213356,594	4650727,120	22830	181897,604	4677121,762	34718	209705,228	4686384,987	46606	209486,430	4684901,935
10943	213375,141	4650722,339	22831	181892,647	4677123,772	34719	209701,005	4686377,062	46607	209477,356	4684912,555
10944	213427,294	4650661,527	22832	181887,261	4677125,000	34720	209695,703	4686364,101	46608	209477,987	4684913,129
10945	213458,811	4650592,575	22833	181880,812	4677124,658	34721	209691,669	4686356,059	46609	209468,081	4684934,687
10946	213485,522	4650554,395	22834	181873,942	4677123,915	34722	209689,980	4686352,691	46610	209467,528	4684935,947
10947	213507,837	4650503,051	22835	181867,299	4677123,992	34723	209687,350	4686341,915	46611	209465,553	4684940,699
10948	213558,374	4650415,702	22836	181861,538	4677125,830	34724	209682,643	4686330,449	46612	209462,760	4684946,903
10949	213576,474	4650428,799	22837	181856,235	4677129,246	34725	209678,092	4686317,664	46613	209462,328	4684949,895
10950	213585,803	4650422,355	22838	181851,551	4677133,043	34726	209676,892	4686309,066	46614	209461,287	4684953,590
10951	213595,240	4650406,135	22839	181819,995	4677162,025	34727	209678,433	4686290,852	46615	209459,839	4684961,566
10952	213598,804	4650393,168	22840	181812,741	4677189,832	34728	209681,527	4686287,404	46616	209459,105	4684965,530
10953	213604,607	4650381,108	22841	181809,320	4677200,008	34729	209687,017	4686285,282	46617	209458,183	4684971,355
10954	213609,406	4650373,696	22842	181804,899	4677210,447	34730	209696,489	4686281,489	46618	209457,490	4684974,920
10955	213609,584	4650367,796	22843	181800,315	4677221,673	34731	209706,129	4686275,350	46619	209436,882	4685013,831
10956	213609,870	4650358,454	22844	181795,291	4677232,107	34732	209710,596	4686269,208	46620	209432,002	4685022,318
10957	213600,474	4650344,527	22845	181789,655	4677242,375	34733	209714,348	4686263,179	46621	209430,307	4685025,265
10958	213588,907	4650333,793	22846	181783,403	4677252,078	34734	209716,422	4686261,783	46622	209426,347	4685032,153
10959	213589,246	4650332,218	22847	181777,600	4677263,341	34735	209717,293	4686261,196	46623	209422,738	4685039,090
10960	213590,835	4650324,799	22848	181771,780	4677274,023	34736	209722,070	4686255,326	46624	209418,448	4685047,663
10961	213608,589	4650323,054	22849	181751,042	4677304,181	34737	209726,749	4686242,328	46625	209416,679	4685051,195
10962	213623,738	4650321,319	22850	181715,068	4677361,648	34738	209728,455	4686231,020	46626	209409,718	4685063,154
10963	213631,694	4650317,581	22851	181709,706	4677368,497	34739	209729,019	4686218,755	46627	209407,168	4685067,535
10964	213631,703	4650303,460	22852	181705,076	4677373,700	34740	209730,088	4686210,322	46628	209396,983	4685087,005
10965	213646,364	4650292,432	22853	181702,058	4677377,695	34741	209734,349	4686204,486	46629	209396,001	4685088,883
10966	213647,037	4650277,381	22854	181701,936	4677377,853	34742	209739,071	4686206,772	46630	209392,560	4685096,357
10967	213651,833	4650269,971	22855	181699,215	4677376,408	34743	209740,500	4686214,340	46631	209385,012	4685109,954
10968	213663,582	4650263,569	22856	181693,216	4677373,221	34744	209741,618	4686225,494	46632	209382,131	4685115,322
10969	213678,967	4650238,691	22857	181690,690	4677371,879	34745	209741,907	4686239,969	46633	209375,659	4685126,620
10970	213682,130	4650220,932	22858	181674,044	4677363,037	34746	209741,166	4686248,962	46634	209373,430	4685130,676
10971	213701,500	4650197,988	22859	181668,523	4677360,104	34747	209742,259	4686255,747	46635	209372,469	4685132,390
10972	213713,435	4650184,070	22860	181667,006	4677359,134	34748	209745,180	4686257,119	46636	209365,925	4685144,084
10973	213726,571	4650170,101	22861	181662,409	4677356,194	34749	209749,471	4686251,786	46637	209362,776	4685149,708
10974	213735,234	4650161,726	22862	181662,349	4677356,754	34750	209749,315	4686244,950	46638	209353,392	4685167,927
10975	213745,308	4650153,592	22863	181660,896	4677370,694	34751	209748,494	4686233,999	46639	209348,808	4685175,861
10976	213753,080	4650145,456	22864	181660,017	4677379,114	34752	209748,507	4686224,824	46640	209347,200	4685179,671
10977	213756,562	4650140,103	22865	181660,108	4677386,553	34753	209750,491	4686219,909	46641	209345,696	4685183,234
10978	213760,505	4650133,828	22866	181661,009	4677394,149	34754	209752,986	4686218,971	46642	209342,369	4685191,119
10979	213761,409	4650129,085	22867	181662,517	4677401,919	34755	209760,257	4686221,411	46643	209342,342	4685191,174
10980	213753,641	4650118,192	22868	181665,003	4677408,857	34756	209766,209	4686227,710	46644	209331,238	4685214,375

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10985	213737,556	4650085,122	22873	181687,137	4677444,520	34761	209789,647	4686250,090	46649	209313,338	4685246,683
10986	213740,126	4650082,405	22874	181691,384	4677449,971	34762	209789,089	4686258,569	46650	209311,596	4685248,505
10987	213749,284	4650083,065	22875	181695,386	4677454,631	34763	209788,535	4686266,972	46651	209309,253	4685250,684
10988	213750,673	4650083,164	22876	181703,684	4677456,376	34764	209790,660	4686277,853	46652	209307,009	4685252,361
10989	213757,039	4650082,098	22877	181704,202	4677458,699	34765	209791,155	4686282,921	46653	209304,334	4685253,939
10990	213761,565	4650072,995	22878	181704,668	4677460,591	34766	209790,006	4686289,828	46654	209301,815	4685255,274
10991	213768,085	4650078,029	22879	181706,354	4677467,454	34767	209783,023	4686296,621	46655	209300,248	4685255,750
10992	213773,612	4650080,903	22880	181707,199	4677470,183	34768	209775,450	4686307,227	46656	209297,631	4685253,479
10993	213776,236	4650078,991	22881	181707,008	4677470,411	34769	209774,342	4686314,935	46657	209297,198	4685253,864
10994	213781,696	4650070,650	22882	181704,132	4677477,995	34770	209777,766	4686326,112	46658	209294,143	4685254,373
10995	213787,552	4650064,596	22883	181702,474	4677484,065	34771	209778,334	4686327,966	46659	209290,848	4685254,923
10996	213787,006	4650058,710	22884	181700,155	4677494,911	34772	209783,243	4686333,812	46660	209282,910	4685254,923
10997	213781,252	4650050,439	22885	181697,882	4677508,781	34773	209789,469	4686335,803	46661	209272,856	4685253,335
10998	213787,699	4650048,968	22886	181696,634	4677523,639	34774	209795,877	4686331,884	46662	209263,331	4685252,277
10999	213797,035	4650047,075	22887	181694,203	4677542,784	34775	209798,951	4686322,759	46663	209251,160	4685247,514
11000	213807,330	4650044,240	22888	181689,201	4677558,211	34776	209798,859	4686321,610	46664	209241,106	4685244,868
11001	213815,614	4650038,786	22889	181682,643	4677571,389	34777	209798,242	4686313,912	46665	209231,581	4685239,048
11002	213828,772	4650025,316	22890	181676,117	4677585,828	34778	209798,452	4686308,512	46666	209223,643	4685231,639
11003	213839,533	4650014,450	22891	181673,095	4677594,009	34779	209798,519	4686306,801	46667	209216,235	4685222,114
11004	213843,988	4650003,648	22892	181672,041	4677607,975	34780	209799,086	4686292,168	46668	209207,768	4685211,002
11005	213837,905	4649992,287	22893	181670,883	4677609,058	34781	209800,574	4686278,037	46669	209199,302	4685200,947
11006	213852,146	4649990,388	22894	181672,313	4677620,032	34782	209804,139	4686268,666	46670	209190,835	4685193,010
11007	213859,036	4649985,092	22895	181678,785	4677646,292	34783	209805,367	4686263,282	46671	209182,368	4685181,368
11008	213872,963	4649968,485	22896	181680,583	4677656,059	34784	209807,207	4686259,613	46672	209177,606	4685170,256
11009	213874,652	4649961,004	22897	181681,981	4677666,051	34785	209813,405	4686255,706	46673	209168,610	4685157,556
11010	213883,117	4649962,253	22898	181682,718	4677674,455	34786	209815,830	4686258,852	46674	209164,377	4685148,560
11011	213888,893	4649959,107	22899	181683,029	4677682,286	34787	209825,949	4686270,819	46675	209152,206	4685136,389
11012	213901,047	4649945,579	22900	181682,913	4677689,520	34788	209832,301	4686275,059	46676	209139,506	4685128,981
11013	213908,038	4649933,168	22901	181682,361	4677695,962	34789	209843,250	4686279,554	46677	209127,864	4685119,456
11014	213909,923	4649927,982	22902	181679,996	4677702,493	34790	209849,254	4686282,790	46678	209114,635	4685111,518
11015	213907,666	4649924,271	22903	181675,118	4677706,299	34791	209857,218	4686286,383	46679	209104,581	4685104,110
11016	213905,515	4649922,207	22904	181669,147	4677708,146	34792	209863,363	4686289,157	46680	209092,410	4685099,876
11017	213890,660	4649907,958	22905	181664,052	4677706,341	34793	209870,810	4686294,399	46681	209075,476	4685092,468
11018	213874,916	4649905,111	22906	181661,200	4677700,420	34794	209872,379	4686295,503	46682	209067,010	4685088,235
11019	213834,854	4649893,067	22907	181660,142	4677694,047	34795	209872,765	4686295,903	46683	209060,131	4685086,647
11020	213817,675	4649886,976	22908	181658,885	4677687,666	34796	209879,169	4686302,561	46684	209045,843	4685079,239
11021	213813,211	4649878,451	22909	181657,073	4677682,515	34797	209884,397	4686308,896	46685	209038,840	4685078,238
11022	213815,631	4649871,638	22910	181653,302	4677678,651	34798	209889,964	4686317,548	46686	209052,516	4685068,205
11023	213824,136	4649861,869	22911	181648,823	4677677,429	34799	209894,593	4686327,489	46687	209061,989	4685062,994
11024	213835,273	4649852,790	22912	181644,043	4677678,820	34800	209895,894	4686330,073	46688	209054,217	4685056,437
11025	213840,558	4649847,462	22913	181640,586	4677682,770	34801	209901,697	4686341,591	46689	209049,790	4685059,806
11026	213839,699	4649843,691	22914	181639,010	4677689,064	34802	209905,425	4686357,697	46690	209038,162	4685068,658
11027	213835,651	4649842,660	22915	181641,764	4677712,850	34803	209907,606	4686374,905	46691	209033,200	4685072,435
11028	213806,658	4649843,874	22916	181640,190	4677718,739	34804	209911,509	4686390,276	46692	209029,240	4685075,368
11029	213784,717	4649843,690	22917	181636,749	4677723,299	34805	209915,431	4686400,764	46693	209027,162	4685077,696
11030	213773,887	4649838,534	22918	181632,377	4677724,875	34806	209919,467	4686405,347	46694	209025,239	4685079,991
11031	213770,989	4649826,739	22919	181628,295	4677723,433	34807	209924,178	4686407,637	46695	209016,411	4685092,371
11032	213771,890	4649805,169	22920	181624,761	4677720,562	34808	209930,018	4686406,585	46696	209011,207	4685086,769
11033	213777,662	4649801,923	22921	181621,221	4677717,298	34809	209933,701	4686399,251	46697	208999,437	4685075,736
11034	213807,058	4649772,050	22922	181620,312	4677716,462	34810	209931,144	4686380,534	46698	208994,589	4685067,458
11035	213816,870	4649762,425	22923	181627,889	4677799,969	34811	209929,641	4686362,483	46699	208985,021	4685055,041
11036	213832,122	4649748,768	22924	181628,466	4677807,007	34812	209927,671	4686345,044	46700	208974,821	4685038,357
11037	213843,046	4649734,593	22925	181628,665	4677809,382	34813	209927,022	4686333,352	46701	208969,145	4685029,379
11038	213854,609	4649714,178	22926	181629,600	4677817,788	34814	209921,219	4686320,421	46702	208959,269	4685013,919
11039	213867,583	4649725,052	22927	181630,942	4677826,366	34815	209910,327	4686307,765	46703	208949,399	4685001,006
11040	213865,766	4649713,902	22928	181632,720	4677835,538	34816	209897,997	4686296,646	46704	208934,466	4684986,435
11041	213860,736	4649711,136	22929	181635,296	4677844,886	34817	209892,115	4686287,578	46705	208925,686	4684975,811
11042	213859,643	4649710,130	22930	181638,455	4677853,779	34818	209891,432	4686279,169	46706	208908,972	4684962,606
11043	213858,512	4649708,471	22931	181641,809	4677862,082	34819	209894,758	4686270,828	46707	208897,238	4684954,841
11044	213857,957	4649707,014	22932	181645,746	4677869,951	34820	209900,569	4686265,196	46708	208897,224	4684954,837
11045	213864,536	4649692,932	22933	181649,840	4677877,031	34821	209908,309	4686261,714	46709	208897,218	4684954,833
11046	213874,564	4649657,361	22934	181654,352	4677884,275	34822	209925,690	4686262,508	46710	208878,699	4684948,738
11047	213877,357	4649637,916	22935	181660,915	4677887,635	34823	209941,540	4686268,772	46711	208865,062	4684942,354
11048	213881,248	4649611,215	22936	181669,008	4677888,327	34824	209953,493	4686272,999	46712	208856,650	4684933,973
11049	213883,914	4649591,173	22937	181677,398	4677886,772	34825	209963,218	4686273,701	46713	208855,506	4684923,320
11050	213886,172	4649573,352	22938	181686,153	4677884,411	34826	209976,902	4686276,298	46714	208848,481	4684910,534
11051	213890,001	4649559,572	22939	181693,327	4677882,516	34827	209989,339	4686285,305	46715	208846,176	4684908,029
11052	213895,671	4649554,830	22940	181700,331	4677881,621	34828	209996,303	4686300,718	46716	208841,730	4684890,685
11053	213898,863	4649552,506	22941	181721,891	4677882,167	34829	209999,333	4686309,512	46717	208815,945	4684852,856
11054	213901,529	4649551,191	22942	181728,697	4677881,310	34830	210005,995	4686328,733	46718	208784,203	4684817,224
11055	213902,078	4649551,015	22943	181729,739	4677881,076	34831	210010,547	4686337,438	46719	208743,000	4684772,258
11056	213904,348	4649550,280	22944	181734,285	4677880,073	34832	210020,178	4686345,792	46720	208721,908	4684738,123
11057	213906,288	4649549,903	22945	181738,854							

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11061	213931,719	4649558,102	22949	181778,846	4677867,051	34837	210054,206	4686314,364	46725	208690,070	4684687,547
11062	213937,594	4649558,562	22950	181786,652	4677865,922	34838	210064,361	4686313,589	46726	208684,853	4684682,020
11063	213985,583	4649585,362	22951	181792,674	4677865,488	34839	210067,947	4686319,221	46727	208680,322	4684677,359
11064	214085,931	4649644,311	22952	181798,102	4677865,460	34840	210075,770	4686331,825	46728	208675,898	4684672,435
11065	214128,816	4649671,158	22953	181805,743	4677865,169	34841	210078,776	4686344,108	46729	208671,459	4684667,005
11066	214157,773	4649688,274	22954	181810,956	4677864,760	34842	210078,200	4686361,471	46730	208666,790	4684662,221
11067	214202,649	4649714,837	22955	181817,378	4677864,310	34843	210074,505	4686373,687	46731	208661,155	4684655,689
11068	214233,215	4649732,086	22956	181824,417	4677864,234	34844	210063,555	4686397,309	46732	208656,282	4684652,190
11069	214235,696	4649726,775	22957	181830,505	4677865,381	34845	210041,836	4686444,161	46733	208656,262	4684652,182
11070	214209,576	4649710,441	22958	181836,201	4677866,954	34846	210017,529	4686496,591	46734	208651,087	4684649,979
11071	214133,560	4649664,851	22959	181842,740	4677869,514	34847	210014,771	4686507,450	46735	208651,068	4684649,970
11072	214097,961	4649744,608	22960	181849,104	4677862,673	34848	210006,006	4686514,845	46736	208644,833	4684646,921
11073	214093,935	4649641,772	22961	181856,316	4677877,208	34849	210001,873	4686504,586	46737	208644,812	4684646,913
11074	213990,535	4649575,995	22962	181858,285	4677878,508	34850	209993,685	4686494,625	46738	208636,525	4684643,820
11075	213984,345	4649571,647	22963	181864,591	4677882,701	34851	209990,430	4686495,020	46739	208636,504	4684643,812
11076	213957,226	4649555,356	22964	181873,439	4677887,758	34852	209977,425	4686508,768	46740	208629,277	4684641,816
11077	213948,477	4649549,714	22965	181879,378	4677890,363	34853	209971,321	4686523,595	46741	208620,884	4684639,356
11078	213931,809	4649539,095	22966	181879,502	4677893,554	34854	209977,764	4686529,645	46742	208619,121	4684638,196
11079	213955,743	4649536,692	22967	181880,094	4677898,347	34855	209978,447	4686536,745	46743	208615,774	4684636,000
11080	213970,801	4649532,756	22968	181880,738	4677904,341	34856	209968,924	4686548,992	46744	208609,643	4684632,938
11081	213981,552	4649526,399	22969	181881,238	4677911,963	34857	209957,511	4686560,032	46745	208609,634	4684632,934
11082	213964,708	4649497,260	22970	181881,988	4677920,757	34858	209955,584	4686575,210	46746	208609,624	4684632,929
11083	213957,826	4649485,931	22971	181882,747	4677940,008	34859	209951,985	4686598,631	46747	208601,981	4684630,182
11084	213945,583	4649485,341	22972	181882,921	4677949,637	34860	209949,310	4686613,219	46748	208596,912	4684627,722
11085	213933,521	4649489,051	22973	181882,922	4677959,895	34861	209944,036	4686641,953	46749	208591,670	4684624,363
11086	213932,385	4649500,214	22974	181882,722	4677970,142	34862	209951,624	4686665,108	46750	208588,277	4684622,592
11087	213927,096	4649512,654	22975	181882,307	4677990,053	34863	209975,931	4686684,346	46751	208584,192	4684619,427
11088	213912,377	4649503,154	22976	181882,530	4678000,873	34864	210036,048	4686710,820	46752	208581,548	4684617,383
11089	213890,146	4649479,249	22977	181882,982	4678012,314	34865	210045,014	4686714,526	46753	208581,818	4684616,937
11090	213883,016	4649462,020	22978	181883,981	4678022,519	34866	210077,784	4686722,544	46754	208583,818	4684613,711
11091	213898,091	4649441,761	22979	181885,609	4678033,100	34867	210091,565	4686678,190	46755	208585,451	4684607,137
11092	213873,101	4649428,486	22980	181887,226	4678043,470	34868	210188,016	4686710,790	46756	208586,878	4684601,463
11093	213864,984	4649423,618	22981	181889,270	4678054,433	34869	210180,236	4686733,368	46757	208589,801	4684595,213
11094	213825,176	4649400,848	22982	181891,489	4678064,798	34870	210199,425	4686735,159	46758	208592,670	4684590,500
11095	213818,333	4649407,243	22983	181893,923	4678075,534	34871	210208,378	4686735,992	46759	208594,871	4684585,172
11096	213807,985	4649404,071	22984	181896,934	4678085,665	34872	210224,012	4686748,642	46760	208595,778	4684579,390
11097	213806,251	4649393,728	22985	181899,977	4678096,587	34873	210248,865	4686768,742	46761	208595,542	4684573,782
11098	213815,323	4649371,215	22986	181918,887	4678147,261	34874	210281,633	4686777,699	46762	208596,815	4684567,602
11099	213835,213	4649341,540	22987	181921,462	4678156,589	34875	210320,828	4686784,029	46763	208597,952	4684561,302
11100	213834,703	4649329,345	22988	181923,056	4678166,369	34876	210392,216	4686819,922	46764	208599,350	4684555,118
11101	213847,580	4649318,790	22989	181923,831	4678175,974	34877	210397,727	4686821,621	46765	208601,578	4684550,431
11102	213873,153	4649322,026	22990	181923,649	4678186,419	34878	210425,854	4686830,295	46766	208602,534	4684542,859
11103	213891,314	4649296,531	22991	181919,227	4678227,576	34879	210475,122	4686834,420	46767	208605,777	4684534,937
11104	213914,513	4649300,468	22992	181919,420	4678278,386	34880	210487,303	4686835,058	46768	208607,924	4684528,341
11105	213931,068	4649239,776	22993	181919,563	4678287,015	34881	210480,279	4686828,214	46769	208611,646	4684522,695
11106	213948,728	4649244,556	22994	181919,904	4678295,626	34882	210475,165	4686814,548	46770	208614,791	4684515,415
11107	213964,617	4649212,645	22995	181924,758	4678321,958	34883	210468,483	4686803,950	46771	208617,363	4684512,259
11108	213955,404	4649210,226	22996	181925,626	4678328,553	34884	210460,847	4686794,490	46772	208616,323	4684510,223
11109	213943,131	4649204,130	22997	181926,218	4678333,356	34885	210454,621	4686786,917	46773	208616,314	4684510,235
11110	213926,864	4649183,979	22998	181927,436	4678338,714	34886	210451,150	4686784,571	46774	208616,304	4684510,214
11111	213930,390	4649162,900	22999	181929,095	4678345,076	34887	210448,580	4686774,832	46775	208613,043	4684514,341
11112	213948,353	4649144,623	23000	181931,196	4678352,631	34888	210450,456	4686766,811	46776	208609,865	4684521,724
11113	213977,391	4649130,190	23001	181932,615	4678356,829	34889	210458,791	4686757,204	46777	208606,084	4684527,454
11114	213990,496	4649127,438	23002	181934,156	4678361,332	34890	210469,280	4686763,014	46778	208603,881	4684534,240
11115	214001,907	4649136,874	23003	181937,703	4678369,437	34891	210478,628	4686770,632	46779	208600,568	4684542,338
11116	214012,154	4649132,840	23004	181941,463	4678378,114	34892	210490,504	4686779,130	46780	208599,617	4684549,851
11117	214004,808	4649124,836	23005	181945,625	4678386,805	34893	210498,420	4686788,354	46781	208597,432	4684554,445
11118	214005,061	4649116,514	23006	181949,813	4678395,855	34894	210503,836	4686799,750	46782	208595,966	4684560,911
11119	214009,797	4649112,408	23007	181950,479	4678397,419	34895	210508,817	4686807,104	46783	208594,824	4684567,239
11120	214011,850	4649106,414	23008	181953,799	4678405,144	34896	210515,367	4686815,094	46784	208593,512	4684573,616
11121	213996,477	4649098,044	23009	181954,854	4678408,535	34897	210523,794	4686820,509	46785	208593,750	4684579,270
11122	214000,461	4649087,964	23010	181956,784	4678414,675	34898	210531,514	4686826,186	46786	208592,911	4684584,619
11123	214016,910	4649086,173	23011	181960,153	4678423,569	34899	210538,029	4686828,372	46787	208590,859	4684589,580
11124	214011,873	4649071,062	23012	181963,540	4678432,883	34900	210543,582	4686827,770	46788	208588,019	4684594,257
11125	214002,339	4649053,835	23013	181964,577	4678435,908	34901	210543,693	4686837,069	46789	208584,961	4684600,779
11126	213979,290	4649055,901	23014	181999,456	4678384,352	34902	210553,176	4686837,118	46790	208583,494	4684606,642
11127	213955,876	4649049,169	23015	182030,618	4678346,701	34903	210589,056	4686837,303	46791	208581,935	4684612,913
11128	213937,560	4649025,500	23016	182054,176	4678318,242	34904	210610,690	4686839,259	46792	208580,374	4684615,428
11129	213920,627	4649030,113	23017	182102,803	4678257,295	34905	210672,662	4686844,862	46793	208580,280	4684615,586
11130	213907,293	4649027,367	23018	182134,747	4678250,575	34906	210706,220	4686844,111	46794	208576,926	4684613,744
11131	213898,344	4649021,003	23019	182207,190	4678235,337	34907	210720,505	4686840,561	46795	208572,529	4684609,461
11132	213893,214	4649017,350	23020	182233,636	4678210,848	34908	210728,204	4686838,646	46796	208567,859	4684604,673

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11137	213827,339	4648997,764	23025	182594,235	4678097,197	34913	210852,652	4686668,765	46801	208551,792	4684592,833
11138	213843,810	4648982,152	23026	182557,179	4678247,512	34914	210856,877	4686663,810	46802	208546,689	4684589,857
11139	213848,060	4648959,242	23027	182590,015	4678293,702	34915	210890,498	4686624,361	46803	208546,669	4684589,848
11140	213865,661	4648944,283	23028	182599,076	4678306,449	34916	210907,119	4686604,858	46804	208540,325	4684587,182
11141	213879,393	4648950,053	23029	182599,979	4678307,718	34917	210911,591	4686599,336	46805	208540,305	4684587,173
11142	213896,447	4648957,217	23030	182646,301	4678380,201	34918	210963,166	4686535,655	46806	208534,592	4684584,485
11143	213912,593	4648968,508	23031	182677,976	4678421,142	34919	210963,902	4686534,562	46807	208534,588	4684584,483
11144	213913,469	4648969,123	23032	182712,240	4678402,171	34920	210972,147	4686522,300	46808	208534,573	4684584,476
11145	213903,985	4648979,434	23033	182771,183	4678386,471	34921	210983,821	4686508,669	46809	208528,637	4684583,064
11146	213905,520	4648989,785	23034	182799,394	4678397,607	34922	210992,346	4686498,716	46810	208523,332	4684581,370
11147	213928,528	4648998,736	23035	182812,786	4678403,954	34923	211008,055	4686476,614	46811	208513,366	4684578,081
11148	213940,458	4648996,635	23036	182830,616	4678415,926	34924	211020,579	4686458,992	46812	208505,267	4684576,759
11149	213975,980	4649010,271	23037	182839,443	4678423,362	34925	211022,076	4686456,886	46813	208498,361	4684576,278
11150	214013,211	4649031,247	23038	182845,383	4678423,922	34926	211023,817	4686454,437	46814	208490,025	4684575,475
11151	214042,560	4649048,146	23039	182856,642	4678422,549	34927	211054,099	4686411,841	46815	208483,742	4684574,715
11152	214056,303	4649048,673	23040	182886,712	4678422,987	34928	211073,928	4686420,099	46816	208473,653	4684571,689
11153	214051,719	4649044,458	23041	182961,337	4678441,888	34929	211115,299	4686442,685	46817	208463,643	4684570,318
11154	214029,641	4649014,637	23042	183032,097	4678466,762	34930	211129,391	4686456,085	46818	208452,367	4684569,381
11155	213989,867	4648985,555	23043	183077,529	4678479,103	34931	211162,719	4686499,132	46819	208444,227	4684566,789
11156	213966,589	4648955,784	23044	183107,431	4678481,126	34932	211178,212	4686507,577	46820	208433,353	4684559,968
11157	213947,477	4648920,229	23045	183136,510	4678471,748	34933	211206,431	4686529,399	46821	208432,132	4684558,497
11158	213942,345	4648902,919	23046	183152,143	4678460,510	34934	211222,813	4686539,938	46822	208424,473	4684549,231
11159	213944,086	4648891,830	23047	183171,656	4678428,938	34935	211261,733	4686547,766	46823	208416,370	4684535,526
11160	213959,619	4648894,486	23048	236769,207	4680425,772	34936	211306,059	4686573,610	46824	208409,271	4684525,090
11161	213967,071	4648900,283	23049	236762,727	4680400,519	34937	211315,697	4686573,794	46825	208407,253	4684522,119
11162	214010,596	4648940,423	23050	236755,540	4680385,330	34938	211355,301	4686567,569	46826	208398,947	4684506,766
11163	214051,244	4648966,062	23051	236744,502	4680366,929	34939	211381,822	4686562,058	46827	208390,665	4684494,982
11164	214088,818	4648995,236	23052	236743,068	4680365,218	34940	211387,928	4686561,404	46828	208382,676	4684487,145
11165	214128,181	4649040,858	23053	236742,257	4680364,270	34941	211389,412	4686560,109	46829	208375,675	4684481,434
11166	214172,840	4649064,626	23054	236742,421	4680364,124	34942	211394,830	4686565,726	46830	208371,746	4684473,048
11167	214157,865	4648962,803	23055	236736,020	4680350,494	34943	211408,324	4686577,989	46831	208369,895	4684462,332
11168	214153,157	4648943,671	23056	236720,340	4680337,186	34944	211430,034	4686602,211	46832	208369,553	4684460,375
11169	214145,195	4648930,484	23057	236712,019	4680325,999	34945	211436,631	4686608,073	46833	208366,827	4684447,082
11170	214129,539	4648915,317	23058	236704,669	4680314,583	34946	211448,704	4686621,456	46834	208364,524	4684442,742
11171	214116,389	4648902,647	23059	236705,606	4680303,279	34947	211454,640	4686626,469	46835	208361,132	4684436,343
11172	214046,267	4648871,030	23060	236708,668	4680295,149	34948	211457,457	4686628,931	46836	208353,263	4684431,182
11173	214025,417	4648860,986	23061	236711,914	4680286,610	34949	211466,811	4686637,036	46837	208353,252	4684431,179
11174	214008,092	4648861,011	23062	236725,566	4680263,836	34950	211468,414	4686638,427	46838	208353,243	4684431,173
11175	213983,570	4648866,143	23063	236736,671	4680244,815	34951	211479,495	4686643,367	46839	208339,957	4684428,024
11176	213959,364	4648862,049	23064	236736,803	4680244,588	34952	211488,055	4686647,994	46840	208332,473	4684432,036
11177	213947,211	4648854,004	23065	236746,255	4680233,156	34953	211505,669	4686660,104	46841	208320,749	4684438,648
11178	213932,892	4648844,529	23066	236761,145	4680218,871	34954	211510,909	4686663,703	46842	208302,497	4684441,705
11179	213932,628	4648843,444	23067	236763,786	4680217,389	34955	211559,420	4686692,769	46843	208281,175	4684441,694
11180	213926,728	4648819,249	23068	236770,780	4680213,459	34956	211573,747	4686700,345	46844	208262,765	4684437,994
11181	213929,468	4648811,565	23069	236776,304	4680211,474	34957	211582,002	4686702,995	46845	208246,412	4684431,023
11182	213933,002	4648801,660	23070	236784,680	4680208,480	34958	211585,646	4686704,142	46846	208232,249	4684422,646
11183	213950,284	4648774,299	23071	236803,225	4680199,679	34959	211592,876	4686706,383	46847	208231,751	4684422,349
11184	213948,967	4648771,548	23072	236816,169	4680187,437	34960	211603,855	4686714,406	46848	208228,469	4684420,410
11185	214017,522	4648756,062	23073	236823,032	4680181,823	34961	211614,257	4686720,632	46849	208228,457	4684420,406
11186	214055,474	4648739,252	23074	236844,479	4680177,776	34962	211625,471	4686725,313	46850	208228,449	4684420,401
11187	214068,321	4648742,321	23075	236847,196	4680177,582	34963	211639,217	4686732,095	46851	208217,277	4684416,873
11188	214089,304	4648748,352	23076	236859,966	4680175,742	34964	211651,722	4686737,394	46852	208215,183	4684416,214
11189	214101,994	4648752,429	23077	236865,380	4680173,402	34965	211657,537	4686740,571	46853	208210,211	4684414,647
11190	214106,865	4648761,138	23078	236865,909	4680172,770	34966	211663,768	4686743,960	46854	208190,758	4684410,349
11191	214105,756	4648753,774	23079	236870,852	4680170,309	34967	211678,972	4686748,593	46855	208189,404	4684410,135
11192	214085,613	4648715,157	23080	236870,863	4680170,318	34968	211689,073	4686756,165	46856	208178,116	4684408,925
11193	214075,886	4648686,121	23081	236872,765	4680171,981	34969	211694,883	4686764,642	46857	208175,505	4684408,400
11194	214077,435	4648665,727	23082	236872,767	4680167,965	34970	211697,304	4686767,432	46858	208170,227	4684405,619
11195	214085,086	4648664,306	23083	236872,865	4680159,628	34971	211701,416	4686772,162	46859	208167,746	4684404,312
11196	214100,894	4648649,523	23084	236871,985	4680158,184	34972	211705,431	4686778,477	46860	208167,735	4684404,308
11197	214106,843	4648636,155	23085	236868,607	4680147,883	34973	211708,449	4686777,632	46861	208167,726	4684404,303
11198	214109,369	4648617,522	23086	236867,189	4680139,641	34974	211711,679	4686777,705	46862	208160,912	4684401,973
11199	214118,023	4648589,820	23087	236867,278	4680133,879	34975	211725,321	4686781,867	46863	208160,891	4684401,966
11200	214124,029	4648575,348	23088	236873,093	4680140,274	34976	211736,961	4686786,468	46864	208152,746	4684399,569
11201	214134,607	4648567,295	23089	236873,593	4680124,291	34977	211748,531	4686792,658	46865	208152,644	4684399,539
11202	214147,428	4648560,147	23090	236875,653	4680108,273	34978	211761,653	4686802,058	46866	208144,425	4684396,744
11203	214160,484	4648565,812	23091	236878,973	4680080,817	34979	211777,454	4686815,999	46867	208144,404	4684396,737
11204	214186,760	4648545,184	23092	236882,700	4680062,275	34980	211783,136	4686826,046	46868	208134,747	4684393,469
11205	214199,050	4648501,405	23093	236884,645	4680042,557	34981	211788,414	4686834,146	46869	208134,083	4684393,111
11206	214185,624	4648496,458	23094	236887,871	4680020,703	34982	211793,980	4686844,680	46870	208123,988	4684387,682
11207	214182,309	4648457,941	23095	236894,166	4679995,054	34983	211798,003	4686860,056	46871	208123,978	4684387,679
11208	214177,188	4648419,298	23096	236903,467	4679976,067	34984	211801,727	4686867,217	46872	208123,968	4684387,674

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11213	214148,928	4648268,057	23101	236938,056	4679903,517	34989	211856,085	4686882,251	46877	208083,944	4684376,293
11214	214141,158	4648230,725	23102	236934,017	4679898,200	34990	211869,739	4686878,962	46878	208078,285	4684374,938
11215	214138,770	4648219,109	23103	236923,925	4679897,042	34991	211881,958	4686876,734	46879	208067,419	4684369,541
11216	214137,073	4648185,731	23104	236909,849	4679899,727	34992	211890,690	4686875,568	46880	208062,792	4684364,066
11217	214135,041	4648171,084	23105	236895,760	4679906,378	34993	211906,498	4686872,409	46881	208057,269	4684354,796
11218	214132,626	4648153,669	23106	236884,040	4679912,969	34994	211913,113	4686871,191	46882	208056,101	4684350,103
11219	214131,986	4648138,373	23107	236870,262	4679922,741	34995	211924,735	4686868,469	46883	208054,348	4684343,010
11220	214126,856	4648121,063	23108	236858,061	4679930,013	34996	211947,300	4686864,452	46884	208052,004	4684333,249
11221	214111,979	4648105,361	23109	236843,788	4679939,415	34997	211958,575	4686862,449	46885	208048,841	4684325,945
11222	214099,435	4648092,765	23110	236834,484	4679944,162	34998	211964,856	4686861,330	46886	208043,967	4684321,119
11223	214095,269	4648072,211	23111	236828,566	4679943,690	34999	211973,575	4686858,964	46887	208037,215	4684313,160
11224	214102,880	4648043,451	23112	236813,807	4679947,515	35000	211987,984	4686856,395	46888	208037,201	4684313,159
11225	214125,827	4648017,454	23113	236800,697	4679953,174	35001	211997,067	4686853,948	46889	208037,195	4684313,152
11226	214142,700	4648009,449	23114	236786,738	4679961,972	35002	212013,297	4686854,119	46890	208033,497	4684312,757
11227	214144,582	4648008,557	23115	236771,464	4679970,455	35003	212021,557	4686852,833	46891	208029,038	4684308,692
11228	214153,414	4647992,264	23116	236759,276	4679978,277	35004	212035,578	4686856,847	46892	208021,513	4684304,459
11229	214157,719	4647968,249	23117	236747,173	4679990,011	35005	212042,893	4686863,182	46893	208021,502	4684304,455
11230	214167,274	4647942,911	23118	236743,476	4679985,220	35006	212054,624	4686884,365	46894	208021,493	4684304,450
11231	214178,254	4647937,258	23119	236737,666	4679976,332	35007	212058,358	4686892,596	46895	208009,255	4684300,748
11232	214181,882	4647935,392	23120	236731,927	4679969,655	35008	212058,947	4686893,901	46896	208000,655	4684298,848
11233	214191,983	4647934,969	23121	236720,885	4679958,063	35009	212060,495	4686896,532	46897	207994,623	4684297,380
11234	214200,377	4647934,618	23122	236728,389	4679948,381	35010	212067,008	4686907,526	46898	207992,636	4684296,336
11235	214204,582	4647933,337	23123	236736,179	4679936,211	35011	212075,143	4686920,326	46899	207992,629	4684294,513
11236	214214,518	4647930,321	23124	236741,584	4679923,327	35012	212090,844	4686941,430	46900	207993,734	4684288,989
11237	214223,770	4647888,174	23125	236742,207	4679910,023	35013	212102,249	4686951,611	46901	207995,372	4684284,214
11238	214234,313	4647857,688	23126	236737,029	4679904,072	35014	212116,427	4686965,641	46902	207995,557	4684274,120
11239	214243,935	4647835,739	23127	236724,760	4679904,258	35015	212125,746	4686973,506	46903	207996,772	4684267,825
11240	214244,643	4647834,121	23128	236705,880	4679910,809	35016	212131,025	4686977,941	46904	208001,256	4684256,317
11241	214227,287	4647842,959	23129	236692,100	4679919,810	35017	212155,339	4686994,465	46905	208001,164	4684253,384
11242	214198,451	4647831,147	23130	236689,738	4679921,973	35018	212166,868	4686999,860	46906	208000,832	4684247,013
11243	214177,402	4647797,176	23131	236688,337	4679919,859	35019	212176,860	4687000,277	46907	207997,409	4684239,457
11244	214178,102	4647789,163	23132	236678,746	4679908,466	35020	212194,782	4686998,626	46908	207996,360	4684237,601
11245	214178,823	4647780,892	23133	236649,418	4679863,277	35021	212212,851	4686994,651	46909	207993,495	4684232,557
11246	214179,656	4647772,045	23134	236627,394	4679829,357	35022	212231,381	4686989,969	46910	207989,490	4684226,810
11247	214200,721	4647729,803	23135	236627,235	4679824,627	35023	212242,880	4686987,357	46911	207988,666	4684225,471
11248	214213,950	4647694,097	23136	236630,363	4679819,479	35024	212251,996	4686984,798	46912	207982,233	4684215,034
11249	214221,774	4647672,840	23137	236635,475	4679812,945	35025	212257,640	4686983,206	46913	207978,138	4684206,607
11250	214237,270	4647624,320	23138	236639,820	4679805,523	35026	212275,665	4686976,087	46914	207977,985	4684206,110
11251	214238,964	4647619,344	23139	236642,033	4679799,121	35027	212294,998	4686970,431	46915	207975,155	4684197,258
11252	214247,891	4647593,322	23140	236641,861	4679788,124	35028	212316,796	4686960,892	46916	207974,470	4684195,103
11253	214246,470	4647585,681	23141	236641,890	4679777,378	35029	212333,033	4686956,019	46917	207972,770	4684191,920
11254	214240,279	4647552,590	23142	236641,878	4679767,816	35030	212347,156	4686955,772	46918	207969,993	4684186,689
11255	214238,885	4647545,638	23143	236640,890	4679760,277	35031	212356,613	4686956,237	46919	207969,106	4684183,462
11256	214241,324	4647529,713	23144	236637,311	4679743,735	35032	212360,952	4686956,075	46920	207958,479	4684160,942
11257	214243,778	4647506,978	23145	236636,095	4679737,448	35033	212369,743	4686958,918	46921	207956,503	4684156,955
11258	214246,111	4647486,150	23146	236635,819	4679724,222	35034	212375,493	4686960,780	46922	207955,842	4684155,897
11259	214247,290	4647480,792	23147	236631,120	4679701,539	35035	212381,474	4686963,783	46923	207955,823	4684155,890
11260	214252,111	4647459,560	23148	236628,406	4679684,860	35036	212390,170	4686968,135	46924	207950,196	4684153,914
11261	214254,974	4647446,621	23149	236625,803	4679673,915	35037	212396,872	4686972,124	46925	207966,276	4684184,567
11262	214258,267	4647431,963	23150	236619,774	4679653,651	35038	212401,421	4686974,664	46926	207967,171	4684187,803
11263	214262,921	4647411,538	23151	236610,882	4679634,849	35039	212413,605	4686980,606	46927	207970,103	4684193,317
11264	214266,379	4647396,071	23152	236601,581	4679618,217	35040	212422,213	4686983,847	46928	207971,667	4684196,260
11265	214269,410	4647389,535	23153	236589,849	4679598,544	35041	212438,122	4686986,084	46929	207972,271	4684198,164
11266	214284,351	4647358,866	23154	236582,312	4679585,533	35042	212456,173	4686991,062	46930	207975,100	4684207,015
11267	214301,854	4647319,978	23155	236577,167	4679573,192	35043	212465,594	4686996,315	46931	207975,326	4684207,722
11268	214305,941	4647301,473	23156	236572,903	4679562,297	35044	212471,143	4686998,256	46932	207979,575	4684216,463
11269	214316,061	4647255,676	23157	236569,709	4679553,008	35045	212483,337	4687005,712	46933	207986,091	4684227,037
11270	214318,358	4647245,279	23158	236563,828	4679537,204	35046	212491,601	4687011,603	46934	207986,965	4684228,452
11271	214321,315	4647239,347	23159	236569,611	4679533,997	35047	212496,593	4687018,361	46935	207990,928	4684234,146
11272	214331,759	4647218,479	23160	236575,517	4679525,858	35048	212500,014	4687025,890	46936	207994,715	4684240,821
11273	214340,532	4647200,788	23161	236577,664	4679522,153	35049	212500,761	4687032,708	46937	207997,845	4684247,719
11274	214344,175	4647200,635	23162	236578,076	4679516,217	35050	212502,501	4687040,345	46938	207998,144	4684253,502
11275	214347,970	4647200,477	23163	236575,129	4679508,771	35051	212505,498	4687058,023	46939	207998,216	4684255,791
11276	214360,028	4647199,972	23164	236570,916	4679507,647	35052	212507,129	4687076,403	46940	207993,852	4684266,984
11277	214377,483	4647212,461	23165	236559,158	4679504,516	35053	212505,965	4687089,923	46941	207992,543	4684273,799
11278	214380,260	4647214,447	23166	236544,828	4679504,238	35054	212512,589	4687115,480	46942	207992,356	4684283,671
11279	214392,164	4647211,747	23167	236546,287	4679485,131	35055	212522,006	4687133,927	46943	207990,809	4684288,188
11280	214400,843	4647201,085	23168	236548,888	4679475,559	35056	212530,111	4687144,456	46944	207989,608	4684294,601
11281	214416,551	4647181,785	23169	236551,966	4679464,224	35057	212533,633	4687146,720	46945	207988,531	4684294,005
11282	214425,464	4647171,598	23170	236557,555	4679446,405	35058	212540,236	4687150,957	46946	207983,149	4684285,108
11283	214437,291	4647158,084	23171	236559,789	4679439,272	35059	212550,597	4687149,906	46947	207976,987	4684275,724
11284	214451,306	4647153,191	23172	236564,486	4679427,399	35060	212562,763	4687147,567	46948	207968,964	4684268,060

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11289	214560,684	4646988,381	23177	236593,142	4679350,432	35065	212575,359	4687263,287	46953	207942,983	4684244,740
11290	214587,195	4646970,948	23178	236594,808	4679329,333	35066	212576,519	4687299,739	46954	207942,970	4684244,736
11291	214601,646	4646959,729	23179	236594,994	4679308,758	35067	212576,794	4687308,387	46955	207942,963	4684244,732
11292	214610,789	4646926,898	23180	236596,997	4679290,910	35068	212580,258	4687333,466	46956	207930,730	4684240,904
11293	214599,117	4646894,440	23181	236597,146	4679277,275	35069	212584,007	4687360,621	46957	207920,958	4684238,530
11294	214599,942	4646868,667	23182	236597,207	4679271,835	35070	212586,590	4687379,353	46958	207907,866	4684235,877
11295	214605,633	4646845,139	23183	236597,424	4679252,250	35071	212588,211	4687391,106	46959	207897,627	4684234,665
11296	214607,796	4646836,191	23184	236595,307	4679230,720	35072	212594,922	4687439,573	46960	207883,573	4684234,086
11297	214610,190	4646795,231	23185	236590,882	4679206,934	35073	212612,518	4687453,285	46961	207876,471	4684235,462
11298	214625,980	4646760,922	23186	236590,219	4679196,387	35074	212624,695	4687462,772	46962	207867,544	4684235,485
11299	214646,586	4646726,811	23187	236589,807	4679189,926	35075	212629,009	4687481,975	46963	207860,275	4684235,458
11300	214645,325	4646708,637	23188	236589,515	4679185,132	35076	212631,531	4687484,575	46964	207844,466	4684235,572
11301	214618,479	4646660,589	23189	236588,680	4679164,309	35077	212646,745	4687472,186	46965	207835,336	4684237,263
11302	214613,037	4646621,459	23190	236587,831	4679142,485	35078	212661,428	4687460,223	46966	207824,179	4684235,444
11303	214616,689	4646584,252	23191	236589,640	4679117,876	35079	212738,137	4687548,647	46967	207814,517	4684232,298
11304	214624,824	4646558,474	23192	236592,198	4679092,735	35080	212739,603	4687549,029	46968	207804,596	4684229,164
11305	214628,907	4646531,563	23193	236594,387	4679072,636	35081	212790,657	4687646,509	46969	207796,222	4684225,860
11306	214625,249	4646503,976	23194	236595,031	4679050,800	35082	212801,563	4687667,332	46970	207796,202	4684225,851
11307	214622,727	4646489,160	23195	236596,925	4679029,191	35083	212811,253	4687685,828	46971	207781,610	4684224,395
11308	214623,334	4646458,188	23196	236598,526	4679005,572	35084	212808,713	4687756,316	46972	207769,536	4684221,582
11309	214622,243	4646429,693	23197	236598,844	4679001,213	35085	212798,676	4687771,183	46973	207753,179	4684220,565
11310	214621,988	4646425,998	23198	236599,873	4678987,371	35086	212770,004	4687813,713	46974	207744,911	4684217,959
11311	214624,872	4646384,817	23199	236600,170	4678983,473	35087	212755,197	4687835,682	46975	207739,506	4684214,999
11312	214623,781	4646358,726	23200	236603,360	4678963,843	35088	212753,843	4687843,146	46976	207736,541	4684205,898
11313	214612,958	4646332,237	23201	236604,307	4678952,788	35089	212749,819	4687851,954	46977	207731,876	4684195,450
11314	214597,528	4646312,854	23202	236606,156	4678947,003	35090	212739,338	4687867,711	46978	207722,780	4684181,944
11315	214572,165	4646316,601	23203	236606,624	4678942,168	35091	212734,545	4687870,447	46979	207716,417	4684174,285
11316	214564,074	4646317,799	23204	236605,337	4678941,551	35092	212731,203	4687872,350	46980	207714,299	4684171,741
11317	214557,814	4646318,721	23205	236602,170	4678937,679	35093	212731,000	4687872,467	46981	207714,282	4684171,737
11318	214533,480	4646299,610	23206	236600,960	4678932,733	35094	212726,553	4687889,777	46982	207714,278	4684171,733
11319	214512,200	4646281,672	23207	236599,776	4678928,376	35095	212726,426	4687890,695	46983	207704,136	4684169,496
11320	214507,858	4646271,237	23208	236598,551	4678922,821	35096	212724,472	4687904,751	46984	207696,026	4684166,697
11321	214501,620	4646253,772	23209	236597,299	4678916,865	35097	212724,343	4687914,744	46985	207696,006	4684166,690
11322	214478,640	4646235,906	23210	236595,581	4678909,337	35098	212733,608	4687911,807	46986	207684,537	4684162,836
11323	214473,977	4646220,178	23211	236593,864	4678901,617	35099	212742,923	4687908,852	46987	207675,587	4684162,093
11324	214464,146	4646203,064	23212	236592,146	4678893,859	35100	212746,660	4687907,408	46988	207668,742	4684158,876
11325	214440,364	4646187,534	23213	236590,220	4678886,150	35101	212822,685	4687877,010	46989	207668,735	4684158,873
11326	214423,092	4646169,628	23214	236588,086	4678878,030	35102	212828,244	4687876,776	46990	207668,721	4684158,866
11327	214407,282	4646160,376	23215	236585,717	4678869,317	35103	212841,200	4687853,614	46991	207660,619	4684156,062
11328	214402,377	4646148,463	23216	236583,155	4678861,022	35104	212849,488	4687860,012	46992	207660,598	4684156,054
11329	214408,427	4646135,091	23217	236580,891	4678854,108	35105	212856,706	4687862,329	46993	207650,468	4684154,077
11330	214424,509	4646126,908	23218	236580,648	4678853,328	35106	212872,867	4687864,505	46994	207635,053	4684146,142
11331	214457,378	4646086,676	23219	236578,129	4678846,034	35107	212892,642	4687871,297	46995	207622,955	4684138,478
11332	214472,676	4646074,119	23220	236575,636	4678838,920	35108	212895,516	4687873,901	46996	207622,935	4684138,470
11333	214464,193	4646036,517	23221	236572,711	4678831,033	35109	212896,349	4687873,866	46997	207597,483	4684127,656
11334	214445,623	4645973,200	23222	236569,363	4678822,380	35110	212931,238	4687827,447	46998	207597,463	4684127,648
11335	214415,243	4645969,964	23223	236566,191	4678814,092	35111	212942,795	4687830,419	46999	207569,839	4684116,265
11336	214388,107	4645956,290	23224	236562,835	4678805,243	35112	212972,723	4687885,377	47000	207569,818	4684116,257
11337	214355,429	4645959,748	23225	236559,441	4678795,962	35113	212963,413	4687903,715	47001	207546,115	4684108,960
11338	214318,454	4645952,080	23226	236556,051	4678786,310	35114	212963,741	4687904,538	47002	207516,899	4684104,513
11339	214290,036	4645945,457	23227	236552,455	4678777,250	35115	212994,348	4687902,978	47003	207496,438	4684102,858
11340	214272,281	4645937,585	23228	236549,297	4678768,570	35116	213029,404	4687811,370	47004	207487,271	4684101,273
11341	214236,044	4645928,385	23229	236545,693	4678759,321	35117	213076,255	4687822,558	47005	207482,716	4684100,483
11342	214211,388	4645920,705	23230	236542,312	4678749,860	35118	213097,114	4687821,464	47006	207471,666	4684095,898
11343	214191,541	4645917,929	23231	236538,903	4678739,999	35119	213100,383	4687816,811	47007	207471,645	4684095,890
11344	214165,129	4645916,130	23232	236535,890	4678730,502	35120	213102,738	4687809,716	47008	207466,712	4684093,845
11345	214142,285	4645915,883	23233	236533,309	4678721,030	35121	213104,375	4687795,162	47009	207445,554	4684082,123
11346	214126,827	4645917,430	23234	236530,508	4678711,333	35122	213103,247	4687790,789	47010	207445,548	4684082,122
11347	214103,470	4645919,309	23235	236527,690	4678701,239	35123	213104,167	4687787,956	47011	207445,534	4684082,114
11348	214075,209	4645923,595	23236	236524,426	4678690,760	35124	213105,377	4687786,775	47012	207434,162	4684080,362
11349	214068,027	4645926,699	23237	236521,244	4678681,291	35125	213107,580	4687784,602	47013	207415,922	4684077,555
11350	213948,918	4646007,291	23238	236517,862	4678671,831	35126	213182,660	4687871,991	47014	207414,157	4684077,625
11351	213833,294	4646082,629	23239	236514,632	4678662,164	35127	213183,504	4687872,231	47015	207408,923	4684077,841
11352	213820,859	4646106,183	23240	236511,224	4678652,092	35128	213232,337	4687885,547	47016	207393,934	4684078,453
11353	213810,167	4646113,941	23241	236507,606	4678642,253	35129	213239,210	4687887,424	47017	207392,206	4684080,525
11354	213764,410	4646121,362	23242	236504,423	4678632,772	35130	213260,090	4687907,205	47018	207387,285	4684080,285
11355	213761,549	4646122,384	23243	236501,403	4678623,097	35131	213280,174	4687926,264	47019	207388,664	4684078,625
11356	213729,268	4646133,547	23244	236498,594	4678613,202	35132	213288,389	4687934,052	47020	207388,642	4684078,618
11357	213725,897	4646134,391	23245	236495,959	4678602,699	35133	213290,787	4687932,701	47021	207366,511	4684071,829
11358	213707,283	4646139,474	23246	236493,164	4678593,612	35134	213290,801	4687932,686	47022	207342,417	4684064,157
11359	213674,527	4646153,662	23247	236489,178	4678529,074	35135	213306,172	4687914,258	47023	207325,015	4684062,281
11360	213648,110	4646185,312	23248	236489,190	4678526,490	35136	213309,206	4687912,577	47024	207322,974	4684062,127
11361	213630,771	4646235,310	23249	236491,344	4678467,70						

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11365	213626,245	4646261,138	23253	236492,970	4678308,487	35141	213327,800	4687891,756	47029	207282,899	4684036,414
11366	213621,057	4646280,783	23254	236492,903	4678306,889	35142	213330,262	4687888,448	47030	207281,020	4684029,322
11367	213614,960	4646293,055	23255	236492,645	4678300,281	35143	213333,350	4687885,411	47031	207276,688	4684025,502
11368	213608,322	4646309,156	23256	236492,384	4678294,062	35144	213333,369	4687885,415	47032	207267,427	4684018,897
11369	213588,582	4646335,219	23257	236492,064	4678286,235	35145	213345,983	4687869,870	47033	207264,074	4684013,768
11370	213577,999	4646347,979	23258	236491,954	4678278,601	35146	213353,585	4687860,118	47034	207261,747	4684008,478
11371	213561,690	4646365,087	23259	236492,006	4678277,697	35147	213362,426	4687850,562	47035	207257,334	4684001,973
11372	213554,491	4646384,515	23260	236492,418	4678270,360	35148	213388,583	4687819,211	47036	207255,618	4683992,070
11373	213553,304	4646411,205	23261	236493,221	4678260,883	35149	213396,957	4687808,427	47037	207255,944	4683981,975
11374	213551,757	4646431,698	23262	236493,855	4678251,414	35150	213406,585	4687799,008	47038	207255,576	4683962,064
11375	213554,757	4646436,380	23263	236494,492	4678242,767	35151	213423,907	4687777,074	47039	207255,465	4683959,987
11376	213569,227	4646456,705	23264	236494,357	4678234,319	35152	213431,690	4687766,132	47040	207257,086	4683944,238
11377	213578,437	4646482,960	23265	236493,995	4678225,694	35153	213438,267	4687755,512	47041	207261,027	4683949,159
11378	213588,964	4646516,769	23266	236493,029	4678216,303	35154	213446,514	4687745,122	47042	207264,328	4683932,037
11379	213599,903	4646543,653	23267	236491,042	4678207,143	35155	213461,145	4687727,132	47043	207266,487	4683919,583
11380	213604,254	4646566,305	23268	236488,671	4678198,401	35156	213467,453	4687718,159	47044	207265,950	4683906,449
11381	213605,770	4646585,770	23269	236486,322	4678189,676	35157	213471,227	4687712,660	47045	207266,288	4683884,733
11382	213599,947	4646595,026	23270	236483,960	4678181,126	35158	213476,764	4687707,544	47046	207267,036	4683871,811
11383	213597,991	4646598,513	23271	236481,947	4678171,368	35159	213476,757	4687707,533	47047	207268,772	4683866,010
11384	213593,728	4646616,318	23272	236479,780	4678162,205	35160	213476,783	4687707,505	47048	207272,601	4683862,187
11385	213593,086	4646636,875	23273	236477,636	4678153,865	35161	213480,277	4687700,113	47049	207277,274	4683856,677
11386	213593,429	4646645,072	23274	236475,459	4678144,934	35162	213466,126	4687612,300	47050	207279,193	4683844,613
11387	213586,265	4646662,998	23275	236473,872	4678135,547	35163	213463,959	4687572,795	47051	207281,508	4683824,880
11388	213574,944	4646686,805	23276	236473,061	4678125,538	35164	213496,736	4687566,277	47052	207283,084	4683805,803
11389	213564,674	4646699,854	23277	236473,482	4678116,268	35165	213538,081	4687555,166	47053	207282,352	4683790,630
11390	213559,821	4646705,965	23278	236474,340	4678107,610	35166	213549,797	4687558,248	47054	207280,912	4683781,353
11391	213562,954	4646709,039	23279	236475,595	4678099,127	35167	213563,560	4687561,883	47055	207280,728	4683775,489
11392	213531,907	4646756,906	23280	236477,016	4678089,824	35168	213578,732	4687565,667	47056	207282,385	4683767,261
11393	213526,705	4646754,620	23281	236479,246	4678080,699	35169	213592,307	4687569,513	47057	207285,210	4683759,638
11394	213498,351	4646783,046	23282	236481,903	4678071,954	35170	213605,912	4687573,948	47058	207287,098	4683750,773
11395	213475,773	4646808,326	23283	236483,948	4678063,437	35171	213619,517	4687578,593	47059	207289,828	4683739,957
11396	213460,505	4646826,390	23284	236486,056	4678055,710	35172	213624,378	4687579,969	47060	207294,244	4683730,370
11397	213446,670	4646847,599	23285	236487,946	4678047,789	35173	213632,613	4687582,302	47061	207298,099	4683715,056
11398	213430,535	4646861,694	23286	236489,609	4678039,699	35174	213633,143	4687580,086	47062	207300,478	4683705,401
11399	213418,678	4646877,512	23287	236491,114	4678032,405	35175	213634,039	4687578,478	47063	207300,101	4683697,370
11400	213404,348	4646896,439	23288	236492,055	4678025,725	35176	213635,308	4687573,946	47064	207301,286	4683686,479
11401	213392,704	4646919,758	23289	236492,811	4678019,878	35177	213638,744	4687568,794	47065	207302,910	4683681,191
11402	213385,322	4646937,193	23290	236493,415	4678015,435	35178	213641,903	4687566,053	47066	207306,189	4683671,899
11403	213378,138	4646954,619	23291	236494,232	4678010,575	35179	213645,515	4687564,107	47067	207306,904	4683658,211
11404	213370,902	4646975,551	23292	236494,222	4678005,568	35180	213648,595	4687564,437	47068	207307,287	4683645,941
11405	213360,799	4646999,809	23293	236494,251	4678002,464	35181	213652,061	4687565,500	47069	207307,516	4683632,783
11406	213346,625	4647024,838	23294	236492,096	4678002,635	35182	213654,459	4687566,922	47070	207306,662	4683589,267
11407	213331,020	4647044,419	23295	236486,558	4678009,296	35183	213656,718	4687569,057	47071	207306,381	4683580,350
11408	213319,491	4647058,520	23296	236482,394	4678015,287	35184	213655,813	4687573,313	47072	207306,321	4683578,167
11409	213300,101	4647085,771	23297	236477,254	4678022,123	35185	213656,578	4687577,991	47073	207308,600	4683569,671
11410	213294,712	4647093,406	23298	236471,176	4678029,999	35186	213658,458	4687584,970	47074	207309,340	4683567,535
11411	213270,487	4647129,572	23299	236464,895	4678038,495	35187	213686,162	4687587,425	47075	207312,693	4683557,792
11412	213264,639	4647138,228	23300	236457,440	4678047,669	35188	213706,291	4687588,182	47076	207315,277	4683546,476
11413	213261,149	4647143,382	23301	236448,551	4678055,843	35189	213757,656	4687594,103	47077	207319,180	4683536,777
11414	213247,449	4647165,387	23302	236439,664	4678064,057	35190	213794,119	4687600,534	47078	207328,879	4683512,340
11415	213238,894	4647178,764	23303	236431,376	4678072,227	35191	213827,752	4687608,528	47079	207330,656	4683495,809
11416	213226,393	4647203,122	23304	236423,497	4678080,598	35192	213853,156	4687615,558	47080	207330,517	4683491,591
11417	213216,669	4647219,653	23305	236415,226	4678089,168	35193	213876,357	4687621,980	47081	207330,196	4683481,141
11418	213203,655	4647241,328	23306	236405,539	4678097,416	35194	213889,537	4687627,254	47082	207325,698	4683472,091
11419	213189,363	4647265,962	23307	236396,833	4678105,402	35195	213904,961	4687633,427	47083	207324,402	4683470,290
11420	213176,103	4647288,949	23308	236387,929	4678113,206	35196	213919,050	4687640,053	47084	207320,905	4683465,473
11421	213146,404	4647347,474	23309	236379,632	4678121,177	35197	213933,913	4687646,053	47085	207319,726	4683463,468
11422	213135,843	4647366,579	23310	236370,145	4678129,404	35198	213948,771	4687652,047	47086	207316,185	4683457,448
11423	213123,967	4647388,073	23311	236360,474	4678138,254	35199	213962,870	4687658,875	47087	207316,249	4683451,314
11424	213105,947	4647423,333	23312	236351,228	4678147,463	35200	213977,803	4687666,664	47088	207317,635	4683446,679
11425	213102,212	4647430,642	23313	236342,566	4678156,258	35201	213987,589	4687672,094	47089	207322,217	4683442,191
11426	213072,766	4647485,654	23314	236333,461	4678164,061	35202	213992,575	4687674,868	47090	207323,094	4683433,610
11427	213061,884	4647500,832	23315	236324,391	4678172,675	35203	214006,331	4687683,313	47091	207322,345	4683425,843
11428	213048,074	4647527,448	23316	236314,719	4678181,513	35204	214019,477	4687690,113	47092	207322,023	4683415,637
11429	213038,135	4647553,201	23317	236306,256	4678190,300	35205	214020,654	4687690,732	47093	207321,400	4683407,867
11430	213023,651	4647578,042	23318	236297,368	4678198,495	35206	214035,929	4687697,308	47094	207325,154	4683401,493
11431	213003,159	4647617,257	23319	236288,448	4678205,688	35207	214050,424	4687703,708	47095	207324,012	4683395,927
11432	213001,090	4647620,208	23320	236278,873	4678212,531	35208	214065,288	4687709,714	47096	207318,974	4683387,387
11433	213000,703	4647620,764	23321	236269,755	4678219,532	35209	214080,319	4687714,884	47097	207318,993	4683386,176
11434	212986,259	4647641,797	23322	236261,206	4678226,511	35210	214094,859	4687717,694	47098	207319,069	4683382,407
11435	212974,850	4647661,103	23323	236252,866	4678233,680	35211	214109,557	4687719,489	47099	207321,054	4683380,684
11436	212965,315	4647667,812	23324	236243,774	4678241,294	35212	214125,229	4687721,043	47100	207324,158	4683378,029

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11441	212974,511	4647734,424	23329	236197,745	4678273,530	35217	214183,964	4687727,002	47105	207310,919	4683337,844
11442	212978,342	4647754,195	23330	236188,825	4678280,722	35218	214198,230	4687728,404	47106	207302,668	4683326,990
11443	212982,768	4647766,627	23331	236179,922	4678288,539	35219	214213,503	4687729,388	47107	207298,830	4683322,645
11444	212983,344	4647768,406	23332	236171,391	4678295,715	35220	214227,529	4687729,614	47108	207296,056	4683319,538
11445	212995,640	4647791,828	23333	236162,430	4678301,910	35221	214240,905	4687729,049	47109	207287,860	4683314,433
11446	212997,469	4647794,855	23334	236153,466	4678308,314	35222	214255,092	4687728,055	47110	207285,912	4683311,835
11447	213005,078	4647809,160	23335	236144,101	4678314,918	35223	214267,873	4687727,331	47111	207283,732	4683308,945
11448	213013,833	4647834,131	23336	236140,357	4678317,643	35224	214280,690	4687726,792	47112	207275,453	4683296,817
11449	213022,425	4647864,717	23337	236135,348	4678321,314	35225	214295,066	4687725,996	47113	207264,707	4683283,761
11450	213025,931	4647888,706	23338	236127,199	4678328,275	35226	214303,855	4687725,625	47114	207264,810	4683278,769
11451	213027,372	4647913,583	23339	236122,967	4678332,878	35227	214318,962	4687753,817	47115	207262,285	4683275,654
11452	213020,918	4647931,679	23340	236122,488	4678333,399	35228	214409,001	4687921,894	47116	207256,443	4683272,387
11453	213022,740	4647941,716	23341	236119,137	4678337,045	35229	214430,156	4687940,213	47117	207250,625	4683269,889
11454	213028,041	4647958,319	23342	236110,883	4678346,025	35230	214446,109	4687969,992	47118	207250,056	4683263,779
11455	213030,446	4647971,589	23343	236103,243	4678355,577	35231	214478,293	4688028,527	47119	207252,998	4683252,067
11456	213031,948	4647979,888	23344	236095,999	4678364,524	35232	214528,444	4688119,680	47120	207250,065	4683243,732
11457	213032,991	4648009,590	23345	236091,927	4678370,063	35233	214584,053	4688217,487	47121	207248,705	4683232,795
11458	213036,197	4648020,985	23346	236089,141	4678373,835	35234	214599,842	4688247,320	47122	207249,945	4683223,561
11459	213039,343	4648032,156	23347	236081,897	4678382,782	35235	214621,185	4688287,644	47123	207251,895	4683212,646
11460	213038,268	4648061,545	23348	236081,581	4678383,114	35236	214636,397	4688322,365	47124	207250,956	4683198,882
11461	213040,024	4648096,324	23349	236075,000	4678390,691	35237	214639,555	4688329,572	47125	207254,443	4683183,963
11462	213044,808	4648170,032	23350	236067,721	4678399,037	35238	214656,053	4688313,752	47126	207264,925	4683168,439
11463	213044,900	4648215,296	23351	236060,891	4678408,558	35239	214626,331	4688233,299	47127	207268,063	4683158,303
11464	213041,251	4648235,779	23352	236054,435	4678417,652	35240	214641,459	4688228,005	47128	207268,093	4683158,205
11465	213035,309	4648256,557	23353	236047,799	4678426,773	35241	214676,328	4688215,803	47129	207267,281	4683154,045
11466	213029,368	4648270,125	23354	236041,759	4678436,259	35242	214716,188	4688293,450	47130	207267,857	4683152,198
11467	213026,352	4648279,465	23355	236035,490	4678444,353	35243	214788,232	4688237,247	47131	207280,986	4683133,794
11468	213023,865	4648296,594	23356	236029,009	4678452,858	35244	214788,243	4688237,251	47132	207285,121	4683124,957
11469	213023,589	4648313,931	23357	236022,100	4678460,967	35245	214768,868	4688226,614	47133	207286,779	4683123,073
11470	213024,162	4648330,030	23358	236021,929	4678461,185	35246	214759,839	4688219,458	47134	207285,606	4683123,094
11471	213024,283	4648356,866	23359	236014,440	4678469,322	35247	214757,471	4688217,579	47135	207276,984	4683123,467
11472	213022,739	4648389,377	23360	236007,322	4678476,259	35248	214752,346	4688214,791	47136	207269,458	4683124,582
11473	213020,769	4648418,904	23361	236001,538	4678482,301	35249	214740,991	4688206,756	47137	207263,218	4683125,056
11474	213020,373	4648445,359	23362	236000,478	4678483,516	35250	214731,615	4688198,138	47138	207257,161	4683123,912
11475	213021,712	4648472,543	23363	235996,931	4678487,520	35251	214724,322	4688191,434	47139	207252,043	4683121,321
11476	213022,017	4648487,052	23364	235993,651	4678490,473	35252	214709,842	4688180,527	47140	207247,279	4683116,705
11477	213026,749	4648506,784	23365	235988,728	4678492,481	35253	214698,318	4688168,494	47141	207243,173	4683109,857
11478	213034,317	4648529,701	23366	235977,294	4678492,752	35254	214697,861	4688167,833	47142	207239,879	4683102,984
11479	213041,061	4648573,585	23367	235969,889	4678492,862	35255	214691,920	4688159,248	47143	207238,235	4683096,633
11480	213041,111	4648605,930	23368	235961,463	4678492,998	35256	214687,521	4688149,919	47144	207238,194	4683091,219
11481	213039,381	4648622,025	23369	235953,057	4678493,352	35257	214683,080	4688139,591	47145	207238,780	4683085,785
11482	213033,959	4648647,991	23370	235943,651	4678493,747	35258	214676,471	4688125,348	47146	207237,811	4683080,606
11483	213035,164	4648660,058	23371	235941,792	4678493,826	35259	214672,198	4688119,017	47147	207236,138	4683075,060
11484	213035,853	4648666,940	23372	235933,645	4678494,168	35260	214667,820	4688110,189	47148	207235,323	4683069,085
11485	213037,994	4648691,787	23373	235924,628	4678494,537	35261	214661,507	4688102,943	47149	207235,873	4683062,841
11486	213035,487	4648718,030	23374	235915,631	4678495,115	35262	214654,917	4688096,453	47150	207237,825	4683057,139
11487	213020,513	4648850,852	23375	235907,023	4678495,457	35263	214654,193	4688095,740	47151	207241,051	4683051,985
11488	213018,376	4648871,571	23376	235897,397	4678495,862	35264	214647,005	4688091,536	47152	207245,368	4683045,985
11489	213011,411	4648877,472	23377	235887,202	4678496,290	35265	214638,607	4688082,376	47153	207249,543	4683039,591
11490	213004,723	4648882,759	23378	235877,778	4678496,267	35266	214635,271	4688074,504	47154	207255,725	4683030,296
11491	213000,453	4648886,059	23379	235868,145	4678496,281	35267	214633,377	4688070,882	47155	207256,888	4683028,331
11492	212988,833	4648895,542	23380	235858,940	4678496,447	35268	214630,915	4688066,175	47156	207259,458	4683023,991
11493	212977,083	4648909,153	23381	235848,708	4678496,478	35269	214628,740	4688061,384	47157	207293,047	4683049,810
11494	212971,802	4648914,581	23382	235838,666	4678496,288	35270	214628,642	4688061,204	47158	207319,436	4683076,131
11495	212963,003	4648931,675	23383	235829,035	4678496,093	35271	214627,271	4688058,376	47159	207322,483	4683079,692
11496	212949,557	4648954,970	23384	235819,802	4678496,080	35272	214620,182	4688043,902	47160	207327,580	4683084,831
11497	212946,972	4648962,589	23385	235809,797	4678496,282	35273	214613,215	4688033,749	47161	207328,232	4683084,162
11498	212942,870	4648974,679	23386	235798,783	4678496,544	35274	214602,815	4688026,989	47162	207333,303	4683078,952
11499	212934,168	4648991,667	23387	235787,975	4678497,178	35275	214595,941	4688019,767	47163	207341,082	4683066,705
11500	212926,605	4649007,206	23388	235777,559	4678497,616	35276	214552,037	4688005,780	47164	207345,009	4683045,510
11501	212916,086	4649028,678	23389	235767,344	4678498,045	35277	214538,698	4688002,708	47165	207347,533	4683024,239
11502	212911,562	4649052,201	23390	235756,564	4678499,102	35278	214525,911	4687994,674	47166	207348,275	4683007,103
11503	212912,307	4649065,189	23391	235746,574	4678499,910	35279	214519,686	4687985,982	47167	207348,095	4682989,231
11504	212913,413	4649077,261	23392	235737,365	4678500,478	35280	214519,339	4687986,122	47168	207348,770	4682980,837
11505	212910,546	4649094,906	23393	235730,984	4678501,358	35281	214515,050	4687973,784	47169	207350,484	4682959,534
11506	212905,001	4649115,568	23394	235725,186	4678501,602	35282	214513,313	4687967,180	47170	207349,337	4682930,968
11507	212899,681	4649136,822	23395	235721,618	4678501,752	35283	214512,458	4687963,693	47171	207339,056	4682900,134
11508	212893,644	4649162,513	23396	235717,974	4678507,744	35284	214512,433	4687963,502	47172	207338,114	4682898,189
11509	212884,617	4649186,124	23397	235716,879	4678509,783	35285	214510,937	4687952,049	47173	207324,880	4682870,958
11510	212877,607	4649207,650	23398	235714,317	4678515,296	35286	214512,929	4687942,892	47174	207335,407	4682888,725
11511	212859,536	4649259,281	23399	235711,452	4678523,847	35287	214513,452	4687940,426	47175	207335,053	4682887,203
11512	212840,077	4649335,105	23400	235710,003	4678527,734	35288	214513,454	4687939,995	47176	207329,936	4682865,029

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11517	212779,366	4649530,931	23405	235684,636	4678562,907	35293	214518,050	4687883,147	47181	207348,998	4682803,351
11518	212767,475	4649550,658	23406	235684,786	4678566,467	35294	214518,286	4687880,825	47182	207335,635	4682791,848
11519	212757,531	4649563,814	23407	235684,991	4678567,068	35295	214519,208	4687876,397	47183	207331,976	4682767,371
11520	212741,757	4649584,682	23408	235684,210	4678572,297	35296	214520,924	4687873,391	47184	207335,860	4682754,417
11521	212718,243	4649609,101	23409	235682,844	4678578,163	35297	214529,426	4687858,882	47185	207348,047	4682744,291
11522	212708,068	4649619,642	23410	235681,165	4678585,854	35298	214537,910	4687847,258	47186	207360,296	4682729,865
11523	212690,651	4649641,402	23411	235678,544	4678594,956	35299	214544,067	4687837,248	47187	207348,493	4682724,395
11524	212677,505	4649667,090	23412	235675,940	4678604,489	35300	214547,789	4687831,198	47188	207333,087	4682722,176
11525	212669,544	4649694,664	23413	235673,546	4678613,993	35301	214552,248	4687816,738	47189	207363,786	4682709,800
11526	212664,537	4649718,607	23414	235671,497	4678622,880	35302	214542,210	4687801,449	47190	207377,126	4682698,085
11527	212651,144	4649752,717	23415	235669,884	4678632,149	35303	214531,855	4687785,369	47191	207387,288	4682688,139
11528	212643,304	4649777,971	23416	235668,485	4678642,222	35304	214531,847	4687785,357	47192	207389,809	4682672,934
11529	212638,576	4649804,219	23417	235666,889	4678651,892	35305	214535,788	4687782,541	47193	207388,971	4682657,474
11530	212625,489	4649831,305	23418	235665,876	4678661,139	35306	214533,701	4687780,776	47194	207371,469	4682644,885
11531	212624,382	4649833,556	23419	235664,671	4678670,590	35307	214517,900	4687766,099	47195	207350,323	4682649,600
11532	212612,364	4649877,358	23420	235662,850	4678679,679	35308	214507,005	4687746,166	47196	207350,977	4682633,553
11533	212608,421	4649855,645	23421	235660,653	4678689,586	35309	214498,887	4687732,478	47197	207345,012	4682622,884
11534	212600,751	4649862,385	23422	235660,586	4678689,890	35310	214484,269	4687715,217	47198	207340,371	4682612,434
11535	212596,182	4649870,489	23423	235658,640	4678699,093	35311	214468,252	4687694,199	47199	207361,517	4682611,795
11536	212592,364	4649877,358	23424	235657,036	4678708,564	35312	214447,004	4687669,555	47200	207382,178	4682607,611
11537	212590,425	4649880,793	23425	235656,833	4678709,712	35313	214429,890	4687653,661	47201	207408,743	4682641,849
11538	212588,353	4649884,436	23426	235655,422	4678717,823	35314	214407,783	4687640,491	47202	207408,479	4682634,266
11539	212574,761	4649901,830	23427	235654,233	4678727,887	35315	214396,105	4687630,727	47203	207408,030	4682626,383
11540	212564,821	4649917,969	23428	235653,654	4678737,916	35316	214394,673	4687629,536	47204	207407,448	4682624,631
11541	212544,997	4649944,436	23429	235653,662	4678748,128	35317	214374,792	4687607,378	47205	207406,078	4682620,531
11542	212541,645	4649949,544	23430	235654,057	4678757,515	35318	214368,010	4687594,965	47206	207402,693	4682607,930
11543	212533,039	4649962,663	23431	235654,469	4678767,309	35319	214367,977	4687594,916	47207	207400,228	4682604,432
11544	212511,579	4649983,491	23432	235654,914	4678777,895	35320	214366,621	4687592,430	47208	207397,441	4682600,479
11545	212506,146	4649990,576	23433	235655,699	4678787,266	35321	214362,574	4687586,221	47209	207393,759	4682590,888
11546	212503,413	4649994,148	23434	235657,458	4678796,004	35322	214350,690	4687573,942	47210	207382,642	4682576,607
11547	212498,567	4650000,458	23435	235659,029	4678804,539	35323	214341,476	4687565,386	47211	207377,219	4682569,519
11548	212484,482	4650010,864	23436	235660,381	4678812,882	35324	214333,479	4687555,508	47212	207374,371	4682565,081
11549	212481,277	4650013,294	23437	235661,339	4678821,854	35325	214325,719	4687551,979	47213	207363,704	4682548,456
11550	212461,284	4650028,458	23438	235661,867	4678829,644	35326	214317,829	4687552,271	47214	207342,633	4682528,749
11551	212451,196	4650036,292	23439	235662,344	4678836,233	35327	214311,373	4687542,828	47215	207339,995	4682526,282
11552	212451,272	4650036,449	23440	235662,628	4678843,230	35328	214304,347	4687532,939	47216	207339,904	4682526,196
11553	212454,154	4650042,377	23441	235663,055	4678848,609	35329	214299,934	4687524,732	47217	207312,853	4682508,684
11554	212458,980	4650052,390	23442	235663,274	4678853,806	35330	214293,700	4687515,581	47218	207284,141	4682479,751
11555	212458,965	4650056,798	23443	235663,673	4678858,777	35331	214289,963	4687505,303	47219	207269,795	4682466,925
11556	212458,765	4650068,825	23444	235664,068	4678868,183	35332	214286,401	4687493,244	47220	207261,236	4682459,271
11557	212461,651	4650082,724	23445	235664,303	4678873,771	35333	214285,394	4687487,177	47221	207237,826	4682439,033
11558	212467,137	4650103,726	23446	235664,581	4678880,367	35334	214285,052	4687479,050	47222	207236,429	4682437,989
11559	212482,322	4650138,742	23447	235664,892	4678887,765	35335	214285,322	4687476,434	47223	207222,955	4682427,949
11560	212496,643	4650160,276	23448	235665,441	4678896,533	35336	214276,753	4687468,913	47224	207213,731	4682421,080
11561	212510,308	4650190,051	23449	235666,080	4678906,731	35337	214280,779	4687454,413	47225	207202,795	4682410,194
11562	212522,316	4650222,230	23450	235666,679	4678916,700	35338	214281,221	4687441,125	47226	207195,111	4682404,969
11563	212524,068	4650226,930	23451	235667,290	4678926,688	35339	214277,824	4687426,805	47227	207193,480	4682403,414
11564	212529,358	4650245,637	23452	235667,887	4678935,884	35340	214274,521	4687409,978	47228	207189,234	4682399,364
11565	212537,327	4650268,538	23453	235668,494	4678946,052	35341	214283,163	4687393,781	47229	207186,092	4682391,664
11566	212537,515	4650269,066	23454	235669,150	4678956,640	35342	214294,127	4687376,103	47230	207181,066	4682378,373
11567	212554,856	4650318,880	23455	235669,536	4678965,815	35343	214305,800	4687350,073	47231	207171,268	4682369,979
11568	212564,762	4650349,070	23456	235669,694	4678974,821	35344	214313,972	4687321,068	47232	207170,122	4682369,507
11569	212571,419	4650369,362	23457	235669,273	4678983,851	35345	214320,385	4687308,529	47233	207150,702	4682361,533
11570	212573,336	4650375,191	23458	235669,125	4678986,990	35346	214333,045	4687283,578	47234	207137,490	4682354,014
11571	212576,022	4650386,695	23459	235530,919	4679079,641	35347	214334,912	4687269,169	47235	207135,623	4682352,950
11572	212587,594	4650419,160	23460	235531,111	4679080,144	35348	214339,299	4687255,154	47236	207133,410	4682351,690
11573	212597,547	4650446,384	23461	235534,594	4679087,007	35349	214343,052	4687241,785	47237	207119,168	4682346,280
11574	212598,872	4650449,333	23462	235537,604	4679091,688	35350	214346,077	4687223,009	47238	207111,311	4682341,790
11575	212607,495	4650468,702	23463	235541,053	4679097,750	35351	214347,921	4687213,288	47239	207104,644	4682333,746
11576	212615,254	4650491,412	23464	235544,971	4679105,194	35352	214350,639	4687188,637	47240	207097,084	4682324,631
11577	212617,989	4650501,712	23465	235549,297	4679112,814	35353	214348,333	4687172,400	47241	207097,036	4682324,560
11578	212623,825	4650523,901	23466	235554,581	4679119,391	35354	214347,012	4687161,248	47242	207078,284	4682316,886
11579	212628,843	4650540,917	23467	235559,878	4679126,777	35355	214348,022	4687142,477	47243	207070,929	4682314,131
11580	212633,541	4650552,637	23468	235565,622	4679134,537	35356	214357,328	4687128,345	47244	207076,049	4682298,952
11581	212637,732	4650561,876	23469	235571,412	4679143,896	35357	214373,307	4687114,336	47245	207079,579	4682292,434
11582	212638,146	4650571,775	23470	235576,805	4679153,073	35358	214412,133	4687090,635	47246	207080,562	4682286,022
11583	212638,762	4650584,067	23471	235581,978	4679162,258	35359	214457,419	4687046,521	47247	207080,275	4682279,675
11584	212639,735	4650595,353	23472	235586,928	4679170,672	35360	214495,697	4686992,683	47248	207084,031	4682278,235
11585	212641,880	4650620,289	23473	235591,895	4679179,254	35361	214491,860	4686979,488	47249	207082,580	4682274,480
11586	212640,803	4650637,661	23474	235596,297	4679188,692	35362	214494,626	4686946,005	47250	207079,809	4682269,519
11587	212640,540	4650642,580	23475	235600,887	4679198,303	35363	214526,514	4686938,031	47251	207082,186	4682265,593
11588	212639,706	4650658,077	23476	235605,064	4679207,139	35364	214530,767	4686919,101	47252	207084,554	4682261,667

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11591	212632,755	4650694,438	23479	235616,431	4679235,270	35367	214544,161	4686843,875	47255	207074,325	4682260,866
11592	212631,513	4650700,441	23480	235619,820	4679243,247	35368	214552,746	4686811,266	47256	207065,610	4682265,078
11593	212628,376	4650745,139	23481	235620,443	4679244,713	35369	214550,322	4686773,930	47257	207063,177	4682267,734
11594	212634,312	4650788,855	23482	235624,201	4679253,358	35370	214550,168	4686772,602	47258	207056,883	4682269,291
11595	212643,318	4650834,146	23483	235627,984	4679262,600	35371	214543,155	4686757,219	47259	207046,430	4682263,401
11596	212651,736	4650877,358	23484	235631,785	4679272,255	35372	214541,531	4686754,853	47260	207042,334	4682257,234
11597	212658,512	4650893,300	23485	235635,204	4679282,125	35373	214537,409	4686749,130	47261	207036,617	4682243,493
11598	212662,626	4650903,042	23486	235638,606	4679291,594	35374	214534,887	4686745,473	47262	207032,002	4682225,889
11599	212663,760	4650908,240	23487	235641,981	4679300,644	35375	214533,576	4686743,572	47263	207030,228	4682222,717
11600	212669,813	4650935,991	23488	235645,182	4679310,324	35376	214529,814	4686737,984	47264	207034,795	4682215,400
11601	212670,151	4650999,590	23489	235648,600	4679320,173	35377	214520,732	4686726,923	47265	207105,402	4682172,605
11602	212670,257	4651018,394	23490	235651,812	4679329,872	35378	214517,665	4686721,859	47266	207112,552	4682168,172
11603	212669,797	4651028,929	23491	235655,203	4679339,311	35379	214514,649	4686701,524	47267	207127,944	4682158,842
11604	212669,198	4651040,973	23492	235658,605	4679348,783	35380	214514,066	4686695,504	47268	207148,780	4682149,354
11605	212667,490	4651074,293	23493	235662,024	4679358,652	35381	214513,841	4686694,244	47269	207322,451	4682070,260
11606	212663,328	4651120,836	23494	235665,422	4679368,501	35382	214512,614	4686687,418	47270	207442,238	4682015,707
11607	212654,271	4651134,133	23495	235668,834	4679378,192	35383	214512,243	4686685,318	47271	207443,131	4682018,198
11608	212641,914	4651152,377	23496	235672,208	4679387,453	35384	214511,681	4686675,003	47272	207447,199	4682028,452
11609	212633,563	4651172,956	23497	235675,253	4679397,730	35385	214505,739	4686650,774	47273	207451,395	4682038,913
11610	212629,146	4651189,466	23498	235678,462	4679407,608	35386	214506,246	4686642,966	47274	207454,310	4682045,719
11611	212623,882	4651202,504	23499	235679,526	4679410,988	35387	214492,791	4686616,816	47275	207458,060	4682044,041
11612	212624,097	4651217,218	23500	235681,463	4679417,274	35388	214476,173	4686594,133	47276	207462,397	4682043,057
11613	212625,807	4651224,558	23501	235684,275	4679426,778	35389	214464,728	4686576,799	47277	207467,809	4682042,219
11614	212626,895	4651229,019	23502	235687,058	4679436,045	35390	214454,707	4686553,846	47278	207473,972	4682041,349
11615	212624,679	4651250,243	23503	235687,564	4679437,835	35391	214452,289	4686535,036	47279	207480,150	4682041,089
11616	212618,532	4651266,124	23504	235687,894	4679439,014	35392	214449,135	4686518,476	47280	207485,788	4682041,052
11617	212610,944	4651286,769	23505	235689,859	4679445,739	35393	214447,275	4686507,433	47281	207490,985	4682041,033
11618	212604,847	4651293,236	23506	235692,450	4679455,444	35394	214446,164	4686492,958	47282	207500,379	4682041,239
11619	212602,924	4651304,733	23507	235695,263	4679464,929	35395	214441,733	4686474,046	47283	207509,177	4682040,659
11620	212601,659	4651317,604	23508	235698,238	4679474,015	35396	214441,296	4686469,628	47284	207513,701	4682042,471
11621	212597,430	4651333,805	23509	235701,022	4679483,302	35397	214437,922	4686451,805	47285	207517,983	4682044,505
11622	212595,811	4651345,389	23510	235702,633	4679489,932	35398	214430,722	4686428,761	47286	207522,091	4682046,936
11623	212595,588	4651347,203	23511	235703,441	4679493,203	35399	214424,755	4686414,052	47287	207526,527	4682048,352
11624	212590,448	4651353,634	23512	235705,842	4679502,905	35400	214415,156	4686397,990	47288	207527,276	4682048,351
11625	212579,274	4651364,201	23513	235708,036	4679512,226	35401	214412,132	4686381,843	47289	207530,629	4682048,346
11626	212567,554	4651376,116	23514	235710,602	4679521,332	35402	214406,696	4686364,296	47290	207536,172	4682048,336
11627	212559,857	4651383,650	23515	235713,414	4679530,816	35403	214406,409	4686361,995	47291	207541,351	4682047,918
11628	212545,365	4651405,888	23516	235716,642	4679540,883	35404	214404,810	4686349,231	47292	207547,008	4682048,481
11629	212545,319	4651407,192	23517	235720,442	4679550,538	35405	214401,346	4686327,845	47293	207553,116	4682050,827
11630	212545,221	4651414,407	23518	235724,024	4679559,990	35406	214404,615	4686313,436	47294	207559,503	4682055,368
11631	212544,717	4651433,456	23519	235727,636	4679569,440	35407	214411,272	4686301,951	47295	207566,534	4682060,289
11632	212549,144	4651472,229	23520	235731,845	4679579,277	35408	214418,933	4686287,666	47296	207573,785	4682065,995
11633	212549,616	4651476,415	23521	235735,445	4679588,928	35409	214425,982	4686270,724	47297	207581,394	4682071,278
11634	212552,168	4651499,043	23522	235738,203	4679597,615	35410	214427,198	4686261,780	47298	207589,772	4682075,536
11635	212554,048	4651509,249	23523	235738,751	4679598,972	35411	214422,735	4686251,644	47299	207598,930	4682078,967
11636	212558,006	4651530,845	23524	235739,781	4679601,554	35412	214406,187	4686237,068	47300	207607,459	4682080,801
11637	212558,098	4651552,172	23525	235744,714	4679604,560	35413	214393,144	4686223,905	47301	207615,686	4682081,457
11638	212570,861	4651567,563	23526	235748,796	4679606,391	35414	214384,701	4686208,428	47302	207624,317	4682081,295
11639	212584,068	4651581,630	23527	235754,710	4679609,147	35415	214373,354	4686192,249	47303	207628,318	4682081,123
11640	212590,498	4651598,888	23528	235761,663	4679613,039	35416	214366,483	4686177,015	47304	207633,503	4682080,897
11641	212594,650	4651616,741	23529	235769,496	4679618,108	35417	214351,751	4686163,934	47305	207641,929	4682080,344
11642	212597,742	4651635,540	23530	235778,380	4679624,563	35418	214343,225	4686151,705	47306	207643,718	4682079,674
11643	212603,871	4651648,002	23531	235787,669	4679631,163	35419	214338,501	4686141,329	47307	207648,032	4682078,073
11644	212612,839	4651663,650	23532	235796,115	4679637,226	35420	214335,481	4686123,119	47308	207652,530	4682074,877
11645	212623,302	4651681,540	23533	235804,755	4679642,650	35421	214335,109	4686105,476	47309	207656,172	4682070,709
11646	212633,997	4651695,414	23534	235813,200	4679648,703	35422	214338,578	4686087,495	47310	207658,969	4682065,774
11647	212636,908	4651712,317	23535	235822,490	4679655,313	35423	214340,235	4686065,701	47311	207661,018	4682062,121
11648	212636,324	4651718,480	23536	235831,230	4679663,355	35424	214333,409	4686051,537	47312	207664,655	4682064,053
11649	212634,962	4651732,828	23537	235839,781	4679671,198	35425	214326,265	4686035,744	47313	207673,083	4682068,256
11650	212629,224	4651739,278	23538	235847,895	4679678,646	35426	214320,326	4686022,665	47314	207675,647	4682070,332
11651	212619,248	4651749,811	23539	235849,941	4679680,633	35427	214311,310	4686006,899	47315	207695,361	4682092,733
11652	212612,288	4651767,728	23540	235856,017	4679686,527	35428	214302,830	4685990,543	47316	207707,699	4682101,268
11653	212610,086	4651777,334	23541	235864,261	4679696,373	35429	214297,458	4685971,428	47317	207721,789	4682108,479
11654	212610,207	4651782,638	23542	235871,493	4679706,882	35430	214297,029	4685969,565	47318	207741,741	4682115,328
11655	212607,827	4651799,962	23543	235878,134	4679717,418	35431	214296,165	4685957,141	47319	207754,548	4682123,110
11656	212605,513	4651814,079	23544	235884,141	4679727,160	35432	214297,596	4685946,635	47320	207758,952	4682128,485
11657	212597,142	4651834,159	23545	235889,534	4679736,334	35433	214302,095	4685932,175	47321	207760,199	4682132,998
11658	212589,071	4651847,116	23546	235894,967	4679746,941	35434	214299,171	4685913,390	47322	207758,589	4682137,145
11659	212587,469	4651856,698	23547	235900,009	4679757,313	35435	214304,314	4685896,399	47323	207754,887	4682140,090
11660	212580,582	4651871,608	23548	235905,227	4679767,319	35436	214316,087	4685875,814	47324	207740,734	4682141,817
11661	212577,742	4651875,532	23549	235910,835	4679777,096	35437	214337,401	4685860,896	47325	207729,119	4682143,412
11662	212575,764	4651878,518	23550	235917,235	4679786,408	35438	214352,793	4685849,670	47326	207720,033	4682144,666

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11665	212549,951	4651905,438	23553	235937,909	4679816,570	35441	214388,443	4685788,801	47329	207671,512	4682140,192
11666	212541,204	4651914,217	23554	235944,903	4679825,481	35442	214405,163	4685778,628	47330	207670,387	4682142,170
11667	212536,033	4651922,244	23555	235952,509	4679835,374	35443	214416,155	4685768,227	47331	207668,241	4682145,948
11668	212532,023	4651938,906	23556	235960,907	4679844,834	35444	214420,807	4685756,867	47332	207668,845	4682149,776
11669	212527,915	4651950,826	23557	235968,914	4679854,489	35445	214421,573	4685751,890	47333	207670,397	4682152,739
11670	212519,052	4651964,015	23558	235976,696	4679863,585	35446	214421,306	4685738,899	47334	207805,624	4682228,125
11671	212514,424	4651977,830	23559	235984,087	4679872,658	35447	214424,003	4685737,942	47335	207822,150	4682238,549
11672	212506,275	4651996,097	23560	235991,305	4679882,368	35448	214423,088	4685722,384	47336	207853,606	4682258,121
11673	212487,222	4652026,639	23561	235999,095	4679891,653	35449	214426,174	4685709,817	47337	207900,388	4682288,770
11674	212480,007	4652040,862	23562	236007,077	4679900,720	35450	214428,322	4685687,815	47338	207927,689	4682313,155
11675	212474,828	4652052,797	23563	236015,825	4679908,954	35451	214428,112	4685677,265	47339	207926,092	4682320,766
11676	212472,974	4652057,080	23564	236023,991	4679917,421	35452	214437,237	4685657,981	47340	207924,813	4682329,043
11677	212454,487	4652105,925	23565	236032,154	4679926,270	35453	214445,769	4685644,286	47341	207923,741	4682336,307
11678	212443,958	4652131,904	23566	236040,114	4679934,356	35454	214454,341	4685629,318	47342	207922,566	4682342,577
11679	212443,292	4652139,943	23567	236048,603	4679941,201	35455	214458,845	4685620,396	47343	207921,760	4682347,229
11680	212444,364	4652158,326	23568	236052,726	4679944,471	35456	214486,165	4685601,485	47344	207921,157	4682351,496
11681	212448,354	4652181,895	23569	236057,500	4679948,225	35457	214494,136	4685588,017	47345	207921,146	4682351,550
11682	212455,300	4652206,641	23570	236066,816	4679955,433	35458	214506,528	4685562,900	47346	207921,207	4682351,566
11683	212457,121	4652219,083	23571	236075,895	4679962,272	35459	214516,167	4685544,908	47347	207946,926	4682358,100
11684	212459,325	4652221,495	23572	236084,603	4679969,095	35460	214517,061	4685529,035	47348	207950,728	4682366,066
11685	212463,946	4652226,609	23573	236093,657	4679975,322	35461	214513,550	4685513,910	47349	207959,109	4682365,146
11686	212467,804	4652232,657	23574	236103,549	4679981,706	35462	214512,240	4685494,686	47350	207973,362	4682363,580
11687	212468,640	4652238,231	23575	236113,610	4679988,091	35463	214508,909	4685473,607	47351	207983,994	4682362,412
11688	212469,658	4652248,203	23576	236123,102	4679994,502	35464	214504,004	4685450,838	47352	207986,740	4682370,783
11689	212471,363	4652255,441	23577	236132,392	4680001,102	35465	214509,029	4685435,545	47353	207990,563	4682382,449
11690	212474,074	4652269,949	23578	236141,888	4680008,322	35466	214509,199	4685422,456	47354	207991,067	4682395,354
11691	212478,121	4652282,900	23579	236151,811	4680015,694	35467	214525,534	4685406,996	47355	207999,374	4682421,314
11692	212482,358	4652293,239	23580	236161,144	4680023,312	35468	214538,072	4685397,706	47356	208001,999	4682456,176
11693	212490,795	4652303,402	23581	236169,855	4680031,168	35469	214550,566	4685389,730	47357	208003,857	4682463,508
11694	212497,036	4652308,948	23582	236178,448	4680039,999	35470	214557,720	4685376,027	47358	208011,231	4682492,610
11695	212503,637	4652318,287	23583	236187,037	4680049,452	35471	214564,425	4685356,684	47359	208009,106	4682508,884
11696	212516,715	4652329,256	23584	236195,826	4680058,684	35472	214564,918	4685355,264	47360	208015,597	4682521,404
11697	212522,728	4652335,332	23585	236204,453	4680068,326	35473	214569,889	4685339,402	47361	208025,037	4682523,551
11698	212525,511	4652338,403	23586	236211,033	4680077,652	35474	214576,016	4685321,497	47362	208025,104	4682528,302
11699	212529,789	4652342,528	23587	236216,235	4680087,045	35475	214578,941	4685297,960	47363	208030,014	4682524,702
11700	212533,998	4652349,764	23588	236219,451	4680094,949	35476	214579,976	4685274,260	47364	208031,760	4682523,416
11701	212536,128	4652355,184	23589	236220,479	4680097,471	35477	214580,960	4685264,074	47365	208035,488	4682521,248
11702	212535,799	4652358,121	23590	236223,895	4680107,751	35478	214588,553	4685246,037	47366	208051,897	4682508,094
11703	212534,908	4652366,752	23591	236227,115	4680117,408	35479	214608,230	4685233,883	47367	208051,561	4682501,977
11704	212529,515	4652386,205	23592	236229,707	4680126,902	35480	214629,864	4685217,699	47368	208050,800	4682488,160
11705	212527,038	4652398,827	23593	236230,379	4680129,537	35481	214655,394	4685204,916	47369	208056,922	4682477,965
11706	212522,751	4652413,629	23594	236232,325	4680137,006	35482	214667,268	4685195,535	47370	208062,594	4682469,025
11707	212517,292	4652426,776	23595	236235,334	4680146,884	35483	214676,332	4685182,694	47371	208067,218	4682459,558
11708	212512,320	4652437,201	23596	236238,736	4680156,344	35484	214686,442	4685167,805	47372	208070,605	4682451,533
11709	212502,052	4652459,862	23597	236242,130	4680165,602	35485	214710,806	4685150,137	47373	208073,625	4682440,397
11710	212499,767	4652472,278	23598	236245,530	4680175,273	35486	214734,379	4685130,367	47374	208075,310	4682433,181
11711	212499,257	4652481,611	23599	236248,983	4680185,943	35487	214758,483	4685114,830	47375	208081,407	4682427,065
11712	212498,923	4652499,953	23600	236252,600	4680195,984	35488	214763,360	4685101,974	47376	208086,968	4682426,279
11713	212498,116	4652523,722	23601	236255,801	4680205,662	35489	214764,116	4685080,731	47377	208096,079	4682429,151
11714	212497,725	4652545,471	23602	236259,003	4680215,130	35490	214764,788	4685047,653	47378	208100,472	4682429,883
11715	212496,642	4652572,255	23603	236262,256	4680225,809	35491	214767,084	4685026,337	47379	208115,385	4682432,368
11716	212498,204	4652592,821	23604	236265,265	4680235,695	35492	214781,713	4685016,207	47380	208117,724	4682432,720
11717	212498,402	4652599,924	23605	236268,265	4680245,361	35493	214806,116	4685012,363	47381	208118,723	4682416,696
11718	212498,686	4652611,529	23606	236271,464	4680255,240	35494	214813,052	4685010,782	47382	208137,323	4682422,084
11719	212501,428	4652619,626	23607	236274,294	4680265,135	35495	214818,239	4685009,600	47383	208144,138	4682424,056
11720	212504,335	4652631,622	23608	236277,345	4680276,011	35496	214826,292	4684996,992	47384	208149,157	4682425,509
11721	212507,537	4652641,103	23609	236280,172	4680286,086	35497	214835,309	4684968,320	47385	208169,514	4682431,406
11722	212508,109	4652649,992	23610	236283,591	4680295,956	35498	214834,611	4684947,940	47386	208207,338	4682449,645
11723	212510,972	4652658,585	23611	236287,190	4680305,818	35499	214835,263	4684932,658	47387	208207,351	4682449,311
11724	212513,128	4652664,605	23612	236291,024	4680316,273	35500	214836,043	4684914,389	47388	208207,476	4682445,888
11725	212519,798	4652692,367	23613	236294,653	4680326,112	35501	214839,684	4684890,701	47389	208233,057	4682447,809
11726	212522,565	4652701,064	23614	236298,453	4680335,766	35502	214845,788	4684870,605	47390	208232,874	4682447,172
11727	212525,365	4652710,561	23615	236302,035	4680345,218	35503	214852,223	4684839,097	47391	208258,050	4682449,870
11728	212525,346	4652711,748	23616	236305,263	4680355,307	35504	214853,753	4684813,815	47392	208270,112	4682454,205
11729	212525,251	4652717,375	23617	236308,306	4680365,761	35505	214853,672	4684794,038	47393	208270,331	4682453,698
11730	212523,936	4652724,241	23618	236311,116	4680375,657	35506	214849,818	4684765,779	47394	208272,159	4682449,549
11731	212523,124	4652731,185	23619	236313,727	4680385,361	35507	214847,131	4684754,504	47395	208272,719	4682447,973
11732	212520,548	4652741,408	23620	236315,537	4680395,299	35508	214845,043	4684745,829	47396	208275,019	4682441,616
11733	212518,521	4652750,406	23621	236315,803	4680397,100	35509	214841,294	4684721,512	47397	208277,456	4682436,414
11734	212517,044	4652762,987	23622	236316,973	4680405,643	35510	214833,481	4684703,814	47398	208299,897	4682425,493
11735	212515,227	4652779,386	23623	236318,574	4680415,368	35511	214822,388	4684679,182	47399	208314,993	4682417,651
11736	212509,275	4652804,672	23624	236320,158	4680424,923	35512	214818,196	4684672,410	47400	208325,886	4682420,914

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11741	212474,848	4652910,470	23629	236326,539	4680471,888	35517	214769,332	4684599,292	47405	208357,340	4682426,934
11742	212468,139	4652920,063	23630	236327,648	4680479,454	35518	214758,038	4684574,159	47406	208361,730	4682431,553
11743	212463,636	4652924,960	23631	236328,349	4680486,823	35519	214747,926	4684561,127	47407	208366,598	4682437,162
11744	212461,479	4652928,455	23632	236328,835	4680493,401	35520	214747,744	4684560,892	47408	208372,052	4682443,342
11745	212460,488	4652931,101	23633	236329,260	4680499,192	35521	214733,517	4684538,828	47409	208374,831	4682445,637
11746	212459,031	4652934,567	23634	236329,346	4680505,998	35522	214736,201	4684523,133	47410	208374,948	4682445,725
11747	212464,655	4652954,060	23635	236329,418	4680507,717	35523	214741,501	4684509,890	47411	208375,937	4682445,976
11748	212468,616	4652974,525	23636	236337,725	4680504,783	35524	214744,363	4684506,026	47412	208375,998	4682445,991
11749	212474,423	4652993,611	23637	236344,771	4680501,103	35525	214749,642	4684498,900	47413	208375,895	4682446,524
11750	212476,783	4653004,529	23638	236347,386	4680499,732	35526	214761,417	4684484,074	47414	208378,278	4682448,489
11751	212479,895	4653014,313	23639	236351,571	4680497,553	35527	214780,902	4684468,290	47415	208385,436	4682451,984
11752	212483,220	4653021,984	23640	236354,010	4680495,317	35528	214784,711	4684449,293	47416	208391,305	4682453,931
11753	212485,856	4653029,886	23641	236359,151	4680490,655	35529	214777,033	4684423,205	47417	208391,370	4682453,953
11754	212486,532	4653041,276	23642	236374,835	4680477,868	35530	214768,354	4684385,694	47418	208391,761	4682452,751
11755	212484,458	4653063,494	23643	236385,658	4680470,444	35531	214769,681	4684361,543	47419	208416,019	4682456,594
11756	212479,455	4653080,328	23644	236392,532	4680465,318	35532	214773,888	4684320,184	47420	208469,991	4682465,414
11757	212477,873	4653085,604	23645	236406,175	4680456,374	35533	214771,700	4684281,530	47421	208491,035	4682469,931
11758	212475,704	4653091,202	23646	236407,792	4680455,314	35534	214765,557	4684237,410	47422	208496,347	4682471,071
11759	212471,652	4653102,087	23647	236413,648	4680451,462	35535	214764,790	4684211,788	47423	208511,590	4682474,342
11760	212468,361	4653116,746	23648	236418,374	4680448,360	35536	214764,809	4684211,784	47424	208517,662	4682475,647
11761	212462,545	4653133,315	23649	236436,537	4680443,080	35537	215527,259	4684068,856	47425	208518,706	4682470,754
11762	212458,452	4653145,605	23650	236452,341	4680435,054	35538	215612,984	4684048,219	47426	208522,783	4682471,628
11763	212458,194	4653146,617	23651	236467,617	4680425,300	35539	215659,021	4684025,994	47427	208546,672	4682476,756
11764	212452,560	4653160,372	23652	236493,160	4680415,634	35540	215687,596	4683991,069	47428	208554,752	4682465,896
11765	212448,831	4653174,148	23653	236516,107	4680411,025	35541	215709,822	4683948,206	47429	208596,430	4682473,367
11766	212446,193	4653185,275	23654	236539,860	4680408,933	35542	215732,047	4683895,818	47430	208655,428	4682483,944
11767	212444,850	4653196,249	23655	236571,041	4680403,156	35543	215744,747	4683851,368	47431	208655,603	4682483,621
11768	212442,680	4653201,847	23656	236592,587	4680402,840	35544	215751,693	4683770,684	47432	208657,473	4682484,311
11769	212438,036	4653208,150	23657	236614,903	4680403,002	35545	215885,961	4683831,433	47433	208663,193	4682485,336
11770	212431,427	4653215,338	23658	236643,703	4680402,072	35546	215894,205	4683835,443	47434	208669,153	4682482,492
11771	212415,340	4653235,341	23659	236660,059	4680404,078	35547	215905,004	4683839,605	47435	208676,302	4682476,983
11772	212403,560	4653255,363	23660	236677,809	4680411,842	35548	215915,980	4683843,148	47436	208682,998	4682469,500
11773	212400,194	4653261,112	23661	236683,952	4680425,051	35549	215926,330	4683846,128	47437	208688,618	4682460,250
11774	212395,896	4653268,502	23662	236688,289	4680445,557	35550	215935,681	4683849,140	47438	208693,463	4682451,834
11775	212394,156	4653271,412	23663	236699,511	4680470,240	35551	215944,649	4683852,768	47439	208697,541	4682443,059
11776	212390,001	4653278,363	23664	236706,838	4680489,937	35552	215954,258	4683857,181	47440	208702,359	4682434,043
11777	212386,160	4653284,734	23665	236713,841	4680507,046	35553	215965,232	4683864,963	47441	208706,954	4682424,234
11778	212382,463	4653292,098	23666	236724,607	4680524,808	35554	215965,226	4683865,333	47442	208711,558	4682414,636
11779	212376,642	4653303,760	23667	236735,079	4680540,719	35555	216242,319	4683990,701	47443	208712,471	4682412,555
11780	212372,954	4653311,325	23668	236748,053	4680556,336	35556	216670,724	4683999,830	47444	208714,565	4682414,710
11781	212368,810	4653320,011	23669	236752,940	4680561,127	35557	216829,376	4684003,212	47445	208718,087	4682418,158
11782	212362,474	4653336,100	23670	236755,770	4680563,891	35558	216829,371	4684003,203	47446	208721,727	4682422,812
11783	212355,424	4653351,917	23671	236758,710	4680560,933	35559	216820,255	4683967,924	47447	208725,143	4682428,076
11784	212352,602	4653361,049	23672	236759,450	4680560,673	35560	216813,808	4683949,878	47448	208729,369	4682433,307
11785	212352,419	4653361,457	23673	236761,778	4680554,115	35561	216809,489	4683920,546	47449	208733,414	4682438,745
11786	212347,131	4653376,301	23674	236764,792	4680545,538	35562	216803,792	4683895,118	47450	208737,365	4682443,376
11787	212344,310	4653390,240	23675	236767,642	4680539,971	35563	216804,613	4683867,042	47451	208739,281	4682445,033
11788	212341,742	4653405,469	23676	236768,849	4680529,156	35564	216798,436	4683839,260	47452	208739,531	4682446,395
11789	212341,203	4653418,912	23677	236768,699	4680514,862	35565	216786,114	4683808,232	47453	208741,643	4682447,076
11790	212338,877	4653427,923	23678	236768,058	4680501,071	35566	216772,221	4683764,391	47454	208741,782	4682447,197
11791	212335,322	4653438,687	23679	236767,854	4680475,735	35567	216760,355	4683719,684	47455	208745,745	4682448,399
11792	212326,601	4653448,067	23680	236769,269	4680454,878	35568	216742,658	4683660,389	47456	208756,401	4682451,836
11793	212320,602	4653453,125	23681	236770,108	4680440,063	35569	216777,854	4683665,268	47457	208783,704	4682465,274
11794	212312,357	4653461,882	23682	236769,207	4680425,772	35570	216814,697	4683681,634	47458	208791,896	4682464,004
11795	212311,764	4653474,025	23683	244087,846	4683727,384	35571	216831,026	4683697,461	47459	208817,046	4682459,946
11796	212315,808	4653486,875	23684	244089,307	4683725,710	35572	216873,458	4683770,747	47460	208823,732	4682456,777
11797	212316,172	4653497,976	23685	244090,763	4683724,127	35573	216888,310	4683779,776	47461	208827,051	4682456,429
11798	212314,548	4653502,250	23686	244092,214	4683722,454	35574	216914,404	4683782,764	47462	208832,776	4682454,185
11799	212311,850	4653509,575	23687	244093,679	4683720,871	35575	216905,201	4683741,860	47463	208836,515	4682450,722
11800	212302,920	4653521,165	23688	244095,131	4683719,197	35576	216888,684	4683630,900	47464	208836,813	4682450,409
11801	212289,443	4653543,662	23689	244096,676	4683717,600	35577	216888,141	4683627,267	47465	208840,424	4682445,452
11802	212274,695	4653567,012	23690	244098,131	4683716,017	35578	216888,623	4683595,660	47466	208842,443	4682442,523
11803	212263,899	4653586,592	23691	244099,592	4683714,343	35579	216880,535	4683474,861	47467	208844,555	4682439,467
11804	212254,682	4653598,496	23692	244101,048	4683712,760	35580	216883,005	4683426,456	47468	208847,537	4682435,270
11805	212245,255	4653612,512	23693	244102,765	4683713,108	35581	216901,307	4683443,222	47469	208849,103	4682433,068
11806	212234,091	4653632,908	23694	244104,385	4683713,551	35582	216926,919	4683460,471	47470	208854,678	4682427,233
11807	212221,032	4653658,292	23695	244106,103	4683713,899	35583	216982,170	4683470,444	47471	208854,680	4682427,231
11808	212201,586	4653696,162	23696	244107,734	4683714,341	35584	217092,264	4683475,706	47472	208854,900	4682427,055
11809	212190,661	4653719,854	23697	244109,440	4683714,689	35585	217137,791	4683464,766	47473	208861,275	4682421,949
11810	212185,439	4653731,488	23698	244111,071	4683715,132	35586	217154,524	4683465,434	47474	208861,280	4682421,945
11811	212171,910	4653755,190	23699	244112,781	4683715,571	35587	217222,271	4683481,762	47475	208868,727	4682417,428
11812	212160,855	4653773,380	23700	244114,492	4683715,999	35588	217305,461	4683492,192	47476	208876,374	4682414,702

№	X	Y	№	X	Y	№	X	Y	№	X	Y
11815	212133,486	4653813,383	23703	244119,470	4683717,231	35591	217358,428	4683462,422	47479	208902,576	4682412,598
11816	212119,344	4653839,213	23704	244121,181	4683717,670	35592	217389,608	4683458,696	47480	208910,900	4682412,580
11817	212103,649	4653868,612	23705	244122,811	4683718,112	35593	217434,855	4683458,955	47481	208912,528	4682412,580
11818	212093,087	4653888,985	23706	244124,522	4683718,551	35594	217423,973	4683434,527	47482	208921,971	4682412,381
11819	212087,283	4653903,449	23707	244126,152	4683718,983	35595	217414,906	4683408,269	47483	208930,986	4682412,405
11820	212080,007	4653913,869	23708	244127,863	4683719,421	35596	217405,483	4683375,687	47484	208940,018	4682412,827
11821	212072,313	4653926,210	23709	244129,660	4683719,777	35597	217394,801	4683343,168	47485	208948,879	4682413,655
11822	212062,709	4653940,832	23710	244131,540	4683720,198	35598	217383,250	4683318,326	47486	208956,945	4682414,916
11823	212053,655	4653956,634	23711	244133,337	4683720,553	35599	217367,555	4683287,340	47487	208964,744	4682415,791
11824	212047,582	4653969,408	23712	244135,228	4683720,974	35600	217354,272	4683253,689	47488	208971,725	4682415,096
11825	212038,823	4653985,097	23713	244137,105	4683721,325	35601	217345,195	4683227,441	47489	208978,648	4682413,002
11826	212034,865	4653990,971	23714	244138,905	4683721,750	35602	217342,531	4683215,526	47490	208985,145	4682409,723
11827	212025,726	4654004,774	23715	244140,782	4683722,102	35603	217366,628	4683207,952	47491	208991,017	4682406,471
11828	212013,605	4654026,212	23716	244142,663	4683722,534	35604	217429,353	4683185,413	47492	208996,532	4682403,637
11829	212006,061	4654042,152	23717	244144,463	4683722,958	35605	217480,698	4683184,915	47493	208999,080	4682402,159
11830	211997,566	4654054,526	23718	244146,340	4683723,310	35606	217484,627	4683184,259	47494	209001,373	4682380,655
11831	211995,584	4654057,412	23719	244148,141	4683723,744	35607	217514,870	4683179,231	47495	209007,878	4682384,194
11832	211986,051	4654071,331	23720	244150,030	4683724,165	35608	217572,090	4683183,903	47496	209018,702	4682385,278
11833	211974,545	4654088,338	23721	244151,908	4683724,507	35609	217618,724	4683179,738	47497	209021,680	4682383,551
11834	211964,576	4654103,778	23722	244153,699	4683724,943	35610	217667,015	4683188,301	47498	209025,490	4682381,342
11835	211955,606	4654116,772	23723	244155,588	4683725,374	35611	217675,941	4683097,693	47499	209026,413	4682388,957
11836	211944,348	4654130,162	23724	244157,386	4683725,719	35612	217690,535	4683053,014	47500	209034,499	4682533,273
11837	211936,647	4654137,596	23725	244158,627	4683724,995	35613	217707,502	4683017,839	47501	209037,883	4682535,457
11838	211933,400	4654146,144	23726	244159,854	4683724,172	35614	217707,519	4683017,847	47502	200096,520	4682672,669
11839	211929,606	4654151,211	23727	244161,015	4683723,453	35615	217709,736	4683013,564	47503	200092,064	4682668,804
11840	211927,189	4654165,233	23728	244162,256	4683722,720	35616	217774,267	4682888,862	47504	200092,060	4682668,800
11841	211927,701	4654182,237	23729	244163,493	4683721,907	35617	217675,841	4682062,845	47505	200086,438	4682668,025
11842	211927,798	4654191,748	23730	244164,734	4683721,174	35618	217673,664	4682058,739	47506	200079,860	4682668,832
11843	211927,376	4654200,779	23731	244165,975	4683720,441	35619	217624,140	4682063,623	47507	200079,852	4682668,833
11844	211926,852	4654207,410	23732	244167,213	4683719,628	35620	217567,032	4682076,666	47508	200075,408	4682666,777
11845	211924,258	4654212,426	23733	244168,364	4683718,908	35621	217427,331	4682131,365	47509	200074,770	4682663,748
11846	211920,023	4654216,510	23734	244169,615	4683718,175	35622	217399,325	4682146,064	47510	200074,741	4682656,628
11847	211910,528	4654231,327	23735	244170,852	4683717,361	35623	217386,101	4682154,132	47511	200067,790	4682649,018
11848	211897,746	4654244,181	23736	244172,093	4683716,629	35624	217338,275	4682184,770	47512	200052,569	4682610,536
11849	211883,535	4654256,394	23737	244173,323	4683715,896	35625	217305,815	4682207,124	47513	200071,065	4682580,211
11850	211863,737	4654281,059	23738	244174,485	4683715,166	35626	217304,254	4682207,728	47514	200071,081	4682580,229
11851	211859,832	4654286,366	23739	244175,725	4683714,433	35627	217207,711	4682264,163	47515	200078,047	4682588,551
11852	211850,332	4654300,549	23740	244176,967	4683713,710	35628	217159,416	4682289,605	47516	200088,782	4682594,690
11853	211844,106	4654309,722	23741	244178,428	4683712,286	35629	217058,194	4682328,243	47517	200088,801	4682594,693
11854	211831,668	4654328,370	23742	244179,808	4683710,797	35630	216898,541	4682369,391	47518	200098,527	4682596,583
11855	211818,173	4654352,870	23743	244181,279	4683709,373	35631	216841,400	4682387,762	47519	200102,371	4682591,544
11856	211807,155	4654379,171	23744	244182,662	4683707,963	35632	216841,402	4682387,751	47520	200103,951	4682587,911
11857	211798,047	4654410,399	23745	244184,124	4683706,540	35633	216841,380	4682387,758	47521	200106,193	4682580,976
11858	211795,323	4654426,637	23746	244185,507	4683705,130	35634	216837,680	4682412,101	47522	200108,902	4682573,230
11859	211793,704	4654435,818	23747	244186,965	4683703,626	35635	216831,600	4682437,794	47523	200111,974	4682567,211
11860	211791,952	4654452,266	23748	244188,348	4683702,217	35636	216832,676	4682463,367	47524	200115,023	4682567,073
11861	211790,252	4654468,209	23749	244189,820	4683700,793	35637	216829,553	4682464,349	47525	200122,915	4682568,243
11862	211788,668	4654488,352	23750	244191,202	4683699,383	35638	216827,498	4682464,375	47526	200122,922	4682568,254
11863	211788,031	4654496,445	23751	244192,665	4683697,959	35639	216822,736	4682464,436	47527	200127,064	4682574,970
11864	211787,910	4654500,757	23752	244194,047	4683696,550	35640	216816,488	4682463,497	47528	200124,279	4682598,995
11865	211787,589	4654519,398	23753	244195,510	4683695,126	35641	216813,435	4682462,830	47529	200127,009	4682603,167
11866	211786,757	4654530,651	23754	244196,891	4683693,717	35642	216808,796	4682461,818	47530	200127,029	4682603,170
11867	211748,289	4654532,762	23755	244198,364	4683692,293	35643	216800,487	4682459,754	47531	200131,621	4682603,754
11868	211738,291	4654547,500	23756	244199,747	4683690,883	35644	216790,980	4682457,550	47532	200138,050	4682599,908
11869	211725,949	4654573,256	23757	244201,230	4683689,969	35645	216780,655	4682455,180	47533	200141,801	4682597,417
11870	211718,508	4654603,612	23758	244202,800	4683688,972	35646	216770,547	4682453,192	47534	200150,065	4682595,527
11871	211718,400	4654604,270	23759	244204,284	4683688,069	35647	216765,967	4682452,656	47535	200150,076	4682595,541
11872	211708,882	4654663,251	23760	244205,854	4683687,061	35648	216765,959	4682452,655	47536	200153,066	4682599,246
11873	211701,729	4654707,569	23761	244207,348	4683686,157	35649	216760,473	4682452,013	47537	200133,846	4682624,514
11874	211683,145	4654781,546	23762	244208,908	4683685,160	35650	216756,216	4682451,703	47538	200133,577	4682636,445
11875	211679,323	4654796,738	23763	244210,482	4683684,242	35651	216750,015	4682451,252	47539	200138,155	4682643,844
11876	211677,772	4654802,713	23764	244211,974	4683683,329	35652	216740,008	4682451,663	47540	200142,335	4682650,589
11877	211655,026	4654862,253	23765	244213,535	4683682,332	35653	216740,004	4682451,664	47541	200146,224	4682658,038
11878	211649,518	4654876,604	23766	244215,108	4683681,414	35654	216733,102	4682454,156	47542	200129,686	4682691,326
11879	211637,200	4654907,665	23767	244216,682	4683680,507	35655	216728,304	4682459,366	47543	200123,760	4682690,285
11880	211628,223	4654925,269	23768	244218,176	4683679,594	35656	216722,235	4682468,523	47544	200123,753	4682690,283
11881	211616,746	4654945,378	23769	244219,736	4683678,596	35657	216722,232	4682468,528	47545	200116,965	4682686,302
11882	211594,376	4654961,237	23770	244221,310	4683677,679	35658	216720,384	4682471,316	47546	200104,194	4682678,436
11883	211567,443	4654989,017	23771	244222,883	4683676,772	35659	216716,647	4682477,693	47547	200100,777	4682675,859
11884	211558,855	4654997,878	23772	244224,457	4683675,855	35660	216716,645	4682477,696	47548	200100,760	4682675,846
11885	211541,196	4655030,564	23773	244248,065	4683659,361	35661	216712,892	4682483,659	47549	200100,252	4682675,465
11886	211527,829	4655077,294	23774	244265,051	4683644,238	35662	216711,361	4682485,627	47550	200096,520	4682672,669

ОБЩИНА ЛОЗНИЦА**РЕШЕНИЕ № 171
от 31 март 2025 г.**

На основание чл. 21, ал. 1, т. 11 от ЗМСМА, чл. 134, ал. 1, т. 1 и 8 и чл. 127, ал. 6 от ЗУТ Общинският съвет – Лозница, одобрява частично изменение на общия устройствен план на община Лозница в обхват на поземлени имоти с идентификатори 17498.47.279 и 17498.47.280, м. Алатла, с. Градина, община Лозница, област Разград, с възложител „Джи Ес Пауър“ ООД.

Съгласно чл. 127, ал. 12 от ЗУТ частичното изменение на ОУП на община Лозница може да се обжалва по реда на чл. 215, ал. 1 в 14-дневен срок от обнародването в „Държавен вестник“ на решението за одобряването му. Обжалването не спира изпълнението на плана.

Председател:
И. Ахмедов

2304

ОБЩИНА ХИСАРЯ**РЕШЕНИЕ № 269
от 27 март 2025 г.**

На основание чл. 21, ал. 1, т. 11 и ал. 2 от ЗМСМА, чл. 136, ал. 1 във връзка с чл. 134, ал. 1 и чл. 127, ал. 6 от ЗУТ Общинският съвет – Хисаря, реши:

Одобрява проект за изменение на общия устройствен план на община Хисаря за група поземлени имоти по КККР на землищата на с. Беловица, с. Красново, с. Михилци, с. Старосел и гр. Хисаря, община Хисаря, област Пловдив, по одобрено задание съгласно приложения списък ведно с приложенията към него:

Землище Беловица: поземлени имоти с идентификатори 03589.65.1, 03589.65.2, 03589.65.3, 03589.65.4, 03589.65.6 с отреждане за устройствена зона „Смф2“; землище Красново: поземлени имоти с идентификатори 39579.125.31, 39579.125.30 с отреждане за устройствена зона „Смф2“; землище Михилци: поземлени имоти с идентификатори 48564.13.2 с отреждане за устройствена зона Стрелбище – „СПА1“, 48564.92.67 с отреждане за устройствена зона „СПА“; землище Старосел: поземлени имоти с идентификатори 69016.501.11 с отреждане за устройствена зона Мотописта – „СПА1“, 69016.1.57, 69016.1.58, 69016.1.59, 69016.299.10, 69016.84.4 с отреждане за устройствена зона „Жм1“, 69016.164.40, 69016.1.75, 69016.164.39, 69016.164.42 с отреждане за устройствена зона „Оо1“, 69016.129.67, 69016.129.18 с отреждане за устройствена зона „Пп1“, 69016.352.1 с отреждане за устройствена зона „Смф2“; землище Хисаря: поземлени имоти с идентификатори 77270.172.2, 77270.188.5, 77270.182.55, 77270.79.82, 77270.79.87, 77270.79.89, 77270.84.907, 77270.84.902, 77270.188.423, 77270.1.266, 77270.1.253, 77270.1.242, 77270.1.236, 77270.1.235, 77270.90.2 с отреждане

за устройствена зона „Смф2“, 77270.84.594 с отреждане за устройствена зона „Смф2/Жм“, 77270.17.903 с отреждане за устройствена зона „Жм1“, 77270.1.475, 77270.1.638, 77270.1.470, 77270.1.468, 77270.1.471, 77270.28.271, 77270.1.640, 77270.1.474, 77270.1.5, 77270.28.951, 77270.28.293 с отреждане за устройствена зона Мотописта – „СПА1“.

Председател:
Г. Султанов

2303

66. – Българската народна банка на основание чл. 49, ал. 1, т. 2 от Закона за БНБ обнародва:

**Месечен баланс на управление „Емисионно“
към 30.04.2025 г.**

<i>Активи</i>	<i>Хил. лв.</i>
Парични средства и предоставени депозити в чужда валута	30 965 867
Монетарно злато и други инструменти в монетарно злато	7 469 060
Инвестиции в ценни книжа	36 841 951
Всичко активи	75 276 878

Пасиви

Банкноти и монети в обращение	30 189 982
Задължения към банки	22 295 035
Задължения към правителството и бюджетни организации	6 807 476
Задължения към други депозанти	1 536 552
Депозит на управление „Банково“	14 447 833
Всичко пасиви	75 276 878

Подуправител на БНБ: **Р. Миленков** Гл. счетоводител на БНБ: **Т. Цветкова**

**Месечен баланс на управление „Банково“
към 30.04.2025 г.**

<i>Активи</i>	<i>Хил. лв.</i>
Злато и други благородни метали	83 991
Вземания от правителството на Република България	0
Капиталови инвестиции и квота в МВФ	1 980 621
Дълготрайни материални и нематериални активи	138 849
Други активи	79 003
Депозит в управление „Емисионно“	14 447 833
Всичко активи	16 730 297
<i>Пасиви</i>	
Кредити от МВФ	0
Задължения към международни финансови институции	5 315 700
Други пасиви	737 355
Всичко задължения	6 053 055
Основен капитал	20 000

Резерви	10 190 576
Неразпределена печалба	466 666
Всичко собствен капитал	10 677 242
Всичко пасиви	16 730 297

Подуправител на БНБ: Гл. счетоводител на БНБ:
П. Чобанов **Т. Цветкова**
 2427

70. – Българската народна банка на основание чл. 35 от Закона за БНБ и методика, приета с Решение № 149 от 16.12.2004 г., изм. с решения № 118 от 26.11.2015 г. и № 37 от 16.03.2017 г. на Управителния съвет на БНБ, обявява основен лихвен процент (проста годишна лихва) в размер 2,24 на сто, считано от 1 май 2025 г.
 2419

12. – Министърът на енергетиката на основание постъпило заявление за проучване на подземни богатства и във връзка с чл. 39, ал. 1, т. 3 от Закона за подземните богатства съобщава, че в Министерството на енергетиката предстои да се предостави разрешение за проучване на подземни богатства по чл. 2, ал. 1, т. 5 от Закона за подземните богатства – строителни материали, в площ „Кариера-1“, разположена на територията на община Перник, област Перник, описана със следните гранични точки в координатна система БГС 2005, кадастрална:

№	X (m)	Y (m)
1.	4710988	303854
2.	4710994	303862
3.	4710725	304062
4.	4710653	304173
5.	4710695	304284
6.	4710666	304325
7.	4710497	304165
8.	4710394	304291
9.	4710387	304060
10.	4710753	303947

2299

77. – Съдийската колегия на Висшия съдебен съвет:

1. Обявява на основание чл. 189, ал. 1 от ЗСВ 9 (девет) свободни длъжности „съдия“ във Върховния касационен съд – търговска колегия.

1.1. Обявява на основание чл. 188, ал. 1 от ЗСВ 1 (една) длъжност „съдия“ във Върховния касационен съд – търговска колегия, която предстои да се оваканти на основание чл. 165, ал. 1, т. 1 от ЗСВ, считано от 18.12.2025 г.

2. Определя на основание чл. 188, ал. 1 от ЗСВ 9 (девет) длъжности, които да се заемат след конкурс за повишаване в длъжност „съдия“ във Върховния касационен съд – търговска колегия, от които 8 (осем) свободни длъжности и 1 (една) длъжност, която предстои да се оваканти, на основание чл. 165, ал. 1, т. 1 от ЗСВ.

3. Обявява на основание чл. 180 от ЗСВ конкурс по реда на чл. 189, ал. 2 от ЗСВ за повишаване и заемане на 9 (девет) длъжности „съдия“ във Върховния касационен съд – търговска колегия.

На основание чл. 191 от ЗСВ и чл. 33 от Наредба № 1 от 9 февруари 2017 г. за конкурсите за магистрати и за избор на административни ръководители в органите на съдебната власт в 14-дневен срок от датата на обнародване на решението в „Държавен вестник“ кандидатите подават писмено заявление за участие в конкурса (по образец). Заявленията и приложените към тях документи се подават: лично от кандидата или от писмено упълномощен негов представител в администрацията на Висшия съдебен съвет, гр. София, ул. Екзарх Йосиф № 12; по електронен път с квалифициран електронен подпис на официалния имейл адрес – vss@vss.justice.bg; чрез лицензиран пощенски оператор на официалния адрес на Висшия съдебен съвет (гр. София, ул. Екзарх Йосиф № 12). При подаване на заявлението по пощата определяща е датата на пощенското клеймо (датно клеймо) при изпращането. Заявления, подадени след срока, не се разглеждат.

Към заявлението се прилагат следните документи:

– служебна бележка (по образец), издадена от административния ръководител, удостоверяваща към датата на обнародване на решението за обявяване на конкурса в „Държавен вестник“ общия юридически стаж на кандидата, прослуженото време на заеманата длъжност, както и стажа в съответната система на органите на съдебната власт;

– кадрова справка от административния ръководител на съответния орган на съдебната власт (по образец), съпроводена с информация за резултатите от проверките на по-горестоящите органи на съдебната власт и на Инспектората към Висшия съдебен съвет, и справка за разгледаните и приключените от кандидата дела и преписки (по образец) през последните три години от дейността му, като същите следва да се разбират като период от 3 (три) години, предхождащ датата на обявяване на конкурса, през който магистратът реално е работил като съдия, прокурор или следовател в органите на съдебната власт;

– копие от три акта, изготвени от кандидата през последните три години от дейността му, като същите следва да се разбират като период от 3 (три) години, предхождащ датата на обявяване на конкурса, през който период магистратът реално е работил като съдия, прокурор или следовател в органите на съдебната власт, по избрани от него разгледани и приключени дела и преписки;

– други документи по негово желание, свързани с притежаваните професионални и нравствени качества.

При провеждането на конкурс за повишаване конкурсната комисия взема предвид резултатите от последното атестиране и проверките от по-горестоящите органи на съдебната власт и от Инспектората към Висшия съдебен съвет, данните от кадровото им дело и преценява разгледаните и приключените дела и преписки, въз основа на които прави обща оценка за притежаваните от кандидатите професионални качества.

В случаите на преминаването на прокурора или следователя на длъжност „съдия“, съгласно чл. 189, ал. 4 от ЗСВ, конкурсната комисия задължително проверява познанията на кандидата за заемане на длъжност в друг по вид орган на съдебната власт чрез полагане на писмен изпит по ред, определен в Наредба № 1 от 9 февруари 2017 г. за конкурсите за магистрати и за избор на административни ръководители в органите на съдебната власт.

Датата, часът и мястото за провеждане на писмения изпит се определят от конкурсната комисия и се публикуват на интернет страницата на Висшия съдебен съвет.

2418

8. – Нов български университет – София, обявява конкурси за: един доцент в област на висше образование 4. Природни науки, математика и информатика, професионално направление 4.6. Информатика и компютърни науки (Компютърно моделиране в обучението); един професор в област на висше образование 8. Изкуства, професионално направление 8.4. Театрално и филмово изкуство (Класически и съвременен танц, хореография). Срок за подаване на документи – 2 месеца от обнародване на обявата в „Държавен вестник“. Документите се подават в Нов български университет, ул. Монтевидео № 21, отдел „Човешки ресурси“, офис 215, тел. 02/8110235.

2301

96. – Медицинският университет – Плевен, обявява конкурс за заемане на една академична длъжност главен асистент по физическо възпитание и спорт в област на висше образование 1. Педагогически науки, професионално направление 1.3. Педагогика на обучението по... в сектор „Спорт“ на катедра „Физикална медицина, рехабилитация, ерготерапия и спорт“, Факултет „Обществено здраве“, със срок 2 месеца от обнародването в „Държавен вестник“. Справки и документи – Медицински университет – Плевен, ул. Кл. Охридски № 1, ректорат, ет. 1, научен секретар, стая № 139, тел. 064/884-172.

2312

97. – Медицинският университет – Плевен, обявява конкурс за заемане на една академична длъжност доцент по медицинска статистика в

област на висше образование 7. Здравеопазване и спорт, професионално направление 7.4. Обществено здраве в катедра „Социална медицина и здравен мениджмънт“, Факултет „Обществено здраве“. Срок за подаване на документи – 2 месеца от обнародването в „Държавен вестник“. Справки и документи – Медицински университет – Плевен, ул. Кл. Охридски № 1, ректорат, ет. 1, научен секретар, стая № 139, тел. 064/884-172.

2313

5. – Русенският университет „Ангел Кънчев“ обявява конкурси за: главен асистент по професионално направление 9.1. Национална сигурност, специалност „Контратероризъм“, със срок 2 месеца от обнародването в „Държавен вестник“ за нуждите на катедра „Сигурност“, Юридически факултет на Русенския университет – един; доцент по професионално направление 5.13. Общо инженерство, специалност „Дизайн“, със срок 2 месеца от обнародването в „Държавен вестник“ за нуждите на катедра „Промислен дизайн“, Аграрно-индустриален факултет на Русенския университет – един. Справки – кадрово развитие (kr.uni-guse.bg); подаване на документи – доц. д-р Орлин Петров, отдел „Развитие на академичния състав“, каб. 1.334, тел.: 082/888-455; 0882390043.

2264

5. – Институтът за исторически изследвания при БАН – София, обявява конкурс за заемане на академичната длъжност доцент по професионално направление 2.2. История и археология, научна специалност „История на България“, за нуждите на секция „Средновековна история“, със срок 2 месеца от обнародването в „Държавен вестник“. Условията за участие в конкурса са определени в Правилника за условията и реда за придобиване на научни степени и за заемане на академични длъжности в Института за исторически изследвания при БАН. Документи – в отдел „Човешки ресурси“ на института: 1113 София, бул. Шипченски проход № 52, бл. 17, ет. 3, стая 319, тел.: 0899 09 02 16; 02 979 63 84.

2315

4. – Институтът по математика и информатика при БАН – София, обявява конкурс за заемане на академичната длъжност главен асистент в област на висше образование 1. Педагогически науки, професионално направление 1.3. Педагогика на обучението по..., научна специалност „Методика на обучението по математика, информатика и информационни технологии“, за нуждите на секция „Образование по математика и информатика“, със срок 2 месеца от обнародването на конкурса в „Държавен вестник“. Документи – в отдел „Човешки ресурси“ на ИМИ, София 1113, ул. Акад. Г. Бончев, бл. 8, тел. 02/979-38-46.

2279

6. – Институтът по минералогия и кристалография „Акад. Иван Костов“ при БАН – София, обявява конкурс за заемане на академичната длъжност професор по професионално направление 4.4. Науки за земята (Минералогия и кристалография) за нуждите на научно направление „Структурна кристалография и материалознание“ в ИМК – БАН. Срокът за подаване на документи е 2 месеца от датата на обнародването на обявата в „Държавен вестник“. За справки и подаване на документи – в канцеларията на института на адрес: София 1113, ул. Акад. Г. Бончев, бл. 107, стая № 55, тел. 0888110475.
2278

64. – Столичната община на основание чл. 129, ал. 1 от ЗУТ съобщава, че с Решение № 225 по протокол № 33/27.03.2025 г. на СОС е одобрен проект за подробен устройствен план (ПУП) – изменение на план за регулация на УПИ I – „за парк „Въртопа“, физкултурен и бански комплекс“, от кв. 3, м. Ж.к. Младост 1, по отношение на част от ПИ с идентификатор 68134.1602.6178 по КККР за образуване на нов УПИ II-6178 – „за църква“, нов остатъчен УПИ I – „за парк „Въртопа“, физкултурен и бански комплекс“, и план за застрояване за нов УПИ II-6178 – „за църква“, от кв. 3, м. Ж.к. Младост 1, район „Студентски“. Решението може да бъде обжалвано по реда на чл. 215, ал. 4 от ЗУТ пред Административния съд – София-град, в 30-дневен срок от обнародването в „Държавен вестник“. Жалбите се подават в Район „Студентски“, адресирани до Административния съд – София-град, и се изпращат в съда от дирекция „Правно-нормативно обслужване“ на Направление „Архитектура и градоустройство“ на Столичната община.
2275

30. – Столичната община на основание чл. 129, ал. 1 от ЗУТ съобщава на заинтересованите страни, че с Решение № 218 по протокол № 33 от 27.03.2025 г. на СОС е одобрен проект за подробен устройствен план: 1. изменение на план за улична регулация на м. НПЗ „Илиянци-запад“, район „Надежда“, от о.т. 87а до о.т. 87б и от о.т. 87в до о.т. 87г, като се създава нова улица по о.т. 87з (нова) – о.т. 87ж (нова) – о.т. 87е (нова) до о.т. 87г (стара) и се изменя контактен УПИ X-834 – „за производство, складове и КОО“ от кв. 8, м. НПЗ „Илиянци-запад“, район „Надежда“; 2. изменение на план за регулация на УПИ II-52, 53, кв. 8, м. НПЗ „Илиянци-запад“, район „Надежда“, като се създава нов УПИ II-524 – „за производство и склад“, за поземлен имот с идентификатор 68134.1369.524 и изменение на плана за регулация на УПИ XI-946, 947, УПИ XII-729, УПИ XIII-799, 952, 953, кв. 8а, м. НПЗ „Илиянци-запад“, район „Надежда“, като се създават нови УПИ XI-952, 2081,

2100 – „за складове и офиси“, УПИ XII-952, 953, 2081, 2100 – „за складове и офиси“, и УПИ XIII-799, 2081, 2100 – „за складове и офиси“, за поземлени имоти с идентификатори 68134.1369.952, 68134.1369.953, 68134.1369.799, 68134.1369.2081 и 68134.1369.2100 по КККР, кв. 8а, м. НПЗ „Илиянци-запад“, район „Надежда“; 3. изменение на плана за застрояване в новообразувани УПИ XI-952, 2081, 2100 – „за складове и офиси“, УПИ XII-952, 953, 2081, 2100 – „за складове и офиси“, и УПИ XIII-799, 2081, 2100 – „за складове и офиси“, от кв. 8а, НПЗ „Илиянци-запад“, и потвърждаване на съществуващите сгради с идентификатори 68134.1369.524.1 и 68134.1369.524.2 по КККР, попадащи в нов УПИ II-524 – „за производство и склад“, кв. 8, НПЗ „Илиянци-запад“, район „Надежда“. Решението и одобреният проект са публикувани на интернет страницата на Столичната община – Направление „Архитектура и градоустройство“ (pag.sofia.bg), на основание чл. 129, ал. 5 от ЗУТ. Решението може да бъде обжалвано по реда на чл. 215, ал. 4 от ЗУТ пред Административния съд – София-град, в 30-дневен срок от обнародването в „Държавен вестник“. Жалбите се подават чрез Район „Надежда“, адресирани до Административния съд – София-град, и се изпращат в съда от дирекция „Правно-нормативно обслужване“ на Направление „Архитектура и градоустройство“ на Столичната община.
2276

1. – Община Благоевград на основание чл. 128, ал. 1 от ЗУТ съобщава, че е изработен проект за подробен устройствен план (ПУП) – парцеларен план (ПП) за изместване на ЖР стълб от поземлен имот с идентификатор 27231.29.4, местност Идрица по КККР на с. Еленово, община Благоевград, и прокарване на подземен кабел 20 kV от нов ЖР стълб в поземлен имот с идентификатор 27231.29.2 (за гробищен парк) до съществуващ кабел 20 kV в поземлен имот с идентификатор 27231.29.5 (за селскостопански, горски, ведомствен път) по КККР на с. Еленово, община Благоевград. Проектът е изложен в стая № 219 в сградата на Община Благоевград. На основание чл. 128, ал. 5 от ЗУТ в едномесечен срок от обнародването в „Държавен вестник“ заинтересованите лица могат да направят писмени възражения, предложения и искания по проекта до общинската администрация – Благоевград.
2250

42. – Община Бургас на основание чл. 129, ал. 1 от ЗУТ съобщава, че с Решение № 22-19 от 25.03.2025 г. на Общинския съвет – Бургас, са одобрени изменения на: 1. действаща план-схема за разполагане на преместваемите обекти по чл. 56 и 56а от ЗУТ на територията на „Приморски парк“, гр. Бургас, с което се разполагат 29 нови позиции, от които за обекти по чл. 56а от ЗУТ – 3 бр. за сладолед,

13 бр. за атракции, 1 бр. за минерална вода и напитки и 1 бр. за кемпер; обекти по чл. 56 от ЗУТ – 5 бр. за атракции, 2 бр. за вендинг машини, 2 бр. за велоремонтни съоръжения и 1 бр. за павилион към ОП „Туризм“; към позиция E23, съществуващия навес H4, се предвижда промяна в квадратурата от 36 кв. м на 90 кв. м съгласно приложения проект, неразделна част от решението; 2. действаща план-схема за разполагане на преместваемите обекти по чл. 56 и 56а от ЗУТ на територията на УПИ I-330, отреден „за районен парк“, кв. 45 по плана на ж.к. Славейков, гр. Бургас, с което се актуализира кадастралната и регулационна подложка, сигнатурата на съществуващите позиции е приведена в съответствие с актуализираната легенда за преместваеми обекти и се разполагат 5 нови позиции: обекти по чл. 56а от ЗУТ – 1 бр. атракцион; обекти по чл. 56 от ЗУТ – 2 бр. атракции, 1 бр. позиция за вендинг машина и 1 бр. велоремонтно съоръжение, съгласно приложения проект, неразделна част от решението; 3. действаща план-схема за разполагане на преместваемите обекти по чл. 56 и 56а от ЗУТ на територията на УПИ II-431, отреден „за общински парк“, кв. 56 по плана на ж.к. Славейков, гр. Бургас, с което се актуализира кадастралната и регулационна подложка, сигнатурата на съществуващите позиции е приведена в съответствие с актуализираната легенда за преместваеми обекти и се разполагат 5 нови обекта по чл. 56 от ЗУТ за следните позиции – 3 бр. павилиона, 1 бр. позиция за вендинг машина и 1 бр. велоремонтно съоръжение, съгласно приложения проект, неразделна част от решението; 4. действаща план-схема за разполагане на преместваемите обекти по чл. 56 и 56а от ЗУТ на територията на УПИ I-696, отреден „за парк“, в кв. 19 по плана на ж.к. Изгрев, гр. Бургас, с което се актуализира кадастралната и регулационна подложка и сигнатурата на съществуващите позиции е приведена в съответствие с актуализираната легенда за преместваеми обекти и се разполагат 9 нови позиции: обекти по чл. 56а от ЗУТ: 2 бр. атракционна и 1 бр. павилион; обекти по чл. 56 от ЗУТ: 3 бр. павилиона, 1 бр. позиция за изложба и 2 бр. позиции за наблюдаване на Атанасовското езеро, съгласно приложения проект, нераз-

делна част от решението. Решението подлежи на обжалване по реда на чл. 215, ал. 4 от ЗУТ чрез Общинския съвет – Бургас, пред Административния съд – Бургас, в 30-дневен срок от обнародването в „Държавен вестник“. 2219

2. – Община Девня на основание чл. 128, ал. 1 от ЗУТ съобщава на заинтересуваните лица, че е изработен проект за подробен устройствен план (ПУП) – парцеларен план (ПП) за електрификация за територията на гр. Девня извън строителните граници и план-схема за електрификация към действащ ПУП – ПУР на Промислена зона – Юг, гр. Девня, одобрен с Решение № 14 от протокол № 2 от 15.11.2019 г. на Общинския съвет – гр. Девня, като част от комплексен проект за инвестиционна инициатива (КПИИ) по реда на чл. 150 от ЗУТ за строеж: „Изграждане на трафопост тип БКТП 1600 kVA/20/0,4 kV в ПИ 20482.505.10, електрозахранен с две кабелни линии СрН-20 kV от СРС на ВЕЛ 20 kV извод „Марково“ и от П/ст 110/20/6,3 kV „Девня-2“ през нова кабелна канална система с 10 броя шахти и оборудване на Килия № 4 в П/ст 110/20/6,3 kV „Девня-2“. На основание чл. 128, ал. 5 от ЗУТ в едномесечен срок от обнародването в „Държавен вестник“ заинтересуваните лица могат да направят писмени възражения, предложения и искания по проекта до общината. 2251

3. – Община Девня на основание чл. 128, ал. 1 от ЗУТ съобщава на заинтересуваните лица, че е изработен проект на план-схема за електрификация за кабелна линия 110 kV към действащ подробен устройствен план (ПУП) – план за регулация и застрояване (ПРЗ), одобрен със Заповед № 1002-72 от 9.03.2005 г. на кмета на община Девня, при съобразяване с подробен устройствен план (ПУП) – план за улична регулация (ПУР) на Промислена зона – юг, гр. Девня, одобрен с Решение № 14 от протокол № 2 от 15.11.2019 г. на Общинския съвет – гр. Девня, и подробен устройствен план (ПУП) – план за улична регулация (ПУР) на кв. Химик, гр. Девня, одобрен с Решение № 368 от протокол № 34 от 28.04.2022 г. на Общинския съвет – гр. Девня, за обект „Кабелен присъединителен електропровод 110 kV и оптичен кабел между п/ст 110/20 kV за присъединяване на ССЕБ, ФЕЦ и ВяЕЦ с максимална отдавана мощност към преносната мрежа 100 MW, намираща се в УПИ I – „за промишлено строителство“ (включващ ПИ 20482.505.584), и подстанция „Девня 1“, намираща се в ПИ 20482.119.693 по кадастралната карта на гр. Девня“. На основание чл. 128, ал. 5 от ЗУТ в едномесечен срок от обнародването в „Държавен вестник“

заинтересуваните лица могат да направят писмени възражения, предложения и искания по проекта до общината.

2265

1. – Община Лозница на основание чл. 129, ал. 1 от ЗУТ съобщава, че с Решение № 168 от 31.03.2025 г. по протокол № 19 на Общинския съвет – Лозница, е одобрен подробен устройствен план – парцеларен план за елементите на техническата инфраструктура извън границите на урбанизираните територии за обект: „Кабелна линия с напрежение до 35 kV от поземлени имоти с идентификатори 35715.16.309, с. Каменар, община Лозница, и 10759.23.385, 10759.25.383, 10759.26.343, 10759.35.313, 10759.38.314, с. Веселина, община Лозница, до поземлен имот с идентификатор 35715.25.461, с. Каменар, община Лозница, област Разград“, с възложител: „Топ Енерджи Солюшънс 2“ ООД. На основание чл. 215, ал. 4 от ЗУТ решението подлежи на обжалване в 30-дневен срок от обнародването в „Държавен вестник“ чрез Община Лозница пред Административния съд – Разград.

2305

2. – Община Лозница на основание чл. 129, ал. 1 от ЗУТ съобщава, че с Решение № 169 от 31.03.2025 г. по протокол № 19 на Общинския съвет – Лозница, е одобрен подробен устройствен план – парцеларен план за елементите на транспортната техническа инфраструктура във връзка с осигуряване на транспортен достъп по чл. 21 от Закона за опазване на земеделските земи за обект: „Поземлени имоти с идентификатори 10759.17.153, 10759.22.175, 10759.25.401, 10759.26.381, 10759.27.161, 10759.34.162 по КKKP на с. Веселина и 35715.16.125, 35715.16.143, 35715.17.133, 35715.17.143, 35715.18.143, 35715.19.132, 35715.26.145 по КKKP на с. Каменар, община Лозница, област Разград“, с възложител: „Топ Енерджи Солюшънс 2“ ООД. На основание чл. 215, ал. 4 от ЗУТ решението подлежи на обжалване в 30-дневен срок от обнародването в „Държавен вестник“ чрез Община Лозница пред Административния съд – Разград.

2306

3. – Община Лозница на основание чл. 129, ал. 1 от ЗУТ съобщава, че с Решение № 170 от 31.03.2025 г. по протокол № 19 на Общинския съвет – Лозница, са одобрени: 1. подробен устройствен план (ПУП) – парцеларен план (ПП) на технологичната площадка за пускова камера на очистно съоръжение (ОС Пуск) на територията на община Лозница, област Разград, за обект: „Пускова и приемна камери на газопроводно отклонение Разград DN300“, етап 1: „Пускова камера на очистно съоръжение (ОС Пуск)“, подобект: „Пускова камера на очистно съоръжение (ОС Пуск)“, част „Геодезия“; 2. подробен устройствен план (ПУП) – парцеларен план (ПП) на технологичната площадка за пускова камера на очистно съоръжение (ОС

Пуск) на територията на с. Гороцвет, ЕКАТТЕ 17066, община Лозница, област Разград, обект: „Пускова и приемна камери на газопроводно отклонение Разград DN300“, етап 1: „Пускова камера на очистно съоръжение (ОС Пуск)“, подобект: „Пускова камера на очистно съоръжение (ОС Пуск)“ – част „Геодезия“, с възложител „Булгартрансгаз“ ЕАД. На основание чл. 215, ал. 4 от ЗУТ решението подлежи на обжалване в 30-дневен срок от обнародването в „Държавен вестник“ чрез Община Лозница пред Административния съд – Разград.

2307

4. – Община Лозница на основание чл. 128, ал. 1 от ЗУТ съобщава, че е изработен и представен за разглеждане проект за изменение на подробен устройствен план – план за застрояване за обект: „Поземлен имот с идентификатор 35715.31.335 по КKKP на с. Каменар, местност Хайвалък, община Лозница“. Проектът може да бъде разгледан всеки работен ден в стая № 203 в сградата на общинската администрация – Лозница, на адрес: гр. Лозница, ул. Васил Левски № 6. Същият е публикуван на официалната интернет страница на общината. На основание чл. 128, ал. 5 от ЗУТ заинтересованите лица могат да направят писмени възражения, предложения и искания по проекта до общинската администрация – Лозница, в едномесечен срок от обнародването в „Държавен вестник“.

2308

5. – Община Лозница на основание чл. 128, ал. 1 от ЗУТ съобщава, че е изработен и представен за разглеждане проект за подробен устройствен план – план за застрояване в обхвата на поземлени имоти с идентификатори 35715.26.6, 35715.27.1, 35715.28.327 и 35715.29.10 в землището на с. Каменар, община Лозница. Проектът може да бъде разгледан всеки работен ден в стая № 203 в сградата на общинската администрация – Лозница, на адрес: гр. Лозница, ул. Васил Левски № 6. Същият е публикуван на официалната интернет страница на общината. На основание чл. 128, ал. 5 от ЗУТ заинтересованите лица могат да направят писмени възражения, предложения и искания по проекта до общинската администрация – Лозница, в едномесечен срок от обнародването в „Държавен вестник“.

2309

7. – Община Мъглиж на основание чл. 128, ал. 1 от ЗУТ съобщава, че е изработен проект за ПУП – парцеларен план и план-схема на обект: „Нов кабел СрН от ТП 3, с. Тулово, до КРУ 20 kV за захранване на ФЕЦ в ПИ с идентификатор 49494.87.23 в местност Телчарника Тулово в землището на гр. Мъглиж“. Трасето на кабелното захранване започва от ТП 3 – с. Тулово, намиращ се в ПИ с идентификатор 73420.17.809 (извън урбанизираната територия на с. Тулово, община Мъглиж), преминава през ПИ 73420.501.1056, ПИ 73420.501.1061, ПИ 73420.501.1063, ПИ 73420.501.1070,

ПИ 73420.501.1069, ПИ 73420.501.1058, ПИ 73420.501.1057 (в урбанизираната територия на с. Тулово), ПИ 73420.17.1008, ПИ 49494.504.143, ПИ 49494.504.142, ПИ 49494.504.113, ПИ 49494.504.726, ПИ 49494.504.248, ПИ 49494.504.789, ПИ 49494.504.101, ПИ 49494.554.95, ПИ 49494.554.790, ПИ 49494.554.9, ПИ 49494.539.145 (извън урбанизираната територия на с. Тулово и гр. Мъглиж) и достига поземлен имот с идентификатор 49494.87.23 по КKKP на гр. Мъглиж, където се намира фотоволтаичната централа. Параметри на трасето: по парцеларен план – дължина на проектното трасе – 1079 м. Сервитутът е 1 м – по 0,60 м от едната страна и 0,40 м от другата страна на оста на трасето. Обща площ на сервитута – 1079 м²; по план-схема в урбанизираната територия на с. Тулово – дължина на проектното трасе – 532 м. Сервитутът е 1 м – по 0,60 м от едната страна и 0,40 м от другата страна на оста на трасето. Обща площ на сервитута – 532 м². Общата дължина на трасето – 1611 м, и обща площ на сервитута – 1611 м² по парцеларен план и план-схема. На основание чл. 128, ал. 5 от ЗУТ в едномесечен срок от обнародването в „Държавен вестник“ заинтересуваните лица могат да направят възражения, предложения и искания до общинската администрация.

2280

7а. – Община Мъглиж на основание чл. 128, ал. 1 от ЗУТ съобщава, че е изработен проект за ПУП – парцеларен план на обект: „Нов ЖРС, нов кабел СрН до ново КРУ 20 kV“, за захранване на ФЕЦ в ПИ с идентификатор 49494.87.21, м-ст Телчарника по КKKP на гр. Мъглиж. Трасето започва от нов ЖРС 53А на ВЕП 20 kV „Тулово“, ситуиран в ПИ с идентификатор 49494.459.36, след това преминава през ПИ 49494.504.142, ПИ 49494.504.113, ПИ 49494.504.726, ПИ 49494.504.248, ПИ 49494.504.789, ПИ 49494.504.101, ПИ 49494.554.95, ПИ 49494.554.790, ПИ 49494.554.9, ПИ 49494.554.145 и достига до нов БКТП на клиента в ПИ 49494.87.21 по КKKP на гр. Мъглиж, община Мъглиж. Дължината на трасето е 3561 м. Сервитутът е 1 м – по 0,60 м от едната страна и 0,40 м от другата страна на оста на трасето. Обща площ на сервитута – 3561 м². На основание чл. 128, ал. 5 от ЗУТ в едномесечен срок от обнародването в „Държавен вестник“ заинтересуваните лица могат да направят възражения, предложения и искания до общинската администрация.

2281

5. – Областният управител на област Пловдив в изпълнение на чл. 149, ал. 1 от ЗУТ съобщава на заинтересуваните лица, че на основание чл. 148, ал. 3, т. 1 от ЗУТ е издадено Разрешение за строеж № ДС-09-7 от 15.04.2025 г. на „Оптиплей“ ЕООД, гр. Пещера, ЕИК 206314650, да извърши строително-монтажни работи съгласно одобрения от

областния управител на област Пловдив на 31.03.2025 г. технически инвестиционен проект за обект: „Оптична кабелна линия за пренос на електронни съобщения, преминаваща през землищата на гр. Кричим, община Кричим, с. Устина, община „Родопи“, гр. Перушица, община Перушица, и с. Брестовица, община „Родопи“, в област Пловдив“, попадащ в териториите на три общини като линеен обект на техническата инфраструктура – електронно-съобщителна мрежа. Разрешението за строеж може да бъде обжалвано от заинтересуваните лица чрез областния управител на област Пловдив пред Административния съд – Пловдив, в 30-дневен срок от обнародването в „Държавен вестник“.

2277

3. – Община Пловдив на основание чл. 128, ал. 1 от ЗУТ съобщава на заинтересуваните лица по чл. 131 от ЗУТ, че е изработен проект за подробен устройствен план – план за регулация за част от кв. 18, нови кв. 30 и 31 по плана на ж.к. П. Хилendarски, гр. Пловдив. Проектът е изложен за запознаване в сградата на Община Пловдив, пл. Централен № 1, ет. 7, стая № 5. Съгласно чл. 128, ал. 5 от ЗУТ в едномесечен срок от обнародването на обявата в „Държавен вестник“ заинтересуваните лица по чл. 131 от ЗУТ могат да направят писмени възражения, предложения и искания по проекта до Община Пловдив.

2316

27. – Община Разлог на основание чл. 128, ал. 1 от ЗУТ съобщава, че е изработен проект за подробен устройствен план – парцеларен план за трасе на път за осигуряване на транспортен достъп до поземлен имот с идентификатор 02693.83.5, чрез преминаване през ПИ 02693.83.6, м. Чакъла по КKKP на с. Бая, община Разлог, с възложител „Проектна Компания Комплекс Бая“ ЕООД, представлявано от Паскал Стаматов Дойчев. Проектът е изложен в стая № 306 на Община Разлог. На основание чл. 128, ал. 5 от ЗУТ в едномесечен срок от обнародването в „Държавен вестник“ заинтересуваните лица могат да направят писмени възражения, предложения и искания по проекта за подробен устройствен план до общинската администрация.

2257

8. – Община Стамболийски на основание чл. 129, ал. 1 от ЗУТ съобщава, че с Решение № 231, взето с протокол № 28 от 31.03.2025 г. на Общинския съвет – гр. Стамболийски, е одобрен проект за ПУП – ПП за елементите на техническата инфраструктура за обект: „Нова кабелна линия 1 kV за външно ел. захранване на „Склад за инвентар и селскостопанска продукция“ в ПИ 40717.13-94 по КК на с. Куртово Конаре, местност Тирове в землището на с. Куртово Конаре, община Стамболийски“. Заинтересуваните лица могат да се запознаят със съдържанието на проекта в отдел УТ в Община Стамболийски и при несъгласие на

основание чл. 215, ал. 1 и 4 от ЗУТ решението може да бъде обжалвано в 30-дневен срок от обнародването в „Държавен вестник“ чрез Общинския съвет – гр. Стамболийски, пред Административния съд – Пловдив.
2327

9. – Община Стамболийски на основание чл. 129, ал. 1 от ЗУТ съобщава, че с Решение № 232, взето с протокол № 28 от 31.03.2025 г. на Общинския съвет – гр. Стамболийски, е одобрен проект за ПУП – ПП за елементите на техническата инфраструктура за обект: „Оптично отклонение от съществуваща мрежа на „Нетгард“ ООД на път III-375 през ПИ с идентификатор 52221.1.95 в землището на с. Ново село до нова шахта на границата на община Стамболийски и община Брацигово“. Заинтересуваните лица могат да се запознаят със съдържанието на проекта в отдел УТ в Община Стамболийски и при несъгласие на основание чл. 215, ал. 1 и 4 от ЗУТ решението може да бъде обжалвано в 30-дневен срок от обнародването в „Държавен вестник“ чрез Общинския съвет – гр. Стамболийски, пред Административния съд – Пловдив.
2328

1. – Община Царево на основание чл. 129, ал. 1 от ЗУТ съобщава на заинтересуваните лица, че с Решение № 337 от 25.03.2025 г. на ОбС – Царево, е одобрен проект за изменение на ПУП – ПР (план за регулация) в обхват кв. 71, УПИ VII – за паркинг, идентичен с ПИ 48619.504.68, УПИ X – за корекция на река и озеленяване, идентичен с ПИ 48619.504.132 и промяна на ПУР за улица с о.т. 661 – 662 – 663 – 531 – 530 – 543 и улица с о.т. 531 – 532 по действащ ПР на гр. Царево, като от УПИ VII 41 кв. м, а от УПИ X 111 кв. м преминават към улица с о.т. 661 – 662 – 663 – 531 – 530 – 543 и улица с о.т. 531 – 532 по ПР на гр. Царево. Решението подлежи на обжалване по реда на чл. 215, ал. 4 от ЗУТ чрез Общинския съвет – Царево, пред Административния съд – Бургас, в 14-дневен срок от обнародването в „Държавен вестник“.
2258

2. – Община Царево на основание чл. 129, ал. 1 от ЗУТ съобщава на заинтересуваните лица, че с Решение № 338 от 25.03.2025 г. на ОбС – Царево, е одобрен проект за ПУП – ПП (парцеларен план) за елементи на техническата инфраструктура извън границите на урбанизираните територии във връзка с изпълнение на проект: „Отстраняване на последствията от вредното въздействие на водите върху язовир „Хаджи Яни“ след аварийна ситуация, регистрирана на 5.09.2023 г. на територията на община Царево, област Бургас“. Решението подлежи на обжалване по реда на чл. 215, ал. 4 от ЗУТ чрез Общинския съвет – Царево, пред Административния съд – Бургас, в 14-дневен срок от обнародването в „Държавен вестник“.
2259

3. – Община Царево на основание чл. 129, ал. 1 от ЗУТ съобщава на заинтересуваните лица, че с Решение № 339 от 25.03.2025 г. на ОбС – Царево, е одобрен проект за ПУП – ПРЗ (план за регулация и застрояване) за ПИ 48619.503.22 по КKKP на гр. Царево, община Царево, област Бургас, като от имота се отнемат 1376 кв. м за улична регулация на основание чл. 16, ал. 1 от ЗУТ и се обособява нов урегулиран имот, а именно: УПИ XX, кв. 76а, с площ 13 792 кв. м. Новообразуваният УПИ попада в зона „ЖМ“ с отреждане „за спортна, оздравителна база“ при спазване на показателите за устройствената зона: Пзастр. ≤ 60 %; Кинт. – 1,2; макс. височина – 10 м (1 до 3 ет.); мин. озеленена площ – 40 %; начин на застрояване – свободно (е). Решението подлежи на обжалване по реда на чл. 215, ал. 4 от ЗУТ чрез Общинския съвет – Царево, пред Административния съд – Бургас, в 30-дневен срок от обнародването в „Държавен вестник“.
2260

28. – Община с. Баните, област Смолян, на основание чл. 128, ал. 1 във връзка с чл. 131, ал. 1 от ЗУТ съобщава на заинтересованите лица, че съгласно Решение № 207, взето с протокол № 19 на редовно заседание на Общинския съвет – с. Баните, проведено на 25.04.2025 г., на основание чл. 134, ал. 2, т. 1 и т. 2 от ЗУТ е изработен проект за изменение на подробен устройствен план – план за улична регулация на ул. Първи май от о.т. 189 – о.т. 91 – о.т. 92 до о.т. 89 по действащия ПУП на с. Загражден, община Баните, област Смолян, по съществуващото трасе, като се запазва предвиденият габарит от 5 м, а в уширенията по трасето и в края улицата при о.т. 89 повече. Проектът може да бъде разгледан в стая № 204, ет. 2, в сградата на общинската администрация – Баните. На основание чл. 128, ал. 5 от ЗУТ заинтересованите лица могат да направят писмени възражения, предложения и искания по проекта за изменение до Община Баните в едномесечен срок от обнародването на обявлението в „Държавен вестник“.
2319

3. – Община с. Кирково, област Кърджали, на основание чл. 128, ал. 1 от ЗУТ съобщава на заинтересуваните лица, че е изработен проект за изменение на подробен устройствен план – план за улична регулация за улица с ос. т. 22 – 32 – 31, което води и до изменение на плана за регулация за урегулирани поземлени имоти от кв. 12 и 13 по плана на с. Добромирци, община Кирково. Изменението касае изместване на уличната регулация в посока изток по съществуващо на място трасе, което засяга УПИ I – селкооп, УПИ II – читалище, от кв. 13, като при разработката на плана се заличават ос. т. 32 и ос. т. 31 и улицата става алея със запазена ширина 3 м, която се свързва с улична регулация на север с ос. т. 33 – 34 – 35 и на юг с ос. т. 20а – 22 – 23. От изместването на

уличната регулация се изменят границите и площите на урегулираните поземлени имоти от кв. 12 и 13 по плана на с. Добромирци, граничещи с нея, както следва: За УПИ от кв. 12 след изменението се образуват придаваеми части и стават с площи: УПИ V-241 с площ 435 кв. м, придават му се 91 кв. м от изместването на улицата и 74 кв. м от УПИ II – читалище, от кв. 13, става с нова площ 600 кв. м; УПИ VI-172 с площ 788 кв. м, придават му се 133 кв. м от изместването на улицата и 201 кв. м от УПИ I – селкооп, от кв. 13, става с нова площ 1122 кв. м. За УПИ от кв. 13 след изменението се намаляват площите им и стават: УПИ I – селкооп, с площ 2324 кв. м, след изменението става с площ 1999 кв. м; УПИ II – читалище, с площ 2519 кв. м, след изменението става с площ 2356 кв. м. Проектът за изменение е изложен в сградата на Община Кирково, ул. Дружба № 1, ет. 2, стая № 11, отдел „Териториално развитие и инфраструктура“, и може да бъде разгледан всеки работен ден от 9 до 16 ч. На основание чл. 128, ал. 5 от ЗУТ в едномесечен срок от обнародване на съобщението в „Държавен вестник“ заинтересуваните лица могат да направят писмени възражения, предложения и искания по проекта до общинската администрация – с. Кирково.

2302

Върховният административен съд на основание чл. 188 във връзка с чл. 181, ал. 1 от Административнопроцесуалния кодекс съобщава, че е постъпило оспорване на Решение № 921 от 31.12.2024 г. на Министерския съвет, с което е приет актуализиран План за управление на речните басейни в Черноморски район за басейново управление за периода 2022 – 2027 и национална програма за изпълнението му, по което е образувано адм. д. № 718/2025 г. по описа на Върховния административен съд, насрочено за 6.11.2025 г.

2270

Административният съд – Бургас, на основание чл. 188 във връзка с чл. 181 от Административнопроцесуалния кодекс съобщава, че е постъпило оспорване по заповед на областния управител на гр. Бургас против Решение № 447 от 6.03.2025 г. от протокол № 27 от 6.03.2025 г. на Общинския съвет – Поморие, с което е приета Наредба за изменение и допълнение на Наредба № 23 за условията и реда за платено и безплатно паркиране на пътни превозни средства на територията на град Поморие. Оспорва се законосъобразността на посочената Наредба за изменение и допълнение на Наредба № 23 за условията и реда за платено и безплатно паркиране на пътни превозни средства на територията на град Поморие в частта ѝ по

пар. 3, 4, 8 и 11. По оспорването е образувано адм. д. № 526/2025 г., което е насрочено за 5.06.2025 г. от 11,10 ч.

2298

Административният съд – София-град, съобщава на основание чл. 181 от Административнопроцесуалния кодекс, че по постъпило оспорване на Решение № РД-НС-04-4 от 29.01.2025 г., прието от Надзорния съвет на НЗОК, в частта му по т. 1 и Правила за изменение и допълнение на Правилата за условията и реда за прилагане на чл. 4, ал. 1, 2 и 3 от ЗБНЗОК за 2024 г., приложение № 1 към решението, е образувано адм. д. № 2534/2025 г. по описа на Административния съд – София-град, XI тричленен състав, насрочено за разглеждане в открито съдебно заседание на 13.06.2025 г. от 13,30 ч.

2271

Административният съд – Хасково, на основание чл. 188 във връзка с чл. 181 от Административнопроцесуалния кодекс съобщава, че е постъпила жалба с предмет на оспорване: против чл. 49, ал. 2, т. 1 и ал. 4 в частта „и други обществени“ от Наредба № 16 за изграждане и опазване на зелената система на територията на община Димитровград, издадена от Общинския съвет – Димитровград, е образувано адм. д. № 701/2025 г. по описа на Административния съд – Хасково, насрочено за 21.05.2025 г. от 11 ч.

2254

Административният съд – Хасково, на основание чл. 188 във връзка с чл. 181, ал. 1 и 2 от Административнопроцесуалния кодекс съобщава, че по постъпила жалба, с която се оспорва чл. 21 от Наредбата за обществения ред при използване на пътни превозни средства и осигуряване безопасността на движението на територията на община Хасково, е образувано адм. д. № 699/2025 г. по описа на Административния съд – Хасково, насрочено за 14.05.2025 г. от 10,30 ч.

2297

Административният съд – Ямбол, на основание чл. 188 във връзка с чл. 181, ал. 1 от АПК съобщава, че е постъпило оспорване на Наредбата за реда за поставяне на преместваеми обекти, елементи на градското обзавеждане, рекламни, информационни и монументално-декоративни елементи на територията на община Ямбол, както и реда и условията за издаване на разрешение за поставяне на съоръжения и елементи за извършване на търговска и/или друга дейност на открито на територията на община Ямбол, приета с Решение по точка № 8 от дневния ред на проведено на 28.11.2024 г. заседание на Общинския съвет – Ямбол, по което е

образувано адм. д. № 184/2025 г. по описа на Административния съд – Ямбол, насрочено за 15.05.2025 г. от 9,30 ч.
2420

Районният съд – Айтос, съобщава, че е образувал гр. д. № 1100 от 2024 г. по искова молба на Надка Катева Иванова-Узун, родена на 2.01.1999 г., с постоянен адрес в с. Руен, община Руен, ул. Искър № 22, с която се предявява бракоразводен иск за прекратяване на брака, сключен на 19.01.2021 г. в Република Германия, с ответника Ченгиз Узун, роден на 27.11.1999 г. в Република Турция, с адрес Федерална република Германия, ул. Пойзентал 15, 01705 гр. Фрайтал, както и че в двуседмичен срок от обнародването на съобщението в „Държавен вестник“ ответникът Ченгиз Узун може да се яви в деловодството на РС – Айтос, за да получи препис от исковата молба и приложенията ведно с разпореждането по чл. 131 от ГПК за подаване на писмен отговор по исковата молба в едномесечен срок от връчването на посочените книжа, както и че ако ответникът Ченгиз Узун не се яви в определения двуседмичен срок в съда, за да получи посочените книжа, съдът ще пристъпи към назначаване на особен представител на същия на разноси на ищеца.
2269

Районният съд – Пазарджик, съобщава на ответника Ферхат Кая, роден на 5.07.1988 г., гражданин на Турция, за образуването срещу него гр. д. № 1476/2025 г. по искова молба, подадена от Анета Димитрова Кая, препис от която ведно с приложенията може да получи в деловодството на Районния съд – Пазарджик (лично или чрез пълномощник), в 2-седмичен срок от обнародването на съобщението в „Държавен вестник“. Указва на Ферхат Кая, че ако не се яви в съда, за да получи препис от исковата молба и приложенията, ще му бъде назначен особен представител на основание чл. 48, ал. 2 от ГПК.
2273

Софийският районен съд призовава Александър Рудолфович Гансдорф, роден на 19.08.1959 г., без регистрация и постоянен адрес в Република България, с неизвестен адрес в чужбина, като ответник по гр. д. № 14102/2024 г. по описа на Софийския районен съд, 145 състав, да се яви в двуседмичен срок, считано от обнародването в „Държавен вестник“, в съда за получаване на съобщението по чл. 131 ГПК ведно с исковата молба и приложенията към нея, ведно с уточнителна молба с вх. № 232559 от 16.07.2024 г. във връзка

с предявена от „Топлофикация София“ ЕАД искова молба с вх. № 81169/12.03.2024 г. по описа на СРС, 145 състав, както и да посочи съдебен адрес. При неявяване книгата ще се смята за редовно връчени и на ответника ще бъде назначен особен представител на основание чл. 48, ал. 2 ГПК.
2311

ПОКАНИ И СЪОБЩЕНИЯ

1. – Управителният съвет на сдружение „Българска асоциация – труд, здраве, без-опасност“ – София, на основание чл. 26 от ЗЮЛНЦ и чл. 15, ал. 2 от устава по искане на една трета от членовете свиква годишно общо събрание на 24.06.2025 г. от 11 ч. на адрес: София, р-н „Искър“, ул. Полковник Христо Арnaudов № 11, ет. 2, при следния дневен ред: 1. освобождаване на Йордан Стоянов Стойков като член на управителния съвет на сдружението и като представляващ; 2. избор на Йордан Борилов Ташев за член на управителния съвет на сдружението и за представляващ; 3. освобождаване на Георги Илиев Илиев като член на управителния съвет на сдружението и като представляващ; 4. избор на нови членове на управителния съвет с мандат от 5 години; 5. избор на нови председатели на сдружението; 6. промяна на начина на свикване на общото събрание чрез персонални покани или чрез обявяване на поканата в регистъра на юридическите лица с нестопанска цел, воден от Агенцията по вписванията; 7. промяна на устава с оглед взетите решения; 8. други. При липса на кворум на основание чл. 27 от ЗЮЛНЦ общото събрание ще се проведе един час по-късно, на същото място и при същия дневен ред независимо от броя на присъстващите членове на сдружението.
2310

Поправка. Медицинският университет – Плевен, прави поправка в обнародвания конкурс за заемане на една академична длъжност главен асистент по биология в област на висше образование 7. Здравеопазване и спорт, професионално направление 7.1. Медицина, в сектор „Биология“ на катедра „Анатомия, хистология, цитология и биология“, факултет „Медицина“ (ДВ, бр. 24 от 2025 г., обявление № 1351, стр. 35): думата „биология“ да се чете „медицинска биология“.
2557

Адрес на редакцията: 1169 София, пл. Княз Александър I № 1, тел. 02 939-35-17

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Електронна страница на „Държавен вестник“: <http://dv.parliament.bg>

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