



СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Президент на Републиката

- ✓ [Указ № 1](#) за освобождаване на Надежда Николова Нейнски от длъжността извънреден и пълномощен посланик на Република България в Република Турция 2
- ✓ [Указ № 2](#) за назначаване на Ангел Христов Чолаков за извънреден и пълномощен посланик на Република България в Република Турция със седалище в Анкара 2
- ✓ [Указ № 3](#) за освобождаване на Радко Тодоров Влайков от длъжността извънреден и пълномощен посланик на Република България в Република Сърбия 2
- ✓ [Указ № 4](#) за назначаване на Петко Колев Дойков за извънреден и пълномощен посланик на Република България в Република Сърбия със седалище в Белград 2
- ✓ [Указ № 5](#) за освобождаване на Уляна Симеонова Богданска от длъжността извънреден и пълномощен посланик на Република България в Унгария 2
- ✓ [Указ № 6](#) за назначаване на Христо Стефанов Полендаков за извънреден и пълномощен посланик на Република България в Унгария със седалище в Будапеща 3

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- ✓ [Решение № 11](#) от 11 януари 2021 г. за определяне на концесионер на морски плаж „Робинзон“, община Несебър, област Бургас 3
- ✓ [Решение № 12](#) от 11 януари 2021 г. за определяне на концесионер на морски плаж „Сахара 2“, община Варна, област Варна 4
- ✓ [Решение № 13](#) от 11 януари 2021 г. за определяне на концесионер на морски плаж „Офицерски – изток“, община Варна, област Варна 4
- ✓ [Решение № 14](#) от 11 януари 2021 г. за определяне на концесионер на морски плаж „Офицерски – запад“, община Варна, област Варна 5
- ✓ [Решение № 15](#) от 11 януари 2021 г. за определяне на концесионер на морски плаж „Кранево – централен“, община Балчик, област Добрич 6
- ✓ [Решение № 16](#) от 11 януари 2021 г. за определяне на концесионер на морски плаж „Кранево юг – 1“, община Балчик, област Добрич 7
- ✓ [Решение № 17](#) от 11 януари 2021 г. за приемане на Отчет за изпълнението на Националната статистическа програма и за дейността на Националния статистически институт през 2020 година и за приемане на Националната статистическа програма за 2021 година 8

Министерство на здравеопазването

- ✓ [Договор № РД-НС-01-4-7](#) от 30 декември 2020 г. за изменение и допълнение на Националния рамков договор за медицинските дейности между Националната здравноосигурителна каса и Българския лекарски съюз за 2020 – 2022 г. 104
- ✓ [Наредба № 4](#) от 31 декември 2020 г. за утвърждаване на медицински стандарт „Съдова хирургия“ 147

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- ✓ [Правилник](#) за организацията и дейността на Националния съвет по генетични ресурси в животновъдството 159
- Комисия за разкриване на документите и за обявяване на принадлежност на български граждани към Държавна сигурност и разузнавателните служби на Българската народна армия**
- ✓ [Правилник](#) за изменение на Правилника за дейността на Комисията за разкриване на документите и за обявяване на принадлежност на български граждани към Държавна сигурност и разузнавателните служби на Българската народна армия и на нейната администрация 163

НЕОФИЦИАЛЕН РАЗДЕЛ**ДЪРЖАВНИ ВЕДОМСТВА,
УЧРЕЖДЕНИЯ И ОБЩИНИ****МИНИСТЕРСТВО
НА ОКОЛНАТА СРЕДА И ВОДИТЕ****ЗАПОВЕД № РД-985
от 10 декември 2020 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 № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) обявявам:

1. Защитена зона BG0000136 „Река Горна Луда Камчия“ в землищата на с. Берово, с. Везенково, с. Велислав, с. Дъбовица, с. Манолч, община Сунгурларе, област Бургас, с. Градец, с. Нейково, община Котел, област Сливен, с. Ичера, с. Раково, община Сливен, област Сливен, с обща площ 22 754,543 дка.

2. Предмет на опазване в защитена зона BG0000136 „Река Горна Луда Камчия“ са:

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

– 3150 Естествени еутрофни езера с растителност от типа *Magnopotamion* или *Hydrocharition*;

– 3260 Равнинни или планински реки с растителност от *Ranunculion fluitantis* и *Callitricho-Batrachion*;

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

– 91Е0* Алувиални гори с *Alnus glutinosa* и *Fraxinus excelsior* (*Alno-Pandion*, *Alnion incanae*, *Salicion albae*);

– 91М0 Балкано-панонски церово-горунови гори;

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

2.2.1. бозайници – *Европейски вълк (*Canis lupus*), Видра (*Lutra lutra*), Пъстър пор (*Vormela peregusna*), Степен пор (*Mustela eversmanii*), Дългоух нощник (*Myotis bechsteinii*), Трицветен нощник (*Myotis emarginatus*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*);

2.2.2. земноводни и влечуги – Жълтокоремна бумка (*Bombina variegata*), Голям гребенест тритон (*Triturus karelinii*), Пъстър смок (*Elaphe sauromates*), Обикновена блатна костенурка (*Emys orbicularis*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*);

2.2.3. риби – Европейска горчивка (*Rhodeus amarus*), Обикновен щипок (*Cobitis taenia*), Приморска мряна (*Barbus bergi*), Черна (балканска) мряна (*Barbus meridionalis*);

2.2.4. безгръбначни – *Ручеен рак (*Austropotamobius torrentium*), Обикновен сечко (*Cerambyx cerdo*), Буков

сечко (*Morimus funereus*), Бръмбар рогач (*Lucanus cervus*), *Алпийска розалия (*Rosalia alpina*), Обикновен паракалоптенус (*Paracaloptenus caloptenoides*), Бисерна мида (*Unio crassus*).

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

3.1. опазване и поддържане на типове природни местообитания, посочени в т. 2.1, местообитанията 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 Континенталния биогеографски регион;

3.2. увеличаване на приноса на защитената зона по отношение на площта на природно местообитание с код 6210 (*важни местообитания на орхидеи);

3.3. подобряване на структурата и функциите на природни местообитания с кодове 6210 (*важни местообитания на орхидеи), 91Е0* и 91М0;

3.4. подобряване на местообитанията на видовете Голям гребенест тритон (*Triturus karelinii*), Обикновена блатна костенурка (*Emys orbicularis*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*) и Дългоух нощник (*Myotis bechsteinii*);

3.5. при необходимост подобряване на състоянието или възстановяване на типове природни местообитания, посочени в т. 2.1, местообитанията на посочените в т. 2.2 видове и техните популации.

4. Целите на защитената зона по т. 3 са определени съобразно важността на защитената зона за постигане и поддържане на благоприятното природозащитно състояние на типове природни местообитания и видовете по т. 2 в Континенталния биогеографски регион, 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.

5. Приоритетни за опазване в защитената зона са типове природни местообитания и видовете по т. 2, означени със знак (*) в приложения № 1 и № 2 от ЗБР, както и тези, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000136 „Река Горна Луда Камчия“, е посочен в приложението, неразделна част от настоящата заповед.

7. 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 – Бургас, РИОСВ – Стара Загора, и на интернет страницата на Информационната система за защитените зони от екологична мрежа Натура 2000.

8. В границите на защитената зона се забранява:

8.1. провеждане на състезания с моторни превозни средства извън съществуващите пътища;

8.2. движение на мотоциклети, ATV, UTV и бърза извън съществуващите пътища в неурбанизирани територии; 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;

8.3. отводняване на крайбрежни заливаеми ивици на реки, промени в хидроморфологичния режим чрез отводняване, изземване на наносни отложения, коригиране, преграждане с диги на реки, с изключение на такива в урбанизирани територии и 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 и за подобряване на състоянието на природните местообитания и местообитанията на видовете по т. 2;

8.4. 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;

8.5. разораване и залесяване на поляни, голини 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;

8.6. 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;

8.7. 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) в териториите, заети от природните местообитания по т. 2.1; 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 чл. 31 от ЗБР, или е подадено заявление за регистриране на търговско откритие;

8.8. 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;

8.9. употреба на минерални торове в ливади, пасища, мери, изоставени орни земи и горски територии, както и на продукти за растителна защита и биоциди от професионална категория на употреба в тези територии, освен при каламитет, епифитотия, епизоотия или епидемия;

8.10. използване на органични утайки от промишлени и други води и битови отпадъци за снасяне на земеделските земи без разрешение от специализираните органи на Министерството на земеделието, храните и горите 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.);

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

8.12. палене на стърнища, слогове, крайпътни ивици и площи със суха и влаголюбива растителност;

8.13. извеждане на сечи в природно местообитание с код 91E0*, с изключение за нуждите на съоръжения (елементи) на техническата инфраструктура, за предотвратяване на опасности, застрашаващи живота и здравето на хората, при бедствия и аварии и за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2.

9. Горските типове природни местообитания по т. 2.1 се стопанисват в съответствие с разпоредбите на глава четвърта от Наредба № 8 от 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.

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

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

10.2. горскостопанските и ловностопанските планове и програми;

10.3. плана за управление на речните басейни в Черноморския район за басейново управление на водите;

10.4. националния план за действие за енергията от възобновяеми източници;

10.5. планове за действие за видове и планове за управление на защитени територии;

10.6. други планове, програмни и стратегически документи.

11. В границите на защитената зона се препоръчва:

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

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

11.3. изпълнение на мерки за поддържане и опазване на съществуващите постоянни пасища, мери и ливади 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;

11.4. 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 околната 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;

11.5. създаване на площи, заети с храстово-дървесна растителност сред обработваеми земи, на каменни купчини и малки водни площи след предварително съгласуване със съответната РИОСВ;

11.6. прилагане на разновъзрастни лесовъдски системи в природно местообитание с код 91M0 за превръщане на издънковите насаждения в семенни;

11.7. запазване и където е уместно, възстановяване на типово специфичните хидроморфологични условия в природно местообитание с код 91E0*;

11.8. 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 и употребата на биоциди, хормони и препарати за растителна защита.

12. Режим на дейности, подлежащи на съгласуване/одобрение: планове, програми, проекти и инвестиционни предложения, които не са непосредствено свързани или необходими за управлението на защитените зони и които поотделно или във взаимодействие с други планове, програми, про-

екти или инвестиционни предложения могат да окажат значително отрицателно въздействие върху защитените зони, се подлагат на оценка за съвместимостта им с предмета и целите на опазване на съответната защитена 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.

Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границата на защитена зона BG0000136 „Река Горна Луда Камчия“, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по настоящата заповед за тези територии.

Нарушителите на забраните и ограниченията по т. 8 от тази заповед се наказват съгласно административнонаказателните разпоредби от ЗБР.

Защитена зона BG0000136 „Река Горна Луда Камчия“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Бургас, и РИОСВ – Стара Загора, 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.

За министър:
Н. Кънчев

Приложение
към т. 6 от Заповед № РД-985/10.12.2020 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000136 „Река Горна Луда Камчия“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	446076,117	4738368,229	1757	454912,652	4735465,162	3513	459590,153	4736745,402	5269	456597,974	4735389,661
2	446082,222	4738355,388	1758	454913,472	4735469,645	3514	459610,545	4736804,435	5270	456582,561	4735397,730
3	446082,604	4738352,988	1759	454914,784	4735471,338	3515	459610,731	4736804,277	5271	456575,213	4735407,327
4	446083,297	4738348,549	1760	454918,304	4735475,813	3516	459610,980	4736804,086	5272	456561,100	4735425,766
5	446086,640	4738327,047	1761	454921,616	4735479,074	3517	459611,228	4736803,898	5273	456548,780	4735433,813
6	446078,482	4738322,759	1762	454923,141	4735482,362	3518	459611,252	4736803,946	5274	456522,710	4735427,309
7	446066,038	4738316,221	1763	454926,245	4735483,132	3519	459613,255	4736807,702	5275	456517,774	4735426,081
8	446069,453	4738299,590	1764	454927,758	4735485,926	3520	459615,445	4736813,684	5276	456506,462	4735426,164
9	446073,377	4738280,487	1765	454933,150	4735487,684	3521	459614,674	4736818,616	5277	456492,191	4735426,265
10	446220,168	4738273,777	1766	454936,560	4735490,364	3522	459619,406	4736828,900	5278	456489,926	4735426,279
11	446197,704	4738220,621	1767	454938,983	4735492,740	3523	459625,318	4736836,229	5279	456445,323	4735416,200
12	446211,281	4738211,612	1768	454943,681	4735494,409	3524	459631,228	4736843,556	5280	456439,699	4735414,930
13	446214,213	4738207,557	1769	454947,087	4735496,776	3525	459642,946	4736853,774	5281	456420,298	4735410,540
14	446217,071	4738203,604	1770	454947,130	4735502,671	3526	459656,930	4736864,615	5282	456413,823	4735409,204
15	446217,113	4738203,275	1771	454947,261	4735506,771	3527	459676,023	4736874,224	5283	456377,352	4735401,651
16	446217,259	4738202,127	1772	454947,387	4735512,160	3528	459694,224	4736880,894	5284	456365,948	4735399,297
17	446253,797	4738188,812	1773	454947,016	4735516,254	3529	459703,446	4736884,264	5285	456363,732	4735398,280
18	446278,752	4738150,214	1774	454946,047	4735520,361	3530	459712,667	4736887,632	5286	456331,800	4735383,621
19	446296,324	4738136,100	1775	454943,072	4735522,687	3531	459726,654	4736890,850	5287	456326,834	4735380,478
20	446321,976	4738115,523	1776	454941,012	4735528,183	3532	459746,926	4736894,818	5288	456307,251	4735368,083
21	446331,955	4738107,523	1777	454940,934	4735532,487	3533	459767,847	4736897,418	5289	456306,931	4735367,868
22	446338,094	4738102,590	1778	454940,973	4735537,882	3534	459787,108	4736899,660	5290	456289,450	4735361,397
23	446351,615	4738105,805	1779	454939,599	4735585,532	3535	459802,001	4736899,670	5291	456262,804	4735351,528
24	446398,790	4738117,021	1780	454934,930	4735648,205	3536	459822,843	4736899,652	5292	456254,184	4735348,338
25	446419,891	4738093,415	1781	454931,781	4735729,849	3537	459848,152	4736901,023	5293	456250,505	4735347,512
26	446423,881	4738089,774	1782	454930,216	4735734,960	3538	459867,337	4736903,032	5294	456232,405	4735343,418
27	446425,536	4738094,235	1783	454928,257	4735740,660	3539	459868,253	4736903,126	5295	456221,686	4735340,980

№	X	Y	№	X	Y	№	X	Y	№	X	Y
28	446426,950	4738101,916	1784	454923,385	4735743,998	3540	459880,750	4736903,785	5296	456220,083	4735340,625
29	446427,259	4738103,554	1785	454920,803	4735746,713	3541	459900,798	4736901,452	5297	456196,027	4735334,613
30	446427,480	4738104,746	1786	454890,502	4735767,020	3542	459926,966	4736896,897	5298	456189,078	4735332,883
31	446454,732	4738079,721	1787	454865,684	4735801,661	3543	459930,308	4736896,012	5299	456170,610	4735344,957
32	446464,933	4738079,897	1788	454864,538	4735809,661	3544	459949,853	4736890,855	5300	456156,143	4735353,077
33	446523,253	4738079,477	1789	454862,588	4735816,367	3545	459964,142	4736886,100	5301	456149,366	4735356,873
34	446545,214	4738079,316	1790	454862,536	4735822,254	3546	459975,563	4736882,301	5302	456134,786	4735351,549
35	446544,719	4738105,982	1791	454862,555	4735827,058	3547	460002,227	4736871,792	5303	456103,890	4735334,147
36	446554,965	4738094,028	1792	454862,684	4735830,751	3548	460029,041	4736859,924	5304	456085,934	4735320,955
37	446555,766	4738096,695	1793	454866,890	4735833,425	3549	460038,515	4736854,212	5305	456063,403	4735313,096
38	446573,408	4738136,724	1794	454871,697	4735836,075	3550	460053,703	4736845,054	5306	456036,078	4735309,148
39	446619,304	4738132,066	1795	454876,698	4735837,739	3551	460077,312	4736830,892	5307	456022,082	4735306,751
40	446622,199	4738131,769	1796	454883,518	4735842,293	3552	460098,973	4736819,683	5308	456006,632	4735308,563
41	446662,563	4738127,672	1797	454887,726	4735844,160	3553	460124,324	4736808,681	5309	455996,253	4735308,638
42	446691,271	4738124,763	1798	454891,724	4735844,130	3554	460147,151	4736799,645	5310	455970,692	4735306,520
43	446690,218	4738127,880	1799	454896,735	4735847,990	3555	460160,248	4736795,749	5311	455966,339	4735306,114
44	446680,157	4738157,504	1800	454899,028	4735852,018	3556	460202,049	4736800,812	5312	455953,710	4735304,950
45	446680,149	4738159,802	1801	454900,955	4735851,780	3557	460220,659	4736808,673	5313	455941,118	4735302,235
46	446680,097	4738188,205	1802	454900,967	4735853,350	3558	460244,208	4736820,880	5314	455910,241	4735297,270
47	446680,089	4738193,782	1803	454903,806	4735860,621	3559	460252,974	4736824,818	5315	455884,451	4735290,462
48	446721,731	4738186,279	1804	454900,643	4735865,949	3560	460265,682	4736830,525	5316	455871,161	4735287,466
49	446760,637	4738182,575	1805	454896,888	4735871,763	3561	460281,236	4736838,224	5317	455859,148	4735282,655
50	446824,782	4738185,344	1806	454893,234	4735876,685	3562	460287,471	4736841,309	5318	455837,835	4735274,023
51	446829,665	4738185,560	1807	454889,754	4735879,311	3563	460309,495	4736855,575	5319	455815,111	4735262,600
52	446833,913	4738188,747	1808	454883,997	4735883,741	3564	460319,918	4736862,067	5320	455798,486	4735254,426
53	446836,697	4738189,289	1809	454879,922	4735885,871	3565	460325,297	4736867,526	5321	455794,709	4735252,525
54	446840,827	4738190,094	1810	454872,144	4735888,122	3566	460335,807	4736877,876	5322	455656,505	4735235,678
55	446848,618	4738191,622	1811	454865,765	4735888,268	3567	460353,142	4736894,619	5323	455657,099	4735231,636
56	446852,575	4738192,400	1812	454860,297	4735891,512	3568	460369,936	4736905,689	5324	455674,659	4735227,731
57	446855,986	4738193,068	1813	454856,308	4735891,838	3569	460383,420	4736917,816	5325	455680,912	4735227,435
58	446870,938	4738196,000	1814	454848,709	4735889,496	3570	460396,188	4736929,297	5326	455730,834	4735208,222
59	446892,195	4738196,912	1815	454844,396	4735887,322	3571	460409,694	4736939,195	5327	455726,088	4735200,936
60	446894,578	4738197,015	1816	454839,916	4735887,560	3572	460424,546	4736945,708	5328	455724,689	4735198,793
61	446899,291	4738196,284	1817	454834,522	4735887,394	3573	460427,358	4736946,259	5329	455729,367	4735197,744
62	446913,637	4738194,059	1818	454830,707	4735885,124	3574	460454,776	4736952,863	5330	455733,567	4735195,449
63	446918,213	4738190,582	1819	454825,904	4735882,772	3575	460481,048	4736952,925	5331	455736,281	4735193,763
64	446925,168	4738185,297	1820	454823,597	4735880,189	3576	460511,325	4736949,767	5332	455737,960	4735191,535
65	446930,951	4738178,956	1821	454819,494	4735880,012	3577	460518,658	4736949,195	5333	455737,798	4735188,497
66	446932,351	4738177,419	1822	454817,813	4735881,832	3578	460527,681	4736948,492	5334	455737,450	4735186,001
67	446935,586	4738166,900	1823	454817,665	4735889,719	3579	460536,051	4736947,838	5335	455735,108	4735183,802
68	446937,071	4738162,071	1824	454817,691	4735893,118	3580	460548,979	4736946,880	5336	455732,553	4735181,471
69	446938,028	4738158,957	1825	454817,911	4735895,413	3581	460568,410	4736938,358	5337	455721,337	4735178,186
70	446938,075	4738144,724	1826	454820,120	4735898,495	3582	460604,660	4736913,855	5338	455713,438	4735176,640
71	446938,094	4738140,254	1827	454824,853	4735905,052	3583	460618,094	4736893,203	5339	455712,722	4735183,174
72	446938,111	4738135,798	1828	454829,579	4735909,813	3584	460627,762	4736878,014	5340	455678,484	4735163,852
73	446926,137	4738104,420	1829	454834,401	4735914,174	3585	460646,149	4736841,269	5341	455660,555	4735146,735
74	446921,408	4738093,727	1830	454837,421	4735918,247	3586	460647,556	4736812,020	5342	455644,150	4735161,240
75	446915,917	4738081,308	1831	454839,842	4735921,625	3587	460638,822	4736778,969	5343	455640,739	4735163,601
76	446909,104	4738059,216	1832	454843,542	4735923,496	3588	460621,923	4736757,670	5344	455636,566	4735161,069
77	446903,538	4738036,638	1833	454845,166	4735926,789	3589	460611,285	4736753,275	5345	455586,333	4735128,586
78	446902,729	4738034,146	1834	454847,467	4735928,466	3590	460600,645	4736748,882	5346	455571,725	4735118,497
79	446902,343	4738032,950	1835	454851,294	4735933,728	3591	460588,945	4736745,281	5347	455564,152	4735110,111
80	446902,196	4738032,493	1836	454856,718	4735938,786	3592	460580,899	4736730,287	5348	455537,680	4735090,083
81	446901,996	4738031,870	1837	454858,731	4735941,672	3593	460572,855	4736715,291	5349	455543,595	4735082,964
82	446902,051	4738027,590	1838	454861,038	4735943,355	3594	460568,982	4736706,501	5350	455529,052	4735069,755
83	446902,106	4738023,420	1839	454863,150	4735945,728	3595	460568,697	4736701,631	5351	455522,500	4735078,424
84	446902,088	4738021,870	1840	454864,294	4735953,016	3596	460580,857	4736677,553	5352	455516,421	4735079,218
85	446902,071	4738020,317	1841	454864,225	4735956,117	3597	460592,974	4736668,031	5353	455498,854	4735063,548

№	X	Y	№	X	Y	№	X	Y	№	X	Y
86	446901,996	4738013,658	1842	454860,024	4735956,250	3598	460616,709	4736658,861	5354	455491,127	4735048,828
87	446900,404	4738007,173	1843	454857,937	4735956,162	3599	460646,188	4736653,151	5355	455463,318	4735037,259
88	446898,020	4737997,443	1844	454855,439	4735956,180	3600	460687,497	4736649,603	5356	455460,959	4735033,995
89	446894,654	4737986,549	1845	454852,846	4735956,097	3601	460699,230	4736651,830	5357	455447,481	4735031,080
90	446896,198	4737987,116	1846	454849,769	4735959,218	3602	460723,953	4736663,521	5358	455441,501	4735024,710
91	446897,175	4737987,476	1847	454848,298	4735963,220	3603	460745,399	4736681,861	5359	455432,714	4735018,291
92	446898,690	4737987,951	1848	454846,719	4735966,428	3604	460762,577	4736712,847	5360	455423,228	4735007,943
93	446900,337	4737988,469	1849	454846,653	4735970,029	3605	460770,314	4736740,354	5361	455414,590	4735004,809
94	446904,948	4737989,921	1850	454848,564	4735973,012	3606	460791,606	4736838,530	5362	455407,733	4735002,321
95	446913,350	4737997,451	1851	454849,284	4735976,508	3607	460803,010	4736892,405	5363	455402,840	4735000,859
96	446923,492	4738009,028	1852	454850,703	4735979,283	3608	460829,070	4736890,386	5364	455398,162	4734994,208
97	446931,218	4738019,748	1853	454852,418	4735982,373	3609	460855,132	4736888,365	5365	455399,638	4734988,949
98	446932,839	4738018,589	1854	454854,731	4735984,752	3610	460860,134	4736868,157	5366	455398,950	4734983,548
99	446928,947	4738013,189	1855	454856,356	4735989,146	3611	460880,456	4736874,757	5367	455369,848	4734958,229
100	446925,056	4738007,790	1856	454858,377	4735992,012	3612	460881,944	4736875,255	5368	455360,856	4734953,342
101	446922,136	4738004,456	1857	454860,389	4735995,904	3613	460882,650	4736875,491	5369	455346,967	4734941,300
102	446918,344	4738000,126	1858	454863,498	4735997,076	3614	460890,533	4736876,299	5370	455335,111	4734939,759
103	446916,988	4737998,576	1859	454864,210	4736000,671	3615	460929,478	4736880,400	5371	455324,835	4734947,857
104	446914,768	4737996,040	1860	454867,138	4736003,446	3616	460974,322	4736882,004	5372	455321,514	4734943,069
105	446908,860	4737990,743	1861	454869,844	4736006,519	3617	461001,948	4736887,019	5373	455319,058	4734939,214
106	446909,914	4737923,896	1862	454874,034	4736006,787	3618	461018,675	4736890,056	5374	455299,135	4734918,597
107	446914,137	4737900,183	1863	454875,879	4736012,472	3619	461048,280	4736905,961	5375	455288,377	4734907,195
108	446911,490	4737897,904	1864	454877,118	4736019,760	3620	461053,328	4736915,217	5376	455269,483	4734886,450
109	446895,246	4737883,932	1865	454877,555	4736025,245	3621	461061,895	4736930,924	5377	455259,924	4734875,829
110	446831,087	4737853,838	1866	454879,380	4736030,231	3622	461067,276	4736962,873	5378	455252,490	4734867,294
111	446772,046	4737824,703	1867	454880,013	4736034,325	3623	461059,716	4736979,422	5379	455241,341	4734856,986
112	446772,601	4737822,594	1868	454882,145	4736039,896	3624	461058,119	4737000,480	5380	455229,183	4734844,288
113	446778,970	4737817,154	1869	454882,482	4736045,392	3625	461061,624	4737005,454	5381	455217,194	4734829,085
114	446785,338	4737811,716	1870	454882,801	4736049,385	3626	461065,463	4737013,796	5382	455206,623	4734814,081
115	446789,443	4737808,209	1871	454883,136	4736054,077	3627	461089,509	4737063,699	5383	455198,251	4734801,457
116	446870,674	4737850,591	1872	454883,766	4736059,070	3628	461093,835	4737072,681	5384	455185,572	4734785,755
117	446881,685	4737855,689	1873	454883,788	4736061,766	3629	461098,162	4737081,659	5385	455179,430	4734776,409
118	446885,911	4737857,644	1874	454883,816	4736066,958	3630	461090,782	4737082,031	5386	455175,501	4734771,148
119	446890,134	4737859,596	1875	454881,939	4736069,564	3631	461071,893	4737082,975	5387	455171,358	4734764,078
120	446894,934	4737861,816	1876	454878,469	4736072,588	3632	461071,787	4737082,975	5388	455169,334	4734760,696
121	446899,806	4737864,069	1877	454875,194	4736075,417	3633	461071,682	4737082,975	5389	455164,785	4734751,444
122	446911,196	4737869,338	1878	454872,501	4736076,734	3634	461071,521	4737082,977	5390	455161,654	4734746,070
123	446920,098	4737873,468	1879	454870,423	4736077,645	3635	461060,859	4737082,054	5391	455159,641	4734743,093
124	446920,739	4737873,757	1880	454870,441	4736080,246	3636	461060,739	4737081,993	5392	455157,124	4734740,714
125	446977,823	4737929,932	1881	454870,470	4736086,533	3637	461060,458	4737081,993	5393	455155,129	4734739,126
126	446979,712	4737931,803	1882	454870,494	4736089,733	3638	461060,785	4737084,242	5394	455153,302	4734736,079
127	446980,076	4737932,485	1883	454870,515	4736092,630	3639	461063,599	4737132,016	5395	455148,082	4734731,080
128	446980,440	4737933,164	1884	454872,118	4736093,018	3640	461063,909	4737136,012	5396	455144,870	4734727,918
129	446986,218	4737943,979	1885	454872,550	4736098,709	3641	461062,956	4737135,973	5397	455141,756	4734724,839
130	447022,289	4737857,506	1886	454872,589	4736104,004	3642	461060,267	4737152,486	5398	455137,339	4734721,973
131	447101,107	4737891,383	1887	454872,523	4736109,002	3643	461086,087	4737153,346	5399	455134,823	4734718,392
132	447099,354	4737895,854	1888	454871,582	4736118,191	3644	461100,010	4737153,780	5400	455130,421	4734716,526
133	447136,379	4737890,403	1889	454868,411	4736120,318	3645	461113,932	4737154,216	5401	455123,290	4734710,087
134	447140,625	4737890,709	1890	454865,451	4736125,640	3646	461131,045	4737158,089	5402	455121,279	4734707,407
135	447144,410	4737890,984	1891	454864,066	4736128,447	3647	461146,311	4737157,228	5403	455113,764	4734704,056
136	447147,780	4737891,225	1892	454863,190	4736131,545	3648	461150,221	4737157,007	5404	455103,748	4734697,945
137	447173,432	4737893,100	1893	454863,222	4736136,045	3649	461150,867	4737156,946	5405	455098,333	4734694,290
138	447181,152	4737893,667	1894	454864,029	4736138,334	3650	461156,893	4737156,521	5406	455094,128	4734691,515
139	447190,535	4737894,359	1895	454866,675	4736144,806	3651	461160,680	4737156,305	5407	455088,608	4734687,361
140	447192,690	4737896,425	1896	454868,927	4736152,685	3652	461181,956	4737144,593	5408	455077,297	4734683,148
141	447193,579	4737895,531	1897	454870,853	4736158,661	3653	461206,916	4737122,357	5409	455070,497	4734680,103
142	447194,468	4737894,633	1898	454873,878	4736163,432	3654	461232,557	4737142,916	5410	455063,584	4734676,555
143	447195,329	4737893,769	1899	454876,013	4736168,018	3655	461247,135	4737154,618	5411	455057,374	4734673,107

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144	447197,259	4737891,834	1900	454877,634	4736172,902	3656	461316,381	4737210,097	5412	455044,262	4734666,605
145	447192,092	4737883,789	1901	454878,276	4736178,687	3657	461316,207	4737212,230	5413	455039,862	4734665,137
146	447182,702	4737880,951	1902	454878,999	4736182,677	3658	461319,330	4737211,387	5414	455035,274	4734663,209
147	447155,791	4737872,818	1903	454879,126	4736186,878	3659	461323,644	4737212,106	5415	455032,230	4734662,006
148	447153,030	4737868,858	1904	454879,145	4736189,666	3660	461325,334	4737212,343	5416	454999,579	4734649,077
149	447152,706	4737868,408	1905	454878,872	4736192,966	3661	461329,998	4737209,060	5417	454981,605	4734641,959
150	447155,877	4737869,729	1906	454876,298	4736196,685	3662	461330,540	4737208,494	5418	454968,323	4734636,680
151	447162,527	4737872,476	1907	454873,749	4736204,101	3663	461331,081	4737207,929	5419	454966,238	4734635,885
152	447171,828	4737872,779	1908	454870,595	4736209,410	3664	461335,716	4737204,709	5420	454955,259	4734631,676
153	447181,128	4737873,082	1909	454867,243	4736214,431	3665	461336,421	4737204,204	5421	454912,515	4734625,946
154	447196,621	4737873,939	1910	454864,972	4736219,253	3666	461339,731	4737202,869	5422	454848,859	4734614,082
155	447213,711	4737874,043	1911	454858,939	4736227,278	3667	461344,308	4737201,087	5423	454708,038	4734587,832
156	447231,653	4737873,441	1912	454854,989	4736233,904	3668	461346,130	4737200,354	5424	454694,552	4734585,885
157	447247,777	4737863,408	1913	454852,235	4736238,610	3669	461347,953	4737199,622	5425	454625,216	4734519,799
158	447277,700	4737857,669	1914	454848,966	4736243,333	3670	461358,863	4737201,292	5426	454620,704	4734514,812
159	447326,382	4737805,248	1915	454846,694	4736246,749	3671	461360,042	4737204,220	5427	454614,406	4734507,874
160	447339,291	4737789,016	1916	454844,596	4736247,163	3672	461358,957	4737214,419	5428	454610,774	4734502,246
161	447362,594	4737759,706	1917	454844,519	4736247,360	3673	461358,871	4737214,920	5429	454608,612	4734499,411
162	447377,737	4737695,408	1918	454843,618	4736250,072	3674	461359,122	4737214,972	5430	454606,044	4734494,925
163	447407,718	4737663,796	1919	454842,462	4736256,464	3675	461439,587	4737153,413	5431	454604,114	4734491,915
164	447410,053	4737663,629	1920	454842,205	4736261,767	3676	461451,374	4737163,387	5432	454601,703	4734487,584
165	447412,566	4737663,449	1921	454842,220	4736264,268	3677	461455,204	4737166,241	5433	454599,730	4734483,802
166	447435,766	4737668,707	1922	454845,344	4736269,327	3678	461464,908	4737173,416	5434	454599,198	4734479,394
167	447439,629	4737672,288	1923	454845,581	4736274,029	3679	461474,610	4737180,597	5435	454599,054	4734473,468
168	447462,650	4737693,658	1924	454845,513	4736280,128	3680	461479,446	4737184,177	5436	454599,018	4734468,712
169	447473,222	4737701,855	1925	454845,344	4736284,425	3681	461479,973	4737183,923	5437	454599,498	4734460,436
170	447496,129	4737719,581	1926	454842,372	4736288,232	3682	461499,164	4737189,471	5438	454600,626	4734454,336
171	447517,147	4737729,440	1927	454838,801	4736290,258	3683	461520,163	4737190,128	5439	454602,938	4734445,728
172	447521,954	4737731,108	1928	454835,112	4736291,887	3684	461532,016	4737187,057	5440	454604,958	4734439,960
173	447530,921	4737740,882	1929	454830,840	4736294,121	3685	461546,943	4737183,187	5441	454606,626	4734435,356
174	447549,420	4737753,402	1930	454826,457	4736294,847	3686	461551,868	4737181,904	5442	454610,657	4734427,788
175	447564,264	4737768,304	1931	454822,665	4736295,374	3687	461577,186	4737174,355	5443	454615,234	4734420,291
176	447564,508	4737774,910	1932	454819,200	4736299,202	3688	461582,660	4737169,634	5444	454621,104	4734413,493
177	447564,626	4737778,149	1933	454815,433	4736302,915	3689	461627,861	4737130,672	5445	454625,683	4734408,251
178	447564,749	4737781,515	1934	454811,653	4736306,043	3690	461679,761	4737085,942	5446	454629,928	4734402,737
179	447565,920	4737787,433	1935	454806,585	4736308,276	3691	461685,943	4737090,850	5447	454634,041	4734397,943
180	447567,091	4737793,352	1936	454803,000	4736309,603	3692	461696,764	4737097,195	5448	454637,611	4734393,717
181	447567,758	4737796,718	1937	454801,141	4736314,811	3693	461709,284	4737108,852	5449	454641,198	4734389,568
182	447568,422	4737800,081	1938	454798,373	4736318,527	3694	461720,566	4737122,142	5450	454666,092	4734364,542
183	447570,491	4737810,545	1939	454795,986	4736321,237	3695	461725,802	4737128,298	5451	454683,792	4734347,632
184	447572,557	4737821,007	1940	454794,110	4736324,155	3696	461735,608	4737146,523	5452	454688,580	4734342,544
185	447576,914	4737838,007	1941	454793,533	4736327,455	3697	461760,618	4737169,946	5453	454698,502	4734338,312
186	447576,874	4737841,194	1942	454792,767	4736331,758	3698	461760,519	4737170,086	5454	454700,303	4734334,886
187	447576,771	4737851,653	1943	454792,784	4736334,044	3699	461743,552	4737208,506	5455	454705,948	4734330,495
188	447575,692	4737853,512	1944	454792,805	4736337,043	3700	461727,008	4737247,201	5456	454709,715	4734328,577
189	447573,988	4737856,453	1945	454796,605	4736338,921	3701	461711,332	4737283,898	5457	454714,225	4734325,756
190	447558,652	4737882,844	1946	454799,302	4736338,900	3702	461700,005	4737307,554	5458	454718,166	4734321,190
191	447537,122	4737907,793	1947	454801,973	4736335,975	3703	461694,324	4737319,425	5459	454720,833	4734318,483
192	447478,236	4737949,614	1948	454806,563	4736334,547	3704	461685,549	4737337,761	5460	454723,142	4734314,842
193	447473,514	4737955,163	1949	454809,437	4736332,542	3705	461684,249	4737344,615	5461	454724,895	4734311,103
194	447470,962	4737958,164	1950	454816,706	4736329,788	3706	461681,459	4737359,534	5462	454726,735	4734305,211
195	447437,947	4737983,511	1951	454830,645	4736325,289	3707	461679,010	4737372,296	5463	454727,792	4734301,402
196	447425,490	4737998,571	1952	454846,998	4736322,368	3708	461685,763	4737407,735	5464	454729,985	4734293,421
197	447421,088	4738012,895	1953	454858,045	4736318,390	3709	461691,587	4737430,433	5465	454729,960	4734288,969
198	447422,459	4738032,996	1954	454867,311	4736315,629	3710	461696,566	4737449,757	5466	454729,927	4734284,370
199	447429,408	4738047,656	1955	454873,791	4736314,081	3711	461715,202	4737498,604	5467	454729,728	4734280,857
200	447441,372	4738058,302	1956	454879,560	4736311,846	3712	461717,182	4737501,339	5468	454728,334	4734276,890
201	447460,963	4738069,882	1957	454884,430	4736309,314	3713	461725,006	4737511,967	5469	454725,639	4734272,442

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202	447490,070	4738082,707	1958	454885,905	4736305,802	3714	461728,893	4737517,310	5470	454724,411	4734270,031
203	447508,669	4738094,037	1959	454889,702	4736289,796	3715	461789,700	4737566,851	5471	454721,549	4734267,576
204	447527,455	4738096,743	1960	454890,190	4736288,089	3716	461804,959	4737578,673	5472	454718,337	4734265,880
205	447554,490	4738101,537	1961	454892,116	4736286,127	3717	461820,670	4737590,808	5473	454715,306	4734265,904
206	447557,417	4738103,735	1962	454892,956	4736285,275	3718	461845,641	4737610,120	5474	454712,417	4734265,883
207	447564,777	4738109,407	1963	454892,341	4736282,180	3719	461879,507	4737627,681	5475	454709,863	4734265,865
208	447581,868	4738126,207	1964	454890,505	4736276,602	3720	461918,079	4737643,895	5476	454705,104	4734267,725
209	447583,837	4738129,426	1965	454890,671	4736270,406	3721	461919,857	4737643,758	5477	454700,740	4734270,975
210	447587,053	4738134,665	1966	454891,914	4736263,101	3722	461931,847	4737642,982	5478	454696,260	4734273,727
211	447593,556	4738145,316	1967	454894,875	4736257,887	3723	461931,650	4737640,619	5479	454679,481	4734286,059
212	447603,334	4738157,898	1968	454895,748	4736254,483	3724	461931,819	4737639,173	5480	454662,048	4734298,823
213	447604,278	4738163,069	1969	454897,226	4736252,770	3725	461932,501	4737633,794	5481	454649,255	4734313,862
214	447605,650	4738170,557	1970	454898,701	4736249,173	3726	461950,004	4737635,107	5482	454637,369	4734332,223
215	447606,692	4738176,289	1971	454899,090	4736245,574	3727	461963,806	4737625,142	5483	454623,793	4734357,719
216	447622,081	4738194,015	1972	454901,441	4736241,355	3728	461972,502	4737613,888	5484	454613,386	4734386,230
217	447622,785	4738194,209	1973	454904,714	4736237,231	3729	461974,032	4737591,946	5485	454601,314	4734403,739
218	447631,972	4738196,713	1974	454909,302	4736235,504	3730	461974,316	4737588,081	5486	454586,528	4734418,600
219	447641,157	4738199,220	1975	454912,183	4736234,481	3731	461988,494	4737570,985	5487	454572,337	4734436,760
220	447659,709	4738197,421	1976	454916,249	4736230,859	3732	462017,465	4737533,466	5488	454563,856	4734449,692
221	447678,134	4738190,994	1977	454919,816	4736227,234	3733	462029,950	4737523,818	5489	454562,488	4734457,228
222	447709,843	4738163,297	1978	454921,894	4736224,320	3734	462046,778	4737517,447	5490	454564,400	4734476,147
223	447734,735	4738146,396	1979	454925,553	4736219,195	3735	462047,253	4737514,009	5491	454564,477	4734486,994
224	447744,651	4738145,973	1980	454929,505	4736213,786	3736	462047,868	4737509,325	5492	454561,211	4734494,483
225	447762,527	4738134,307	1981	454933,459	4736207,555	3737	462041,697	4737510,121	5493	454557,847	4734490,423
226	447775,579	4738125,793	1982	454935,310	4736201,154	3738	462012,257	4737512,950	5494	454556,633	4734487,535
227	447802,678	4738105,316	1983	454936,177	4736196,945	3739	461996,470	4737520,624	5495	454555,914	4734485,440
228	447834,262	4738091,301	1984	454939,432	4736190,527	3740	461996,291	4737520,944	5496	454553,631	4734480,793
229	447868,130	4738078,109	1985	454940,189	4736184,836	3741	461993,166	4737525,771	5497	454553,362	4734477,060
230	447897,527	4738076,059	1986	454940,267	4736180,533	3742	461988,403	4737523,367	5498	454552,429	4734461,628
231	447935,558	4738080,017	1987	454942,114	4736173,327	3743	461984,580	4737521,584	5499	454545,299	4734458,078
232	447955,128	4738086,398	1988	454942,882	4736168,332	3744	461983,980	4737521,535	5500	454530,765	4734455,030
233	447977,019	4738101,459	1989	454946,052	4736165,010	3745	461990,738	4737517,355	5501	454522,435	4734452,139
234	447988,899	4738110,224	1990	454949,347	4736164,988	3746	461984,061	4737514,715	5502	454511,687	4734446,600
235	447998,823	4738113,142	1991	454954,121	4736163,055	3747	461963,286	4737506,058	5503	454496,012	4734436,693
236	448001,085	4738113,859	1992	454960,413	4736164,102	3748	461956,766	4737502,988	5504	454490,360	4734429,519
237	448005,880	4738123,813	1993	454964,215	4736164,880	3749	461956,145	4737502,672	5505	454473,936	4734420,924
238	448008,684	4738127,144	1994	454967,607	4736165,049	3750	461938,961	4737494,549	5506	454464,324	4734415,626
239	448010,835	4738129,690	1995	454970,411	4736165,336	3751	461938,491	4737494,304	5507	454441,321	4734400,227
240	448031,531	4738138,114	1996	454976,990	4736164,585	3752	461920,494	4737485,757	5508	454439,644	4734399,218
241	448042,045	4738140,498	1997	454976,975	4736162,687	3753	461920,185	4737485,625	5509	454432,372	4734394,878
242	448064,200	4738131,810	1998	454976,950	4736158,986	3754	461901,226	4737476,901	5510	454420,112	4734387,568
243	448096,699	4738118,141	1999	454976,336	4736157,297	3755	461901,096	4737476,829	5511	454418,506	4734386,610
244	448144,986	4738091,065	2000	454975,414	4736153,904	3756	461905,540	4737469,371	5512	454415,082	4734384,283
245	448171,408	4738072,886	2001	454973,325	4736153,421	3757	461906,559	4737467,669	5513	454407,023	4734378,814
246	448200,623	4738024,266	2002	454970,812	4736151,549	3758	461908,041	4737465,160	5514	454403,178	4734376,200
247	448202,708	4738010,247	2003	454968,501	4736149,465	3759	461913,007	4737456,822	5515	454398,398	4734373,877
248	448202,963	4738008,453	2004	454967,083	4736146,875	3760	461895,378	4737446,320	5516	454392,996	4734371,245
249	448203,212	4738006,696	2005	454963,679	4736144,798	3761	461897,876	4737442,117	5517	454386,148	4734367,907
250	448208,158	4738023,170	2006	454960,363	4736140,720	3762	461907,318	4737426,242	5518	454378,984	4734364,459
251	448207,306	4738034,837	2007	454958,943	4736137,749	3763	461932,601	4737383,763	5519	454374,543	4734362,492
252	448201,770	4738046,881	2008	454957,418	4736134,456	3764	461919,424	4737376,304	5520	454368,282	4734359,719
253	448198,052	4738057,513	2009	454956,695	4736129,462	3765	461899,728	4737399,306	5521	454362,200	4734354,654
254	448195,795	4738061,833	2010	454955,961	4736124,972	3766	461894,147	4737405,843	5522	454352,159	4734350,672
255	448194,882	4738066,089	2011	454955,532	4736119,686	3767	461887,922	4737413,076	5523	454337,980	4734347,722
256	448200,934	4738067,300	2012	454955,192	4736113,794	3768	461882,905	4737418,982	5524	454318,115	4734338,470
257	448209,621	4738060,140	2013	454955,061	4736109,591	3769	461880,238	4737422,072	5525	454314,572	4734336,817
258	448215,358	4738047,954	2014	454955,037	4736105,204	3770	461859,798	4737445,962	5526	454307,806	4734334,116
259	448217,134	4738033,228	2015	454956,493	4736099,397	3771	461856,825	4737449,413	5527	454292,959	4734329,821

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260	448217,606	4738029,374	2016	454957,339	4736092,094	3772	461847,468	4737460,349	5528	454285,005	4734330,472
261	448217,859	4738017,805	2017	454959,998	4736086,087	3773	461844,652	4737463,620	5529	454278,260	4734332,933
262	448217,174	4738007,650	2018	454961,752	4736080,178	3774	461841,956	4737466,832	5530	454276,052	4734347,273
263	448215,033	4737996,218	2019	454965,907	4736075,157	3775	461808,274	4737483,997	5531	454274,327	4734350,555
264	448214,824	4737989,409	2020	454969,722	4736063,532	3776	461788,324	4737467,899	5532	454269,887	4734350,058
265	448215,309	4737981,844	2021	454973,481	4736058,821	3777	461753,856	4737440,158	5533	454259,931	4734350,114
266	448216,912	4737976,640	2022	454975,260	4736054,908	3778	461746,155	4737446,398	5534	454257,874	4734346,699
267	448226,448	4737969,073	2023	454979,864	4736048,539	3779	461744,314	4737446,225	5535	454254,901	4734335,060
268	448239,406	4737966,136	2024	454980,502	4736047,672	3780	461737,574	4737439,151	5536	454248,075	4734331,752
269	448255,268	4737969,740	2025	454986,459	4736043,046	3781	461730,597	4737411,462	5537	454243,110	4734331,041
270	448264,846	4737972,880	2026	454989,226	4736039,119	3782	461729,890	4737400,723	5538	454228,400	4734331,443
271	448275,723	4737975,687	2027	454999,153	4736030,651	3783	461731,389	4737382,842	5539	454207,428	4734332,194
272	448281,508	4737977,181	2028	455003,388	4736023,537	3784	461738,206	4737357,988	5540	454192,708	4734336,356
273	448287,693	4737978,665	2029	455014,344	4736018,958	3785	461738,297	4737345,553	5541	454186,643	4734336,900
274	448296,125	4737980,690	2030	455020,366	4736010,428	3786	461742,560	4737321,534	5542	454178,691	4734337,620
275	448308,728	4737981,724	2031	455035,841	4735994,828	3787	461755,466	4737282,892	5543	454162,270	4734338,237
276	448316,048	4737982,072	2032	455046,954	4735986,149	3788	461759,384	4737254,937	5544	454152,642	4734338,332
277	448323,370	4737982,423	2033	455054,275	4735975,719	3789	461770,178	4737235,242	5545	454143,990	4734338,411
278	448328,812	4737979,054	2034	455064,484	4735965,242	3790	461772,239	4737226,044	5546	454138,647	4734338,473
279	448334,303	4737981,397	2035	455078,302	4735941,971	3791	461778,774	4737196,696	5547	454118,699	4734342,419
280	448335,274	4738002,131	2036	455080,974	4735937,553	3792	461783,547	4737175,115	5548	454101,686	4734342,950
281	448352,521	4738039,190	2037	455083,515	4735931,639	3793	461810,838	4737147,675	5549	454082,527	4734345,041
282	448363,643	4738065,294	2038	455085,080	4735925,639	3794	461818,169	4737153,618	5550	454059,861	4734346,814
283	448377,265	4738091,366	2039	455089,803	4735916,614	3795	461826,213	4737160,177	5551	454052,213	4734347,749
284	448383,655	4738095,781	2040	455093,966	4735911,587	3796	461842,010	4737172,994	5552	454039,402	4734349,364
285	448386,723	4738105,623	2041	455097,627	4735906,970	3797	461870,046	4737195,782	5553	454026,333	4734351,143
286	448393,806	4738122,743	2042	455098,905	4735903,052	3798	461870,518	4737196,155	5554	454024,155	4734351,438
287	448397,887	4738128,571	2043	455105,665	4735899,317	3799	461873,292	4737195,383	5555	454013,770	4734355,924
288	448392,349	4738135,008	2044	455113,514	4735894,163	3800	461884,424	4737192,244	5556	454009,530	4734357,766
289	448389,047	4738148,128	2045	455115,585	4735889,851	3801	461903,306	4737186,921	5557	453996,549	4734353,778
290	448388,917	4738152,870	2046	455117,756	4735887,936	3802	461920,810	4737192,041	5558	453996,050	4734353,625
291	448388,901	4738175,371	2047	455122,711	4735882,015	3803	461934,205	4737190,883	5559	453989,968	4734351,770
292	448389,073	4738186,153	2048	455122,895	4735879,311	3804	461940,698	4737190,334	5560	453969,248	4734340,707
293	448389,203	4738194,440	2049	455122,859	4735874,313	3805	461994,116	4737185,763	5561	453962,261	4734336,828
294	448387,640	4738204,972	2050	455122,836	4735871,118	3806	462018,190	4737201,270	5562	453954,843	4734332,710
295	448388,307	4738211,891	2051	455124,808	4735867,410	3807	462032,837	4737205,727	5563	453939,106	4734320,564
296	448385,277	4738217,321	2052	455126,980	4735864,200	3808	462051,178	4737211,280	5564	453917,006	4734310,235
297	448377,401	4738245,906	2053	455131,255	4735860,367	3809	462059,775	4737245,702	5565	453908,074	4734289,910
298	448376,515	4738249,675	2054	455133,509	4735854,555	3810	462059,016	4737248,273	5566	453907,311	4734288,180
299	448383,530	4738242,658	2055	455133,779	4735850,959	3811	462057,668	4737252,719	5567	453897,869	4734270,743
300	448390,787	4738237,446	2056	455133,754	4735847,267	3812	462045,267	4737278,111	5568	453887,892	4734260,550
301	448395,806	4738235,948	2057	455133,714	4735841,965	3813	462041,088	4737287,885	5569	453862,098	4734245,562
302	448410,288	4738229,789	2058	455133,602	4735838,373	3814	462039,374	4737302,582	5570	453850,569	4734240,999
303	448429,819	4738222,174	2059	455131,585	4735835,694	3815	462037,972	4737310,400	5571	453840,014	4734241,678
304	448436,743	4738221,436	2060	455129,779	4735833,408	3816	462033,471	4737319,753	5572	453823,000	4734245,190
305	448444,084	4738219,104	2061	455127,857	4735830,119	3817	462017,967	4737335,108	5573	453805,821	4734250,061
306	448472,628	4738178,309	2062	455125,527	4735825,441	3818	462012,977	4737344,508	5574	453797,235	4734246,251
307	448487,413	4738161,465	2063	455122,014	4735823,164	3819	462013,454	4737350,690	5575	453794,226	4734244,928
308	448502,201	4738144,623	2064	455115,193	4735816,232	3820	462020,472	4737366,077	5576	453786,520	4734241,882
309	448529,880	4738096,204	2065	455112,375	4735812,152	3821	462031,787	4737371,546	5577	453739,435	4734244,917
310	448537,136	4738087,789	2066	455106,572	4735812,296	3822	462050,565	4737380,660	5578	453708,871	4734256,630
311	448562,245	4738058,648	2067	455101,682	4735812,332	3823	462060,118	4737388,401	5579	453692,437	4734262,745
312	448601,551	4738030,811	2068	455094,498	4735810,886	3824	462060,047	4737386,652	5580	453682,067	4734265,694
313	448614,138	4738022,900	2069	455090,616	4735813,209	3825	462062,232	4737381,950	5581	453678,567	4734266,696
314	448647,180	4738015,024	2070	455086,024	4735813,243	3826	462064,919	4737379,002	5582	453663,352	4734269,951
315	448688,778	4738001,509	2071	455082,735	4735814,070	3827	462065,084	4737378,745	5583	453658,203	4734271,201
316	448749,811	4737994,067	2072	455079,455	4735815,186	3828	462065,166	4737378,618	5584	453654,877	4734272,006
317	448777,693	4737997,691	2073	455069,266	4735813,364	3829	462067,519	4737374,914	5585	453632,438	4734274,771

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318	448826,983	4737940,553	2074	455064,260	4735812,299	3830	462068,578	4737374,656	5586	453618,973	4734274,864
319	448871,958	4737886,534	2075	455060,653	4735810,535	3831	462086,742	4737368,152	5587	453617,376	4734274,963
320	448874,975	4737886,028	2076	455054,759	4735809,783	3832	462087,898	4737367,644	5588	453575,581	4734277,579
321	448877,038	4737885,224	2077	455050,061	4735808,114	3833	462090,706	4737367,570	5589	453557,774	4734277,613
322	448892,818	4737878,916	2078	455045,954	4735804,847	3834	462099,175	4737367,813	5590	453546,769	4734276,296
323	448915,481	4737866,959	2079	455043,332	4735801,767	3835	462106,421	4737367,706	5591	453510,637	4734273,667
324	448916,366	4737867,261	2080	455040,519	4735798,185	3836	462107,823	4737368,062	5592	453480,668	4734271,065
325	448918,203	4737867,885	2081	455036,901	4735794,721	3837	462123,028	4737379,008	5593	453472,672	4734270,034
326	448919,339	4737867,459	2082	455034,876	4735791,239	3838	462127,300	4737382,417	5594	453466,372	4734269,223
327	448920,616	4737866,977	2083	455033,848	4735786,550	3839	462128,619	4737383,720	5595	453458,128	4734265,753
328	448920,627	4737866,977	2084	455032,611	4735780,470	3840	462130,663	4737385,702	5596	453448,614	4734260,924
329	448920,582	4737866,130	2085	455032,585	4735775,777	3841	462132,999	4737388,008	5597	453439,720	4734257,685
330	448920,536	4737865,280	2086	455032,550	4735771,176	3842	462137,185	4737389,226	5598	453429,597	4734252,370
331	448921,939	4737861,794	2087	455032,997	4735763,887	3843	462142,257	4737389,493	5599	453423,593	4734249,416
332	448942,328	4737855,874	2088	455035,942	4735756,365	3844	462144,981	4737388,826	5600	453393,866	4734238,243
333	448960,401	4737850,644	2089	455037,403	4735750,960	3845	462145,649	4737388,663	5601	453382,459	4734233,233
334	448965,729	4737849,653	2090	455039,678	4735746,853	3846	462150,507	4737386,059	5602	453372,749	4734228,503
335	448991,097	4737844,924	2091	455041,350	4735743,841	3847	462154,982	4737382,654	5603	453365,652	4734226,655
336	449003,972	4737841,177	2092	455042,010	4735737,938	3848	462159,034	4737381,750	5604	453357,048	4734223,929
337	449021,445	4737836,083	2093	455044,865	4735732,130	3849	462162,509	4737382,600	5605	453346,857	4734221,503
338	449037,664	4737830,114	2094	455045,042	4735728,327	3850	462167,215	4737385,065	5606	453338,173	4734221,565
339	449066,388	4737815,339	2095	455046,006	4735723,422	3851	462173,132	4737387,832	5607	453331,035	4734221,620
340	449095,128	4737798,061	2096	455045,990	4735720,425	3852	462179,790	4737390,072	5608	453313,619	4734221,744
341	449115,346	4737784,863	2097	455045,952	4735715,027	3853	462182,032	4737390,829	5609	453299,958	4734223,342
342	449120,747	4737783,412	2098	455040,937	4735711,777	3854	462192,263	4737392,825	5610	453299,917	4734223,322
343	449117,971	4737787,040	2099	455028,999	4735703,377	3855	462199,762	4737393,138	5611	453289,284	4734223,819
344	449116,576	4737790,745	2100	455018,104	4735684,873	3856	462205,383	4737393,535	5612	453284,605	4734225,750
345	449116,124	4737793,247	2101	455021,542	4735676,547	3857	462212,089	4737396,183	5613	453271,650	4734227,945
346	449115,936	4737796,536	2102	455023,793	4735669,948	3858	462219,747	4737397,742	5614	453263,381	4734230,401
347	449116,753	4737798,814	2103	455028,152	4735665,112	3859	462227,313	4737397,437	5615	453251,423	4734233,480
348	449117,867	4737801,910	2104	455029,225	4735661,013	3860	462233,920	4737395,952	5616	453245,251	4734236,228
349	449120,196	4737807,390	2105	455031,499	4735659,301	3861	462239,918	4737395,979	5617	453236,092	4734239,088
350	449122,310	4737811,570	2106	455032,381	4735654,696	3862	462246,567	4737399,181	5618	453225,341	4734243,667
351	449126,537	4737816,060	2107	455034,045	4735650,591	3863	462250,131	4737403,959	5619	453220,469	4734245,994
352	449129,476	4737818,703	2108	455037,126	4735649,164	3864	462253,399	4737406,585	5620	453216,385	4734248,321
353	449131,995	4737819,052	2109	455040,607	4735646,545	3865	462268,768	4737374,166	5621	453213,810	4734250,536
354	449136,125	4737817,765	2110	455044,475	4735643,611	3866	462280,962	4737354,486	5622	453209,128	4734252,070
355	449139,003	4737815,448	2111	455045,148	4735639,421	3867	462299,489	4737333,040	5623	453204,054	4734255,003
356	449141,974	4737811,520	2112	455051,019	4735635,981	3868	462306,269	4737322,144	5624	453197,990	4734257,648
357	449145,739	4737808,205	2113	455053,283	4735632,862	3869	462311,058	4737311,303	5625	453192,631	4734261,388
358	449150,426	4737805,007	2114	455054,463	4735630,959	3870	462309,354	4737295,319	5626	453186,753	4734264,122
359	449152,793	4737803,071	2115	455056,463	4735630,942	3871	462304,583	4737279,920	5627	453179,230	4734269,138
360	449156,179	4737802,545	2116	455068,296	4735624,469	3872	462302,961	4737266,936	5628	453171,826	4734268,925
361	449160,278	4737802,712	2117	455072,759	4735619,642	3873	462313,168	4737249,061	5629	453161,034	4734269,700
362	449163,773	4737804,186	2118	455076,623	4735616,117	3874	462329,958	4737229,256	5630	453143,079	4734270,429
363	449166,377	4737805,871	2119	455083,399	4735613,261	3875	462342,845	4737206,172	5631	453133,233	4734273,399
364	449168,028	4737806,607	2120	455093,839	4735608,089	3876	462353,815	4737188,848	5632	453120,088	4734277,890
365	449169,677	4737807,345	2121	455100,907	4735605,551	3877	462365,461	4737164,036	5633	453114,691	4734278,930
366	449175,041	4737808,406	2122	455105,588	4735603,113	3878	462372,632	4737118,749	5634	453097,869	4734284,355
367	449178,773	4737804,755	2123	455108,873	4735602,496	3879	462373,570	4737090,683	5635	453088,614	4734288,505
368	449178,923	4737802,076	2124	455115,448	4735600,146	3880	462371,384	4737059,400	5636	453083,040	4734290,952
369	449179,449	4737799,090	2125	455118,628	4735598,326	3881	462364,158	4737018,067	5637	453077,069	4734292,589
370	449179,788	4737797,181	2126	455123,398	4735595,893	3882	462364,338	4737005,521	5638	453069,601	4734295,344
371	449180,703	4737793,341	2127	455128,185	4735595,951	3883	462364,516	4736993,151	5639	453058,525	4734295,220
372	449182,925	4737788,575	2128	455130,987	4735595,840	3884	462372,820	4736970,484	5640	453050,919	4734293,479
373	449184,510	4737786,865	2129	455132,472	4735593,626	3885	462381,049	4736939,124	5641	453042,022	4734291,545
374	449186,096	4737785,156	2130	455146,342	4735593,524	3886	462383,431	4736889,934	5642	453035,329	4734289,695
375	449189,524	4737782,820	2131	455154,221	4735593,468	3887	462381,590	4736874,213	5643	453031,345	4734291,621

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376	449193,593	4737780,891	2132	455169,412	4735595,653	3888	462378,730	4736862,291	5644	453024,173	4734293,377
377	449210,674	4737771,341	2133	455182,390	4735595,560	3889	462375,861	4736850,323	5645	453019,798	4734295,504
378	449212,623	4737770,246	2134	455196,273	4735598,459	3890	462370,858	4736862,407	5646	453015,322	4734298,635
379	449214,573	4737769,151	2135	455204,066	4735599,308	3891	462365,521	4736867,942	5647	453013,855	4734302,947
380	449216,379	4737768,009	2136	455214,639	4735599,234	3892	462359,326	4736871,237	5648	453013,610	4734310,136
381	449218,186	4737766,865	2137	455221,430	4735599,876	3893	462347,533	4736876,951	5649	453013,648	4734315,430
382	449230,976	4737758,746	2138	455234,281	4735596,287	3894	462338,600	4736881,822	5650	453013,389	4734322,921
383	449239,267	4737752,930	2139	455238,766	4735595,153	3895	462326,269	4736887,849	5651	453010,039	4734328,147
384	449250,152	4737745,314	2140	455247,430	4735592,395	3896	462316,803	4736892,285	5652	453003,280	4734332,990
385	449260,227	4737735,814	2141	455251,011	4735589,871	3897	462307,955	4736894,729	5653	452981,248	4734336,447
386	449266,378	4737730,015	2142	455255,967	4735585,029	3898	462298,662	4736896,796	5654	452963,387	4734336,277
387	449276,340	4737720,610	2143	455257,733	4735580,729	3899	462294,013	4736897,946	5655	452949,514	4734342,385
388	449278,317	4737718,745	2144	455258,209	4735577,534	3900	462289,774	4736899,170	5656	452931,636	4734351,650
389	449283,755	4737713,918	2145	455258,272	4735571,140	3901	462287,742	4736903,123	5657	452922,835	4734360,729
390	449285,518	4737712,359	2146	455259,619	4735564,135	3902	462286,324	4736905,883	5658	452918,734	4734374,401
391	449291,701	4737706,863	2147	455262,955	4735554,516	3903	462284,435	4736903,085	5659	452903,077	4734383,363
392	449294,921	4737702,497	2148	455263,687	4735545,725	3904	462284,951	4736897,204	5660	452878,170	4734385,043
393	449300,517	4737694,913	2149	455266,959	4735542,304	3905	462287,580	4736884,751	5661	452857,969	4734381,300
394	449306,840	4737682,464	2150	455270,431	4735539,677	3906	462290,892	4736872,801	5662	452835,780	4734373,758
395	449310,404	4737674,241	2151	455272,206	4735536,978	3907	462296,151	4736860,387	5663	452823,379	4734376,850
396	449310,846	4737673,226	2152	455275,174	4735532,856	3908	462301,084	4736847,294	5664	452811,289	4734383,229
397	449311,596	4737671,506	2153	455282,838	4735528,498	3909	462306,935	4736835,198	5665	452803,735	4734388,144
398	449312,239	4737665,644	2154	455286,207	4735524,779	3910	462311,598	4736823,540	5666	452799,006	4734391,223
399	449312,214	4737664,605	2155	455287,974	4735520,869	3911	462314,342	4736814,332	5667	452775,686	4734391,196
400	449312,095	4737659,749	2156	455291,428	4735515,956	3912	462319,244	4736801,052	5668	452760,948	4734390,607
401	449309,650	4737652,174	2157	455293,498	4735511,137	3913	462324,177	4736788,211	5669	452755,921	4734398,837
402	449308,934	4737645,845	2158	455297,966	4735507,107	3914	462329,681	4736776,735	5670	452766,442	4734403,258
403	449310,788	4737642,086	2159	455298,635	4735503,416	3915	462333,897	4736767,962	5671	452789,639	4734400,185
404	449314,265	4737635,716	2160	455299,104	4735499,212	3916	462331,899	4736767,975	5672	452806,471	4734399,462
405	449315,231	4737633,274	2161	455301,389	4735496,600	3917	462327,335	4736767,010	5673	452812,653	4734406,618
406	449316,067	4737631,197	2162	455302,265	4735493,595	3918	462320,199	4736768,809	5674	452814,219	4734411,449
407	449315,768	4737629,425	2163	455303,637	4735489,893	3919	462311,895	4736770,618	5675	452816,358	4734418,071
408	449315,544	4737628,101	2164	455306,411	4735488,178	3920	462298,524	4736773,841	5676	452811,791	4734417,060
409	449314,881	4737626,717	2165	455308,791	4735484,663	3921	462287,723	4736775,919	5677	452807,064	4734414,516
410	449313,556	4737623,946	2166	455310,358	4735481,049	3922	462274,503	4736779,322	5678	452803,072	4734411,239
411	449309,591	4737619,124	2167	455312,030	4735476,641	3923	462261,560	4736780,801	5679	452799,914	4734409,568
412	449313,648	4737613,214	2168	455315,615	4735474,914	3924	462250,347	4736781,559	5680	452796,690	4734408,630
413	449309,940	4737588,555	2169	455322,361	4735469,176	3925	462240,780	4736781,565	5681	452793,266	4734408,600
414	449281,829	4737556,740	2170	455322,736	4735465,973	3926	462232,824	4736781,757	5682	452786,931	4734409,303
415	449228,488	4737514,842	2171	455327,006	4735463,344	3927	462227,171	4736781,977	5683	452785,166	4734409,215
416	449199,013	4737488,445	2172	455328,280	4735458,351	3928	462216,629	4736775,741	5684	452781,750	4734409,910
417	449169,541	4737462,045	2173	455331,668	4735457,918	3929	462207,078	4736768,503	5685	452777,391	4734410,668
418	449147,359	4737446,462	2174	455333,841	4735455,107	3930	462204,067	4736764,713	5686	452773,319	4734413,565
419	449146,463	4737445,671	2175	455337,914	4735452,283	3931	462201,056	4736760,922	5687	452770,777	4734417,286
420	449145,118	4737444,470	2176	455339,640	4735448,974	3932	462198,387	4736753,695	5688	452765,211	4734419,973
421	449144,105	4737442,760	2177	455344,240	4735443,780	3933	462198,850	4736744,515	5689	452759,932	4734423,101
422	449136,936	4737434,262	2178	455347,812	4735439,827	3934	462198,930	4736743,517	5690	452754,971	4734429,231
423	449130,256	4737424,922	2179	455351,185	4735436,392	3935	462200,314	4736735,565	5691	452750,531	4734433,316
424	449123,569	4737416,183	2180	455352,669	4735434,191	3936	462200,699	4736733,811	5692	452745,353	4734438,368
425	449118,246	4737406,953	2181	455355,851	4735432,668	3937	462202,417	4736729,425	5693	452742,653	4734440,588
426	449114,911	4737401,573	2182	455358,511	4735427,750	3938	462202,909	4736728,360	5694	452737,581	4734444,757
427	449112,807	4737394,589	2183	455361,087	4735423,361	3939	462204,972	4736719,101	5695	452731,608	4734446,988
428	449109,390	4737388,586	2184	455363,630	4735417,624	3940	462208,026	4736710,082	5696	452726,500	4734451,351
429	449105,773	4737378,787	2185	455366,099	4735413,413	3941	462212,204	4736704,553	5697	452725,045	4734454,251
430	449102,143	4737369,201	2186	455370,478	4735410,078	3942	462218,504	4736697,822	5698	452718,147	4734451,693
431	449099,493	4737361,299	2187	455375,521	4735404,255	3943	462225,179	4736692,025	5699	452712,853	4734449,731
432	449095,796	4737346,888	2188	455379,187	4735399,228	3944	462232,472	4736685,976	5700	452676,724	4734460,785
433	449091,892	4737320,128	2189	455380,154	4735395,019	3945	462240,897	4736680,238	5701	452634,286	4734475,400

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434	449090,831	4737312,392	2190	455382,536	4735392,420	3946	462249,303	4736675,677	5702	452601,013	4734492,533
435	449090,027	4737306,521	2191	455384,801	4735389,503	3947	462256,589	4736672,994	5703	452553,471	4734510,011
436	449089,995	4737300,538	2192	455386,552	4735383,191	3948	462263,730	4736672,075	5704	452550,659	4734511,057
437	449089,964	4737294,557	2193	455388,192	4735380,078	3949	462263,731	4736672,190	5705	452529,979	4734522,897
438	449089,896	4737283,085	2194	455392,077	4735372,669	3950	462268,704	4736672,967	5706	452520,812	4734519,918
439	449088,459	4737246,211	2195	455395,551	4735371,559	3951	462276,120	4736673,912	5707	452530,770	4734495,455
440	449089,129	4737211,576	2196	455398,872	4735373,816	3952	462284,546	4736672,602	5708	452531,033	4734491,703
441	449090,488	4737196,215	2197	455400,592	4735377,394	3953	462293,073	4736668,542	5709	452532,124	4734476,304
442	449093,320	4737184,126	2198	455401,413	4735380,983	3954	462300,758	4736664,113	5710	452547,768	4734470,888
443	449095,391	4737174,739	2199	455402,050	4735385,880	3955	462307,910	4736658,939	5711	452575,545	4734459,893
444	449097,036	4737168,878	2200	455402,277	4735391,278	3956	462316,690	4736655,252	5712	452613,021	4734435,921
445	449102,386	4737163,373	2201	455404,600	4735394,147	3957	462322,291	4736652,909	5713	452633,531	4734413,381
446	449109,083	4737159,785	2202	455405,432	4735400,039	3958	462328,590	4736650,363	5714	452656,168	4734382,524
447	449120,028	4737154,801	2203	455406,265	4735404,930	3959	462333,028	4736647,637	5715	452657,114	4734379,869
448	449126,495	4737152,757	2204	455407,186	4735408,312	3960	462335,116	4736641,872	5716	452661,351	4734368,141
449	449144,835	4737149,032	2205	455408,004	4735412,305	3961	462336,552	4736637,427	5717	452650,263	4734360,974
450	449164,180	4737146,690	2206	455411,123	4735414,680	3962	462338,174	4736632,947	5718	452611,358	4734380,762
451	449172,561	4737146,378	2207	455413,734	4735417,264	3963	462339,797	4736628,467	5719	452546,928	4734413,115
452	449180,944	4737146,067	2208	455416,936	4735418,340	3964	462344,689	4736622,258	5720	452515,137	4734426,313
453	449189,819	4737145,702	2209	455419,224	4735418,120	3965	462350,262	4736615,836	5721	452506,159	4734413,943
454	449198,697	4737145,339	2210	455420,400	4735414,611	3966	462357,193	4736611,035	5722	452495,992	4734389,245
455	449213,855	4737144,127	2211	455421,416	4735417,011	3967	462365,291	4736606,731	5723	452490,863	4734371,628
456	449227,902	4737140,730	2212	455426,106	4735417,275	3968	462371,889	4736603,816	5724	452489,937	4734368,467
457	449237,354	4737136,460	2213	455428,585	4735414,553	3969	462378,679	4736601,518	5725	452468,605	4734370,108
458	449250,482	4737130,274	2214	455438,150	4735411,984	3970	462385,252	4736598,276	5726	452454,162	4734378,259
459	449259,120	4737124,914	2215	455442,409	4735407,262	3971	462390,557	4736593,802	5727	452444,794	4734388,356
460	449265,586	4737120,432	2216	455447,067	4735403,438	3972	462395,220	4736590,332	5728	452437,410	4734404,343
461	449272,738	4737115,920	2217	455448,841	4735399,022	3973	462400,800	4736588,980	5729	452437,854	4734423,230
462	449282,632	4737113,313	2218	455451,506	4735395,207	3974	462408,813	4736587,422	5730	452434,001	4734427,571
463	449295,010	4737115,814	2219	455454,970	4735390,285	3975	462417,381	4736587,361	5731	452429,477	4734432,674
464	449314,012	4737111,412	2220	455460,137	4735386,552	3976	462423,758	4736588,505	5732	452425,486	4734437,160
465	449332,871	4737108,095	2221	455463,406	4735383,134	3977	462429,054	4736591,024	5733	452425,101	4734437,606
466	449345,399	4737102,109	2222	455464,677	4735379,429	3978	462433,961	4736595,236	5734	452412,132	4734454,070
467	449353,877	4737098,058	2223	455463,350	4735375,239	3979	462438,222	4736601,087	5735	452405,289	4734457,245
468	449357,893	4737095,554	2224	455461,356	4735374,853	3980	462440,036	4736604,389	5736	452400,669	4734457,651
469	449368,431	4737088,980	2225	455459,435	4735371,581	3981	462441,190	4736606,492	5737	452382,688	4734459,192
470	449374,112	4737085,476	2226	455457,138	4735370,596	3982	462442,713	4736609,802	5738	452377,852	4734462,473
471	449383,297	4737079,813	2227	455455,226	4735368,614	3983	462446,662	4736602,894	5739	452373,392	4734465,496
472	449394,020	4737070,496	2228	455452,132	4735368,432	3984	462450,187	4736596,928	5740	452365,146	4734471,093
473	449399,758	4737065,510	2229	455448,337	4735368,459	3985	462453,252	4736589,350	5741	452359,921	4734470,966
474	449405,908	4737060,506	2230	455448,211	4735365,063	3986	462457,823	4736581,509	5742	452353,799	4734470,815
475	449417,064	4737051,430	2231	455448,192	4735361,361	3987	462462,681	4736575,728	5743	452338,924	4734470,456
476	449427,220	4737039,110	2232	455450,577	4735358,329	3988	462468,130	4736569,311	5744	452355,801	4734448,630
477	449435,612	4737028,725	2233	455414,205	4735327,954	3989	462473,458	4736562,152	5745	452355,369	4734448,615
478	449448,961	4737020,443	2234	455417,725	4735325,446	3990	462478,213	4736554,811	5746	452332,265	4734447,899
479	449476,934	4737016,046	2235	455417,671	4735318,010	3991	462483,791	4736547,774	5747	452299,637	4734466,677
480	449500,042	4737010,406	2236	455420,814	4735314,208	3992	462489,674	4736541,915	5748	452285,896	4734471,455
481	449511,690	4737001,190	2237	455426,190	4735312,563	3993	462497,503	4736530,861	5749	452258,376	4734503,829
482	449516,888	4736986,698	2238	455429,855	4735310,605	3994	462499,529	4736526,351	5750	452256,749	4734505,756
483	449517,690	4736979,968	2239	455434,642	4735309,402	3995	462501,955	4736520,404	5751	452233,230	4734524,879
484	449522,709	4736980,090	2240	455439,634	4735306,458	3996	462503,121	4736516,957	5752	452221,243	4734534,621
485	449524,884	4736980,141	2241	455444,012	4735304,147	3997	462502,009	4736517,447	5753	452216,288	4734540,475
486	449533,341	4736980,183	2242	455451,247	4735301,204	3998	462496,963	4736519,670	5754	452191,161	4734538,048
487	449538,390	4736978,348	2243	455454,544	4735296,745	3999	462492,570	4736521,609	5755	452189,707	4734539,629
488	449544,961	4736976,599	2244	455457,447	4735294,260	4000	462491,601	4736522,037	5756	452168,172	4734562,963
489	449552,927	4736974,651	2245	455460,402	4735288,251	4001	462476,500	4736525,515	5757	452145,907	4734579,422
490	449563,866	4736968,880	2246	455462,117	4735283,522	4002	462466,278	4736528,527	5758	452135,708	4734600,007
491	449572,412	4736963,522	2247	455463,482	4735279,225	4003	462452,205	4736539,754	5759	452136,334	4734610,926

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492	449583,246	4736956,361	2248	455466,017	4735272,302	4004	462449,209	4736540,207	5760	452122,731	4734615,225
493	449590,894	4736951,316	2249	455465,641	4735267,901	4005	462442,602	4736541,824	5761	452102,984	4734621,452
494	449600,231	4736945,664	2250	455465,757	4735260,042	4006	462434,646	4736543,312	5762	452088,854	4734628,585
495	449620,471	4736927,843	2251	455459,716	4735262,985	4007	462426,280	4736543,562	5763	452088,900	4734630,715
496	449627,220	4736922,405	2252	455445,594	4735271,269	4008	462419,693	4736544,920	5764	452089,003	4734636,563
497	449633,966	4736916,968	2253	455436,505	4735254,054	4009	462419,293	4736544,923	5765	452093,976	4734654,099
498	449641,206	4736910,171	2254	455410,176	4735241,661	4010	462410,492	4736547,055	5766	452091,764	4734654,109
499	449648,448	4736903,377	2255	455411,900	4735231,661	4011	462400,754	4736548,437	5767	452065,080	4734654,268
500	449664,719	4736889,980	2256	455338,818	4735204,100	4012	462392,799	4736550,111	5768	452045,398	4734660,732
501	449666,239	4736888,386	2257	455322,750	4735198,039	4013	462383,504	4736551,369	5769	452040,990	4734662,170
502	449678,888	4736875,102	2258	455313,103	4735186,825	4014	462382,974	4736551,432	5770	452023,475	4734670,104
503	449685,349	4736869,769	2259	455303,994	4735198,495	4015	462373,542	4736551,501	5771	452011,196	4734691,273
504	449699,814	4736855,091	2260	455297,363	4735207,025	4016	462373,506	4736551,501	5772	452006,002	4734695,064
505	449703,676	4736851,461	2261	455291,336	4735208,230	4017	462364,985	4736552,312	5773	452002,870	4734700,961
506	449706,372	4736848,295	2262	455284,466	4735209,617	4018	462357,726	4736554,435	5774	451996,864	4734705,294
507	449706,419	4736841,586	2263	455277,229	4735211,068	4019	462352,193	4736557,783	5775	451993,217	4734706,928
508	449706,393	4736837,088	2264	455267,843	4735196,547	4020	462347,140	4736560,257	5776	451986,376	4734707,612
509	449705,916	4736831,774	2265	455244,426	4735172,037	4021	462342,656	4736561,719	5777	451986,226	4734707,636
510	449704,332	4736828,794	2266	455233,204	4735148,345	4022	462336,451	4736563,004	5778	451966,401	4734711,069
511	449701,841	4736827,694	2267	455209,570	4735137,333	4023	462335,737	4736563,151	5779	451964,541	4734716,544
512	449697,627	4736825,860	2268	455205,341	4735137,934	4024	462329,082	4736563,758	5780	451973,577	4734734,599
513	449692,646	4736824,983	2269	455180,657	4735141,440	4025	462322,590	4736564,613	5781	451972,582	4734737,336
514	449683,575	4736827,641	2270	455173,269	4735143,603	4026	462318,123	4736564,649	5782	451970,667	4734742,602
515	449673,923	4736830,905	2271	455163,918	4735146,345	4027	462313,021	4736566,754	5783	451959,900	4734747,327
516	449679,759	4736823,747	2272	455159,266	4735145,686	4028	462304,725	4736569,741	5784	451946,691	4734747,091
517	449688,245	4736803,865	2273	455135,852	4735142,304	4029	462294,880	4736572,630	5785	451934,320	4734746,870
518	449692,676	4736792,405	2274	455119,068	4735139,885	4030	462290,469	4736576,343	5786	451920,526	4734755,102
519	449697,265	4736781,037	2275	455115,521	4735161,590	4031	462280,638	4736581,414	5787	451890,695	4734777,810
520	449704,800	4736780,656	2276	455097,844	4735159,720	4032	462270,796	4736586,363	5788	451890,270	4734778,230
521	449712,336	4736780,273	2277	455094,052	4735189,518	4033	462262,098	4736588,731	5789	451884,778	4734768,999
522	449732,394	4736780,503	2278	455089,680	4735207,035	4034	462256,395	4736590,834	5790	451883,645	4734766,511
523	449737,735	4736780,465	2279	455081,812	4735209,623	4035	462250,955	4736593,371	5791	451874,678	4734753,247
524	449743,077	4736780,426	2280	455080,065	4735210,186	4036	462243,414	4736597,054	5792	451867,520	4734742,634
525	449751,199	4736778,949	2281	455074,238	4735212,114	4037	462236,170	4736601,607	5793	451858,566	4734731,204
526	449759,321	4736777,474	2282	455072,158	4735212,809	4038	462232,108	4736603,468	5794	451849,333	4734721,775
527	449780,931	4736770,694	2283	455064,872	4735215,203	4039	462228,977	4736604,905	5795	451837,879	4734711,650
528	449799,214	4736767,562	2284	455057,959	4735225,751	4040	462224,943	4736608,304	5796	451829,965	4734705,835
529	449809,243	4736766,221	2285	455045,743	4735235,226	4041	462220,643	4736609,465	5797	451817,704	4734696,510
530	449819,271	4736764,879	2286	455042,777	4735237,245	4042	462217,239	4736610,302	5798	451807,739	4734689,377
531	449830,988	4736763,793	2287	455035,462	4735250,083	4043	462210,440	4736611,229	5799	451796,796	4734680,792
532	449841,671	4736763,717	2288	454999,751	4735251,037	4044	462206,236	4736613,320	5800	451790,390	4734674,718
533	449854,111	4736764,668	2289	454985,823	4735244,251	4045	462199,075	4736616,989	5801	451784,758	4734667,886
534	449865,575	4736766,333	2290	454976,984	4735228,211	4046	462191,331	4736621,233	5802	451781,418	4734661,038
535	449876,752	4736768,085	2291	454952,501	4735183,846	4047	462184,129	4736623,664	5803	451777,560	4734651,570
536	449886,445	4736769,306	2292	454931,765	4735180,663	4048	462178,555	4736625,824	5804	451775,241	4734642,127
537	449891,781	4736770,017	2293	454932,614	4735179,065	4049	462172,094	4736630,558	5805	451774,932	4734634,010
538	449899,655	4736769,960	2294	454935,664	4735175,582	4050	462163,330	4736636,489	5806	451774,903	4734629,636
539	449906,005	4736770,165	2295	454936,727	4735169,187	4051	462155,631	4736643,043	5807	451775,147	4734624,845
540	449916,440	4736770,087	2296	454936,672	4735161,689	4052	462146,552	4736649,609	5808	451775,099	4734616,889
541	449920,773	4736770,141	2297	454936,657	4735159,488	4053	462136,497	4736658,247	5809	451774,788	4734608,229
542	449924,819	4736768,279	2298	454938,601	4735151,781	4054	462129,416	4736664,546	5810	451773,189	4734594,494
543	449935,422	4736770,936	2299	454942,383	4735148,663	4055	462121,175	4736669,725	5811	451771,325	4734578,682
544	449939,843	4736772,042	2300	454946,148	4735144,635	4056	462111,677	4736673,602	5812	451769,468	4734563,910
545	449959,945	4736772,647	2301	454954,991	4735139,471	4057	462104,834	4736678,468	5813	451768,907	4734549,584
546	449965,712	4736772,605	2302	454963,448	4735136,428	4058	462054,423	4736681,210	5814	451769,337	4734534,045
547	449971,480	4736772,563	2303	454979,077	4735130,246	4059	462004,011	4736683,948	5815	451769,787	4734521,546
548	449972,673	4736765,789	2304	454985,397	4735118,282	4060	461994,541	4736687,692	5816	451770,226	4734507,212
549	449973,704	4736766,285	2305	454975,252	4735109,857	4061	461984,272	4736692,514	5817	451769,400	4734490,933

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550	449978,912	4736768,950	2306	454958,923	4735115,373	4062	461938,241	4736720,588	5818	451767,827	4734480,740
551	449982,898	4736768,421	2307	454956,925	4735114,418	4063	461931,556	4736729,072	5819	451765,452	4734469,261
552	449985,175	4736768,404	2308	454950,813	4735119,300	4064	461930,813	4736760,566	5820	451760,584	4734458,800
553	449985,192	4736771,008	2309	454951,743	4735122,484	4065	461922,731	4736766,873	5821	451755,724	4734448,923
554	449990,436	4736770,180	2310	454948,643	4735125,789	4066	461909,646	4736774,905	5822	451750,032	4734433,636
555	450000,475	4736768,836	2311	454942,540	4735128,566	4067	461875,032	4736805,895	5823	451744,623	4734417,140
556	450010,514	4736767,493	2312	454934,991	4735127,932	4068	461845,617	4736842,534	5824	451740,222	4734401,802
557	450029,563	4736763,772	2313	454928,113	4735122,782	4069	461842,829	4736843,930	5825	451738,342	4734383,697
558	450054,690	4736756,801	2314	454925,621	4735118,384	4070	461828,906	4736850,900	5826	451735,742	4734369,722
559	450081,133	4736750,237	2315	454927,547	4735113,562	4071	461804,206	4736865,073	5827	451731,090	4734355,675
560	450098,133	4736745,281	2316	454929,675	4735112,117	4072	461787,680	4736869,061	5828	451724,889	4734337,604
561	450110,068	4736742,403	2317	454929,566	4735108,878	4073	461751,294	4736882,820	5829	451720,481	4734321,600
562	450122,011	4736738,237	2318	454927,931	4735107,388	4074	461736,836	4736901,548	5830	451719,392	4734309,361
563	450137,476	4736731,251	2319	454919,273	4735117,457	4075	461734,892	4736921,675	5831	451719,612	4734299,402
564	450145,868	4736728,150	2320	454895,539	4735115,534	4076	461747,473	4736959,758	5832	451720,319	4734283,363
565	450154,975	4736723,212	2321	454882,394	4735104,141	4077	461743,763	4736961,096	5833	451721,244	4734265,987
566	450161,574	4736720,163	2322	454874,755	4735096,691	4078	461734,676	4736965,294	5834	451721,967	4734256,277
567	450164,628	4736719,058	2323	454871,673	4735093,684	4079	461729,154	4736968,266	5835	451722,428	4734246,611
568	450171,483	4736719,259	2324	454865,419	4735087,582	4080	461723,633	4736971,236	5836	451722,368	4734237,115
569	450179,113	4736717,705	2325	454867,102	4735069,843	4081	461717,863	4736975,093	5837	451722,298	4734227,118
570	450189,532	4736715,339	2326	454867,472	4735065,989	4082	461712,093	4736978,953	5838	451714,939	4734229,463
571	450199,674	4736712,267	2327	454852,775	4735076,789	4083	461699,891	4736986,966	5839	451706,239	4734229,777
572	450211,886	4736708,097	2328	454841,107	4735077,786	4084	461696,524	4736989,179	5840	451699,112	4734229,286
573	450222,048	4736704,983	2329	454833,630	4735078,426	4085	461687,459	4736997,802	5841	451688,688	4734227,780
574	450230,921	4736702,334	2330	454827,347	4735078,974	4086	461681,744	4737002,280	5842	451679,386	4734225,805
575	450234,723	4736701,057	2331	454800,379	4735061,683	4087	461678,698	4737008,183	5843	451668,492	4734222,760
576	450238,780	4736700,235	2332	454790,268	4735045,541	4088	461678,539	4737009,960	5844	451653,375	4734217,411
577	450239,076	4736700,169	2333	454779,498	4735028,360	4089	461678,403	4737011,488	5845	451643,470	4734214,193
578	450239,731	4736700,023	2334	454777,154	4735005,510	4090	461670,362	4737009,860	5846	451634,502	4734210,928
579	450254,118	4736701,945	2335	454775,457	4734999,953	4091	461658,636	4737008,786	5847	451620,722	4734206,155
580	450254,140	4736701,801	2336	454769,585	4734980,605	4092	461650,136	4737008,007	5848	451606,856	4734200,839
581	450257,112	4736697,992	2337	454784,559	4734964,690	4093	461646,689	4737007,666	5849	451593,944	4734195,060
582	450262,160	4736690,762	2338	454789,682	4734953,767	4094	461644,825	4737007,483	5850	451582,004	4734191,273
583	450265,829	4736688,544	2339	454788,658	4734939,661	4095	461634,365	4737011,797	5851	451570,257	4734190,858
584	450270,804	4736686,506	2340	454788,362	4734935,399	4096	461628,481	4737014,225	5852	451558,636	4734190,942
585	450286,649	4736684,199	2341	454787,893	4734928,952	4097	461622,395	4737020,202	5853	451551,762	4734190,908
586	450303,692	4736681,178	2342	454787,591	4734924,814	4098	461597,850	4737000,139	5854	451546,520	4734191,819
587	450318,351	4736678,986	2343	454792,624	4734916,790	4099	461579,936	4737011,146	5855	451545,701	4734193,576
588	450336,105	4736678,356	2344	454789,083	4734914,276	4100	461565,306	4737022,993	5856	451547,240	4734199,186
589	450348,679	4736678,263	2345	454783,463	4734910,280	4101	461559,384	4737027,791	5857	451549,811	4734209,123
590	450360,030	4736676,591	2346	454785,338	4734900,660	4102	461548,878	4737036,228	5858	451553,699	4734222,630
591	450371,913	4736677,105	2347	454789,466	4734892,930	4103	461533,847	4737046,768	5859	451555,400	4734233,201
592	450386,066	4736675,802	2348	454781,460	4734888,191	4104	461523,307	4737054,159	5860	451560,393	4734234,077
593	450394,930	4736673,151	2349	454781,498	4734882,335	4105	461503,071	4737068,549	5861	451564,444	4734234,051
594	450403,585	4736670,285	2350	454781,507	4734880,806	4106	461502,322	4737069,115	5862	451567,994	4734235,275
595	450411,751	4736666,536	2351	454777,582	4734873,623	4107	461489,147	4737082,777	5863	451574,642	4734238,809
596	450420,705	4736663,785	2352	454768,837	4734857,614	4108	461484,069	4737090,919	5864	451579,708	4734242,395
597	450431,762	4736659,405	2353	454767,262	4734854,738	4109	461482,814	4737092,934	5865	451582,315	4734245,668
598	450440,607	4736655,755	2354	454764,824	4734853,405	4110	461489,304	4737100,323	5866	451584,878	4734250,230
599	450447,471	4736652,505	2355	454745,667	4734842,985	4111	461511,050	4737113,162	5867	451586,157	4734254,345
600	450454,272	4736647,981	2356	454740,400	4734840,116	4112	461513,722	4737116,454	5868	451586,945	4734259,628
601	450459,099	4736643,548	2357	454725,526	4734836,657	4113	461516,306	4737117,251	5869	451588,011	4734268,826
602	450463,224	4736639,675	2358	454723,215	4734816,977	4114	461518,890	4737118,048	5870	451589,339	4734279,562
603	450465,242	4736637,805	2359	454726,498	4734802,175	4115	461524,200	4737117,940	5871	451590,157	4734289,221
604	450470,708	4736634,373	2360	454721,099	4734800,818	4116	461528,209	4737115,350	5872	451593,022	4734305,027
605	450476,156	4736629,835	2361	454718,932	4734790,947	4117	461528,995	4737114,844	5873	451595,638	4734320,045
606	450482,933	4736627,397	2362	454736,125	4734765,438	4118	461534,402	4737111,940	5874	451599,787	4734340,718
607	450490,813	4736627,339	2363	454736,656	4734758,611	4119	461540,405	4737108,455	5875	451603,178	4734360,351

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608	450497,110	4736627,595	2364	454738,342	4734737,060	4120	461543,164	4737105,734	5876	451607,098	4734378,150
609	450504,886	4736628,235	2365	454719,413	4734736,095	4121	461545,963	4737102,975	5877	451610,775	4734397,032
610	450509,790	4736630,505	2366	454710,099	4734735,625	4122	461546,211	4737102,536	5878	451616,978	4734419,438
611	450517,611	4736636,235	2367	454705,787	4734735,405	4123	461548,812	4737104,516	5879	451622,657	4734438,766
612	450527,108	4736640,564	2368	454706,042	4734733,083	4124	461538,345	4737116,836	5880	451627,577	4734456,597
613	450534,406	4736642,114	2369	454706,549	4734728,442	4125	461538,168	4737116,980	5881	451635,061	4734477,954
614	450541,317	4736646,357	2370	454708,118	4734714,023	4126	461538,037	4737117,090	5882	451639,737	4734492,249
615	450548,299	4736645,613	2371	454709,903	4734697,694	4127	461529,336	4737125,165	5883	451645,352	4734507,245
616	450554,175	4736643,571	2372	454730,369	4734695,256	4128	461524,663	4737129,504	5884	451649,778	4734520,207
617	450561,146	4736642,029	2373	454730,336	4734690,368	4129	461509,853	4737128,415	5885	451651,590	4734528,646
618	450568,008	4736638,478	2374	454748,320	4734688,161	4130	461444,790	4737096,150	5886	451653,941	4734542,671
619	450574,867	4736635,837	2375	454780,506	4734684,211	4131	461420,178	4737071,146	5887	451654,544	4734557,244
620	450580,821	4736629,694	2376	454798,586	4734684,539	4132	461401,664	4737033,679	5888	451655,105	4734571,231
621	450583,892	4736625,882	2377	454827,113	4734685,060	4133	461387,593	4737013,215	5889	451655,922	4734586,513
622	450588,348	4736620,563	2378	454869,953	4734673,568	4134	461397,284	4737005,838	5890	451657,552	4734604,371
623	450595,003	4736616,720	2379	454886,437	4734676,652	4135	461419,692	4736998,558	5891	451659,883	4734615,598
624	450601,060	4736612,991	2380	454939,794	4734671,460	4136	461436,362	4736988,196	5892	451662,746	4734625,535
625	450608,026	4736609,441	2381	454947,037	4734679,499	4137	461432,005	4736982,844	5893	451667,124	4734633,414
626	450618,074	4736605,979	2382	454952,053	4734662,688	4138	461434,564	4736969,018	5894	451671,189	4734641,260
627	450625,932	4736601,619	2383	454995,339	4734660,975	4139	461436,993	4736962,480	5895	451675,079	4734649,187
628	450637,084	4736598,749	2384	455004,061	4734660,674	4140	461440,263	4736953,679	5896	451681,197	4734660,053
629	450644,953	4736595,796	2385	455013,680	4734660,326	4141	461439,865	4736945,863	5897	451687,903	4734673,084
630	450651,639	4736594,850	2386	455129,301	4734729,427	4142	461425,981	4736940,539	5898	451693,290	4734685,041
631	450661,212	4736594,787	2387	455149,917	4734751,653	4143	461402,428	4736935,957	5899	451702,264	4734699,262
632	450672,391	4736595,206	2388	455182,565	4734798,573	4144	461396,748	4736937,132	5900	451707,931	4734712,715
633	450679,678	4736596,255	2389	455215,167	4734839,087	4145	461369,308	4736942,811	5901	451713,832	4734726,502
634	450692,054	4736598,265	2390	455225,329	4734851,002	4146	461357,453	4736945,281	5902	451718,265	4734741,756
635	450699,643	4736598,009	2391	455253,588	4734884,167	4147	461350,964	4736950,754	5903	451721,095	4734752,941
636	450706,625	4736597,855	2392	455265,233	4734893,871	4148	461349,776	4736955,262	5904	451724,720	4734769,033
637	450713,486	4736595,120	2393	455301,618	4734940,338	4149	461344,123	4736960,123	5905	451726,555	4734780,767
638	450719,456	4736591,374	2394	455307,783	4734948,219	4150	461337,174	4736958,568	5906	451728,646	4734793,497
639	450723,523	4736589,057	2395	455314,524	4734956,826	4151	461330,266	4736957,027	5907	451731,802	4734809,261
640	450729,963	4736582,014	2396	455317,146	4734960,180	4152	461309,827	4736960,486	5908	451735,195	4734823,562
641	450732,712	4736573,708	2397	455322,801	4734967,388	4153	461298,445	4736963,380	5909	451737,262	4734832,715
642	450736,057	4736566,997	2398	455324,423	4734969,460	4154	461292,421	4736964,111	5910	451738,562	4734839,824
643	450741,007	4736560,676	2399	455327,394	4734974,219	4155	461290,229	4736968,064	5911	451740,095	4734856,017
644	450771,235	4736544,978	2400	455334,599	4734985,702	4156	461283,916	4736979,605	5912	451737,385	4734861,535
645	450805,645	4736527,763	2401	455342,944	4734999,027	4157	461270,209	4736984,825	5913	451733,073	4734864,105
646	450810,022	4736526,133	2402	455347,138	4735005,713	4158	461261,565	4736992,960	5914	451727,241	4734863,899
647	450815,310	4736526,197	2403	455364,670	4735033,709	4159	461253,270	4737000,764	5915	451720,825	4734860,814
648	450822,493	4736525,849	2404	455411,902	4735112,189	4160	461251,110	4737004,895	5916	451711,674	4734846,205
649	450827,954	4736521,927	2405	455440,636	4735155,835	4161	461228,109	4737025,761	5917	451697,494	4734810,992
650	450831,091	4736513,008	2406	455451,188	4735151,758	4162	461122,234	4737049,326	5918	451691,226	4734769,304
651	450838,887	4736499,471	2407	455512,761	4735194,969	4163	461101,225	4737034,969	5919	451682,455	4734795,272
652	450841,202	4736487,771	2408	455556,193	4735228,720	4164	461075,294	4737008,604	5920	451681,384	4734822,100
653	450841,230	4736476,682	2409	455580,169	4735242,832	4165	461072,009	4736989,945	5921	451684,339	4734850,496
654	450841,166	4736466,897	2410	455584,759	4735245,679	4166	461073,147	4736940,018	5922	451689,460	4734860,809
655	450840,011	4736456,823	2411	455565,321	4735264,001	4167	461058,405	4736911,208	5923	451707,851	4734856,536
656	450837,576	4736450,850	2412	455518,928	4735267,038	4168	461039,478	4736889,971	5924	451710,284	4734861,545
657	450834,112	4736440,588	2413	455509,311	4735267,413	4169	461023,158	4736883,651	5925	451703,749	4734873,468
658	450827,885	4736433,747	2414	455517,263	4735278,335	4170	460990,987	4736878,959	5926	451701,879	4734877,430
659	450816,160	4736425,834	2415	455520,183	4735281,830	4171	460962,084	4736874,534	5927	451704,310	4734885,239
660	450806,813	4736416,322	2416	455523,144	4735285,276	4172	460915,553	4736871,755	5928	451699,405	4734894,771
661	450794,006	4736408,922	2417	455526,701	4735288,693	4173	460871,852	4736864,190	5929	451679,121	4734909,575
662	450766,539	4736388,340	2418	455529,210	4735291,433	4174	460841,769	4736851,351	5930	451649,805	4734922,870
663	450754,311	4736380,144	2419	455531,947	4735295,044	4175	460828,667	4736840,702	5931	451643,072	4734931,446
664	450741,005	4736373,546	2420	455535,109	4735297,043	4176	460821,452	4736826,953	5932	451645,746	4734941,808
665	450729,177	4736365,534	2421	455541,273	4735304,665	4177	460805,286	4736760,459	5933	451658,153	4734952,977

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666	450720,440	4736357,217	2422	455544,373	4735306,858	4178	460797,194	4736725,283	5934	451644,855	4734964,108
667	450715,830	4736352,759	2423	455540,227	4735312,384	4179	460784,971	4736677,271	5935	451615,395	4734988,762
668	450710,002	4736347,204	2424	455536,771	4735318,500	4180	460776,296	4736656,647	5936	451598,279	4735003,075
669	450705,872	4736341,945	2425	455534,425	4735325,609	4181	460751,013	4736612,097	5937	451568,098	4735028,321
670	450701,444	4736335,377	2426	455531,879	4735332,922	4182	460727,416	4736585,088	5938	451534,416	4735016,764
671	450694,513	4736327,438	2427	455528,427	4735338,539	4183	460715,357	4736576,241	5939	451521,636	4735004,410
672	450688,875	4736320,786	2428	455526,739	4735339,355	4184	460683,049	4736566,916	5940	451519,843	4735002,673
673	450680,461	4736313,959	2429	455522,992	4735347,361	4185	460678,401	4736566,121	5941	451519,153	4734999,858
674	450670,849	4736308,828	2430	455518,658	4735355,689	4186	460646,519	4736560,682	5942	451514,105	4734979,123
675	450663,740	4736305,397	2431	455515,223	4735362,500	4187	460629,152	4736560,309	5943	451492,621	4734949,273
676	450653,629	4736300,370	2432	455511,673	4735369,421	4188	460614,655	4736563,402	5944	451490,492	4734947,234
677	450637,536	4736296,388	2433	455511,026	4735377,214	4189	460613,091	4736563,737	5945	451471,689	4734929,361
678	450617,481	4736294,431	2434	455509,163	4735381,929	4190	460585,288	4736572,870	5946	451448,463	4734915,566
679	450609,273	4736292,388	2435	455504,558	4735395,432	4191	460556,614	4736581,957	5947	451446,902	4734914,646
680	450600,988	4736289,949	2436	455503,036	4735405,032	4192	460533,923	4736588,736	5948	451435,376	4734918,908
681	450591,389	4736285,928	2437	455497,880	4735411,466	4193	460515,151	4736593,184	5949	451436,283	4734919,902
682	450582,678	4736281,000	2438	455497,124	4735416,963	4194	460506,168	4736594,936	5950	451444,304	4734928,825
683	450577,353	4736275,836	2439	455492,431	4735432,078	4195	460497,184	4736596,690	5951	451449,434	4734934,509
684	450533,652	4736229,708	2440	455491,876	4735438,573	4196	460487,040	4736606,381	5952	451401,871	4735038,610
685	450523,898	4736217,909	2441	455490,010	4735443,082	4197	460480,549	4736620,050	5953	451395,937	4735038,544
686	450515,302	4736215,066	2442	455488,357	4735448,483	4198	460479,394	4736633,178	5954	451371,913	4735048,183
687	450509,312	4736215,110	2443	455488,280	4735452,078	4199	460483,345	4736652,643	5955	451348,707	4735059,651
688	450502,049	4736217,155	2444	455488,225	4735458,480	4200	460490,640	4736677,400	5956	451348,686	4735084,917
689	450491,808	4736223,225	2445	455487,992	4735467,267	4201	460500,948	4736698,319	5957	451348,671	4735132,235
690	450484,271	4736229,668	2446	455487,830	4735473,854	4202	460515,482	4736716,514	5958	451353,379	4735156,045
691	450477,416	4736234,506	2447	455487,662	4735479,057	4203	460529,301	4736732,031	5959	451349,412	4735174,274
692	450468,752	4736238,058	2448	455487,696	4735483,742	4204	460538,479	4736741,571	5960	451344,284	4735169,519
693	450461,797	4736240,812	2449	455487,724	4735487,545	4205	460545,417	4736748,785	5961	451335,964	4735181,013
694	450455,326	4736243,256	2450	455488,831	4735503,407	4206	460560,140	4736766,420	5962	451321,041	4735174,522
695	450451,339	4736243,074	2451	455488,979	4735509,904	4207	460569,093	4736782,600	5963	451309,724	4735158,219
696	450449,433	4736242,986	2452	455489,013	4735516,790	4208	460581,860	4736802,249	5964	451298,790	4735137,609
697	450442,844	4736242,034	2453	455487,147	4735521,200	4209	460587,545	4736823,704	5965	451289,221	4735106,986
698	450436,539	4736238,497	2454	455484,985	4735526,704	4210	460586,311	4736844,075	5966	451278,123	4735099,625
699	450432,914	4736234,114	2455	455480,244	4735532,840	4211	460575,569	4736861,730	5967	451266,693	4735101,066
700	450431,486	4736227,739	2456	455474,653	4735531,984	4212	460570,199	4736870,558	5968	451258,056	4735113,217
701	450429,448	4736222,561	2457	455467,712	4735538,616	4213	460547,787	4736889,777	5969	451247,823	4735100,851
702	450429,914	4736216,373	2458	455461,352	4735542,660	4214	460533,141	4736903,313	5970	451247,634	4735082,257
703	450429,939	4736208,359	2459	455458,277	4735546,075	4215	460522,330	4736909,094	5971	451247,488	4735063,064
704	450429,948	4736207,280	2460	455453,508	4735548,505	4216	460516,551	4736912,183	5972	451241,708	4735052,560
705	450432,109	4736200,376	2461	455449,236	4735551,940	4217	460513,496	4736914,281	5973	451226,526	4735045,877
706	450435,953	4736195,454	2462	455444,967	4735554,472	4218	460504,614	4736920,390	5974	451229,607	4735029,156
707	450440,021	4736191,035	2463	455441,482	4735556,379	4219	460503,678	4736920,774	5975	451230,662	4735017,404
708	450444,875	4736186,109	2464	455439,512	4735559,393	4220	460503,557	4736920,774	5976	451219,846	4735006,596
709	450450,895	4736181,559	2465	455436,832	4735562,315	4221	460497,510	4736922,188	5977	451203,906	4735011,857
710	450456,108	4736178,947	2466	455434,852	4735565,327	4222	460491,362	4736923,673	5978	451184,120	4735017,949
711	450488,278	4736170,621	2467	455432,883	4735569,327	4223	460478,577	4736922,077	5979	451165,126	4735035,082
712	450517,947	4736160,630	2468	455430,326	4735574,149	4224	460462,671	4736917,943	5980	451157,394	4735036,062
713	450547,324	4736151,835	2469	455428,764	4735578,650	4225	460439,390	4736906,743	5981	451153,695	4735036,514
714	450572,828	4736146,953	2470	455428,086	4735580,951	4226	460417,655	4736891,157	5982	451135,600	4735043,074
715	450581,414	4736148,393	2471	455428,210	4735586,246	4227	460404,188	4736873,259	5983	451132,143	4735044,317
716	450586,315	4736149,957	2472	455429,233	4735589,625	4228	460394,893	4736849,648	5984	451092,545	4735059,206
717	450587,830	4736152,445	2473	455431,855	4735593,504	4229	460385,682	4736828,285	5985	451090,597	4735065,518
718	450591,346	4736155,816	2474	455434,273	4735596,290	4230	460371,786	4736799,335	5986	451096,183	4735072,078
719	450595,835	4736170,765	2475	455437,682	4735599,156	4231	460355,240	4736778,148	5987	451110,652	4735069,620
720	450602,317	4736187,002	2476	455444,029	4735607,405	4232	460342,353	4736758,751	5988	451121,774	4735060,889
721	450605,944	4736192,762	2477	455447,352	4735612,067	4233	460330,182	4736740,095	5989	451133,131	4735053,596
722	450615,671	4736199,579	2478	455453,274	4735616,726	4234	460315,779	4736722,149	5990	451136,333	4735051,537
723	450624,187	4736204,415	2479	455457,190	4735620,585	4235	460299,745	4736702,829	5991	451144,165	4735052,199

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724	450630,068	4736204,676	2480	455462,501	4735623,647	4236	460281,087	4736689,717	5992	451149,494	4735052,635
725	450642,964	4736207,879	2481	455468,305	4735625,901	4237	460258,755	4736677,327	5993	451164,269	4735053,879
726	450654,056	4736211,697	2482	455471,427	4735629,979	4238	460248,842	4736675,019	5994	451180,098	4735060,315
727	450663,564	4736215,328	2483	455473,942	4735632,356	4239	460216,072	4736558,610	5995	451190,954	4735076,279
728	450667,871	4736218,086	2484	455473,063	4735637,253	4240	460215,073	4736554,497	5996	451202,990	4735095,623
729	450670,694	4736222,859	2485	455471,072	4735637,369	4241	460214,157	4736548,631	5997	451209,088	4735109,587
730	450672,878	4736227,716	2486	455468,397	4735640,092	4242	460213,240	4736542,765	5998	451211,120	4735114,213
731	450678,730	4736226,216	2487	455465,329	4735643,400	4243	460211,704	4736533,967	5999	451208,803	4735125,320
732	450684,665	4736226,175	2488	455459,744	4735645,534	4244	460209,894	4736527,264	6000	451199,760	4735131,885
733	450714,362	4736225,959	2489	455454,266	4735645,979	4245	460208,079	4736520,559	6001	451199,030	4735138,887
734	450738,101	4736225,789	2490	455449,488	4735647,312	4246	460205,850	4736509,521	6002	451198,227	4735146,655
735	450755,935	4736227,148	2491	455446,397	4735648,537	4247	460203,947	4736497,967	6003	451201,490	4735161,813
736	450800,440	4736223,837	2492	455440,510	4735649,079	4248	460200,829	4736481,496	6004	451194,798	4735169,008
737	450812,309	4736223,752	2493	455435,327	4735649,115	4249	460200,553	4736468,134	6005	451177,718	4735169,333
738	450834,530	4736216,177	2494	455429,338	4735649,355	4250	460198,742	4736455,592	6006	451168,950	4735171,593
739	450847,854	4736211,625	2495	455425,968	4735652,072	4251	460197,096	4736444,978	6007	451149,059	4735182,332
740	450861,110	4736196,698	2496	455421,592	4735654,903	4252	460197,033	4736444,787	6008	451119,467	4735186,711
741	450875,730	4736166,897	2497	455418,027	4735658,629	4253	460194,638	4736432,687	6009	451092,438	4735197,653
742	450896,268	4736132,591	2498	455415,562	4735663,239	4254	460194,467	4736431,076	6010	451075,347	4735209,069
743	450909,511	4736116,167	2499	455414,686	4735666,440	4255	460192,856	4736415,899	6011	451061,653	4735228,912
744	450919,784	4736099,766	2500	455414,831	4735672,133	4256	460191,357	4736404,789	6012	451050,055	4735239,595
745	450925,643	4736088,812	2501	455414,866	4735677,122	4257	460189,655	4736392,178	6013	451032,146	4735250,431
746	450925,561	4736077,476	2502	455414,984	4735681,719	4258	460187,883	4736370,820	6014	451020,248	4735241,065
747	450924,936	4736066,075	2503	455415,005	4735684,514	4259	460186,251	4736348,472	6015	451003,120	4735228,045
748	450923,012	4736067,509	2504	455415,652	4735690,798	4260	460184,940	4736337,921	6016	450997,853	4735217,838
749	450918,534	4736070,329	2505	455419,363	4735694,268	4261	460183,631	4736327,369	6017	450982,042	4735213,951
750	450916,174	4736074,743	2506	455422,575	4735696,745	4262	460182,835	4736322,131	6018	450962,999	4735224,494
751	450915,193	4736079,444	2507	455426,514	4735703,706	4263	460181,363	4736312,448	6019	450960,304	4735227,692
752	450914,144	4736085,543	2508	455429,931	4735706,478	4264	460179,425	4736294,660	6020	450954,087	4735235,104
753	450912,481	4736090,848	2509	455433,629	4735707,951	4265	460177,609	4736272,930	6021	450952,510	4735238,525
754	450910,527	4736097,242	2510	455436,430	4735709,728	4266	460175,949	4736250,762	6022	450951,443	4735240,878
755	450905,187	4736104,974	2511	455439,936	4735710,997	4267	460174,622	4736234,715	6023	450946,175	4735252,356
756	450900,357	4736113,297	2512	455446,945	4735714,947	4268	460174,399	4736234,098	6024	450938,101	4735260,967
757	450892,227	4736120,745	2513	455451,141	4735714,916	4269	460174,188	4736232,200	6025	450920,035	4735269,344
758	450885,473	4736127,291	2514	455453,748	4735716,693	4270	460172,291	4736215,051	6026	450914,371	4735276,773
759	450876,230	4736132,144	2515	455459,339	4735717,957	4271	460170,990	4736206,640	6027	450912,798	4735282,672
760	450867,079	4736136,702	2516	455461,375	4735722,831	4272	460169,994	4736200,202	6028	450912,159	4735298,142
761	450861,523	4736140,741	2517	455462,101	4735727,418	4273	460166,169	4736185,298	6029	450908,712	4735309,819
762	450851,470	4736144,599	2518	455462,137	4735732,108	4274	460163,552	4736168,950	6030	450908,423	4735312,608
763	450843,015	4736148,162	2519	455463,071	4735737,000	4275	460162,097	4736157,085	6031	450910,786	4735320,884
764	450838,741	4736151,582	2520	455463,106	4735742,897	4276	460160,839	4736147,727	6032	450913,274	4735324,746
765	450836,375	4736155,683	2521	455463,159	4735750,285	4277	460160,698	4736140,851	6033	450916,467	4735325,593
766	450837,096	4736159,379	2522	455461,989	4735754,580	4278	460159,653	4736130,304	6034	450919,410	4735323,394
767	450837,831	4736164,864	2523	455460,506	4735756,895	4279	460159,023	4736126,933	6035	450921,810	4735318,362
768	450840,752	4736169,140	2524	455457,076	4735766,500	4280	460158,508	4736124,186	6036	450930,067	4735301,110
769	450842,661	4736171,725	2525	455455,908	4735771,510	4281	460157,946	4736125,173	6037	450933,569	4735297,565
770	450844,787	4736175,312	2526	455454,757	4735777,609	4282	460157,187	4736126,511	6038	450935,980	4735297,289
771	450847,311	4736179,579	2527	455453,300	4735783,313	4283	460156,907	4736126,693	6039	450938,141	4735294,695
772	450846,643	4736185,474	2528	455451,635	4735788,613	4284	460152,989	4736129,470	6040	450943,077	4735292,560
773	450838,466	4736185,531	2529	455448,278	4735793,040	4285	460152,681	4736129,664	6041	450953,064	4735289,924
774	450833,268	4736185,071	2530	455447,213	4735797,937	4286	460148,833	4736133,818	6042	450962,577	4735290,093
775	450828,471	4736183,401	2531	455439,306	4735808,373	4287	460145,983	4736137,973	6043	450964,811	4735291,331
776	450825,177	4736182,724	2532	455435,730	4735811,703	4288	460142,067	4736143,675	6044	450968,390	4735293,705
777	450821,175	4736181,253	2533	455432,955	4735814,519	4289	460128,860	4736161,576	6045	450972,672	4735297,563
778	450818,680	4736181,872	2534	455429,184	4735817,850	4290	460117,171	4736179,032	6046	450979,531	4735317,248
779	450815,509	4736183,699	2535	455424,407	4735820,469	4291	460101,123	4736206,199	6047	450980,545	4735334,172
780	450812,639	4736187,703	2536	455418,552	4735825,008	4292	460091,115	4736225,265	6048	450984,602	4735342,274
781	450812,358	4736190,908	2537	455415,392	4735828,719	4293	460086,003	4736231,419	6049	450989,645	4735348,538

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782	450812,599	4736197,199	2538	455410,234	4735834,660	4294	460081,357	4736239,640	6050	450999,996	4735356,343
783	450811,929	4736201,899	2539	455406,881	4735840,666	4295	460076,713	4736247,858	6051	451007,864	4735361,325
784	450811,963	4736206,687	2540	455406,911	4735844,768	4296	460065,600	4736266,243	6052	451016,415	4735365,377
785	450808,994	4736210,503	2541	455406,182	4735853,964	4297	460060,536	4736274,149	6053	451024,880	4735368,839
786	450805,212	4736212,333	2542	455405,310	4735859,162	4298	460059,245	4736276,166	6054	451031,743	4735369,391
787	450801,216	4736211,659	2543	455403,435	4735862,169	4299	460040,628	4736276,980	6055	451039,178	4735365,215
788	450797,209	4736209,589	2544	455403,482	4735868,563	4300	460019,148	4736278,704	6056	451059,237	4735338,842
789	450791,694	4736205,231	2545	455403,506	4735871,952	4301	459989,399	4736281,541	6057	451084,573	4735313,856
790	450788,476	4736201,766	2546	455404,047	4735878,549	4302	459949,722	4736285,325	6058	451087,416	4735308,611
791	450783,574	4736197,606	2547	455405,071	4735882,042	4303	459928,404	4736287,610	6059	451094,159	4735302,434
792	450779,559	4736194,635	2548	455405,912	4735888,119	4304	459912,479	4736288,532	6060	451098,323	4735300,629
793	450773,048	4736191,582	2549	455406,048	4735893,818	4305	459912,399	4736288,532	6061	451101,722	4735298,776
794	450764,742	4736187,752	2550	455406,367	4735897,104	4306	459912,318	4736288,537	6062	451106,901	4735295,951
795	450760,039	4736185,186	2551	455407,296	4735901,695	4307	459900,376	4736290,309	6063	451115,772	4735298,933
796	450752,844	4736182,842	2552	455410,023	4735905,761	4308	459888,960	4736292,867	6064	451120,620	4735298,528
797	450743,046	4736179,709	2553	455410,357	4735910,754	4309	459886,863	4736293,336	6065	451141,351	4735296,801
798	450734,648	4736177,576	2554	455411,792	4735917,137	4310	459876,345	4736294,793	6066	451146,610	4735296,366
799	450730,529	4736173,013	2555	455415,213	4735920,415	4311	459863,146	4736297,007	6067	451161,415	4735299,351
800	450726,425	4736171,248	2556	455416,769	4735914,313	4312	459846,827	4736298,947	6068	451176,748	4735303,896
801	450723,026	4736168,673	2557	455420,106	4735907,096	4313	459828,878	4736300,741	6069	451194,468	4735309,132
802	450722,994	4736163,173	2558	455423,368	4735902,376	4314	459827,979	4736300,831	6070	451221,266	4735317,253
803	450726,853	4736159,052	2559	455425,554	4735900,260	4315	459816,931	4736303,472	6071	451250,493	4735321,479
804	450730,136	4736157,134	2560	455428,638	4735898,839	4316	459807,679	4736306,727	6072	451254,648	4735322,081
805	450736,000	4736154,108	2561	455434,239	4735901,402	4317	459798,575	4736308,660	6073	451257,721	4735322,528
806	450739,877	4736152,376	2562	455438,052	4735904,770	4318	459780,105	4736311,731	6074	451282,576	4735334,773
807	450745,946	4736150,230	2563	455438,486	4735909,657	4319	459765,622	4736331,391	6075	451273,034	4735334,103
808	450750,724	4736147,807	2564	455440,605	4735912,139	4320	459751,821	4736349,868	6076	451269,808	4735333,999
809	450758,797	4736146,450	2565	455443,335	4735918,407	4321	459736,685	4736369,087	6077	451264,918	4735334,082
810	450766,261	4736144,001	2566	455443,976	4735923,603	4322	459725,371	4736384,412	6078	451254,372	4735334,523
811	450772,733	4736142,663	2567	455446,680	4735924,983	4323	459721,890	4736400,869	6079	451237,118	4735337,446
812	450784,796	4736140,080	2568	455448,485	4735926,070	4324	459725,192	4736412,342	6080	451227,741	4735337,678
813	450793,861	4736137,623	2569	455451,582	4735926,944	4325	459729,067	4736421,623	6081	451213,300	4735337,852
814	450804,419	4736135,639	2570	455455,387	4735929,010	4326	459731,915	4736435,346	6082	451195,226	4735338,357
815	450808,297	4736133,818	2571	455458,784	4735929,093	4327	459724,171	4736452,030	6083	451157,080	4735342,092
816	450814,974	4736131,675	2572	455462,988	4735931,749	4328	459709,868	4736470,429	6084	451125,181	4735343,879
817	450819,148	4736129,951	2573	455464,709	4735934,238	4329	459688,320	4736484,776	6085	451114,031	4735344,053
818	450823,721	4736128,519	2574	455466,723	4735938,621	4330	459673,316	4736499,934	6086	451102,825	4735344,354
819	450826,304	4736125,907	2575	455468,958	4735944,196	4331	459659,846	4736515,901	6087	451090,057	4735344,368
820	450831,372	4736122,577	2576	455469,400	4735950,091	4332	459656,604	4736531,240	6088	451077,058	4735345,049
821	450833,542	4736119,059	2577	455469,922	4735953,272	4333	459658,001	4736524,555	6089	451072,102	4735346,286
822	450837,624	4736116,834	2578	455470,880	4735962,550	4334	459650,075	4736508,486	6090	451068,464	4735346,789
823	450839,901	4736115,124	2579	455471,310	4735966,952	4335	459647,933	4736504,152	6091	451062,844	4735349,352
824	450843,484	4736112,599	2580	455471,232	4735970,147	4336	459645,564	4736501,496	6092	451057,966	4735351,902
825	450847,563	4736110,886	2581	455468,871	4735975,054	4337	459643,872	4736499,603	6093	451055,815	4735354,738
826	450853,740	4736109,838	2582	455465,800	4735977,074	4338	459642,623	4736495,444	6094	451052,392	4735356,746
827	450858,117	4736108,207	2583	455460,019	4735980,116	4339	459638,295	4736490,788	6095	451050,060	4735363,407
828	450862,895	4736105,782	2584	455454,844	4735981,449	4340	459633,047	4736485,719	6096	451047,544	4735370,721
829	450869,658	4736103,528	2585	455449,670	4735983,184	4341	459625,130	4736479,394	6097	451044,859	4735375,306
830	450878,622	4736100,271	2586	455446,595	4735986,806	4342	459621,713	4736476,624	6098	451041,880	4735380,216
831	450884,681	4736096,837	2587	455442,427	4735990,331	4343	459619,197	4736474,291	6099	451039,642	4735385,055
832	450890,945	4736093,490	2588	455441,286	4735997,526	4344	459615,100	4736472,868	6100	451038,661	4735387,200
833	450894,121	4736090,075	2589	455445,257	4735994,795	4345	459611,689	4736470,754	6101	451032,938	4735405,055
834	450896,699	4736086,865	2590	455451,426	4735992,461	4346	459603,356	4736465,167	6102	451029,021	4735415,010
835	450898,261	4736083,659	2591	455466,315	4735996,539	4347	459597,940	4736462,519	6103	451024,998	4735415,038
836	450899,035	4736078,561	2592	455477,537	4736002,762	4348	459591,484	4736459,512	6104	451029,894	4735398,792
837	450898,906	4736074,671	2593	455475,833	4736030,936	4349	459586,381	4736458,012	6105	451008,760	4735393,260
838	450900,164	4736068,268	2594	455478,589	4736039,108	4350	459582,022	4736455,785	6106	450989,464	4735378,654
839	450898,536	4736063,587	2595	455476,480	4736052,001	4351	459576,616	4736453,585	6107	450978,449	4735374,705

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840	450896,918	4736058,701	2596	455474,308	4736055,313	4352	459571,097	4736450,374	6108	450967,863	4735381,639
841	450896,084	4736054,717	2597	455470,311	4736055,341	4353	459558,164	4736443,035	6109	450959,388	4735399,919
842	450895,956	4736051,118	2598	455443,303	4736045,353	4354	459553,346	4736439,570	6110	450957,040	4735404,967
843	450898,236	4736047,813	2599	455414,142	4736071,626	4355	459547,221	4736435,162	6111	450956,494	4735405,736
844	450900,003	4736043,802	2600	455398,644	4736097,907	4356	459544,908	4736432,837	6112	450815,161	4735410,164
845	450902,779	4736039,992	2601	455377,007	4736114,440	4357	459543,214	4736432,625	6113	450816,836	4735406,233
846	450905,653	4736036,575	2602	455365,252	4736117,618	4358	459534,066	4736431,471	6114	450820,139	4735399,929
847	450910,203	4736032,051	2603	455352,395	4736135,791	4359	459527,974	4736431,367	6115	450820,734	4735397,807
848	450913,376	4736028,029	2604	455352,049	4736156,966	4360	459524,577	4736430,094	6116	450823,221	4735394,009
849	450917,069	4736024,637	2605	455384,691	4736173,808	4361	459513,628	4736429,117	6117	450830,159	4735380,613
850	450921,407	4736020,789	2606	455397,157	4736173,220	4362	459502,137	4736426,665	6118	450831,070	4735375,562
851	450925,282	4736018,859	2607	455400,017	4736182,892	4363	459493,725	4736423,124	6119	450831,241	4735372,068
852	450928,648	4736014,547	2608	455393,773	4736188,919	4364	459485,865	4736419,792	6120	450831,211	4735368,173
853	450930,323	4736010,437	2609	455392,733	4736196,023	4365	459475,997	4736415,567	6121	450831,886	4735364,279
854	450935,882	4736006,009	2610	455399,568	4736202,760	4366	459464,676	4736410,660	6122	450831,349	4735358,078
855	450937,353	4736002,296	2611	455408,566	4736206,197	4367	459454,797	4736405,405	6123	450831,514	4735352,792
856	450939,728	4735999,294	2612	455416,256	4736208,039	4368	459405,429	4736452,379	6124	450831,600	4735349,700
857	450942,113	4735997,474	2613	455427,424	4736221,046	4369	459401,047	4736456,547	6125	450831,081	4735347,008
858	450943,693	4735994,566	2614	455437,342	4736226,657	4370	459396,435	4736452,734	6126	450831,050	4735342,712
859	450946,872	4735993,440	2615	455440,866	4736200,776	4371	459393,956	4736451,242	6127	450831,330	4735340,313
860	450949,349	4735990,440	2616	455442,937	4736196,662	4372	459392,206	4736448,866	6128	450833,604	4735334,908
861	450951,354	4735989,606	2617	455446,608	4736194,635	4373	459388,039	4736446,241	6129	450834,868	4735331,501
862	450955,018	4735988,095	2618	455449,470	4736189,725	4374	459384,731	4736443,673	6130	450837,042	4735327,791
863	450962,208	4735987,847	2619	455453,343	4736187,200	4375	459378,103	4736439,432	6131	450839,411	4735323,979
864	450968,792	4735988,706	2620	455472,616	4736188,456	4376	459366,000	4736435,170	6132	450839,791	4735321,479
865	450973,876	4735990,185	2621	455488,390	4736175,057	4377	459357,076	4736430,643	6133	450840,472	4735317,278
866	450974,348	4735989,992	2622	455491,138	4736167,251	4378	459348,726	4736428,057	6134	450840,831	4735311,896
867	450995,221	4735982,389	2623	455494,693	4736163,330	4379	459339,558	4736424,036	6135	450841,304	4735308,189
868	451022,029	4735968,737	2624	455498,534	4736155,813	4380	459328,586	4736419,617	6136	450842,473	4735303,385
869	451029,398	4735947,317	2625	455501,035	4736155,793	4381	459317,183	4736415,257	6137	450842,252	4735300,092
870	451008,227	4735911,360	2626	455509,132	4736186,897	4382	459309,021	4736411,466	6138	450843,017	4735294,301
871	450960,425	4735870,136	2627	455509,287	4736209,565	4383	459303,901	4736408,917	6139	450842,480	4735289,305
872	450936,828	4735852,690	2628	455500,711	4736211,628	4384	459298,696	4736406,253	6140	450842,362	4735285,909
873	450937,657	4735852,135	2629	455493,670	4736217,264	4385	459294,238	4736405,537	6141	450838,477	4735280,151
874	450941,069	4735844,613	2630	455476,382	4736243,760	4386	459284,052	4736398,575	6142	450835,725	4735278,459
875	450943,859	4735837,471	2631	455475,825	4736250,950	4387	459276,132	4736394,086	6143	450830,694	4735279,416
876	450943,803	4735825,258	2632	455473,346	4736252,272	4388	459265,814	4736389,623	6144	450827,802	4735280,227
877	450943,697	4735812,553	2633	455472,034	4736279,450	4389	459254,151	4736384,858	6145	450822,822	4735281,866
878	450943,598	4735798,908	2634	455478,470	4736286,988	4390	459231,731	4736377,529	6146	450820,447	4735284,668
879	450943,479	4735785,893	2635	455487,823	4736282,525	4391	459212,267	4736370,886	6147	450817,767	4735287,891
880	450943,457	4735775,245	2636	455492,521	4736283,987	4392	459195,762	4736365,910	6148	450816,999	4735289,790
881	450943,395	4735765,818	2637	455515,188	4736242,480	4393	459183,850	4736362,453	6149	450815,704	4735292,997
882	450981,587	4735719,121	2638	455518,489	4736242,353	4394	459172,142	4736357,999	6150	450815,253	4735294,633
883	451006,241	4735688,984	2639	455521,359	4736253,618	4395	459161,333	4736354,623	6151	450814,759	4735296,431
884	451016,303	4735676,697	2640	455530,252	4736269,347	4396	459151,417	4736350,610	6152	450813,910	4735298,799
885	451031,004	4735655,543	2641	455534,336	4736269,410	4397	459141,248	4736346,381	6153	450813,027	4735301,904
886	451040,102	4735658,776	2642	455538,462	4736274,075	4398	459134,090	4736343,145	6154	450812,152	4735305,005
887	451046,705	4735660,544	2643	455545,149	4736274,221	4399	459129,077	4736340,343	6155	450810,709	4735307,410
888	451047,698	4735660,819	2644	455547,912	4736269,515	4400	459125,309	4736337,667	6156	450808,984	4735312,853
889	451053,293	4735662,076	2645	455546,772	4736248,056	4401	459119,340	4736335,187	6157	450809,091	4735317,038
890	451062,362	4735664,548	2646	455539,983	4736232,718	4402	459123,882	4736333,723	6158	450808,221	4735319,924
891	451064,417	4735665,557	2647	455541,828	4736229,722	4403	459125,875	4736333,060	6159	450805,641	4735324,723
892	451066,290	4735666,473	2648	455543,390	4736229,844	4404	459127,499	4736330,450	6160	450802,975	4735329,843
893	451075,874	4735671,142	2649	455544,853	4736225,024	4405	459128,081	4736327,759	6161	450798,344	4735333,063
894	451083,586	4735676,171	2650	455556,158	4736228,338	4406	459128,353	4736324,464	6162	450797,183	4735334,655
895	451088,210	4735681,542	2651	455586,475	4736242,425	4407	459126,187	4736322,025	6163	450794,304	4735337,083
896	451093,326	4735686,092	2652	455600,234	4736253,007	4408	459122,925	4736319,848	6164	450790,584	4735339,749
897	451101,849	4735692,713	2653	455603,152	4736248,443	4409	459120,166	4736317,720	6165	450786,701	4735342,848

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898	451108,886	4735699,261	2654	455603,025	4736244,740	4410	459113,999	4736314,677	6166	450780,193	4735345,768
899	451115,703	4735704,702	2655	455584,260	4736228,807	4411	459108,895	4736313,060	6167	450775,311	4735346,794
900	451118,273	4735707,761	2656	455563,118	4736217,173	4412	459103,582	4736310,505	6168	450771,034	4735348,123
901	451121,190	4735712,840	2657	455547,760	4736202,298	4413	459095,917	4736306,672	6169	450766,846	4735348,955
902	451123,279	4735714,434	2658	455536,675	4736172,919	4414	459085,414	4736302,695	6170	450762,858	4735350,680
903	451126,841	4735716,525	2659	455535,732	4736151,349	4415	459080,702	4736301,283	6171	450758,821	4735350,779
904	451130,173	4735718,248	2660	455536,890	4736145,350	4416	459076,093	4736299,077	6172	450751,638	4735352,095
905	451134,378	4735719,821	2661	455539,284	4736144,630	4417	459069,774	4736295,520	6173	450741,672	4735355,363
906	451137,902	4735720,155	2662	455545,099	4736134,605	4418	459060,663	4736291,589	6174	450731,313	4735357,728
907	451141,853	4735718,914	2663	455551,143	4736128,972	4419	459055,452	4736288,985	6175	450728,555	4735357,628
908	451147,268	4735714,828	2664	455563,411	4736127,781	4420	459050,750	4736286,927	6176	450723,804	4735358,241
909	451150,761	4735710,922	2665	455568,073	4736122,555	4421	459042,474	4736282,933	6177	450719,171	4735359,338
910	451152,740	4735706,036	2666	455564,921	4736085,030	4422	459033,071	4736279,761	6178	450705,413	4735364,911
911	451154,596	4735699,377	2667	455566,256	4736076,420	4423	459016,141	4736273,331	6179	450696,859	4735369,176
912	451155,281	4735696,911	2668	455568,742	4736074,409	4424	458997,024	4736266,072	6180	450690,752	4735372,329
913	451156,936	4735691,206	2669	455569,515	4736056,326	4425	458999,402	4736264,080	6181	450684,013	4735377,890
914	451158,507	4735687,032	2670	455559,998	4736020,845	4426	459001,229	4736260,975	6182	450680,755	4735381,913
915	451159,978	4735683,099	2671	455554,081	4735957,763	4427	458997,109	4736258,257	6183	450678,477	4735384,522
916	451160,750	4735680,770	2672	455552,243	4735952,091	4428	458994,276	4736258,276	6184	450676,306	4735388,536
917	451162,816	4735675,987	2673	455556,801	4735946,152	4429	458991,315	4736257,195	6185	450673,421	4735392,409
918	451169,117	4735663,962	2674	455572,656	4735945,344	4430	458989,805	4736255,654	6186	450665,925	4735400,359
919	451172,154	4735659,601	2675	455573,637	4735942,947	4431	458987,008	4736254,729	6187	450653,727	4735411,231
920	451176,435	4735653,421	2676	455580,315	4735940,696	4432	458985,820	4736256,536	6188	450649,265	4735416,158
921	451180,072	4735648,786	2677	455589,287	4735940,436	4433	458982,877	4736256,657	6189	450644,807	4735419,598
922	451182,852	4735646,376	2678	455597,734	4735934,781	4434	458977,571	4736254,155	6190	450640,922	4735422,710
923	451184,495	4735643,671	2679	455604,906	4735932,935	4435	458978,299	4736251,197	6191	450591,709	4735425,465
924	451184,540	4735641,085	2680	455624,465	4735918,205	4436	458975,486	4736249,968	6192	450597,542	4735433,700
925	451184,988	4735638,514	2681	455627,917	4735911,792	4437	458971,694	4736249,349	6193	450585,556	4735454,539
926	451180,026	4735635,621	2682	455627,146	4735901,316	4438	458968,039	4736248,276	6194	450576,169	4735469,515
927	451178,307	4735635,488	2683	455624,336	4735899,234	4439	458963,435	4736247,517	6195	450565,242	4735476,090
928	451174,437	4735635,162	2684	455577,001	4735894,877	4440	458959,604	4736248,048	6196	450545,041	4735461,102
929	451169,663	4735636,994	2685	455566,282	4735888,068	4441	458959,781	4736249,873	6197	450535,819	4735446,572
930	451166,342	4735638,795	2686	455560,949	4735867,629	4442	458957,414	4736248,657	6198	450528,433	4735458,939
931	451162,819	4735638,646	2687	455561,020	4735862,240	4443	458954,216	4736248,288	6199	450531,831	4735460,668
932	451157,056	4735638,888	2688	455563,762	4735855,934	4444	458952,154	4736247,300	6200	450534,342	4735463,383
933	451147,701	4735638,955	2689	455563,789	4735844,543	4445	458948,712	4736246,227	6201	450535,974	4735468,619
934	451144,071	4735637,906	2690	455571,712	4735835,490	4446	458945,564	4736246,103	6202	450537,172	4735474,621
935	451142,230	4735637,215	2691	455581,652	4735814,546	4447	458941,129	4736245,986	6203	450536,766	4735480,828
936	451139,530	4735631,322	2692	455597,876	4735793,255	4448	458936,930	4736246,519	6204	450534,723	4735485,519
937	451139,030	4735628,912	2693	455604,300	4735770,238	4449	458931,940	4736246,646	6205	450533,132	4735490,600
938	451138,417	4735626,081	2694	455611,715	4735759,013	4450	458924,202	4736247,405	6206	450532,114	4735494,255
939	451138,044	4735623,429	2695	455639,535	4735726,946	4451	458917,231	4736248,103	6207	450530,630	4735499,661
940	451137,393	4735618,594	2696	455640,292	4735720,246	4452	458908,846	4736248,476	6208	450529,586	4735506,519
941	451137,015	4735613,777	2697	455646,485	4735707,225	4453	458902,459	4736248,818	6209	450528,443	4735511,672
942	451136,739	4735610,194	2698	455648,516	4735697,711	4454	458896,368	4736248,864	6210	450527,564	4735517,413
943	451137,312	4735606,269	2699	455653,100	4735695,680	4455	458888,630	4736248,224	6211	450527,620	4735522,854
944	451138,113	4735603,460	2700	455656,536	4735687,968	4456	458879,786	4736247,336	6212	450528,834	4735528,795
945	451144,224	4735593,441	2701	455660,205	4735684,555	4457	458871,254	4736247,108	6213	450529,684	4735532,985
946	451146,798	4735589,603	2702	455663,150	4735676,933	4458	458863,665	4736246,163	6214	450531,500	4735539,124
947	451149,215	4735585,995	2703	455668,994	4735671,103	4459	458852,678	4736246,241	6215	450534,635	4735544,930
948	451154,022	4735580,790	2704	455671,354	4735664,597	4460	458841,151	4736246,326	6216	450540,332	4735549,964
949	451156,211	4735578,166	2705	455675,329	4735663,570	4461	458833,574	4736247,279	6217	450544,229	4735555,887
950	451158,619	4735575,289	2706	455690,188	4735646,985	4462	458829,192	4736248,210	6218	450587,406	4735591,281
951	451166,112	4735568,216	2707	455693,046	4735641,370	4463	458825,749	4736249,686	6219	450591,177	4735594,550
952	451171,024	4735563,968	2708	455698,914	4735638,533	4464	458821,763	4736250,279	6220	450595,943	4735597,896
953	451178,250	4735557,724	2709	455701,079	4735634,611	4465	458816,981	4736250,999	6221	450599,295	4735600,268
954	451180,504	4735555,136	2710	455703,683	4735635,192	4466	458814,189	4736251,372	6222	450600,804	4735601,856
955	451184,195	4735551,291	2711	455706,152	4735640,673	4467	458808,760	4736252,122	6223	450605,628	4735606,696

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956	451192,427	4735541,893	2712	455711,363	4735640,637	4468	458804,225	4736252,803	6224	450611,354	4735614,467
957	451194,919	4735538,806	2713	455697,252	4735680,801	4469	458797,483	4736252,150	6225	450619,543	4735626,872
958	451198,033	4735534,326	2714	455696,821	4735688,155	4470	458795,629	4736252,163	6226	450623,858	4735640,069
959	451200,924	4735530,163	2715	455702,441	4735705,242	4471	458792,977	4736251,484	6227	450627,412	4735656,864
960	451204,044	4735526,196	2716	455700,744	4735723,184	4472	458790,879	4736251,554	6228	450630,779	4735666,688
961	451209,375	4735519,443	2717	455696,021	4735740,658	4473	458786,281	4736250,629	6229	450634,293	4735672,842
962	451218,128	4735509,342	2718	455694,335	4735755,819	4474	458781,024	4736250,572	6230	450638,806	4735677,203
963	451223,355	4735502,104	2719	455693,459	4735770,820	4475	458778,546	4736250,591	6231	450648,742	4735684,856
964	451226,439	4735499,785	2720	455690,880	4735780,337	4476	458773,449	4736249,683	6232	450664,282	4735697,537
965	451229,096	4735497,783	2721	455691,314	4735785,261	4477	458768,499	4736248,718	6233	450681,840	4735708,635
966	451232,724	4735495,468	2722	455694,741	4735787,267	4478	458765,348	4736247,344	6234	450698,208	4735716,294
967	451241,697	4735489,772	2723	455710,110	4735788,078	4479	458761,643	4736246,825	6235	450691,448	4735727,415
968	451252,589	4735482,870	2724	455724,877	4735790,265	4480	458757,007	4736245,950	6236	450662,586	4735769,524
969	451259,473	4735480,219	2725	455740,645	4735794,329	4481	458754,191	4736244,426	6237	450643,767	4735759,250
970	451261,855	4735479,419	2726	455746,864	4735790,607	4482	458749,088	4736242,721	6238	450641,548	4735758,042
971	451267,503	4735477,513	2727	455757,707	4735773,887	4483	458745,871	4736239,698	6239	450593,665	4735733,146
972	451277,251	4735474,224	2728	455771,969	4735761,043	4484	458742,289	4736235,824	6240	450583,067	4735727,631
973	451284,821	4735471,669	2729	455782,296	4735749,579	4485	458738,629	4736232,852	6241	450576,225	4735724,080
974	451291,318	4735468,881	2730	455794,052	4735730,395	4486	458734,510	4736228,012	6242	450566,082	4735717,007
975	451292,949	4735467,964	2731	455805,467	4735712,719	4487	458732,315	4736226,886	6243	450553,223	4735711,998
976	451296,571	4735466,445	2732	455811,474	4735705,383	4488	458729,118	4736228,685	6244	450538,188	4735707,578
977	451299,662	4735465,292	2733	455826,200	4735697,465	4489	458721,478	4736235,940	6245	450527,921	4735705,640
978	451305,220	4735461,532	2734	455847,641	4735691,363	4490	458719,910	4736234,114	6246	450522,488	4735704,227
979	451308,292	4735458,613	2735	455877,144	4735694,402	4491	458715,276	4736228,312	6247	450515,353	4735702,390
980	451309,815	4735456,643	2736	455904,771	4735703,792	4492	458711,843	4736224,403	6248	450505,115	4735701,167
981	451311,160	4735454,889	2737	455932,197	4735719,672	4493	458708,589	4736218,005	6249	450495,723	4735701,664
982	451315,622	4735449,774	2738	455951,655	4735734,136	4494	458705,606	4736213,950	6250	450487,366	4735702,761
983	451318,078	4735445,860	2739	455957,373	4735739,634	4495	458703,537	4736208,939	6251	450480,286	4735704,210
984	451319,761	4735443,146	2740	455966,117	4735748,028	4496	458703,300	4736208,368	6252	450469,284	4735705,733
985	451324,210	4735436,327	2741	455974,622	4735769,217	4497	458701,326	4736203,987	6253	450461,720	4735708,360
986	451326,000	4735432,163	2742	455975,408	4735782,119	4498	458698,356	4736199,741	6254	450450,122	4735712,553
987	451327,725	4735429,123	2743	455975,992	4735791,527	4499	458697,619	4736197,530	6255	450447,972	4735713,348
988	451326,895	4735424,109	2744	455972,050	4735812,421	4500	458701,277	4736194,142	6256	450438,892	4735716,740
989	451355,339	4735419,225	2745	455977,887	4735825,775	4501	458701,758	4736191,518	6257	450431,773	4735721,162
990	451391,343	4735411,559	2746	455987,966	4735830,800	4502	458702,797	4736185,425	6258	450431,498	4735721,199
991	451427,325	4735403,410	2747	456004,008	4735823,240	4503	458703,158	4736183,424	6259	450431,110	4735721,575
992	451446,858	4735399,054	2748	456026,833	4735814,414	4504	458704,212	4736173,879	6260	450421,630	4735727,465
993	451453,549	4735395,647	2749	456053,178	4735818,997	4505	458704,827	4736166,417	6261	450419,780	4735728,878
994	451460,267	4735391,609	2750	456062,003	4735822,213	4506	458704,741	4736160,421	6262	450407,712	4735738,109
995	451469,611	4735385,901	2751	456066,536	4735810,017	4507	458704,909	4736154,881	6263	450395,998	4735753,055
996	451478,581	4735373,231	2752	456070,145	4735813,040	4508	458705,578	4736149,628	6264	450387,338	4735763,959
997	451504,498	4735332,994	2753	456074,938	4735813,800	4509	458705,417	4736144,503	6265	450379,582	4735774,485
998	451512,570	4735322,544	2754	456084,418	4735813,835	4510	458703,954	4736138,061	6266	450371,013	4735787,666
999	451520,973	4735311,835	2755	456091,213	4735816,177	4511	458702,165	4736132,574	6267	450350,354	4735819,446
1000	451531,648	4735299,935	2756	456094,712	4735816,147	4512	458699,122	4736126,307	6268	450351,294	4735816,450
1001	451545,356	4735288,020	2757	456100,573	4735812,321	4513	458696,371	4736120,453	6269	450352,880	4735809,325
1002	451547,487	4735286,050	2758	456107,151	4735810,374	4514	458693,272	4736117,978	6270	450353,190	4735805,730
1003	451556,146	4735278,174	2759	456113,923	4735808,520	4515	458690,204	4736116,001	6271	450353,340	4735802,652
1004	451570,348	4735266,034	2760	456119,602	4735807,284	4516	458687,617	4736113,772	6272	450352,306	4735798,817
1005	451582,988	4735256,564	2761	456122,397	4735806,263	4517	458683,214	4736109,722	6273	450351,386	4735795,931
1006	451602,374	4735243,974	2762	456126,364	4735803,948	4518	458680,393	4736106,992	6274	450350,572	4735793,540
1007	451612,351	4735237,882	2763	456131,129	4735801,007	4519	458677,750	4736102,971	6275	450348,350	4735789,667
1008	451622,052	4735233,819	2764	456134,319	4735799,393	4520	458675,183	4736099,240	6276	450345,447	4735787,995
1009	451642,502	4735226,213	2765	456137,490	4735795,074	4521	458672,806	4736094,425	6277	450343,336	4735786,508
1010	451648,875	4735223,838	2766	456145,736	4735791,821	4522	458670,901	4736088,900	6278	450340,238	4735784,629
1011	451649,778	4735223,505	2767	456148,809	4735787,902	4523	458670,554	4736081,198	6279	450336,230	4735782,258
1012	451661,933	4735218,379	2768	456154,368	4735783,471	4524	458670,441	4736076,909	6280	450331,321	4735779,397
1013	451663,864	4735217,607	2769	456157,634	4735779,349	4525	458670,396	4736072,327	6281	450330,308	4735776,505

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1014	451664,115	4735217,512	2770	456161,984	4735773,630	4526	458671,038	4736067,198	6282	450327,196	4735772,836
1015	451668,802	4735215,659	2771	456164,672	4735771,810	4527	458672,695	4736060,316	6283	450325,280	4735770,257
1016	451681,457	4735202,274	2772	456170,106	4735765,374	4528	458674,385	4736053,680	6284	450322,363	4735766,489
1017	451685,248	4735198,374	2773	456174,863	4735759,052	4529	458675,313	4736048,047	6285	450320,552	4735764,599
1018	451689,291	4735194,767	2774	456177,346	4735756,635	4530	458676,241	4736044,003	6286	450318,081	4735764,178
1019	451695,021	4735193,305	2775	456184,598	4735751,890	4531	458676,933	4736041,667	6287	450316,064	4735763,832
1020	451702,130	4735192,487	2776	456190,638	4735745,949	4532	458678,644	4736036,531	6288	450312,972	4735765,056
1021	451709,229	4735191,142	2777	456194,688	4735740,133	4533	458679,809	4736030,150	6289	450309,708	4735768,168
1022	451711,045	4735190,800	2778	456198,753	4735735,308	4534	458681,476	4736025,015	6290	450306,139	4735772,581
1023	451716,129	4735190,012	2779	456203,828	4735733,680	4535	458684,019	4736020,746	6291	450302,975	4735777,805
1024	451726,817	4735187,319	2780	456207,678	4735727,257	4536	458681,570	4736020,641	6292	450299,523	4735784,117
1025	451755,312	4735177,007	2781	456211,229	4735721,739	4537	458678,577	4736021,537	6293	450297,671	4735787,527
1026	451787,372	4735164,140	2782	456216,307	4735718,803	4538	458672,556	4736025,413	6294	450296,478	4735789,723
1027	451827,512	4735143,880	2783	456221,146	4735712,169	4539	458665,777	4736030,875	6295	450293,058	4735795,341
1028	451868,121	4735116,179	2784	456224,401	4735706,359	4540	458657,734	4736036,018	6296	450285,328	4735808,437
1029	451895,504	4735092,928	2785	456226,979	4735704,343	4541	458648,560	4736040,580	6297	450268,144	4735837,060
1030	451906,525	4735081,236	2786	456226,933	4735696,853	4542	458639,932	4736045,392	6298	450264,562	4735843,027
1031	451910,948	4735075,692	2787	456226,791	4735690,964	4543	458631,668	4736048,740	6299	450256,194	4735853,165
1032	451920,920	4735063,184	2788	456224,479	4735687,890	4544	458622,767	4736050,512	6300	450254,552	4735855,145
1033	451937,830	4735036,555	2789	456221,745	4735683,107	4545	458615,385	4736050,693	6301	450253,275	4735856,685
1034	451941,283	4735029,992	2790	456219,410	4735676,734	4546	458607,190	4736050,792	6302	450248,573	4735864,240
1035	451944,252	4735027,004	2791	456215,888	4735671,863	4547	458598,838	4736047,687	6303	450247,153	4735866,523
1036	451946,121	4735025,211	2792	456213,372	4735669,188	4548	458591,314	4736043,785	6304	450241,924	4735876,652
1037	451951,142	4735019,715	2793	456207,068	4735665,741	4549	458587,462	4736041,145	6305	450237,207	4735886,472
1038	451954,949	4735016,845	2794	456201,854	4735662,881	4550	458582,602	4736037,222	6306	450226,142	4735903,825
1039	451962,246	4735011,810	2795	456196,943	4735659,920	4551	458577,147	4736031,725	6307	450222,882	4735908,885
1040	451967,597	4735009,022	2796	456193,949	4735660,536	4552	458572,056	4736024,558	6308	450221,678	4735910,761
1041	451972,740	4735009,306	2797	456187,859	4735659,780	4553	458569,403	4736016,036	6309	450219,901	4735913,399
1042	451974,312	4735008,983	2798	456181,639	4735655,038	4554	458568,480	4736007,963	6310	450218,702	4735915,163
1043	451976,246	4735009,431	2799	456176,320	4735650,376	4555	458569,747	4735998,917	6311	450214,414	4735918,203
1044	451980,430	4735008,197	2800	456169,738	4735647,079	4556	458570,852	4735997,531	6312	450208,334	4735918,676
1045	451983,154	4735007,770	2801	456218,184	4735608,701	4557	458574,482	4735993,049	6313	450205,499	4735916,290
1046	451986,118	4735007,303	2802	456218,761	4735609,827	4558	458577,260	4735989,656	6314	450200,887	4735913,624
1047	451988,411	4735006,942	2803	456222,092	4735615,692	4559	458578,664	4735987,979	6315	450196,179	4735911,057
1048	451993,484	4735005,407	2804	456225,217	4735620,869	4560	458584,542	4735982,855	6316	450189,396	4735910,207
1049	451996,462	4735003,394	2805	456230,125	4735623,030	4561	458590,878	4735979,311	6317	450185,621	4735910,773
1050	451999,329	4734999,374	2806	456233,427	4735624,901	4562	458596,364	4735976,274	6318	450183,998	4735911,018
1051	452002,597	4734995,561	2807	456237,743	4735627,863	4563	458601,846	4735974,235	6319	450181,721	4735911,364
1052	452005,561	4734990,942	2808	456244,148	4735629,915	4564	458608,088	4735973,146	6320	450173,929	4735909,717
1053	452007,139	4734987,339	2809	456248,934	4735629,882	4565	458613,323	4735971,736	6321	450169,733	4735908,155
1054	452013,281	4734981,396	2810	456253,020	4735629,954	4566	458620,395	4735970,185	6322	450165,124	4735904,867
1055	452016,955	4734977,581	2811	456255,634	4735632,128	4567	458625,125	4735967,777	6323	450163,093	4735900,509
1056	452023,998	4734971,246	2812	456261,217	4735631,896	4568	458627,902	4735965,757	6324	450162,957	4735896,552
1057	452028,555	4734967,214	2813	456265,496	4735629,559	4569	458629,793	4735962,368	6325	450165,098	4735893,656
1058	452033,027	4734964,892	2814	456271,072	4735628,519	4570	458631,074	4735955,152	6326	450166,431	4735891,349
1059	452037,896	4734960,960	2815	456278,163	4735628,469	4571	458631,157	4735949,239	6327	450168,305	4735888,977
1060	452042,259	4734957,337	2816	456282,357	4735628,437	4572	458628,120	4735938,514	6328	450169,348	4735885,189
1061	452047,228	4734954,403	2817	456288,948	4735628,389	4573	458624,272	4735930,710	6329	450165,670	4735882,122
1062	452052,006	4734951,976	2818	456290,448	4735630,776	4574	458616,096	4735923,275	6330	450162,254	4735881,656
1063	452056,672	4734949,243	2819	456294,171	4735634,748	4575	458611,438	4735918,270	6331	450157,907	4735882,139
1064	452061,948	4734946,704	2820	456295,615	4735641,228	4576	458606,020	4735913,309	6332	450154,959	4735882,878
1065	452065,328	4734944,288	2821	456297,268	4735649,314	4577	458600,072	4735907,104	6333	450152,864	4735883,443
1066	452070,603	4734942,754	2822	456300,094	4735654,583	4578	458592,567	4735900,327	6334	450151,111	4735883,915
1067	452074,943	4734944,467	2823	456302,417	4735658,359	4579	458587,779	4735895,198	6335	450146,234	4735885,653
1068	452077,277	4734945,392	2824	456307,102	4735658,428	4580	458579,927	4735886,006	6336	450144,544	4735886,329
1069	452080,413	4734946,884	2825	456312,093	4735658,290	4581	458576,744	4735878,033	6337	450142,535	4735887,148
1070	452082,714	4734949,766	2826	456317,665	4735654,352	4582	458575,244	4735872,047	6338	450137,172	4735890,701
1071	452088,024	4734953,030	2827	456319,439	4735652,646	4583	458574,615	4735865,929	6339	450129,826	4735893,458

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1072	452093,321	4734954,391	2828	456320,911	4735648,544	4584	458575,628	4735857,716	6340	450122,852	4735895,579
1073	452097,516	4734955,749	2829	456325,182	4735645,217	4585	458580,694	4735849,805	6341	450120,380	4735896,891
1074	452104,283	4734957,122	2830	456337,634	4735634,955	4586	458587,951	4735843,965	6342	450114,395	4735897,855
1075	452107,791	4734955,229	2831	456338,943	4735604,559	4587	458594,627	4735839,669	6343	450108,222	4735899,400
1076	452112,865	4734951,748	2832	456339,197	4735598,560	4588	458599,145	4735836,762	6344	450106,935	4735901,730
1077	452116,116	4734949,686	2833	456345,698	4735599,021	4589	458603,250	4735834,148	6345	450105,208	4735904,850
1078	452118,127	4734948,406	2834	456390,541	4735602,329	4590	458608,654	4735827,112	6346	450106,480	4735909,198
1079	452121,299	4734945,096	2835	456487,825	4735609,380	4591	458611,894	4735820,089	6347	450109,786	4735911,714
1080	452126,618	4734941,979	2836	456513,169	4735611,920	4592	458614,630	4735812,196	6348	450112,327	4735913,121
1081	452133,177	4734936,497	2837	456524,554	4735610,652	4593	458614,982	4735803,410	6349	450115,862	4735917,228
1082	452137,143	4734934,142	2838	456535,248	4735606,616	4594	458612,657	4735794,470	6350	450124,533	4735930,139
1083	452143,857	4734931,642	2839	456542,873	4735603,874	4595	458607,588	4735783,385	6351	450130,170	4735937,689
1084	452149,527	4734929,498	2840	456571,989	4735581,523	4596	458599,851	4735773,029	6352	450135,048	4735945,728
1085	452157,389	4734926,053	2841	456586,228	4735574,022	4597	458592,075	4735764,756	6353	450140,438	4735952,296
1086	452162,616	4734923,976	2842	456616,131	4735555,626	4598	458581,402	4735756,210	6354	450148,992	4735962,522
1087	452168,557	4734921,606	2843	456663,443	4735530,886	4599	458572,979	4735749,358	6355	450156,116	4735969,255
1088	452175,310	4734916,989	2844	456675,463	4735524,613	4600	458569,075	4735745,179	6356	450158,279	4735971,270
1089	452177,900	4734914,464	2845	456683,576	4735536,169	4601	458566,807	4735743,780	6357	450161,370	4735973,911
1090	452180,835	4734909,833	2846	456688,633	4735544,707	4602	458559,531	4735739,749	6358	450164,169	4735975,791
1091	452180,710	4734906,632	2847	456702,058	4735558,551	4603	458550,577	4735732,901	6359	450168,681	4735978,652
1092	452180,317	4734904,212	2848	456710,442	4735564,917	4604	458543,123	4735727,206	6360	450172,370	4735982,293
1093	452180,127	4734901,827	2849	456715,499	4735572,387	4605	458535,669	4735721,761	6361	450174,428	4735988,398
1094	452181,660	4734897,535	2850	456716,376	4735579,876	4606	458527,796	4735715,945	6362	450173,694	4735990,440
1095	452182,740	4734896,006	2851	456715,590	4735585,242	4607	458521,423	4735709,788	6363	450172,647	4735995,797
1096	452184,473	4734890,144	2852	456715,621	4735589,529	4608	458516,805	4735705,072	6364	450169,790	4736000,207
1097	452185,880	4734887,129	2853	456720,626	4735590,567	4609	458512,008	4735698,315	6365	450165,442	4736003,637
1098	452188,834	4734882,115	2854	456730,623	4735590,495	4610	458508,611	4735689,137	6366	450160,845	4736007,269
1099	452191,321	4734878,425	2855	456737,277	4735590,447	4611	458507,141	4735682,025	6367	450151,525	4736015,622
1100	452192,996	4734875,554	2856	456738,143	4735594,720	4612	458507,012	4735675,738	6368	450147,604	4736019,846
1101	452195,130	4734873,689	2857	456734,018	4735600,123	4613	458511,396	4735666,999	6369	450144,691	4736022,974
1102	452200,845	4734870,103	2858	456725,726	4735604,455	4614	458517,942	4735660,790	6370	450137,523	4736030,688
1103	452205,344	4734864,936	2859	456721,562	4735605,571	4615	458526,781	4735656,017	6371	450133,025	4736034,125
1104	452208,665	4734861,954	2860	456710,739	4735605,650	4616	458536,623	4735652,157	6372	450126,330	4736040,381
1105	452210,157	4734857,679	2861	456705,742	4735605,686	4617	458546,128	4735649,214	6373	450123,012	4736045,662
1106	452211,503	4734852,547	2862	456702,415	4735607,849	4618	458552,699	4735646,169	6374	450114,286	4736059,543
1107	452213,148	4734849,888	2863	456701,619	4735612,144	4619	458557,803	4735643,424	6375	450113,011	4736061,408
1108	452215,743	4734849,355	2864	456701,711	4735625,005	4620	458559,311	4735640,288	6376	450107,965	4736068,773
1109	452219,462	4734847,383	2865	456700,913	4735629,298	4621	458559,597	4735632,288	6377	450107,046	4736070,395
1110	452226,763	4734853,576	2866	456698,439	4735632,527	4622	458555,496	4735624,196	6378	450105,097	4736073,860
1111	452237,213	4734863,677	2867	456695,119	4735633,620	4623	458548,796	4735618,870	6379	450101,104	4736082,381
1112	452239,408	4734863,482	2868	456679,268	4735631,594	4624	458539,534	4735611,440	6380	450098,530	4736086,092
1113	452242,764	4734863,176	2869	456662,618	4735631,714	4625	458527,666	4735605,987	6381	450094,976	4736090,271
1114	452250,152	4734862,511	2870	456636,776	4735629,762	4626	458516,595	4735601,446	6382	450093,388	4736092,119
1115	452251,470	4734817,557	2871	456620,947	4735628,798	4627	458503,869	4735597,954	6383	450089,534	4736095,709
1116	452253,202	4734812,930	2872	456614,308	4735633,135	4628	458492,689	4735595,620	6384	450085,322	4736093,176
1117	452270,213	4734804,589	2873	456613,505	4735636,356	4629	458481,423	4735593,077	6385	450080,531	4736092,508
1118	452305,843	4734785,480	2874	456616,035	4735640,626	4630	458473,079	4735591,140	6386	450075,836	4736093,628
1119	452365,508	4734765,984	2875	456623,548	4735642,712	4631	458464,850	4735587,825	6387	450073,665	4736096,798
1120	452412,297	4734748,646	2876	456646,070	4735647,907	4632	458458,666	4735585,035	6388	450072,191	4736099,457
1121	452423,397	4734744,621	2877	456676,111	4735655,201	4633	458454,523	4735582,150	6389	450070,803	4736103,990
1122	452477,623	4734728,108	2878	456692,800	4735658,301	4634	458451,665	4735578,839	6390	450069,742	4736107,466
1123	452488,103	4734729,212	2879	456701,145	4735661,449	4635	458447,718	4735574,326	6391	450069,985	4736113,747
1124	452512,379	4734739,268	2880	456702,825	4735664,654	4636	458445,110	4735570,975	6392	450069,772	4736118,991
1125	452518,412	4734741,857	2881	456707,034	4735669,981	4637	458442,442	4735564,746	6393	450069,843	4736129,978
1126	452520,534	4734738,545	2882	456718,716	4735672,045	4638	458441,535	4735560,376	6394	450069,867	4736134,268
1127	452520,403	4734734,164	2883	456738,709	4735672,971	4639	458440,663	4735555,008	6395	450071,596	4736139,049
1128	452520,159	4734724,199	2884	456754,546	4735673,926	4640	458440,538	4735549,016	6396	450073,618	4736143,229
1129	452521,272	4734719,444	2885	456759,559	4735676,036	4641	458442,274	4735542,793	6397	450078,255	4736148,428

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1130	452523,544	4734712,679	2886	456762,089	4735680,299	4642	458446,123	4735538,226	6398	450080,945	4736148,690
1131	452529,950	4734706,704	2887	456762,972	4735688,828	4643	458451,208	4735534,357	6399	450082,730	4736148,310
1132	452538,135	4734703,477	2888	456759,358	4735689,353	4644	458457,562	4735531,523	6400	450087,358	4736147,918
1133	452569,683	4734691,245	2889	456723,878	4735694,506	4645	458467,174	4735529,204	6401	450092,853	4736148,315
1134	452740,531	4734640,627	2890	456719,378	4735698,750	4646	458473,995	4735527,570	6402	450094,547	4736148,434
1135	452759,157	4734633,480	2891	456717,006	4735705,372	4647	458480,936	4735525,645	6403	450081,715	4736155,860
1136	452784,954	4734621,563	2892	456708,110	4735704,272	4648	458484,875	4735524,367	6404	450079,997	4736157,154
1137	452813,160	4734608,268	2893	456696,514	4735711,863	4649	458487,336	4735523,477	6405	450072,568	4736162,757
1138	452825,686	4734602,010	2894	456688,235	4735718,351	4650	458489,230	4735521,796	6406	450066,236	4736167,570
1139	452835,607	4734599,868	2895	456680,771	4735722,694	4651	458494,458	4735519,427	6407	450051,291	4736175,736
1140	452844,085	4734599,487	2896	456675,804	4735727,014	4652	458499,452	4735517,225	6408	450047,170	4736179,275
1141	452853,891	4734602,266	2897	456671,616	4735724,902	4653	458502,143	4735515,246	6409	450025,747	4736197,673
1142	452876,305	4734615,284	2898	456667,377	4735715,291	4654	458504,828	4735511,979	6410	450022,628	4736200,166
1143	452883,556	4734616,538	2899	456663,966	4735703,521	4655	458507,394	4735509,794	6411	450008,994	4736211,358
1144	452886,599	4734616,515	2900	456659,746	4735696,056	4656	458510,248	4735506,815	6412	449996,098	4736221,956
1145	452888,503	4734614,331	2901	456648,893	4735692,911	4657	458511,213	4735503,394	6413	449980,484	4736223,633
1146	452896,388	4734586,534	2902	456644,762	4735697,234	4658	458512,104	4735498,430	6414	449972,534	4736223,814
1147	452901,253	4734581,327	2903	456643,184	4735709,029	4659	458511,980	4735492,892	6415	449965,099	4736224,674
1148	452908,327	4734576,481	2904	456644,933	4735720,812	4660	458511,841	4735485,184	6416	449950,990	4736226,174
1149	452920,463	4734571,031	2905	456642,472	4735726,185	4661	458510,495	4735477,700	6417	449941,113	4736227,791
1150	452930,516	4734567,217	2906	456624,995	4735728,453	4662	458508,442	4735470,467	6418	449929,832	4736229,281
1151	452969,593	4734556,235	2907	456605,293	4735730,892	4663	458505,561	4735463,576	6419	449897,071	4736234,564
1152	452993,850	4734549,559	2908	456603,354	4735730,757	4664	458501,326	4735453,899	6420	449874,020	4736239,609
1153	453021,172	4734540,381	2909	456585,021	4735729,817	4665	458499,029	4735447,129	6421	449852,134	4736246,795
1154	453051,307	4734533,463	2910	456562,538	4735728,905	4666	458498,647	4735442,048	6422	449832,010	4736252,386
1155	453081,604	4734528,721	2911	456544,139	4735720,471	4667	458498,534	4735436,304	6423	449817,132	4736259,973
1156	453106,979	4734519,018	2912	456514,204	4735705,303	4668	458500,905	4735430,119	6424	449801,753	4736266,100
1157	453136,548	4734512,674	2913	456526,136	4735733,156	4669	458505,823	4735424,713	6425	449787,124	4736273,462
1158	453160,399	4734512,726	2914	456535,798	4735785,220	4670	458511,228	4735419,339	6426	449777,801	4736280,401
1159	453173,353	4734513,314	2915	456536,055	4735787,170	4671	458520,786	4735414,773	6427	449765,791	4736288,993
1160	453181,879	4734508,707	2916	456536,911	4735793,535	4672	458528,676	4735412,800	6428	449755,124	4736302,114
1161	453197,865	4734492,736	2917	456549,743	4735847,367	4673	458539,413	4735410,348	6429	449747,160	4736314,197
1162	453212,637	4734489,888	2918	456568,234	4735936,791	4674	458546,881	4735407,670	6430	449740,224	4736326,803
1163	453226,347	4734493,686	2919	456585,084	4736007,165	4675	458552,243	4735405,884	6431	449730,222	4736342,475
1164	453236,623	4734502,163	2920	456592,337	4736035,148	4676	458557,969	4735402,969	6432	449708,998	4736393,548
1165	453246,809	4734514,164	2921	456605,424	4736034,952	4677	458562,530	4735398,727	6433	449690,096	4736441,534
1166	453252,068	4734505,940	2922	456616,399	4736047,259	4678	458567,278	4735393,071	6434	449689,690	4736442,638
1167	453259,441	4734483,300	2923	456623,249	4736061,259	4679	458569,892	4735385,678	6435	449686,765	4736450,757
1168	453270,252	4734472,906	2924	456627,561	4736070,086	4680	458571,152	4735375,672	6436	449681,858	4736457,049
1169	453271,713	4734478,589	2925	456633,037	4736095,113	4681	458571,462	4735366,759	6437	449680,878	4736464,211
1170	453273,247	4734483,273	2926	456634,375	4736118,986	4682	458569,433	4735357,068	6438	449680,284	4736471,791
1171	453275,380	4734488,756	2927	456643,356	4736136,249	4683	458563,043	4735343,118	6439	449679,842	4736481,336
1172	453278,212	4734493,725	2928	456651,540	4736140,464	4684	458556,091	4735332,007	6440	449679,938	4736489,684
1173	453281,240	4734498,699	2929	456655,720	4736131,107	4685	458548,082	4735318,820	6441	449680,031	4736496,465
1174	453284,950	4734502,172	2930	456662,465	4736100,585	4686	458539,926	4735308,257	6442	449680,037	4736497,008
1175	453289,367	4734506,227	2931	456667,219	4736085,134	4687	458528,972	4735296,967	6443	449681,055	4736505,700
1176	453293,084	4734510,104	2932	456673,674	4736064,095	4688	458516,602	4735285,474	6444	449681,993	4736511,091
1177	453299,381	4734511,557	2933	456689,225	4736027,995	4689	458508,292	4735276,663	6445	449682,305	4736519,697
1178	453303,007	4734516,125	2934	456700,933	4736003,063	4690	458500,575	4735269,222	6446	449686,520	4736555,162
1179	453305,834	4734521,592	2935	456717,279	4735977,328	4691	458491,430	4735260,376	6447	449687,968	4736570,191
1180	453307,868	4734526,475	2936	456719,156	4735974,362	4692	458486,545	4735254,414	6448	449688,192	4736572,549
1181	453310,994	4734531,152	2937	456727,902	4735962,445	4693	458482,681	4735248,818	6449	449691,879	4736585,541
1182	453313,117	4734536,425	2938	456734,221	4735953,830	4694	458480,102	4735243,380	6450	449696,616	4736597,839
1183	453315,659	4734542,304	2939	456752,293	4735935,643	4695	458478,909	4735239,598	6451	449705,753	4736624,737
1184	453313,297	4734547,019	2940	456774,463	4735921,214	4696	458478,541	4735234,980	6452	449707,156	4736628,626
1185	453311,024	4734551,427	2941	456789,116	4735917,415	4697	458478,980	4735227,852	6453	449707,858	4736630,732
1186	453306,488	4734559,151	2942	456800,954	4735917,386	4698	458481,245	4735222,712	6454	449713,335	4736662,172
1187	453303,915	4734562,076	2943	456815,785	4735917,330	4699	458483,677	4735219,239	6455	449709,116	4736696,549

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1188	453303,740	4734566,864	2944	456823,298	4735915,402	4700	458469,322	4735221,424	6456	449703,314	4736703,291
1189	453305,077	4734571,446	2945	456827,175	4735914,414	4701	458464,976	4735219,457	6457	449680,010	4736730,386
1190	453306,206	4734577,341	2946	456833,021	4735912,912	4702	458462,978	4735219,763	6458	449672,697	4736744,922
1191	453309,667	4734587,204	2947	456852,554	4735906,403	4703	458460,203	4735222,116	6459	449673,198	4736747,647
1192	453311,320	4734595,587	2948	456867,239	4735907,250	4704	458457,985	4735226,169	6460	449676,670	4736766,330
1193	453313,540	4734614,043	2949	456884,116	4735915,617	4705	458456,826	4735232,801	6461	449657,611	4736796,850
1194	453318,927	4734613,901	2950	456905,052	4735935,968	4706	458456,977	4735242,005	6462	449632,406	4736820,193
1195	453319,400	4734625,397	2951	456907,041	4735938,734	4707	458457,355	4735248,128	6463	449604,891	4736839,380
1196	453324,142	4734633,054	2952	456912,871	4735915,539	4708	458459,540	4735256,481	6464	449567,858	4736857,788
1197	453324,095	4734640,550	2953	456915,613	4735917,022	4709	458461,972	4735264,586	6465	449546,953	4736864,647
1198	453325,118	4734645,232	2954	456920,113	4735917,887	4710	458465,474	4735276,433	6466	449511,730	4736871,838
1199	453325,157	4734650,227	2955	456924,628	4735921,454	4711	458466,739	4735290,418	6467	449476,261	4736888,458
1200	453322,790	4734654,944	2956	456929,221	4735922,814	4712	458464,398	4735302,181	6468	449466,931	4736897,683
1201	453319,429	4734659,452	2957	456934,825	4735924,569	4713	458458,747	4735314,216	6469	449469,420	4736905,766
1202	453316,587	4734667,378	2958	456943,428	4735929,150	4714	458451,079	4735325,060	6470	449471,016	4736908,378
1203	453315,007	4734669,083	2959	456950,234	4735931,026	4715	458440,870	4735335,714	6471	449456,902	4736912,425
1204	453315,327	4734673,366	2960	456956,332	4735932,966	4716	458425,858	4735350,732	6472	449444,686	4736920,908
1205	453315,660	4734677,364	2961	456956,457	4735935,096	4717	458412,873	4735363,949	6473	449434,077	4736930,053
1206	453316,510	4734684,558	2962	456959,678	4735938,977	4718	458396,827	4735375,185	6474	449424,174	4736937,705
1207	453318,143	4734690,037	2963	456960,490	4735941,971	4719	458377,414	4735384,947	6475	449417,544	4736945,165
1208	453320,679	4734697,314	2964	456985,654	4735943,289	4720	458356,408	4735388,682	6476	449412,767	4736949,865
1209	453323,825	4734704,679	2965	456986,007	4735951,173	4721	458340,407	4735387,715	6477	449406,499	4736951,606
1210	453326,376	4734714,155	2966	456983,527	4735968,659	4722	458323,129	4735388,796	6478	449403,126	4736952,536
1211	453331,336	4734723,703	2967	456979,294	4735976,085	4723	458311,548	4735394,379	6479	449401,184	4736953,788
1212	453336,491	4734733,656	2968	456976,973	4735983,394	4724	458304,087	4735405,179	6480	449395,936	4736956,194
1213	453340,343	4734742,523	2969	456974,016	4735992,696	4725	458296,437	4735418,770	6481	449392,823	4736956,676
1214	453344,324	4734755,286	2970	456974,244	4735997,193	4726	458287,522	4735429,913	6482	449389,494	4736956,130
1215	453348,977	4734764,935	2971	456974,784	4736003,783	4727	458275,436	4735435,998	6483	449387,065	4736955,245
1216	453350,771	4734765,618	2972	456973,136	4736010,192	4728	458260,724	4735439,356	6484	449386,260	4736950,712
1217	453351,123	4734772,020	2973	456970,063	4736028,285	4729	458247,648	4735445,199	6485	449388,913	4736945,140
1218	453351,164	4734777,714	2974	456965,001	4736032,123	4730	458239,932	4735455,250	6486	449389,820	4736942,258
1219	453351,079	4734781,104	2975	456959,255	4736038,848	4731	458235,135	4735471,654	6487	449390,209	4736940,741
1220	453348,210	4734783,825	2976	456954,998	4736043,085	4732	458230,083	4735487,228	6488	449393,545	4736934,235
1221	453347,025	4734786,630	2977	456952,647	4736049,584	4733	458222,450	4735503,148	6489	449399,161	4736923,902
1222	453344,833	4734786,644	2978	456951,590	4736052,952	4734	458212,775	4735514,298	6490	449403,999	4736916,883
1223	453339,944	4734786,577	2979	456950,296	4736057,088	4735	458201,482	4735523,667	6491	449410,143	4736908,850
1224	453334,646	4734786,616	2980	456946,848	4736064,312	4736	458189,674	4735532,251	6492	449415,294	4736904,128
1225	453329,755	4734785,057	2981	456944,203	4736070,720	4737	458177,095	4735538,092	6493	449417,126	4736899,450
1226	453325,835	4734782,682	2982	456941,024	4736071,932	4738	458162,977	4735543,940	6494	449419,920	4736893,706
1227	453321,925	4734780,018	2983	456939,107	4736092,829	4739	458131,949	4735555,996	6495	449420,723	4736889,256
1228	453319,613	4734776,746	2984	456944,912	4736109,413	4740	458144,523	4735574,017	6496	449421,452	4736885,206
1229	453315,788	4734771,675	2985	456954,274	4736135,024	4741	458129,928	4735583,902	6497	449421,600	4736876,718
1230	453311,861	4734767,306	2986	456963,541	4736152,059	4742	458125,100	4735587,168	6498	449419,172	4736871,237
1231	453309,529	4734761,127	2987	456964,792	4736154,345	4743	458020,744	4735657,883	6499	449416,940	4736868,486
1232	453307,971	4734752,141	2988	456974,052	4736155,295	4744	458018,265	4735659,650	6500	449411,741	4736863,208
1233	453301,401	4734739,008	2989	456980,249	4736151,507	4745	458013,502	4735662,933	6501	449405,540	4736861,945
1234	453298,981	4734735,841	2990	456979,126	4736147,284	4746	458010,435	4735666,346	6502	449400,359	4736862,788
1235	453295,753	4734731,058	2991	456978,004	4736128,260	4747	458005,250	4735673,093	6503	449396,808	4736865,236
1236	453292,125	4734725,188	2992	456979,879	4736115,556	4748	458002,076	4735677,011	6504	449394,500	4736866,820
1237	453290,883	4734718,707	2993	456986,295	4736095,548	4749	457998,879	4735683,025	6505	449388,635	4736870,061
1238	453286,865	4734713,739	2994	456990,628	4736087,667	4750	457994,583	4735688,305	6506	449385,759	4736873,039
1239	453284,718	4734707,664	2995	456994,123	4736073,155	4751	457991,124	4735692,577	6507	449383,487	4736875,383
1240	453282,297	4734703,190	2996	456999,994	4736055,736	4752	457987,018	4735697,060	6508	449378,623	4736879,814
1241	453280,483	4734700,707	2997	457006,920	4736033,717	4753	457981,570	4735703,181	6509	449374,762	4736883,637
1242	453278,090	4734700,221	2998	457014,028	4736011,275	4754	457979,205	4735707,400	6510	449370,981	4736886,759
1243	453278,073	4734697,917	2999	457018,637	4735995,373	4755	457976,087	4735710,368	6511	449366,519	4736889,587
1244	453275,571	4734697,435	3000	457024,783	4735987,748	4756	457972,483	4735715,446	6512	449358,362	4736894,644
1245	453271,079	4734697,375	3001	457035,891	4735978,481	4757	457970,215	4735717,181	6513	449354,867	4736899,363

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1246	453269,080	4734697,187	3002	457044,027	4735972,862	4758	457960,832	4735724,401	6514	449350,545	4736902,056
1247	453266,097	4734698,412	3003	457045,830	4735971,605	4759	457953,258	4735727,614	6515	449343,161	4736905,228
1248	453262,916	4734700,433	3004	457056,373	4735967,449	4760	457948,873	4735729,306	6516	449337,903	4736908,764
1249	453261,026	4734702,643	3005	457065,737	4735964,177	4761	457942,803	4735731,256	6517	449335,878	4736910,710
1250	453258,953	4734704,053	3006	457080,377	4735961,485	4762	457935,823	4735732,704	6518	449331,559	4736914,892
1251	453258,776	4734707,748	3007	457090,850	4735959,308	4763	457928,832	4735731,553	6519	449327,993	4736917,835
1252	453259,712	4734713,844	3008	457115,836	4735955,771	4764	457925,242	4735731,781	6520	449324,112	4736922,039
1253	453260,741	4734718,031	3009	457115,513	4735955,945	4765	457922,949	4735732,994	6521	449321,653	4736925,259
1254	453262,755	4734721,319	3010	457117,038	4735961,940	4766	457920,169	4735734,113	6522	449319,088	4736930,260
1255	453266,868	4734725,074	3011	457138,561	4735996,505	4767	457916,885	4735735,637	6523	449318,322	4736936,459
1256	453266,882	4734727,074	3012	457147,241	4735998,536	4768	457914,201	4735737,446	6524	449316,262	4736942,566
1257	453266,716	4734731,372	3013	457157,604	4736003,035	4769	457912,725	4735740,456	6525	449315,455	4736955,849
1258	453263,821	4734731,391	3014	457181,016	4736017,176	4770	457910,952	4735743,772	6526	449314,906	4736963,239
1259	453261,124	4734731,112	3015	457197,429	4736027,248	4771	457909,872	4735746,574	6527	449313,634	4736968,575
1260	453258,617	4734729,932	3016	457215,247	4736039,709	4772	457909,896	4735749,779	6528	449312,679	4736972,643
1261	453253,632	4734729,670	3017	457215,268	4736042,767	4773	457909,516	4735753,264	6529	449310,617	4736979,156
1262	453251,627	4734727,777	3018	457249,562	4736026,894	4774	457909,539	4735756,762	6530	449308,078	4736987,554
1263	453248,248	4734730,406	3019	457270,044	4736059,805	4775	457911,562	4735759,744	6531	449305,822	4736994,265
1264	453245,967	4734733,521	3020	457287,805	4736088,321	4776	457913,555	4735761,333	6532	449303,946	4736998,230
1265	453241,095	4734735,758	3021	457300,354	4736108,498	4777	457914,780	4735764,323	6533	449300,983	4737004,450
1266	453240,031	4734739,664	3022	457308,903	4736104,561	4778	457916,685	4735766,299	6534	449297,252	4737010,203
1267	453235,758	4734743,686	3023	457312,028	4736109,559	4779	457919,717	4735770,878	6535	449293,108	4737016,823
1268	453230,595	4734747,316	3024	457363,180	4736186,904	4780	457919,946	4735774,572	6536	449289,593	4737022,263
1269	453234,496	4734748,690	3025	457365,951	4736192,290	4781	457919,167	4735779,275	6537	449287,876	4737025,609
1270	453237,021	4734750,125	3026	457364,370	4736192,845	4782	457917,492	4735782,976	6538	449286,980	4737027,351
1271	453240,910	4734752,338	3027	457358,863	4736203,468	4783	457915,432	4735786,591	6539	449282,933	4737033,266
1272	453248,411	4734756,072	3028	457353,023	4736212,194	4784	457912,750	4735789,407	6540	449280,447	4737035,964
1273	453253,224	4734759,738	3029	457347,501	4736220,621	4785	457910,588	4735793,625	6541	449277,283	4737039,400
1274	453260,170	4734767,584	3030	457341,134	4736223,769	4786	457907,011	4735796,939	6542	449273,925	4737044,610
1275	453263,085	4734771,055	3031	457336,069	4736228,696	4787	457903,338	4735799,766	6543	449259,798	4737048,095
1276	453265,509	4734774,732	3032	457329,735	4736236,138	4788	457899,760	4735801,888	6544	449251,870	4737034,999
1277	453268,631	4734778,809	3033	457323,094	4736242,274	4789	457895,688	4735804,516	6545	449251,866	4737034,992
1278	453274,030	4734780,166	3034	457317,862	4736253,005	4790	457893,413	4735807,633	6546	449264,860	4737013,777
1279	453277,331	4734782,141	3035	457323,758	4736265,940	4791	457890,832	4735810,447	6547	449274,022	4737003,168
1280	453282,728	4734783,206	3036	457325,471	4736269,515	4792	457888,254	4735813,354	6548	449274,096	4736993,863
1281	453286,437	4734785,465	3037	457326,694	4736274,395	4793	457886,189	4735816,073	6549	449273,155	4736989,402
1282	453294,328	4734787,014	3038	457332,967	4736270,171	4794	457884,621	4735820,787	6550	449272,748	4736989,096
1283	453298,534	4734789,683	3039	457336,799	4736261,247	4795	457880,938	4735823,407	6551	449266,689	4736990,492
1284	453303,838	4734791,642	3040	457344,992	4736248,715	4796	457877,961	4735826,332	6552	449255,701	4736989,303
1285	453308,557	4734795,505	3041	457347,893	4736244,792	4797	457872,504	4735829,752	6553	449250,943	4736988,135
1286	453313,270	4734799,259	3042	457370,256	4736285,154	4798	457867,130	4735831,995	6554	449244,701	4736982,370
1287	453316,988	4734801,234	3043	457385,139	4736312,012	4799	457862,257	4735834,130	6555	449234,029	4736973,430
1288	453321,214	4734806,997	3044	457412,280	4736337,016	4800	457857,772	4735835,766	6556	449233,337	4736974,635
1289	453324,926	4734810,373	3045	457391,546	4736356,613	4801	457854,396	4735837,789	6557	449230,780	4736991,358
1290	453327,850	4734815,141	3046	457395,476	4736361,154	4802	457847,413	4735838,635	6558	449225,390	4737003,003
1291	453330,882	4734820,812	3047	457400,799	4736368,379	4803	457843,315	4735839,063	6559	449216,052	4737008,615
1292	453334,120	4734825,678	3048	457408,469	4736373,938	4804	457839,046	4735841,491	6560	449198,195	4736995,711
1293	453336,348	4734831,465	3049	457413,267	4736380,674	4805	457836,352	4735841,509	6561	449153,194	4736996,169
1294	453367,700	4734833,135	3050	457419,496	4736386,822	4806	457833,561	4735842,131	6562	449094,295	4736996,603
1295	453386,927	4734835,297	3051	457424,650	4736392,768	4807	457830,669	4735842,958	6563	449060,062	4737014,409
1296	453466,073	4734844,205	3052	457431,907	4736398,734	4808	457823,610	4735846,509	6564	449050,847	4737042,473
1297	453485,035	4734845,220	3053	457436,160	4736401,728	4809	457820,233	4735848,227	6565	449041,952	4737069,529
1298	453491,019	4734845,535	3054	457440,534	4736403,664	4810	457817,347	4735849,640	6566	449022,394	4737111,256
1299	453494,122	4734845,706	3055	457445,867	4736405,608	4811	457815,361	4735851,549	6567	449028,452	4737159,438
1300	453507,710	4734846,866	3056	457450,031	4736406,064	4812	457813,171	4735853,065	6568	449042,881	4737197,866
1301	453516,697	4734847,637	3057	457457,427	4736401,916	4813	457811,176	4735854,938	6569	449038,810	4737203,996
1302	453566,529	4734852,867	3058	457469,821	4736390,020	4814	457816,433	4735858,110	6570	449032,413	4737293,360
1303	453611,768	4734856,836	3059	457477,787	4736388,603	4815	457819,108	4735859,722	6571	449032,725	4737355,780

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1304	453647,408	4734858,469	3060	457483,194	4736389,102	4816	457826,808	4735862,158	6572	449036,058	4737368,779
1305	453650,696	4734858,445	3061	457488,246	4736391,115	4817	457835,304	4735864,189	6573	449039,948	4737383,807
1306	453654,809	4734860,415	3062	457517,950	4736378,955	4818	457841,807	4735866,549	6574	449041,331	4737389,145
1307	453659,919	4734862,580	3063	457526,418	4736379,176	4819	457849,009	4735868,089	6575	449042,737	4737398,033
1308	453664,679	4734862,326	3064	457533,609	4736382,163	4820	457857,208	4735871,335	6576	449048,699	4737436,023
1309	453670,785	4734862,000	3065	457536,719	4736383,819	4821	457862,701	4735872,989	6577	449064,611	4737498,955
1310	453708,702	4734860,023	3066	457552,472	4736379,212	4822	457873,208	4735876,216	6578	449070,770	4737546,088
1311	453745,728	4734859,959	3067	457562,840	4736375,672	4823	457879,611	4735878,558	6579	449077,121	4737594,971
1312	453757,093	4734859,275	3068	457602,158	4736367,259	4824	457890,977	4735877,774	6580	449077,738	4737596,856
1313	453783,264	4734860,454	3069	457602,272	4736367,236	4825	457897,090	4735880,831	6581	449079,327	4737601,717
1314	453784,848	4734860,669	3070	457605,484	4736373,973	4826	457904,506	4735884,480	6582	449131,318	4737608,502
1315	453803,224	4734863,262	3071	457606,735	4736378,259	4827	457916,508	4735888,586	6583	449123,339	4737634,660
1316	453809,331	4734863,132	3072	457602,774	4736383,482	4828	457927,012	4735891,898	6584	449102,033	4737642,235
1317	453818,903	4734862,922	3073	457599,928	4736389,501	4829	457938,396	4735893,620	6585	449110,586	4737671,269
1318	453825,693	4734863,565	3074	457593,092	4736397,734	4830	457945,892	4735894,660	6586	449088,423	4737705,060
1319	453829,088	4734864,144	3075	457589,167	4736407,251	4831	457953,083	4735896,709	6587	449083,948	4737730,864
1320	453832,586	4734865,220	3076	457586,365	4736420,056	4832	457963,868	4735897,631	6588	449083,739	4737732,100
1321	453835,895	4734867,092	3077	457589,879	4736423,131	4833	457968,576	4735898,594	6589	449101,308	4737743,954
1322	453838,703	4734869,774	3078	457592,213	4736429,495	4834	457973,190	4735898,461	6590	449101,952	4737752,712
1323	453841,317	4734877,408	3079	457593,963	4736436,072	4835	457983,342	4735898,386	6591	449100,239	4737759,830
1324	453845,931	4734890,894	3080	457596,793	4736442,053	4836	457990,984	4735899,964	6592	449082,154	4737773,300
1325	453847,548	4734894,076	3081	457600,339	4736449,512	4837	457997,339	4735900,740	6593	449079,577	4737775,109
1326	453853,501	4734902,927	3082	457600,510	4736460,304	4838	457972,944	4735911,948	6594	449069,488	4737783,209
1327	453861,933	4734911,457	3083	457600,505	4736465,954	4839	457968,299	4735917,474	6595	449066,222	4737785,982
1328	453870,975	4734919,882	3084	457600,485	4736471,880	4840	457959,933	4735920,635	6596	449032,278	4737814,836
1329	453886,024	4734928,994	3085	457600,636	4736479,978	4841	457949,686	4735926,004	6597	448986,148	4737830,196
1330	453890,712	4734931,827	3086	457610,184	4736475,214	4842	457944,214	4735928,339	6598	448958,083	4737837,988
1331	453899,627	4734936,756	3087	457652,853	4736462,966	4843	457935,566	4735933,402	6599	448928,667	4737846,147
1332	453918,424	4734940,922	3088	457650,665	4736470,329	4844	457927,411	4735937,449	6600	448926,324	4737851,637
1333	453922,223	4734942,392	3089	457647,943	4736479,236	4845	457915,481	4735944,238	6601	448925,788	4737852,922
1334	453926,084	4734944,960	3090	457643,228	4736490,555	4846	457907,432	4735948,795	6602	448910,518	4737856,913
1335	453927,052	4734948,442	3091	457637,919	4736503,482	4847	457899,575	4735953,335	6603	448882,069	4737859,297
1336	453928,086	4734953,035	3092	457632,781	4736510,109	4848	457891,228	4735958,892	6604	448842,655	4737859,693
1337	453929,617	4734958,423	3093	457628,652	4736520,224	4849	457883,777	4735964,249	6605	448794,815	4737873,956
1338	453931,055	4734964,095	3094	457622,537	4736530,754	4850	457874,732	4735969,498	6606	448695,863	4737861,857
1339	453931,992	4734970,391	3095	457617,605	4736539,077	4851	457867,490	4735975,549	6607	448662,684	4737873,320
1340	453933,219	4734974,982	3096	457605,814	4736552,147	4852	457862,101	4735977,587	6608	448660,133	4737874,660
1341	453935,238	4734978,467	3097	457599,908	4736562,773	4853	457854,351	4735982,446	6609	448655,921	4737874,159
1342	453939,065	4734984,124	3098	457596,837	4736565,755	4854	457848,689	4735985,971	6610	448628,386	4737885,408
1343	453941,885	4734987,400	3099	457595,239	4736567,306	4855	457843,423	4735988,906	6611	448586,755	4737917,050
1344	453946,006	4734991,275	3100	457590,219	4736577,228	4856	457839,847	4735992,033	6612	448520,072	4737995,114
1345	453949,821	4734995,333	3101	457583,394	4736585,667	4857	457835,691	4735996,365	6613	448505,761	4738017,944
1346	453956,102	4735000,668	3102	457576,349	4736591,301	4858	457832,310	4735999,786	6614	448466,445	4738080,654
1347	453958,254	4735002,472	3103	457566,144	4736602,263	4859	457828,830	4736002,397	6615	448436,887	4738101,791
1348	453964,072	4735006,624	3104	457554,049	4736614,334	4860	457824,557	4736004,333	6616	448428,619	4738103,865
1349	453984,738	4735021,960	3105	457552,577	4736631,230	4861	457820,780	4736006,861	6617	448403,358	4738102,119
1350	453986,248	4735025,634	3106	457564,752	4736618,257	4862	457815,125	4736010,994	6618	448389,521	4738093,762
1351	453987,172	4735029,432	3107	457584,863	4736596,839	4863	457811,843	4736014,119	6619	448382,051	4738066,364
1352	453985,930	4735036,922	3108	457597,887	4736589,057	4864	457809,087	4736019,410	6620	448369,360	4738029,884
1353	453984,373	4735043,134	3109	457614,215	4736583,145	4865	457812,259	4736101,855	6621	448354,949	4737988,432
1354	453982,932	4735051,940	3110	457625,299	4736583,261	4866	457814,163	4736106,707	6622	448353,236	4737982,688
1355	453982,698	4735060,735	3111	457633,288	4736585,603	4867	457815,982	4736109,984	6623	448336,686	4737974,888
1356	453985,096	4735062,012	3112	457645,373	4736587,114	4868	457817,001	4736112,679	6624	448333,853	4737968,974
1357	453986,741	4735069,286	3113	457653,291	4736591,259	4869	457818,222	4736116,167	6625	448332,949	4737967,120
1358	453990,051	4735071,967	3114	457656,204	4736594,524	4870	457818,844	4736120,160	6626	448328,060	4737957,209
1359	453992,680	4735077,139	3115	457657,741	4736600,613	4871	457819,066	4736124,057	6627	448313,844	4737953,563
1360	453995,895	4735079,015	3116	457657,812	4736603,742	4872	457819,090	4736127,244	6628	448312,053	4737953,319
1361	454001,633	4735087,065	3117	457657,884	4736606,799	4873	457818,919	4736130,649	6629	448292,877	4737950,677

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1362	454004,944	4735090,563	3118	457658,476	4736608,591	4874	457816,357	4736135,963	6630	448282,860	4737948,961
1363	454011,784	4735097,774	3119	457659,929	4736612,983	4875	457814,807	4736143,057	6631	448270,419	4737946,820
1364	454020,699	4735103,609	3120	457660,172	4736620,464	4876	457813,346	4736148,271	6632	448250,691	4737938,127
1365	454033,220	4735109,615	3121	457658,093	4736637,457	4877	457812,577	4736154,274	6633	448241,914	4737935,137
1366	454042,353	4735117,438	3122	457658,140	4736645,151	4878	457811,788	4736159,300	6634	448236,786	4737935,239
1367	454054,777	4735124,846	3123	457659,532	4736658,423	4879	457811,621	4736160,371	6635	448222,354	4737935,483
1368	454076,221	4735134,210	3124	457660,072	4736665,011	4880	457810,782	4736168,375	6636	448198,777	4737954,152
1369	454086,907	4735138,889	3125	457663,309	4736672,081	4881	457809,820	4736173,667	6637	448192,656	4737975,683
1370	454098,215	4735144,305	3126	457671,732	4736676,712	4882	457809,457	4736179,667	6638	448191,938	4737979,212
1371	454111,314	4735146,904	3127	457675,604	4736674,489	4883	457809,104	4736185,761	6639	448191,531	4737981,221
1372	454113,368	4735147,703	3128	457679,885	4736671,366	4884	457808,431	4736190,158	6640	448188,184	4737997,642
1373	454118,148	4735153,347	3129	457683,343	4736667,941	4885	457808,171	4736194,960	6641	448179,277	4738015,721
1374	454121,750	4735155,623	3130	457686,216	4736663,620	4886	457807,791	4736198,761	6642	448165,153	4738027,747
1375	454124,280	4735160,900	3131	457688,547	4736654,418	4887	457807,803	4736201,548	6643	448148,101	4738039,046
1376	454125,106	4735164,790	3132	457690,136	4736639,725	4888	457807,830	4736205,350	6644	448136,713	4738049,882
1377	454126,527	4735169,475	3133	457690,359	4736627,346	4889	457813,818	4736202,770	6645	448119,030	4738051,692
1378	454129,465	4735176,145	3134	457691,618	4736621,938	4890	457816,977	4736199,997	6646	448105,619	4738055,786
1379	454130,358	4735181,772	3135	457692,692	4736618,434	4891	457821,954	4736198,155	6647	448102,314	4738070,743
1380	454131,251	4735188,817	3136	457693,573	4736616,240	4892	457825,342	4736196,836	6648	448099,205	4738075,703
1381	454134,014	4735199,291	3137	457696,270	4736616,219	4893	457829,929	4736196,201	6649	448093,545	4738084,740
1382	454135,785	4735208,768	3138	457709,367	4736619,813	4894	457834,017	4736194,572	6650	448088,078	4738093,471
1383	454139,036	4735217,530	3139	457710,557	4736617,912	4895	457845,266	4736191,796	6651	448039,641	4738113,719
1384	454140,981	4735225,316	3140	457711,930	4736614,505	4896	457854,238	4736189,427	6652	448013,750	4738112,635
1385	454144,914	4735231,179	3141	457714,092	4736611,390	4897	457868,676	4736186,222	6653	448004,608	4738109,724
1386	454148,044	4735237,347	3142	457715,472	4736606,389	4898	457877,262	4736185,160	6654	448003,552	4738107,570
1387	454151,054	4735240,131	3143	457718,034	4736603,474	4899	457891,317	4736182,766	6655	447990,796	4738087,528
1388	454155,456	4735241,995	3144	457721,236	4736603,347	4900	457905,485	4736181,872	6656	447986,673	4738080,884
1389	454159,574	4735244,365	3145	457730,209	4736603,283	4901	457920,839	4736180,760	6657	447985,360	4738078,770
1390	454164,877	4735246,511	3146	457733,777	4736605,320	4902	457935,317	4736180,657	6658	447982,009	4738073,364
1391	454170,873	4735247,469	3147	457739,344	4736611,603	4903	457948,607	4736182,748	6659	447971,214	4738058,971
1392	454175,058	4735247,439	3148	457743,360	4736614,974	4904	457974,628	4736180,113	6660	447958,603	4738051,032
1393	454183,846	4735247,374	3149	457745,977	4736617,455	4905	458012,291	4736176,576	6661	447937,678	4738045,115
1394	454187,244	4735248,654	3150	457747,309	4736623,240	4906	458022,667	4736177,104	6662	447920,531	4738042,218
1395	454192,541	4735250,015	3151	457747,070	4736631,222	4907	458033,007	4736177,426	6663	447898,633	4738044,157
1396	454196,640	4735250,882	3152	457747,438	4736641,115	4908	458044,837	4736178,092	6664	447872,200	4738052,439
1397	454199,246	4735252,862	3153	457746,019	4736645,750	4909	458062,473	4736179,305	6665	447845,724	4738060,918
1398	454202,463	4735255,628	3154	457821,881	4736668,260	4910	458079,560	4736181,573	6666	447824,019	4738074,688
1399	454207,757	4735256,894	3155	457817,802	4736686,285	4911	458090,434	4736180,846	6667	447785,586	4738097,045
1400	454210,369	4735260,569	3156	457817,515	4736700,710	4912	458100,116	4736180,721	6668	447771,642	4738108,549
1401	454211,816	4735267,455	3157	457814,758	4736707,196	4913	458111,336	4736180,287	6669	447754,840	4738122,031
1402	454214,437	4735271,339	3158	457820,343	4736709,382	4914	458123,250	4736178,655	6670	447752,315	4738124,353
1403	454213,692	4735278,429	3159	457833,328	4736714,466	4915	458134,325	4736177,530	6671	447735,065	4738140,163
1404	454212,909	4735281,433	3160	457834,090	4736710,766	4916	458137,530	4736179,240	6672	447733,077	4738141,987
1405	454211,237	4735284,746	3161	457836,255	4736700,301	4917	458140,350	4736181,421	6673	447711,223	4738142,504
1406	454208,557	4735287,667	3162	457839,177	4736683,140	4918	458143,117	4736183,799	6674	447694,579	4738152,019
1407	454205,479	4735289,976	3163	457929,932	4736679,826	4919	458144,860	4736185,138	6675	447656,368	4738169,547
1408	454202,413	4735293,498	3164	457935,763	4736717,090	4920	458147,548	4736189,656	6676	447622,342	4738165,460
1409	454192,494	4735302,955	3165	457978,263	4736717,055	4921	458151,369	4736193,377	6677	447609,511	4738157,049
1410	454187,144	4735309,292	3166	458002,558	4736710,626	4922	458153,331	4736194,566	6678	447608,507	4738146,810
1411	454179,906	4735315,838	3167	458019,039	4736704,547	4923	458155,512	4736199,196	6679	447606,346	4738123,311
1412	454170,477	4735324,194	3168	458027,086	4736701,591	4924	458158,094	4736204,013	6680	447590,363	4738108,549
1413	454166,925	4735329,717	3169	458032,950	4736698,183	4925	458159,573	4736206,710	6681	447579,025	4738102,376
1414	454164,460	4735334,930	3170	458040,494	4736692,825	4926	458160,228	4736208,845	6682	447560,248	4738097,468
1415	454160,709	4735340,953	3171	458047,674	4736687,736	4927	458161,551	4736212,288	6683	447558,705	4738097,341
1416	454159,158	4735347,556	3172	458054,483	4736682,213	4928	458164,900	4736218,745	6684	447557,159	4738097,215
1417	454157,402	4735353,363	3173	458059,210	4736678,362	4929	458165,529	4736222,445	6685	447556,133	4738096,425
1418	454156,843	4735359,267	3174	458067,873	4736673,156	4930	458166,952	4736225,978	6686	447554,316	4738095,025
1419	454156,879	4735365,264	3175	458082,891	4736667,854	4931	458170,428	4736230,546	6687	447551,739	4738093,038

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1420	454156,734	4735373,347	3176	458085,165	4736666,958	4932	458173,984	4736232,067	6688	447537,756	4738084,682
1421	454155,089	4735380,160	3177	458090,756	4736664,720	4933	458176,541	4736233,352	6689	447516,972	4738075,881
1422	454153,617	4735383,758	3178	458095,640	4736662,782	4934	458178,405	4736235,383	6690	447485,141	4738063,218
1423	454148,943	4735387,788	3179	458107,368	4736661,346	4935	458182,006	4736237,708	6691	447458,572	4738045,933
1424	454144,389	4735392,818	3180	458131,431	4736661,640	4936	458182,922	4736239,804	6692	447443,796	4738018,120
1425	454142,016	4735396,437	3181	458141,650	4736662,315	4937	458186,488	4736241,916	6693	447443,952	4738002,750
1426	454138,748	4735400,145	3182	458155,320	4736664,756	4938	458190,545	4736243,388	6694	447451,869	4737989,487
1427	454137,274	4735403,653	3183	458156,907	4736664,994	4939	458192,639	4736243,667	6695	447473,608	4737962,182
1428	454134,990	4735406,169	3184	458165,014	4736666,263	4940	458197,497	4736244,883	6696	447477,328	4737958,265
1429	454133,328	4735409,988	3185	458177,484	4736668,200	4941	458201,548	4736246,401	6697	447482,537	4737952,791
1430	454132,842	4735412,989	3186	458186,202	4736667,375	4942	458203,446	4736246,387	6698	447515,325	4737929,352
1431	454138,038	4735412,936	3187	458193,452	4736665,697	4943	458208,779	4736246,340	6699	447563,609	4737911,648
1432	454144,620	4735412,890	3188	458199,458	4736663,491	4944	458213,519	4736246,359	6700	447566,590	4737908,629
1433	454152,508	4735412,831	3189	458204,219	4736659,730	4945	458219,792	4736244,315	6701	447584,489	4737890,512
1434	454156,763	4735407,319	3190	458209,886	4736653,011	4946	458221,640	4736244,100	6702	447594,053	4737870,880
1435	454159,541	4735404,995	3191	458217,310	4736642,947	4947	458227,224	4736242,810	6703	447594,087	4737870,643
1436	454167,789	4735400,933	3192	458222,559	4736633,069	4948	458230,354	4736240,638	6704	447594,237	4737869,605
1437	454173,865	4735397,496	3193	458224,379	4736626,963	4949	458234,529	4736238,905	6705	447595,078	4737863,857
1438	454177,714	4735391,978	3194	458223,417	4736621,316	4950	458238,544	4736235,832	6706	447597,409	4737847,870
1439	454179,478	4735387,669	3195	458221,794	4736614,903	4951	458241,978	4736233,269	6707	447597,521	4737826,869
1440	454185,846	4735384,723	3196	458218,882	4736606,660	4952	458245,982	4736228,740	6708	447597,565	4737819,058
1441	454187,893	4735376,423	3197	458217,365	4736604,147	4953	458249,886	4736224,213	6709	447590,320	4737792,262
1442	454194,071	4735373,879	3198	458215,001	4736600,244	4954	458252,100	4736220,293	6710	447588,067	4737787,669
1443	454202,414	4735368,117	3199	458212,862	4736596,058	4955	458254,081	4736218,031	6711	447583,076	4737777,491
1444	454211,647	4735362,866	3200	458210,623	4736591,661	4956	458255,678	4736212,084	6712	447580,140	4737774,373
1445	454218,301	4735356,516	3201	458208,893	4736584,825	4957	458257,283	4736206,127	6713	447579,477	4737773,667
1446	454223,451	4735351,284	3202	458206,582	4736569,744	4958	458258,373	4736199,421	6714	447568,192	4737761,706
1447	454228,517	4735347,055	3203	458206,647	4736565,740	4959	458259,450	4736196,023	6715	447567,321	4737750,341
1448	454234,746	4735338,816	3204	458206,615	4736561,546	4960	458260,605	4736191,565	6716	447565,420	4737747,835
1449	454240,405	4735334,175	3205	458207,984	4736557,297	4961	458261,377	4736187,058	6717	447547,001	4737735,339
1450	454244,669	4735329,653	3206	458209,503	4736547,099	4962	458265,330	4736182,939	6718	447538,124	4737731,452
1451	454245,939	4735326,249	3207	458211,595	4736541,430	4963	458269,330	4736183,159	6719	447524,415	4737726,677
1452	454250,916	4735324,216	3208	458214,752	4736536,411	4964	458272,423	4736183,137	6720	447516,157	4737713,397
1453	454257,767	4735319,064	3209	458218,112	4736531,239	4965	458275,381	4736185,060	6721	447512,853	4737707,752
1454	454269,042	4735317,888	3210	458221,257	4736525,570	4966	458278,782	4736186,684	6722	447509,188	4737704,381
1455	454283,178	4735312,493	3211	458225,314	4736520,549	4967	458281,901	4736189,300	6723	447506,766	4737702,142
1456	454290,945	4735309,843	3212	458230,213	4736515,620	4968	458285,024	4736192,276	6724	447478,927	4737676,461
1457	454295,519	4735307,311	3213	458234,564	4736510,489	4969	458287,741	4736194,357	6725	447445,027	4737649,264
1458	454298,103	4735304,886	3214	458244,668	4736506,721	4970	458290,891	4736196,983	6726	447416,946	4737632,029
1459	454302,587	4735305,057	3215	458296,050	4736481,264	4971	458293,813	4736199,015	6727	447408,299	4737632,840
1460	454305,590	4735306,832	3216	458300,128	4736479,244	4972	458296,679	4736202,331	6728	447400,383	4737635,506
1461	454311,195	4735308,492	3217	458315,268	4736484,310	4973	458300,451	4736205,651	6729	447385,995	4737648,006
1462	454312,513	4735311,584	3218	458322,868	4736486,660	4974	458303,161	4736207,880	6730	447375,976	4737664,392
1463	454315,627	4735315,647	3219	458331,523	4736489,137	4975	458307,074	4736210,102	6731	447375,026	4737668,961
1464	454319,242	4735318,618	3220	458341,239	4736492,464	4976	458313,546	4736215,196	6732	447361,164	4737679,807
1465	454320,274	4735322,914	3221	458344,230	4736493,694	4977	458317,211	4736217,868	6733	447353,939	4737692,972
1466	454321,799	4735326,489	3222	458351,530	4736495,428	4978	458320,610	4736218,792	6734	447332,042	4737693,816
1467	454322,315	4735329,882	3223	458358,936	4736497,874	4979	458324,179	4736221,303	6735	447319,455	4737733,105
1468	454329,295	4735329,830	3224	458363,198	4736499,945	4980	458326,827	4736221,244	6736	447291,551	4737778,395
1469	454346,508	4735305,943	3225	458370,848	4736501,424	4981	458330,184	4736223,010	6737	447288,546	4737788,279
1470	454349,980	4735303,510	3226	458375,751	4736503,242	4982	458334,993	4736225,223	6738	447272,414	4737803,733
1471	454355,266	4735302,075	3227	458377,958	4736503,974	4983	458338,688	4736226,197	6739	447252,334	4737805,801
1472	454363,961	4735303,408	3228	458383,864	4736506,479	4984	458341,661	4736229,082	6740	447232,842	4737802,920
1473	454372,546	4735304,053	3229	458388,375	4736508,147	4985	458345,484	4736232,989	6741	447234,456	4737788,454
1474	454381,823	4735303,984	3230	458390,231	4736508,831	4986	458347,897	4736235,267	6742	447266,640	4737785,259
1475	454389,711	4735303,929	3231	458393,424	4736510,009	4987	458349,837	4736239,956	6743	447280,285	4737768,979
1476	454398,343	4735296,368	3232	458397,939	4736511,047	4988	458351,623	4736244,878	6744	447281,513	4737746,571
1477	454402,006	4735293,542	3233	458400,519	4736511,645	4989	458351,668	4736251,126	6745	447259,046	4737727,584

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1478	454407,398	4735291,615	3234	458403,829	4736512,371	4990	458350,740	4736260,018	6746	447235,412	4737745,734
1479	454413,871	4735291,570	3235	458411,065	4736513,121	4991	458349,649	4736268,072	6747	447220,623	4737749,317
1480	454418,480	4735292,925	3236	458420,321	4736515,351	4992	458347,673	4736276,323	6748	447213,810	4737750,098
1481	454421,987	4735295,093	3237	458422,837	4736516,291	4993	458346,826	4736282,779	6749	447205,126	4737751,101
1482	454428,698	4735298,542	3238	458427,980	4736518,232	4994	458344,294	4736290,594	6750	447183,239	4737751,628
1483	454432,522	4735303,719	3239	458434,995	4736520,603	4995	458341,148	4736297,309	6751	447141,831	4737751,660
1484	454437,239	4735307,971	3240	458441,326	4736522,486	4996	458337,995	4736303,081	6752	447172,508	4737773,104
1485	454437,265	4735311,573	3241	458453,250	4736524,580	4997	458331,063	4736312,188	6753	447175,443	4737777,242
1486	454442,176	4735314,639	3242	458464,979	4736526,511	4998	458328,748	4736313,877	6754	447150,996	4737767,261
1487	454442,307	4735319,727	3243	458476,851	4736526,423	4999	458322,753	4736312,880	6755	447114,457	4737767,463
1488	454442,446	4735324,922	3244	458494,317	4736525,032	5000	458320,588	4736310,898	6756	447087,449	4737767,378
1489	454440,875	4735329,024	3245	458511,719	4736523,007	5001	458319,465	4736307,799	6757	447062,671	4737764,193
1490	454437,905	4735333,146	3246	458528,170	4736520,492	5002	458318,634	4736303,016	6758	447033,751	4737757,723
1491	454434,439	4735336,669	3247	458542,372	4736518,740	5003	458315,909	4736299,852	6759	446998,006	4737741,894
1492	454429,585	4735342,296	3248	458558,472	4736514,914	5004	458312,355	4736297,524	6760	446976,134	4737736,829
1493	454424,328	4735346,434	3249	458571,487	4736513,424	5005	458308,764	4736298,997	6761	446957,181	4737737,270
1494	454418,157	4735349,479	3250	458580,700	4736510,803	5006	458305,686	4736299,824	6762	446903,307	4737731,224
1495	454411,792	4735354,009	3251	458589,506	4736507,443	5007	458301,956	4736302,544	6763	446885,464	4737731,532
1496	454406,125	4735356,547	3252	458598,770	4736504,276	5008	458299,291	4736305,514	6764	446861,762	4737732,665
1497	454401,445	4735357,283	3253	458605,573	4736501,276	5009	458295,700	4736311,885	6765	446830,499	4737735,963
1498	454393,679	4735361,234	3254	458613,792	4736498,467	5010	458293,073	4736316,047	6766	446827,033	4737735,940
1499	454388,323	4735364,276	3255	458620,462	4736496,224	5011	458290,329	4736322,066	6767	446822,845	4737735,918
1500	454381,847	4735366,525	3256	458626,029	4736492,834	5012	458288,385	4736327,628	6768	446806,074	4737741,849
1501	454377,356	4735367,852	3257	458630,214	4736492,951	5013	458286,515	4736330,169	6769	446804,513	4737742,737
1502	454372,486	4735370,174	3258	458633,664	4736493,573	5014	458281,655	4736328,922	6770	446784,865	4737753,896
1503	454363,732	4735374,635	3259	458637,206	4736493,298	5015	458276,889	4736326,660	6771	446771,820	4737769,686
1504	454358,982	4735379,874	3260	458641,543	4736492,117	5016	458271,794	4736325,945	6772	446762,225	4737782,158
1505	454353,421	4735385,011	3261	458643,682	4736492,103	5017	458221,571	4736317,283	6773	446751,146	4737791,275
1506	454350,259	4735390,425	3262	458648,010	4736489,272	5018	458216,514	4736315,821	6774	446740,855	4737813,022
1507	454349,088	4735393,929	3263	458654,304	4736484,732	5019	458210,863	4736314,160	6775	446751,733	4737831,367
1508	454347,721	4735399,336	3264	458657,137	4736482,313	5020	458207,169	4736313,138	6776	446763,082	4737838,866
1509	454347,779	4735406,920	3265	458659,863	4736480,241	5021	458203,812	4736312,163	6777	446766,069	4737827,686
1510	454347,713	4735411,124	3266	458664,542	4736478,106	5022	458198,811	4736310,660	6778	446768,845	4737836,669
1511	454347,836	4735416,323	3267	458669,874	4736476,819	5023	458194,052	4736309,245	6779	446773,787	4737843,954
1512	454350,161	4735419,195	3268	458677,145	4736474,764	5024	458186,496	4736306,252	6780	446778,649	4737851,109
1513	454353,178	4735423,765	3269	458689,475	4736470,382	5025	458183,033	4736304,928	6781	446786,761	4737860,470
1514	454355,795	4735427,151	3270	458695,998	4736467,338	5026	458176,687	4736303,427	6782	446786,451	4737860,846
1515	454360,312	4735430,815	3271	458709,038	4736462,695	5027	458170,677	4736300,277	6783	446782,513	4737864,748
1516	454366,018	4735433,661	3272	458714,407	4736460,166	5028	458164,377	4736298,525	6784	446805,462	4737891,192
1517	454375,924	4735436,293	3273	458717,941	4736458,329	5029	458156,362	4736295,131	6785	446813,615	4737905,172
1518	454381,795	4735433,546	3274	458722,783	4736458,246	5030	458117,563	4736280,840	6786	446843,650	4737956,657
1519	454387,979	4735433,504	3275	458729,846	4736455,595	5031	458107,308	4736276,571	6787	446853,261	4737989,716
1520	454394,463	4735432,751	3276	458737,423	4736453,938	5032	458100,192	4736274,224	6788	446853,603	4737999,123
1521	454399,646	4735432,417	3277	458746,396	4736453,429	5033	458094,490	4736271,821	6789	446853,472	4738000,560
1522	454404,733	4735431,780	3278	458752,771	4736451,929	5034	458086,729	4736268,889	6790	446852,921	4738006,282
1523	454410,313	4735431,443	3279	458777,621	4736450,602	5035	458080,890	4736268,282	6791	446850,880	4738012,327
1524	454418,484	4735429,385	3280	458807,062	4736450,475	5036	458075,027	4736266,269	6792	446848,668	4738018,887
1525	454423,780	4735429,347	3281	458820,589	4736449,512	5037	458067,927	4736265,321	6793	446843,752	4738025,811
1526	454428,456	4735428,125	3282	458838,157	4736449,835	5038	458062,535	4736264,422	6794	446838,332	4738033,480
1527	454434,350	4735427,582	3283	458838,294	4736455,035	5039	458055,846	4736264,224	6795	446828,129	4738047,869
1528	454445,732	4735428,288	3284	458838,301	4736461,192	5040	458048,958	4736264,069	6796	446822,012	4738056,481
1529	454449,132	4735429,664	3285	458838,302	4736469,123	5041	458041,127	4736264,227	6797	446798,764	4738044,811
1530	454452,141	4735430,837	3286	458839,768	4736477,314	5042	458034,929	4736265,647	6798	446785,583	4738037,046
1531	454454,637	4735432,723	3287	458842,349	4736482,332	5043	458028,924	4736268,064	6799	446782,114	4738035,004
1532	454457,343	4735434,398	3288	458842,431	4736484,730	5044	458022,581	4736270,064	6800	446767,767	4738020,045
1533	454460,152	4735436,376	3289	458844,521	4736490,862	5045	458011,164	4736273,509	6801	446756,555	4738008,464
1534	454460,072	4735439,377	3290	458845,285	4736499,291	5046	457976,449	4736283,992	6802	446748,766	4738002,286
1535	454460,191	4735441,775	3291	458846,006	4736502,988	5047	457970,118	4736284,202	6803	446743,696	4737998,263

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1536	454462,235	4735448,850	3292	458848,212	4736511,156	5048	457966,744	4736284,321	6804	446729,679	4737989,971
1537	454460,651	4735451,259	3293	458850,791	4736519,836	5049	457959,763	4736284,472	6805	446716,928	4737980,239
1538	454460,273	4735454,363	3294	458851,767	4736524,117	5050	457953,608	4736289,804	6806	446711,153	4737972,180
1539	454458,812	4735459,363	3295	458852,714	4736529,860	5051	457945,933	4736291,055	6807	446702,912	4737955,910
1540	454456,841	4735463,173	3296	458853,193	4736534,803	5052	457939,848	4736292,006	6808	446702,073	4737953,359
1541	454453,159	4735466,095	3297	458853,370	4736538,740	5053	457932,376	4736293,354	6809	446699,941	4737946,876
1542	454449,389	4735468,327	3298	458853,385	4736540,389	5054	457924,900	4736295,408	6810	446699,432	4737945,328
1543	454446,726	4735473,639	3299	458853,440	4736545,988	5055	457920,512	4736295,440	6811	446698,520	4737942,549
1544	454442,259	4735478,163	3300	458854,310	4736549,432	5056	457918,174	4736295,957	6812	446696,098	4737940,448
1545	454439,902	4735481,679	3301	458854,340	4736553,719	5057	457914,033	4736296,884	6813	446693,238	4737937,965
1546	454435,021	4735484,917	3302	458853,865	4736557,221	5058	457907,464	4736298,635	6814	446691,408	4737936,886
1547	454432,356	4735488,834	3303	458853,799	4736559,058	5059	457902,407	4736300,389	6815	446680,619	4737930,528
1548	454429,986	4735491,739	3304	458852,506	4736561,604	5060	457896,000	4736302,114	6816	446652,790	4737925,786
1549	454427,515	4735495,256	3305	458851,442	4736563,605	5061	457891,724	4736303,744	6817	446650,584	4737925,410
1550	454425,230	4735498,171	3306	458851,191	4736569,755	5062	457889,064	4736304,304	6818	446649,717	4737925,276
1551	454422,668	4735502,290	3307	458850,514	4736573,311	5063	457886,406	4736304,869	6819	446638,442	4737923,538
1552	454420,708	4735507,692	3308	458850,565	4736580,707	5064	457882,452	4736305,706	6820	446627,297	4737922,478
1553	454419,241	4735512,600	3309	458849,736	4736584,602	5065	457877,563	4736305,741	6821	446624,324	4737922,193
1554	454416,979	4735517,910	3310	458849,826	4736589,601	5066	457872,394	4736307,973	6822	446619,553	4737921,739
1555	454414,829	4735524,315	3311	458849,835	4736590,048	5067	457868,614	4736311,201	6823	446611,223	4737919,686
1556	454411,271	4735528,940	3312	458849,900	4736593,198	5068	457863,941	4736313,030	6824	446598,374	4737916,519
1557	454408,309	4735534,254	3313	458850,083	4736598,094	5069	457859,669	4736314,865	6825	446586,089	4737912,585
1558	454407,652	4735539,556	3314	458851,410	4736601,242	5070	457856,772	4736315,082	6826	446581,199	4737911,020
1559	454406,177	4735542,761	3315	458852,629	4736604,378	5071	457853,432	4736316,643	6827	446559,016	4737906,340
1560	454406,106	4735549,065	3316	458852,850	4736606,727	5072	457850,198	4736317,435	6828	446554,119	4737906,381
1561	454406,252	4735555,351	3317	458855,245	4736615,223	5073	457847,309	4736318,351	6829	446549,990	4737906,412
1562	454406,893	4735561,937	3318	458855,411	4736617,667	5074	457844,032	4736320,078	6830	446537,464	4737906,527
1563	454407,531	4735566,931	3319	458857,189	4736621,651	5075	457840,540	4736321,005	6831	446523,065	4737906,897
1564	454409,938	4735568,320	3320	458859,066	4736625,143	5076	457833,260	4736320,851	6832	446494,814	4737909,717
1565	454411,760	4735572,889	3321	458859,486	4736628,141	5077	457823,827	4736325,496	6833	446471,726	4737910,431
1566	454412,886	4735578,481	3322	458859,709	4736631,989	5078	457818,040	4736328,349	6834	446470,055	4737910,483
1567	454413,909	4735581,674	3323	458860,332	4736635,383	5079	457810,489	4736335,104	6835	446449,908	4737911,979
1568	454414,031	4735584,464	3324	458860,722	4736641,431	5080	457802,241	4736339,559	6836	446431,644	4737915,438
1569	454414,251	4735586,960	3325	458860,857	4736645,927	5081	457793,995	4736345,206	6837	446421,149	4737916,509
1570	454414,388	4735591,598	3326	458861,294	4736651,422	5082	457783,751	4736350,684	6838	446407,834	4737917,868
1571	454420,449	4735588,610	3327	458862,568	4736654,771	5083	457777,105	4736356,128	6839	446391,986	4737920,262
1572	454426,939	4735588,564	3328	458863,139	4736658,313	5084	457770,837	4736360,665	6840	446375,856	4737922,699
1573	454430,724	4735588,340	3329	458867,112	4736662,299	5085	457769,650	4736361,134	6841	446374,213	4737923,390
1574	454436,087	4735584,701	3330	458869,475	4736663,891	5086	457765,463	4736362,795	6842	446373,038	4737923,885
1575	454443,247	4735581,253	3331	458869,887	4736665,934	5087	457756,415	4736366,164	6843	446370,597	4737924,913
1576	454446,934	4735579,438	3332	458873,630	4736666,218	5088	457750,722	4736366,503	6844	446369,573	4737925,347
1577	454450,318	4735577,313	3333	458879,816	4736665,289	5089	457748,553	4736370,320	6845	446368,250	4737925,901
1578	454454,889	4735574,280	3334	458882,211	4736663,637	5090	457740,989	4736372,773	6846	446346,019	4737935,240
1579	454458,163	4735571,554	3335	458886,330	4736661,028	5091	457735,208	4736375,706	6847	446331,351	4737942,431
1580	454461,631	4735568,232	3336	458890,061	4736658,657	5092	457728,729	4736376,251	6848	446312,356	4737953,962
1581	454464,698	4735564,812	3337	458894,309	4736658,353	5093	457723,327	4736374,401	6849	446273,364	4737978,963
1582	454471,952	4735559,372	3338	458899,628	4736656,519	5094	457717,322	4736371,141	6850	446249,508	4737992,669
1583	454474,142	4735558,450	3339	458903,007	4736653,769	5095	457712,321	4736368,586	6851	446237,313	4737999,913
1584	454477,700	4735553,731	3340	458907,595	4736653,143	5096	457710,936	4736367,788	6852	446227,665	4738005,644
1585	454481,670	4735549,713	3341	458919,229	4736652,754	5097	457707,601	4736365,915	6853	446226,329	4738007,738
1586	454484,739	4735546,495	3342	458921,965	4736651,153	5098	457704,018	4736364,262	6854	446203,566	4738043,461
1587	454487,702	4735542,668	3343	458924,623	4736650,472	5099	457699,983	4736360,287	6855	446203,220	4738044,823
1588	454492,886	4735540,337	3344	458928,196	4736648,831	5100	457682,846	4736343,775	6856	446202,975	4738045,785
1589	454497,346	4735536,003	3345	458931,212	4736645,816	5101	457680,459	4736335,296	6857	446202,497	4738059,698
1590	454500,110	4735531,797	3346	458932,855	4736645,211	5102	457679,239	4736313,634	6858	446202,361	4738062,628
1591	454504,880	4735529,261	3347	458935,596	4736644,191	5103	457680,761	4736303,781	6859	446200,316	4738106,831
1592	454507,068	4735527,247	3348	458938,529	4736641,336	5104	457681,032	4736302,053	6860	446199,789	4738111,808
1593	454510,362	4735527,123	3349	458940,614	4736640,276	5105	457683,395	4736286,729	6861	446198,894	4738120,331

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1594	454514,216	4735522,401	3350	458945,723	4736636,172	5106	457687,065	4736256,177	6862	446197,635	4738132,333
1595	454520,704	4735521,946	3351	458951,322	4736635,355	5107	457692,348	4736233,176	6863	446197,565	4738137,333
1596	454529,061	4735517,796	3352	458949,524	4736630,290	5108	457696,652	4736206,475	6864	446197,495	4738142,400
1597	454532,332	4735514,282	3353	458944,723	4736626,635	5109	457701,782	4736178,059	6865	446193,596	4738153,800
1598	454535,103	4735511,862	3354	458957,471	4736584,471	5110	457699,883	4736152,199	6866	446183,604	4738165,885
1599	454539,685	4735509,330	3355	459067,201	4736611,019	5111	457697,952	4736121,435	6867	446178,311	4738168,911
1600	454547,674	4735509,273	3356	459058,840	4736638,677	5112	457693,467	4736083,278	6868	446169,626	4738173,879
1601	454551,847	4735507,642	3357	459060,893	4736638,679	5113	457690,613	4736070,211	6869	446147,279	4738174,806
1602	454555,730	4735506,913	3358	459060,917	4736641,631	5114	457689,225	4736062,762	6870	446133,755	4738173,708
1603	454560,526	4735506,875	3359	459060,944	4736645,631	5115	457688,370	4736059,981	6871	446132,182	4738173,581
1604	454565,300	4735505,239	3360	459060,921	4736649,876	5116	457686,569	4736053,992	6872	446124,365	4738171,269
1605	454570,884	4735504,200	3361	459060,242	4736651,984	5117	457686,479	4736052,284	6873	446118,402	4738169,504
1606	454573,479	4735502,986	3362	459057,402	4736653,692	5118	457676,667	4736024,991	6874	446103,459	4738166,160
1607	454579,043	4735500,345	3363	459056,566	4736655,797	5119	457675,282	4736018,214	6875	446076,751	4738169,430
1608	454585,608	4735496,901	3364	459056,490	4736659,092	5120	457672,303	4736003,600	6876	446072,159	4738169,966
1609	454593,075	4735494,660	3365	459056,516	4736662,842	5121	457670,635	4735999,716	6877	446069,261	4738170,303
1610	454594,547	4735491,046	3366	459056,546	4736667,091	5122	457671,996	4735994,855	6878	446042,237	4738173,459
1611	454603,980	4735483,380	3367	459056,954	4736674,679	5123	457673,098	4735990,241	6879	446026,392	4738173,529
1612	454612,821	4735477,030	3368	459060,317	4736677,769	5124	457674,119	4735982,751	6880	445997,842	4738172,726
1613	454622,751	4735468,861	3369	459061,125	4736679,366	5125	457674,049	4735972,864	6881	445980,854	4738169,126
1614	454627,792	4735462,831	3370	459063,996	4736682,054	5126	457673,977	4735962,174	6882	445956,838	4738161,639
1615	454633,933	4735454,599	3371	459067,945	4736682,633	5127	457673,602	4735950,384	6883	445925,585	4738151,047
1616	454640,081	4735449,554	3372	459073,586	4736683,267	5128	457673,534	4735940,497	6884	445895,620	4738140,861
1617	454642,468	4735447,836	3373	459077,366	4736679,997	5129	457673,437	4735925,906	6885	445889,284	4738138,677
1618	454699,997	4735485,085	3374	459079,045	4736679,747	5130	457675,629	4735911,018	6886	445865,667	4738130,538
1619	454703,620	4735489,156	3375	459083,295	4736679,090	5131	457677,865	4735901,096	6887	445845,267	4738123,454
1620	454704,048	4735493,342	3376	459086,577	4736676,972	5132	457678,301	4735892,613	6888	445822,432	4738115,527
1621	454704,070	4735496,839	3377	459090,659	4736674,450	5133	457677,851	4735884,230	6889	445806,882	4738111,620
1622	454700,867	4735496,261	3378	459095,316	4736669,739	5134	457677,809	4735878,528	6890	445795,752	4738108,826
1623	454698,271	4735494,881	3379	459098,588	4736666,425	5135	457677,355	4735870,734	6891	445767,853	4738096,500
1624	454668,951	4735512,784	3380	459102,910	4736662,320	5136	457676,416	4735864,152	6892	445753,792	4738087,207
1625	454665,272	4735515,810	3381	459105,682	4736659,060	5137	457674,873	4735855,869	6893	445738,130	4738077,153
1626	454663,516	4735521,512	3382	459106,901	4736655,003	5138	457672,351	4735845,970	6894	445734,688	4738075,590
1627	454661,753	4735525,916	3383	459109,712	4736650,549	5139	457669,151	4735836,740	6895	445721,010	4738069,388
1628	454660,381	4735530,823	3384	459112,981	4736646,844	5140	457666,293	4735827,366	6896	445708,183	4738064,763
1629	454660,019	4735535,521	3385	459115,454	4736643,024	5141	457664,067	4735822,687	6897	445683,432	4738063,633
1630	454659,961	4735542,712	3386	459118,015	4736637,469	5142	457663,930	4735817,766	6898	445671,739	4738063,884
1631	454660,007	4735549,212	3387	459120,168	4736632,316	5143	457663,682	4735809,397	6899	445660,884	4738064,117
1632	454662,549	4735556,081	3388	459122,635	4736627,556	5144	457665,034	4735803,101	6900	445642,235	4738064,674
1633	454663,310	4735565,275	3389	459122,859	4736624,166	5145	457666,092	4735797,093	6901	445620,330	4738062,451
1634	454663,629	4735568,373	3390	459123,029	4736619,417	5146	457667,323	4735787,098	6902	445614,491	4738061,866
1635	454663,772	4735575,251	3391	459124,615	4736617,256	5147	457668,168	4735779,603	6903	445597,913	4738057,722
1636	454663,726	4735583,852	3392	459126,946	4736614,756	5148	457669,336	4735774,993	6904	445596,465	4738057,365
1637	454661,692	4735591,755	3393	459128,330	4736606,155	5149	457669,601	4735770,594	6905	445581,283	4738052,062
1638	454659,257	4735600,869	3394	459132,332	4736603,617	5150	457669,657	4735763,206	6906	445566,837	4738041,515
1639	454657,200	4735606,875	3395	459133,399	4736595,545	5151	457668,707	4735755,717	6907	445548,114	4738031,592
1640	454657,220	4735609,670	3396	459133,823	4736591,589	5152	457668,654	4735748,492	6908	445517,488	4738027,527
1641	454655,898	4735620,167	3397	459136,691	4736587,202	5153	457665,628	4735726,469	6909	445491,960	4738028,775
1642	454654,533	4735627,275	3398	459139,510	4736584,268	5154	457663,864	4735718,196	6910	445443,229	4738023,841
1643	454653,975	4735632,872	3399	459141,008	4736579,612	5155	457658,813	4735707,336	6911	445422,933	4738022,075
1644	454652,605	4735636,770	3400	459144,961	4736581,019	5156	457655,466	4735699,319	6912	445397,333	4738018,674
1645	454653,474	4735646,762	3401	459149,431	4736582,380	5157	457654,042	4735695,882	6913	445382,988	4738016,991
1646	454654,308	4735651,949	3402	459150,658	4736585,728	5158	457647,479	4735686,861	6914	445365,481	4738016,047
1647	454657,115	4735653,623	3403	459150,840	4736591,430	5159	457645,375	4735683,965	6915	445349,814	4738014,803
1648	454658,923	4735656,007	3404	459151,413	4736593,877	5160	457642,643	4735677,785	6916	445332,917	4738010,904
1649	454663,209	4735655,976	3405	459152,188	4736597,515	5161	457638,187	4735668,734	6917	445306,693	4738005,706
1650	454667,105	4735655,755	3406	459154,935	4736604,900	5162	457635,076	4735662,915	6918	445287,093	4738002,887
1651	454670,177	4735651,832	3407	459158,680	4736611,730	5163	457634,246	4735661,360	6919	445268,162	4737995,339

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1652	454673,242	4735647,907	3408	459161,605	4736616,566	5164	457628,894	4735651,214	6920	445245,217	4737994,357
1653	454678,226	4735646,177	3409	459163,627	4736619,715	5165	457627,746	4735645,819	6921	445230,992	4737998,138
1654	454684,196	4735644,445	3410	459167,951	4736622,894	5166	457627,251	4735643,432	6922	445230,726	4737998,218
1655	454689,871	4735641,904	3411	459172,414	4736626,400	5167	457623,401	4735634,470	6923	445223,624	4738003,065
1656	454694,139	4735641,797	3412	459175,626	4736628,913	5168	457622,308	4735630,596	6924	445218,896	4738011,292
1657	454701,146	4735641,623	3413	459177,399	4736629,994	5169	457617,179	4735612,392	6925	445217,749	4738015,760
1658	454718,121	4735643,295	3414	459179,689	4736631,393	5170	457615,929	4735607,956	6926	445217,271	4738017,629
1659	454731,388	4735642,003	3415	459188,300	4736635,165	5171	457610,285	4735583,413	6927	445217,018	4738022,745
1660	454748,851	4735641,877	3416	459194,803	4736635,992	5172	457606,181	4735568,056	6928	445222,276	4738025,138
1661	454755,021	4735640,029	3417	459203,269	4736640,398	5173	457602,213	4735556,006	6929	445237,062	4738031,863
1662	454758,807	4735638,500	3418	459206,126	4736641,188	5174	457601,886	4735551,719	6930	445240,483	4738035,707
1663	454763,579	4735635,374	3419	459209,933	4736643,981	5175	457600,636	4735545,425	6931	445245,949	4738041,852
1664	454763,847	4735631,570	3420	459212,693	4736645,421	5176	457599,931	4735542,831	6932	445247,155	4738043,206
1665	454765,097	4735622,980	3421	459218,405	4736648,395	5177	457598,356	4735540,963	6933	445247,218	4738043,278
1666	454767,140	4735616,058	3422	459220,792	4736646,434	5178	457591,402	4735536,996	6934	445249,409	4738045,745
1667	454767,076	4735607,181	3423	459222,927	4736644,776	5179	457588,677	4735532,034	6935	445252,917	4738042,361
1668	454768,435	4735600,569	3424	459224,393	4736640,379	5180	457585,476	4735529,855	6936	445256,306	4738039,096
1669	454769,697	4735595,074	3425	459225,049	4736633,922	5181	457577,468	4735527,413	6937	445278,478	4738036,770
1670	454769,639	4735586,870	3426	459225,117	4736630,025	5182	457574,462	4735525,333	6938	445290,198	4738036,476
1671	454766,523	4735582,395	3427	459225,028	4736624,583	5183	457570,768	4735522,916	6939	445292,804	4738036,409
1672	454761,304	4735577,949	3428	459224,888	4736618,836	5184	457566,527	4735519,915	6940	445299,914	4738038,141
1673	454756,688	4735574,682	3429	459224,311	4736614,880	5185	457564,630	4735517,822	6941	445308,417	4738040,210
1674	454740,123	4735574,900	3430	459230,468	4736609,916	5186	457558,510	4735512,963	6942	445334,768	4738043,463
1675	454733,632	4735574,450	3431	459232,250	4736606,762	5187	457556,488	4735508,680	6943	445350,858	4738047,032
1676	454726,331	4735572,503	3432	459234,130	4736610,914	5188	457553,385	4735506,141	6944	445380,372	4738053,186
1677	454719,535	4735570,952	3433	459234,191	4736612,707	5189	457551,171	4735504,329	6945	445387,126	4738053,916
1678	454715,228	4735568,395	3434	459236,809	4736616,443	5190	457547,750	4735499,857	6946	445393,222	4738054,577
1679	454711,618	4735566,324	3435	459237,774	4736619,241	5191	457547,333	4735497,460	6947	445399,919	4738055,300
1680	454711,192	4735562,031	3436	459244,626	4736620,558	5192	457544,993	4735493,479	6948	445408,236	4738056,199
1681	454711,171	4735559,126	3437	459246,911	4736618,950	5193	457541,573	4735487,115	6949	445420,529	4738058,015
1682	454711,149	4735556,229	3438	459246,954	4736617,404	5194	457540,739	4735482,023	6950	445441,344	4738061,092
1683	454714,445	4735555,008	3439	459247,135	4736615,355	5195	457539,615	4735477,733	6951	445453,765	4738062,874
1684	454718,106	4735551,592	3440	459248,677	4736614,054	5196	457537,729	4735472,977	6952	445478,602	4738066,436
1685	454719,486	4735548,983	3441	459249,727	4736608,050	5197	457537,361	4735469,863	6953	445491,686	4738065,562
1686	454721,561	4735545,468	3442	459251,304	4736604,492	5198	457535,443	4735466,982	6954	445540,768	4738071,562
1687	454721,834	4735542,265	3443	459251,289	4736602,495	5199	457532,630	4735463,408	6955	445632,892	4738094,238
1688	454721,830	4735539,664	3444	459251,270	4736599,948	5200	457524,099	4735455,278	6956	445663,412	4738104,941
1689	454721,815	4735537,375	3445	459252,039	4736594,655	5201	457517,682	4735451,327	6957	445682,893	4738114,390
1690	454714,934	4735538,519	3446	459263,008	4736593,358	5202	457512,866	4735447,372	6958	445686,275	4738116,030
1691	454706,455	4735539,774	3447	459266,858	4736593,382	5203	457510,650	4735444,582	6959	445691,399	4738118,516
1692	454701,566	4735539,810	3448	459270,428	4736593,391	5204	457507,442	4735442,605	6960	445718,448	4738122,278
1693	454697,075	4735539,843	3449	459279,245	4736593,397	5205	457501,549	4735442,053	6961	445743,872	4738131,014
1694	454693,076	4735539,781	3450	459286,543	4736594,911	5206	457486,932	4735434,858	6962	445746,249	4738131,831
1695	454691,077	4735539,794	3451	459293,902	4736596,455	5207	457471,121	4735428,890	6963	445772,689	4738141,021
1696	454686,161	4735538,330	3452	459298,698	4736597,525	5208	457470,644	4735431,789	6964	445789,551	4738147,576
1697	454684,327	4735537,421	3453	459302,238	4736597,909	5209	457462,437	4735427,852	6965	445831,257	4738162,814
1698	454682,565	4735534,568	3454	459318,864	4736603,142	5210	457452,119	4735424,349	6966	445865,330	4738175,713
1699	454681,164	4735532,977	3455	459321,512	4736603,482	5211	457442,324	4735420,905	6967	445906,820	4738192,537
1700	454680,537	4735529,482	3456	459323,663	4736605,071	5212	457431,022	4735417,393	6968	445925,136	4738198,646
1701	454681,808	4735524,873	3457	459328,546	4736609,557	5213	457425,834	4735416,933	6969	445952,604	4738207,808
1702	454683,893	4735524,062	3458	459329,429	4736614,903	5214	457416,532	4735413,696	6970	445951,685	4738209,311
1703	454686,981	4735523,048	3459	459329,914	4736620,443	5215	457408,433	4735411,460	6971	445948,072	4738215,230
1704	454688,463	4735520,734	3460	459329,997	4736625,540	5216	457402,126	4735407,811	6972	445942,395	4738222,635
1705	454693,340	4735519,003	3461	459329,986	4736630,392	5217	457395,112	4735404,365	6973	445932,181	4738228,045
1706	454695,829	4735517,783	3462	459329,961	4736634,437	5218	457391,197	4735400,696	6974	445919,551	4738228,106
1707	454698,921	4735516,563	3463	459329,956	4736640,636	5219	457387,532	4735399,286	6975	445899,509	4738223,493
1708	454707,079	4735514,005	3464	459335,874	4736644,563	5220	457380,796	4735396,674	6976	445899,187	4738223,689
1709	454712,664	4735512,966	3465	459341,061	4736643,344	5221	457360,593	4735391,234	6977	445898,864	4738223,885

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1710	454722,848	4735512,894	3466	459343,554	4736642,535	5222	457342,425	4735385,626	6978	445898,404	4738224,163
1711	454727,618	4735510,657	3467	459345,788	4736641,716	5223	457337,785	4735384,200	6979	445888,576	4738230,196
1712	454734,616	4735513,005	3468	459348,331	4736640,058	5224	457318,803	4735379,449	6980	445887,224	4738257,914
1713	454740,199	4735511,565	3469	459356,746	4736636,484	5225	457316,029	4735379,141	6981	445887,278	4738268,293
1714	454747,985	4735511,507	3470	459360,776	4736635,322	5226	457300,225	4735377,377	6982	445887,303	4738272,461
1715	454752,578	4735511,476	3471	459360,862	4736633,176	5227	457291,616	4735374,646	6983	445887,328	4738276,658
1716	454756,863	4735511,443	3472	459362,496	4736631,124	5228	457286,310	4735372,387	6984	445886,492	4738278,844
1717	454765,249	4735511,385	3473	459368,427	4736628,404	5229	457281,510	4735370,321	6985	445884,370	4738284,465
1718	454768,643	4735510,561	3474	459373,583	4736624,125	5230	457274,993	4735366,878	6986	445880,530	4738287,328
1719	454775,421	4735509,513	3475	459375,411	4736620,925	5231	457270,297	4735365,116	6987	445876,688	4738290,189
1720	454776,592	4735506,202	3476	459380,548	4736619,460	5232	457265,496	4735363,549	6988	445875,666	4738293,689
1721	454780,665	4735503,275	3477	459382,304	4736617,455	5233	457259,295	4735362,197	6989	445875,438	4738294,456
1722	454786,739	4735501,044	3478	459388,449	4736615,378	5234	457250,015	4735360,960	6990	445860,806	4738276,543
1723	454789,219	4735498,222	3479	459392,293	4736614,265	5235	457243,909	4735359,104	6991	445847,915	4738261,862
1724	454794,884	4735495,487	3480	459396,174	4736614,185	5236	457237,225	4735359,052	6992	445832,475	4738263,161
1725	454798,255	4735491,963	3481	459401,078	4736614,077	5237	457231,481	4735358,456	6993	445831,864	4738263,666
1726	454801,423	4735489,441	3482	459406,371	4736614,064	5238	457226,540	4735357,935	6994	445820,184	4738270,716
1727	454803,898	4735486,034	3483	459408,318	4736614,204	5239	457220,046	4735358,536	6995	445805,932	4738269,431
1728	454806,179	4735483,019	3484	459414,214	4736614,230	5240	457207,223	4735350,776	6996	445796,549	4738251,887
1729	454809,139	4735477,601	3485	459422,750	4736614,248	5241	457187,575	4735339,197	6997	445794,466	4738239,396
1730	454813,712	4735475,968	3486	459425,799	4736613,686	5242	457163,595	4735331,110	6998	445793,009	4738226,842
1731	454817,069	4735470,353	3487	459429,825	4736611,973	5243	457142,306	4735326,790	6999	445779,817	4738224,955
1732	454820,435	4735465,134	3488	459432,170	4736611,164	5244	457117,709	4735321,915	7000	445776,820	4738229,359
1733	454822,496	4735460,619	3489	459433,258	4736609,377	5245	457095,614	4735317,204	7001	445775,262	4738238,483
1734	454825,667	4735457,498	3490	459437,792	4736608,742	5246	457080,337	4735309,549	7002	445777,543	4738250,298
1735	454826,244	4735454,094	3491	459438,833	4736607,197	5247	457079,672	4735309,476	7003	445777,516	4738250,853
1736	454828,630	4735452,588	3492	459441,065	4736605,932	5248	457059,108	4735307,197	7004	445779,723	4738256,794
1737	454831,585	4735446,362	3493	459508,366	4736632,425	5249	457024,220	4735303,476	7005	445781,520	4738261,634
1738	454833,157	4735442,263	3494	459517,536	4736636,685	5250	457001,327	4735306,280	7006	445785,522	4738272,412
1739	454835,133	4735439,052	3495	459525,755	4736641,509	5251	456969,113	4735307,502	7007	445791,767	4738276,437
1740	454836,903	4735435,543	3496	459527,911	4736642,688	5252	456933,432	4735312,051	7008	445806,776	4738286,044
1741	454838,672	4735432,029	3497	459529,673	4736644,487	5253	456901,634	4735322,230	7009	445805,579	4738315,939
1742	454839,944	4735427,325	3498	459533,540	4736647,818	5254	456880,922	4735334,070	7010	445806,398	4738330,811
1743	454840,318	4735424,222	3499	459542,232	4736654,433	5255	456853,796	4735345,364	7011	445858,021	4738345,739
1744	454875,458	4735455,934	3500	459547,510	4736659,612	5256	456826,599	4735355,659	7012	445861,789	4738344,249
1745	454878,974	4735458,307	3501	459551,978	4736664,092	5257	456807,607	4735357,998	7013	445871,620	4738318,226
1746	454889,848	4735458,530	3502	459553,955	4736667,482	5258	456797,295	4735356,456	7014	445924,823	4738339,106
1747	454893,438	4735458,403	3503	459558,855	4736675,561	5259	456759,755	4735367,427	7015	445917,274	4738350,252
1748	454897,140	4735458,379	3504	459561,728	4736679,992	5260	456748,277	4735371,008	7016	445920,587	4738350,695
1749	454900,613	4735456,853	3505	459563,853	4736682,788	5261	456728,572	4735371,840	7017	446014,310	4738356,692
1750	454903,095	4735454,633	3506	459567,483	4736689,221	5262	456706,442	4735376,553	7018	446013,968	4738366,676
1751	454904,078	4735452,329	3507	459569,212	4736692,818	5263	456683,390	4735384,756	7019	446013,947	4738367,201
1752	454906,669	4735451,913	3508	459576,180	4736704,026	5264	456661,072	4735396,475	7020	446016,954	4738366,787
1753	454908,864	4735451,997	3509	459577,090	4736713,266	5265	456657,152	4735398,839	7021	446072,971	4738367,848
1754	454910,877	4735453,879	3510	459579,054	4736715,010	5266	456650,640	4735395,755	7022	446076,117	4738368,229
1755	454911,493	4735457,172	3511	459581,366	4736724,608	5267	456628,893	4735385,446			
1756	454911,922	4735461,370	3512	459585,131	4736734,528	5268	456610,738	4735387,918			
7023	443855,287	4738778,171	7083	444241,350	4738615,857	7143	445213,720	4738308,671	7203	444377,589	4738478,731
7024	443857,573	4738778,015	7084	444273,721	4738614,646	7144	445227,238	4738296,897	7204	444355,370	4738493,672
7025	443872,743	4738778,192	7085	444290,483	4738613,815	7145	445235,433	4738291,551	7205	444329,430	4738490,950
7026	443875,592	4738778,174	7086	444291,772	4738613,750	7146	445237,828	4738289,982	7206	444302,504	4738514,089
7027	443882,700	4738778,120	7087	444307,837	4738612,952	7147	445239,185	4738289,096	7207	444249,880	4738512,823
7028	443884,267	4738778,119	7088	444309,071	4738612,900	7148	445253,772	4738282,715	7208	444210,787	4738514,138
7029	443893,397	4738778,075	7089	444325,666	4738612,072	7149	445250,778	4738280,739	7209	444186,214	4738523,157
7030	443893,216	4738775,476	7090	444345,350	4738611,104	7150	445235,379	4738269,295	7210	444183,052	4738510,707
7031	443891,884	4738771,774	7091	444355,939	4738610,988	7151	445187,819	4738233,899	7211	444156,434	4738513,628
7032	443890,881	4738769,236	7092	444411,187	4738610,379	7152	445195,559	4738211,375	7212	444130,130	4738522,125

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7033	443889,228	4738767,560	7093	444456,322	4738607,957	7153	445197,876	4738204,602	7213	444086,525	4738527,049
7034	443866,099	4738757,131	7094	444467,872	4738607,195	7154	445207,586	4738189,898	7214	444080,593	4738526,348
7035	443874,085	4738755,559	7095	444469,443	4738607,096	7155	445214,595	4738179,279	7215	444076,809	4738525,904
7036	443894,141	4738765,457	7096	444473,157	4738606,850	7156	445218,016	4738174,099	7216	444065,812	4738524,599
7037	443895,489	4738768,359	7097	444484,249	4738606,106	7157	445218,813	4738173,009	7217	444058,668	4738523,752
7038	443896,156	4738770,892	7098	444484,991	4738606,064	7158	445225,895	4738163,203	7218	444057,261	4738523,583
7039	443897,212	4738775,407	7099	444491,307	4738605,728	7159	445232,250	4738154,418	7219	444050,148	4738522,743
7040	443905,566	4738774,905	7100	444514,719	4738604,482	7160	445239,179	4738144,850	7220	444009,228	4738521,035
7041	443913,918	4738774,403	7101	444574,968	4738600,873	7161	445245,144	4738115,424	7221	443969,328	4738537,336
7042	443929,289	4738772,254	7102	444595,880	4738599,611	7162	445233,495	4738084,489	7222	443969,532	4738551,416
7043	443944,448	4738770,108	7103	444646,137	4738602,832	7163	445220,170	4738058,772	7223	443969,611	4738556,886
7044	443952,802	4738768,873	7104	444650,108	4738603,350	7164	445213,720	4738024,542	7224	443969,693	4738562,986
7045	443960,046	4738768,245	7105	444698,763	4738609,675	7165	445213,048	4738020,940	7225	443972,108	4738571,581
7046	443960,540	4738766,444	7106	444740,701	4738615,126	7166	445203,293	4738016,497	7226	443967,483	4738574,749
7047	443956,623	4738763,681	7107	444757,618	4738617,325	7167	445206,833	4738032,879	7227	443951,981	4738585,326
7048	443953,791	4738762,023	7108	444771,533	4738619,129	7168	445208,270	4738039,526	7228	443926,074	4738604,671
7049	443952,337	4738761,289	7109	444786,926	4738621,366	7169	445212,287	4738058,119	7229	443922,819	4738607,093
7050	443950,883	4738760,554	7110	444807,410	4738624,349	7170	445220,838	4738086,947	7230	443920,077	4738609,151
7051	443952,049	4738758,554	7111	444812,264	4738625,050	7171	445219,121	4738109,833	7231	443919,906	4738609,441
7052	443955,081	4738760,062	7112	444812,594	4738625,104	7172	445199,151	4738152,012	7232	443902,242	4738640,635
7053	443958,996	4738762,259	7113	444823,928	4738626,745	7173	445186,416	4738184,450	7233	443892,036	4738659,305
7054	443961,828	4738764,193	7114	444826,666	4738627,148	7174	445169,436	4738222,270	7234	443891,568	4738660,167
7055	443963,554	4738764,461	7115	444844,539	4738625,063	7175	445156,415	4738252,933	7235	443882,850	4738676,125
7056	443967,232	4738764,152	7116	444846,151	4738624,874	7176	445131,412	4738276,136	7236	443880,231	4738679,385
7057	443981,255	4738754,852	7117	444868,530	4738622,268	7177	445123,081	4738283,876	7237	443871,004	4738690,540
7058	443989,007	4738749,228	7118	444899,586	4738618,645	7178	445085,465	4738317,678	7238	443871,628	4738691,300
7059	443996,988	4738744,718	7119	444902,908	4738618,263	7179	445067,027	4738342,574	7239	443873,070	4738693,072
7060	443999,891	4738743,399	7120	444918,997	4738616,950	7180	445053,450	4738370,450	7240	443874,148	4738694,398
7061	444005,184	4738741,027	7121	444971,548	4738612,704	7181	445036,349	4738398,787	7241	443882,635	4738712,251
7062	444010,553	4738734,022	7122	444978,917	4738612,113	7182	445034,290	4738402,213	7242	443852,055	4738719,052
7063	444012,460	4738728,720	7123	444986,754	4738611,476	7183	445032,113	4738405,796	7243	443815,369	4738728,471
7064	444012,383	4738717,981	7124	445017,122	4738609,016	7184	444986,230	4738429,303	7244	443786,300	4738738,014
7065	444001,502	4738704,949	7125	445052,400	4738609,040	7185	444948,720	4738452,183	7245	443736,149	4738748,117
7066	444006,894	4738702,245	7126	445048,598	4738562,124	7186	444932,177	4738467,908	7246	443718,319	4738744,817
7067	444008,576	4738690,745	7127	445051,834	4738561,258	7187	444888,841	4738474,611	7247	443680,593	4738743,051
7068	444033,712	4738677,374	7128	445061,358	4738569,028	7188	444851,028	4738475,904	7248	443684,161	4738760,144
7069	444037,695	4738675,219	7129	445095,044	4738543,557	7189	444808,148	4738479,554	7249	443764,760	4738755,173
7070	444045,810	4738670,858	7130	445098,341	4738541,307	7190	444724,194	4738487,087	7250	443788,080	4738753,739
7071	444056,910	4738664,867	7131	445080,671	4738517,937	7191	444681,254	4738485,915	7251	443789,162	4738763,245
7072	444060,142	4738662,523	7132	445095,523	4738514,917	7192	444630,477	4738487,393	7252	443787,826	4738766,249
7073	444092,070	4738639,371	7133	445089,595	4738490,210	7193	444619,969	4738488,725	7253	443803,299	4738778,650
7074	444101,225	4738633,857	7134	445092,693	4738465,768	7194	444585,356	4738493,109	7254	443810,324	4738776,966
7075	444112,286	4738627,788	7135	445091,927	4738457,172	7195	444549,392	4738482,444	7255	443818,609	4738777,758
7076	444123,942	4738622,886	7136	445096,948	4738417,426	7196	444503,576	4738475,466	7256	443823,845	4738778,259
7077	444134,581	4738619,857	7137	445090,230	4738416,058	7197	444481,272	4738475,479	7257	443834,256	4738778,472
7078	444159,721	4738618,916	7138	445092,460	4738413,459	7198	444476,594	4738475,474	7258	443844,669	4738778,684
7079	444166,162	4738618,684	7139	445144,781	4738351,615	7199	444448,461	4738475,482	7259	443854,998	4738778,181
7080	444195,331	4738617,582	7140	445177,356	4738337,463	7200	444438,383	4738480,257	7260	443855,287	4738778,171
7081	444201,431	4738617,355	7141	445185,222	4738334,022	7201	444430,516	4738483,984			
7082	444207,395	4738617,134	7142	445196,530	4738329,076	7202	444402,014	4738477,000			
7261	481619,610	4745770,903	8923	473500,961	4739590,014	10585	465616,320	4737650,958	12247	473751,012	4742458,831
7262	481621,272	4745738,003	8924	473507,078	4739593,241	10586	465626,385	4737638,510	12248	473757,712	4742455,940
7263	481628,718	4745703,264	8925	473518,455	4739603,203	10587	465631,981	4737633,909	12249	473763,521	4742447,979
7264	481630,258	4745639,876	8926	473618,885	4739691,107	10588	465639,859	4737631,601	12250	473767,445	4742437,807
7265	481648,419	4745593,663	8927	473657,759	4739725,134	10589	465650,370	4737633,525	12251	473772,026	4742425,568
7266	481678,577	4745547,766	8928	473658,031	4739728,241	10590	465660,381	4737635,183	12252	473778,438	4742417,939
7267	481725,044	4745504,447	8929	473662,433	4739735,653	10591	465665,220	4737635,986	12253	473785,099	4742417,156

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7268	481757,292	4745457,430	8930	473668,738	4739742,213	10592	465672,049	4737637,116	12254	473787,832	4742423,245
7269	481784,021	4745421,352	8931	473675,601	4739752,626	10593	465687,373	4737639,630	12255	473789,348	4742432,509
7270	481830,330	4745355,843	8932	473680,596	4739760,786	10594	465691,071	4737636,978	12256	473792,561	4742434,431
7271	481847,885	4745308,834	8933	473684,649	4739770,806	10595	465691,567	4737636,599	12257	473799,562	4742435,043
7272	481857,186	4745282,078	8934	473684,390	4739777,766	10596	465663,214	4737608,254	12258	473803,048	4742430,444
7273	481880,252	4745250,924	8935	473681,983	4739786,365	10597	465659,851	4737553,932	12259	473808,316	4742425,000
7274	481909,308	4745218,527	8936	473676,257	4739792,265	10598	465661,208	4737520,238	12260	473815,991	4742417,526
7275	481930,264	4745171,995	8937	473667,591	4739796,520	10599	465662,548	4737486,116	12261	473821,459	4742418,638
7276	481966,313	4745111,655	8938	473655,153	4739800,305	10600	465647,846	4737422,568	12262	473824,270	4742419,207
7277	481969,081	4745107,338	8939	473646,489	4739803,400	10601	465636,255	4737409,335	12263	473845,066	4742410,335
7278	481991,286	4745123,273	8940	473636,352	4739809,390	10602	465633,582	4737406,291	12264	473862,411	4742407,764
7279	482024,021	4745157,523	8941	473627,684	4739816,840	10603	465632,828	4737405,431	12265	473867,096	4742407,154
7280	482069,628	4745188,680	8942	473620,962	4739820,635	10604	465631,154	4737403,561	12266	473878,570	4742405,644
7281	482107,744	4745206,596	8943	473613,023	4739831,620	10605	465630,116	4737402,381	12267	473890,140	4742407,556
7282	482153,259	4745239,057	8944	473604,465	4739829,629	10606	465627,689	4737399,650	12268	473898,295	4742408,906
7283	482183,157	4745253,934	8945	473590,738	4739825,410	10607	465627,436	4737399,338	12269	473922,524	4742409,860
7284	482226,043	4745254,626	8946	473582,320	4739827,898	10608	465621,076	4737392,136	12270	473940,052	4742413,286
7285	482273,909	4745252,379	8947	473583,270	4739833,554	10609	465574,148	4737360,740	12271	473956,083	4742415,664
7286	482311,327	4745256,808	8948	473591,985	4739840,368	10610	465574,051	4737355,874	12272	473961,909	4742417,192
7287	482318,500	4745267,350	8949	473604,549	4739845,600	10611	465573,103	4737311,703	12273	473963,434	4742421,785
7288	482326,473	4745291,686	8950	473612,465	4739848,603	10612	465619,609	4737310,679	12274	473967,154	4742419,152
7289	482340,731	4745300,776	8951	473621,831	4739853,728	10613	465637,349	4737310,302	12275	473969,723	4742427,456
7290	482365,485	4745309,195	8952	473625,123	4739872,133	10614	465662,275	4737309,755	12276	473973,769	4742434,341
7291	482398,841	4745318,753	8953	473620,962	4739878,935	10615	465665,558	4737309,666	12277	473983,861	4742455,818
7292	482441,321	4745332,340	8954	473611,988	4739886,037	10616	465668,928	4737309,573	12278	473964,697	4742469,364
7293	482441,405	4745330,039	8955	473599,655	4739890,571	10617	465670,703	4737309,529	12279	473959,320	4742475,070
7294	482444,892	4745328,417	8956	473590,789	4739887,863	10618	465672,519	4737309,485	12280	473951,890	4742485,535
7295	482471,004	4745317,830	8957	473585,631	4739882,207	10619	465715,746	4737308,549	12281	473941,747	4742506,560
7296	482553,429	4745284,050	8958	473575,969	4739874,489	10620	465727,018	4737308,286	12282	473936,238	4742521,945
7297	482641,348	4745250,125	8959	473566,495	4739873,565	10621	465728,711	4737308,274	12283	473932,869	4742546,577
7298	482724,820	4745195,645	8960	473559,580	4739875,069	10622	465730,338	4737308,262	12284	473936,537	4742569,926
7299	482729,105	4745193,316	8961	473551,801	4739879,366	10623	465774,775	4737307,247	12285	473945,658	4742595,496
7300	482734,077	4745162,192	8962	473543,536	4739884,657	10624	465822,350	4737306,152	12286	473948,465	4742602,334
7301	482739,624	4745141,261	8963	473538,682	4739892,284	10625	465823,060	4737304,803	12287	473949,774	4742601,051
7302	482742,590	4745136,638	8964	473542,268	4739894,717	10626	465823,769	4737303,456	12288	473951,145	4742600,963
7303	482790,727	4745144,288	8965	473551,141	4739901,026	10627	465825,031	4737301,082	12289	473961,105	4742600,354
7304	482805,300	4745141,485	8966	473559,999	4739908,201	10628	465862,130	4737269,503	12290	473970,361	4742602,707
7305	482803,408	4745135,270	8967	473563,453	4739915,909	10629	465875,655	4737261,283	12291	473985,666	4742618,262
7306	482814,037	4745133,226	8968	473561,193	4739924,014	10630	465878,236	4737263,015	12292	473996,511	4742641,805
7307	482843,827	4745119,615	8969	473550,756	4739931,157	10631	465878,732	4737262,864	12293	474006,067	4742663,813
7308	482898,400	4745091,333	8970	473541,634	4739937,151	10632	465879,512	4737262,631	12294	474013,688	4742678,160
7309	482952,558	4745060,555	8971	473530,604	4739944,797	10633	465904,535	4737254,522	12295	474017,944	4742686,175
7310	482967,741	4745045,051	8972	473519,824	4739949,796	10634	465927,285	4737247,361	12296	474033,792	4742692,753
7311	483008,963	4745022,660	8973	473509,751	4739951,689	10635	465944,005	4737234,245	12297	474004,120	4742707,744
7312	483033,742	4744993,695	8974	473487,291	4739965,524	10636	465946,885	4737231,975	12298	474023,378	4742745,854
7313	483088,248	4744955,816	8975	473472,651	4739973,112	10637	465968,960	4737220,997	12299	474025,003	4742749,068
7314	483108,908	4744951,267	8976	473460,465	4739981,463	10638	465989,885	4737203,854	12300	474028,459	4742755,907
7315	483094,246	4744928,182	8977	473450,330	4739988,558	10639	466006,556	4737197,861	12301	474040,934	4742780,597
7316	483075,032	4744938,920	8978	473442,865	4739995,554	10640	466020,975	4737191,205	12302	474043,671	4742786,011
7317	483050,182	4744958,290	8979	473431,781	4740002,804	10641	466216,706	4737290,003	12303	474058,412	4742815,190
7318	483033,567	4744969,805	8980	473418,696	4740012,392	10642	466331,562	4737331,460	12304	474060,853	4742820,023
7319	482992,605	4744986,194	8981	473417,367	4740013,083	10643	466337,637	4737333,790	12305	474078,284	4742854,510
7320	482964,043	4745003,595	8982	473408,319	4740017,789	10644	466341,395	4737339,385	12306	474076,988	4742854,144
7321	482943,228	4745014,240	8983	473399,444	4740022,324	10645	466399,085	4737361,600	12307	474074,880	4742854,425
7322	482929,884	4745007,439	8984	473374,467	4740042,235	10646	466434,559	4737375,261	12308	474075,138	4742854,958
7323	482971,901	4744970,549	8985	473424,894	4740033,170	10647	466496,461	4737399,244	12309	474057,903	4742862,528
7324	483000,580	4744941,552	8986	473471,644	4740026,215	10648	466501,373	4737401,150	12310	474055,669	4742864,701
7325	483002,368	4744926,146	8987	473558,599	4740013,244	10649	466550,842	4737420,216	12311	474042,957	4742886,900

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7326	482999,401	4744916,571	8988	473619,793	4740003,302	10650	466563,053	4737424,949	12312	474037,717	4742899,051
7327	482970,613	4744916,779	8989	473635,579	4740000,425	10651	466602,246	4737440,087	12313	474032,602	4742913,561
7328	482936,996	4744926,616	8990	473652,770	4739997,749	10652	466604,592	4737441,008	12314	474026,573	4742925,684
7329	482907,327	4744934,632	8991	473665,144	4739996,031	10653	466623,982	4737448,676	12315	474009,743	4742943,518
7330	482896,692	4744937,507	8992	473674,639	4739994,513	10654	466654,217	4737460,641	12316	474003,140	4742947,181
7331	482886,870	4744937,575	8993	473711,588	4739997,767	10655	466684,601	4737472,666	12317	473993,401	4742943,939
7332	482865,904	4744937,728	8994	473725,610	4740001,618	10656	466703,871	4737480,337	12318	473986,532	4742936,085
7333	482837,074	4744945,633	8995	473747,818	4740014,687	10657	466704,063	4737480,399	12319	473983,469	4742934,054
7334	482750,702	4744958,751	8996	473756,819	4740020,994	10658	466704,250	4737480,461	12320	473977,844	4742935,720
7335	482693,154	4744976,461	8997	473764,971	4740027,073	10659	466800,682	4737514,500	12321	473973,306	4742942,501
7336	482666,235	4744986,251	8998	473768,027	4740030,050	10660	466812,706	4737518,661	12322	473974,572	4742951,775
7337	482641,285	4744992,229	8999	473770,961	4740032,934	10661	466816,645	4737520,077	12323	473975,827	4742962,403
7338	482612,909	4744993,832	9000	473784,708	4740044,315	10662	466939,942	4737563,347	12324	473974,659	4742970,931
7339	482581,183	4744988,365	9001	473850,868	4740113,184	10663	466940,944	4737563,717	12325	473967,923	4742977,830
7340	482554,201	4744989,459	9002	473937,657	4740211,434	10664	466944,524	4737565,004	12326	473955,767	4742984,916
7341	482516,767	4744996,525	9003	473944,685	4740219,857	10665	467013,919	4737588,681	12327	473937,959	4742997,794
7342	482535,127	4745005,990	9004	473945,925	4740221,300	10666	467021,848	4737593,435	12328	473917,565	4743015,429
7343	482564,977	4745014,370	9005	473951,328	4740226,651	10667	467025,273	4737598,224	12329	473897,878	4743031,714
7344	482583,310	4745020,036	9006	473961,598	4740235,181	10668	467028,696	4737603,012	12330	473884,947	4743040,530
7345	482587,191	4745031,504	9007	473971,160	4740242,695	10669	467051,135	4737634,519	12331	473877,577	4743045,535
7346	482560,303	4745031,697	9008	473981,179	4740247,262	10670	467049,918	4737634,654	12332	473865,673	4743054,368
7347	482533,388	4745028,094	9009	473986,939	4740248,971	10671	467079,234	4737718,605	12333	473848,118	4743067,507
7348	482514,063	4745023,435	9010	473992,190	4740255,109	10672	467079,545	4737720,006	12334	473830,278	4743080,277
7349	482485,654	4745020,740	9011	474005,647	4740273,239	10673	467080,104	4737722,527	12335	473828,577	4743081,502
7350	482479,872	4745019,153	9012	474008,798	4740282,183	10674	467119,747	4737708,682	12336	473827,176	4743082,754
7351	482461,515	4745014,119	9013	474010,012	4740285,625	10675	467145,746	4737783,218	12337	473813,390	4743095,027
7352	482394,492	4744993,311	9014	474011,353	4740287,107	10676	467148,558	4737783,579	12338	473802,006	4743106,392
7353	482312,916	4744964,812	9015	474040,878	4740273,592	10677	467158,123	4737784,760	12339	473785,542	4743122,102
7354	482267,408	4744933,250	9016	474049,353	4740278,916	10678	467170,637	4737783,420	12340	473785,767	4743123,325
7355	482255,918	4744920,332	9017	474060,674	4740287,995	10679	467206,272	4737785,718	12341	473781,953	4743126,566
7356	482223,118	4744883,446	9018	474075,998	4740300,555	10680	467222,300	4737790,348	12342	473756,406	4743148,293
7357	482212,382	4744871,372	9019	474087,408	4740313,790	10681	467241,172	4737795,834	12343	473755,851	4743172,172
7358	482198,862	4744855,098	9020	474095,567	4740323,852	10682	467275,413	4737818,456	12344	473754,058	4743181,573
7359	482185,962	4744839,576	9021	474097,243	4740325,791	10683	467275,267	4737832,949	12345	473746,654	4743186,177
7360	482144,985	4744812,881	9022	474100,327	4740329,372	10684	467275,255	4737835,573	12346	473732,545	4743189,763
7361	482140,357	4744809,655	9023	474108,233	4740336,381	10685	467271,968	4737838,416	12347	473721,498	4743195,317
7362	482099,575	4744781,221	9024	474119,852	4740342,442	10686	467268,768	4737841,117	12348	473714,699	4743201,506
7363	482078,781	4744753,283	9025	474126,619	4740347,446	10687	467283,175	4737855,134	12349	473710,377	4743212,384
7364	482074,917	4744732,155	9026	474134,372	4740355,273	10688	467312,073	4737859,297	12350	473706,106	4743222,916
7365	482073,889	4744726,528	9027	474140,329	4740363,639	10689	467326,953	4737847,694	12351	473687,392	4743227,021
7366	482039,498	4744670,400	9028	474147,691	4740375,159	10690	467327,228	4737834,323	12352	473680,139	4743231,573
7367	482025,553	4744622,120	9029	474151,735	4740385,923	10691	467310,079	4737799,023	12353	473677,819	4743250,900
7368	482027,221	4744589,920	9030	474155,480	4740399,195	10692	467317,028	4737796,723	12354	473670,209	4743258,728
7369	482030,425	4744566,798	9031	474156,476	4740411,096	10693	467318,518	4737795,151	12355	473660,967	4743262,268
7370	482030,451	4744566,605	9032	474153,763	4740422,660	10694	467318,667	4737794,991	12356	473651,615	4743260,329
7371	482019,560	4744539,295	9033	474146,899	4740430,550	10695	467319,103	4737794,520	12357	473643,766	4743255,940
7372	482003,638	4744508,122	9034	474138,114	4740434,900	10696	467319,764	4737793,821	12358	473637,050	4743260,213
7373	481991,069	4744497,816	9035	474122,968	4740438,986	10697	467319,934	4737793,642	12359	473640,260	4743267,236
7374	481970,772	4744496,966	9036	474108,837	4740441,876	10698	467321,801	4737791,628	12360	473644,531	4743274,381
7375	481954,422	4744502,880	9037	474093,131	4740444,988	10699	467323,437	4737789,868	12361	473648,073	4743278,996
7376	481938,449	4744505,894	9038	474031,031	4740457,298	10700	467324,586	4737788,553	12362	473639,497	4743297,088
7377	481923,742	4744504,100	9039	473993,116	4740464,820	10701	467324,756	4737788,392	12363	473632,364	4743306,098
7378	481909,296	4744497,107	9040	473965,745	4740471,548	10702	467324,924	4737788,232	12364	473621,856	4743310,938
7379	481902,743	4744475,463	9041	473944,594	4740479,532	10703	467325,511	4737787,669	12365	473611,659	4743317,830
7380	481904,200	4744472,097	9042	473940,523	4740480,858	10704	467325,711	4737787,476	12366	473604,394	4743323,918
7381	481904,238	4744472,064	9043	473928,641	4740481,421	10705	467330,450	4737782,130	12367	473596,905	4743323,622
7382	481904,635	4744471,609	9044	473921,226	4740481,771	10706	467339,311	4737789,609	12368	473592,461	4743322,593
7383	481925,251	4744447,592	9045	473919,038	4740483,099	10707	467358,419	4737805,734	12369	473590,687	4743322,183

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7384	481937,712	4744410,828	9046	473907,977	4740486,738	10708	467362,566	4737809,826	12370	473582,865	4743324,301
7385	481934,438	4744371,636	9047	473897,860	4740490,530	10709	467366,716	4737813,918	12371	473571,454	4743329,164
7386	481913,988	4744327,363	9048	473884,231	4740494,078	10710	467389,409	4737836,317	12372	473562,512	4743332,610
7387	481888,656	4744274,296	9049	473875,288	4740494,839	10711	467410,764	4737860,522	12373	473538,899	4743344,665
7388	481858,379	4744230,439	9050	473873,418	4740494,886	10712	467435,287	4737882,776	12374	473529,312	4743350,069
7389	481846,352	4744213,005	9051	473862,487	4740495,120	10713	467463,459	4737894,128	12375	473519,896	4743352,933
7390	481837,937	4744206,759	9052	473816,397	4740504,075	10714	467506,073	4737891,203	12376	473509,353	4743354,710
7391	481836,142	4744205,788	9053	473802,080	4740510,668	10715	467546,223	4737875,598	12377	473504,257	4743352,912
7392	481831,676	4744203,383	9054	473783,069	4740519,085	10716	467550,819	4737873,553	12378	473503,978	4743352,817
7393	481814,505	4744194,127	9055	473782,011	4740519,598	10717	467590,565	4737855,911	12379	473502,248	4743352,202
7394	481813,945	4744193,976	9056	473770,054	4740524,660	10718	467633,955	4737829,052	12380	473494,225	4743354,119
7395	481809,328	4744191,542	9057	473754,623	4740530,729	10719	467648,433	4737818,479	12381	473486,225	4743359,151
7396	481784,978	4744176,299	9058	473740,467	4740537,548	10720	467662,911	4737807,904	12382	473479,658	4743364,718
7397	481755,438	4744162,224	9059	473725,249	4740543,716	10721	467697,993	4737768,415	12383	473472,512	4743368,020
7398	481706,962	4744154,920	9060	473710,813	4740551,826	10722	467721,522	4737735,071	12384	473468,094	4743367,847
7399	481683,061	4744153,148	9061	473700,156	4740558,566	10723	467741,877	4737693,939	12385	473462,175	4743366,197
7400	481645,583	4744151,394	9062	473690,894	4740564,701	10724	467755,796	4737658,541	12386	473460,874	4743366,230
7401	481633,809	4744151,611	9063	473682,033	4740569,772	10725	467775,162	4737622,975	12387	473454,097	4743366,403
7402	481563,924	4744163,824	9064	473675,669	4740572,925	10726	467796,633	4737589,645	12388	473442,792	4743372,773
7403	481544,029	4744163,584	9065	473663,340	4740580,753	10727	467815,915	4737552,268	12389	473442,232	4743373,090
7404	481520,278	4744163,670	9066	473658,661	4740586,075	10728	467820,913	4737513,435	12390	473427,496	4743381,206
7405	481496,862	4744157,380	9067	473657,756	4740586,743	10729	467819,523	4737471,962	12391	473414,772	4743389,498
7406	481485,790	4744146,864	9068	473647,852	4740594,125	10730	467817,400	4737433,741	12392	473406,085	4743396,621
7407	481469,710	4744116,702	9069	473640,477	4740596,864	10731	467813,460	4737393,846	12393	473403,991	4743397,199
7408	481450,604	4744106,373	9070	473627,419	4740603,526	10732	467815,449	4737358,032	12394	473371,196	4743411,253
7409	481429,315	4744112,371	9071	473621,461	4740604,663	10733	467822,354	4737320,185	12395	473355,530	4743416,878
7410	481397,461	4744132,320	9072	473617,570	4740605,982	10734	467826,899	4737286,538	12396	473335,432	4743426,928
7411	481381,129	4744147,986	9073	473611,865	4740607,912	10735	467839,857	4737256,393	12397	473333,765	4743427,931
7412	481378,423	4744150,574	9074	473597,380	4740611,813	10736	467856,047	4737222,977	12398	473312,073	4743441,027
7413	481360,987	4744167,295	9075	473587,820	4740618,081	10737	467868,781	4737190,648	12399	473293,565	4743454,086
7414	481327,431	4744203,267	9076	473574,342	4740626,246	10738	467893,987	4737151,231	12400	473285,151	4743460,268
7415	481314,769	4744236,784	9077	473565,591	4740630,800	10739	467915,866	4737119,145	12401	473254,626	4743477,038
7416	481313,629	4744239,788	9078	473558,218	4740632,764	10740	467935,372	4737090,765	12402	473233,803	4743492,136
7417	481312,493	4744242,797	9079	473548,982	4740639,895	10741	467960,163	4737058,732	12403	473230,165	4743494,776
7418	481311,766	4744244,712	9080	473541,784	4740643,880	10742	467977,170	4737038,617	12404	473151,133	4743548,619
7419	481278,577	4744292,630	9081	473533,002	4740648,459	10743	467988,411	4737011,473	12405	473148,172	4743552,652
7420	481231,889	4744323,708	9082	473522,980	4740653,686	10744	467994,396	4737013,238	12406	473146,116	4743555,455
7421	481168,818	4744361,934	9083	473512,492	4740661,562	10745	467997,927	4737014,280	12407	473128,805	4743579,070
7422	481108,508	4744409,625	9084	473503,099	4740667,698	10746	468008,052	4737017,778	12408	473114,024	4743598,042
7423	481089,021	4744423,115	9085	473496,334	4740673,184	10747	468010,404	4737012,818	12409	473108,466	4743605,647
7424	481048,600	4744446,982	9086	473485,841	4740678,069	10748	468015,363	4737002,352	12410	473101,307	4743615,451
7425	480970,646	4744469,921	9087	473477,170	4740683,223	10749	468020,398	4736988,227	12411	473093,163	4743631,231
7426	480940,719	4744476,952	9088	473464,042	4740689,419	10750	468025,434	4736974,097	12412	473084,936	4743647,943
7427	480887,630	4744490,971	9089	473449,892	4740694,618	10751	468036,582	4736921,408	12413	473074,504	4743660,831
7428	480866,541	4744492,640	9090	473434,754	4740699,516	10752	468038,118	4736912,839	12414	473068,263	4743664,701
7429	480845,147	4744492,505	9091	473424,157	4740701,943	10753	468038,629	4736909,967	12415	473059,746	4743669,992
7430	480809,234	4744492,803	9092	473409,171	4740708,348	10754	468042,738	4736886,754	12416	473038,891	4743676,459
7431	480795,794	4744490,619	9093	473395,812	4740713,778	10755	468041,154	4736844,477	12417	473020,950	4743679,540
7432	480769,991	4744479,192	9094	473374,911	4740722,963	10756	468036,988	4736800,888	12418	473011,665	4743680,155
7433	480757,208	4744465,579	9095	473364,609	4740726,685	10757	468036,694	4736759,845	12419	473007,227	4743680,444
7434	480737,652	4744428,103	9096	473358,544	4740729,000	10758	468029,971	4736715,034	12420	472993,515	4743681,346
7435	480704,363	4744397,198	9097	473354,699	4740730,472	10759	468023,222	4736667,672	12421	472961,486	4743706,640
7436	480671,191	4744374,128	9098	473345,123	4740734,495	10760	468010,006	4736615,153	12422	472950,355	4743715,427
7437	480670,821	4744373,997	9099	473333,344	4740739,579	10761	467998,268	4736585,750	12423	472934,272	4743728,123
7438	480632,927	4744361,909	9100	473323,996	4740744,737	10762	467991,991	4736587,234	12424	472932,162	4743726,273
7439	480606,985	4744354,599	9101	473314,995	4740748,326	10763	467980,502	4736553,641	12425	472928,166	4743722,765
7440	480571,331	4744346,533	9102	473305,105	4740751,957	10764	467971,864	4736515,966	12426	472917,681	4743721,121
7441	480524,744	4744320,930	9103	473294,129	4740753,722	10765	467952,547	4736449,071	12427	472907,496	4743717,253

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7442	480464,161	4744293,499	9104	473280,985	4740757,590	10766	467950,654	4736434,293	12428	472895,716	4743709,769
7443	480446,572	4744281,651	9105	473269,685	4740760,983	10767	467948,203	4736415,175	12429	472886,644	4743704,580
7444	480374,982	4744247,714	9106	473251,547	4740767,501	10768	467959,269	4736406,909	12430	472877,928	4743699,279
7445	480365,165	4744236,461	9107	473229,143	4740768,638	10769	467967,139	4736403,103	12431	472869,942	4743696,913
7446	480302,365	4744209,465	9108	473225,099	4740767,871	10770	467967,915	4736402,726	12432	472859,827	4743686,039
7447	480286,994	4744205,601	9109	473223,485	4740771,131	10771	467978,615	4736400,345	12433	472848,599	4743682,801
7448	480260,597	4744192,327	9110	473124,685	4740767,394	10772	467997,098	4736399,266	12434	472841,500	4743686,859
7449	480249,846	4744179,021	9111	473101,293	4740773,921	10773	467997,761	4736399,322	12435	472839,252	4743688,141
7450	480220,068	4744161,115	9112	472994,597	4740752,522	10774	468006,323	4736400,197	12436	472833,089	4743702,561
7451	480203,113	4744155,140	9113	472934,294	4740750,425	10775	468015,985	4736405,000	12437	472832,139	4743704,139
7452	480155,132	4744130,411	9114	472911,787	4740749,093	10776	468022,565	4736412,521	12438	472828,070	4743710,883
7453	480150,771	4744130,089	9115	472895,998	4740748,150	10777	468034,736	4736420,109	12439	472825,952	4743720,301
7454	480098,869	4744106,445	9116	472875,403	4740746,922	10778	468046,701	4736428,342	12440	472828,753	4743731,950
7455	480020,091	4744044,050	9117	472846,434	4740731,974	10779	468034,544	4736414,185	12441	472831,789	4743737,666
7456	479948,354	4744004,812	9118	472832,552	4740730,959	10780	468030,659	4736399,218	12442	472838,076	4743749,507
7457	479942,121	4744002,555	9119	472801,015	4740739,048	10781	468038,547	4736398,215	12443	472849,870	4743757,645
7458	479912,923	4743993,495	9120	472724,261	4740766,478	10782	468052,150	4736390,932	12444	472862,290	4743765,481
7459	479856,461	4743979,953	9121	472701,664	4740764,329	10783	468067,744	4736387,512	12445	472880,707	4743778,125
7460	479841,482	4743975,245	9122	472718,646	4740712,111	10784	468083,339	4736384,091	12446	472895,043	4743781,082
7461	479777,466	4743994,348	9123	472719,667	4740708,971	10785	468090,013	4736357,359	12447	472904,645	4743781,882
7462	479747,129	4744027,865	9124	472720,781	4740701,501	10786	468097,864	4736349,928	12448	472910,986	4743782,406
7463	479743,944	4744034,323	9125	472721,796	4740698,373	10787	468144,211	4736348,665	12449	472922,114	4743785,954
7464	479739,723	4744047,029	9126	472739,518	4740643,665	10788	468248,242	4736405,572	12450	472925,472	4743793,537
7465	479738,833	4744046,147	9127	472741,678	4740636,988	10789	468282,492	4736415,758	12451	472924,567	4743795,841
7466	479724,336	4744031,749	9128	472733,838	4740624,283	10790	468336,767	4736486,902	12452	472796,507	4743851,777
7467	479714,404	4744014,545	9129	472728,032	4740620,679	10791	468361,344	4736490,660	12453	472798,923	4743859,148
7468	479713,815	4744011,918	9130	472721,444	4740617,890	10792	468424,868	4736570,483	12454	472805,109	4743878,031
7469	479703,022	4744026,616	9131	472717,394	4740616,053	10793	468483,387	4736614,616	12455	472801,849	4743879,302
7470	479698,665	4744024,476	9132	472715,942	4740630,425	10794	468494,776	4736617,495	12456	472804,782	4743888,249
7471	479696,084	4744025,596	9133	472715,663	4740641,844	10795	468503,284	4736619,648	12457	472807,532	4743896,640
7472	479690,313	4744028,086	9134	472714,530	4740655,223	10796	468537,216	4736681,005	12458	472820,439	4743911,002
7473	479688,160	4744029,010	9135	472709,201	4740664,797	10797	468542,499	4736683,504	12459	472823,570	4743912,635
7474	479678,779	4744097,292	9136	472705,828	4740666,657	10798	468555,562	4736689,683	12460	472823,829	4743912,759
7475	479671,996	4744146,566	9137	472696,721	4740665,427	10799	468556,443	4736693,117	12461	472837,026	4743919,669
7476	479667,835	4744176,842	9138	472686,037	4740663,129	10800	468556,877	4736694,804	12462	472838,391	4743920,384
7477	479667,237	4744181,181	9139	472665,450	4740662,185	10801	468560,508	4736708,889	12463	472858,599	4743929,383
7478	479664,503	4744201,077	9140	472651,673	4740663,189	10802	468582,335	4736750,903	12464	472860,978	4743929,539
7479	479661,616	4744222,097	9141	472643,554	4740665,951	10803	468599,530	4736813,628	12465	472875,326	4743930,505
7480	479487,511	4744198,160	9142	472633,179	4740674,357	10804	468602,592	4736822,041	12466	472881,768	4743925,600
7481	479484,082	4744202,472	9143	472625,790	4740681,104	10805	468623,938	4736905,857	12467	472882,883	4743924,828
7482	479483,133	4744203,666	9144	472613,854	4740683,590	10806	468631,861	4736929,107	12468	472887,166	4743921,868
7483	479481,283	4744217,606	9145	472600,039	4740687,562	10807	468637,084	4736944,436	12469	472889,180	4743920,480
7484	479480,383	4744224,356	9146	472587,771	4740691,499	10808	468639,067	4736977,032	12470	473024,674	4743927,909
7485	479479,021	4744234,624	9147	472576,149	4740694,726	10809	468640,081	4736993,429	12471	473058,036	4743930,894
7486	479478,637	4744237,506	9148	472560,284	4740701,540	10810	468641,093	4737009,826	12472	473062,344	4743927,269
7487	479477,596	4744245,370	9149	472547,018	4740708,455	10811	468641,452	4737012,379	12473	473068,549	4743922,048
7488	479476,192	4744257,443	9150	472534,583	4740711,090	10812	468643,028	4737023,652	12474	473078,190	4743915,543
7489	479474,452	4744272,412	9151	472525,378	4740709,865	10813	468644,384	4737033,349	12475	473091,249	4743910,605
7490	479473,536	4744275,769	9152	472515,117	4740703,848	10814	468645,222	4737039,384	12476	473097,493	4743900,621
7491	479472,505	4744279,496	9153	472510,322	4740697,386	10815	468646,195	4737046,394	12477	473098,907	4743889,419
7492	479468,811	4744292,906	9154	472499,158	4740693,397	10816	468647,808	4737057,875	12478	473099,636	4743882,166
7493	479460,356	4744305,441	9155	472486,731	4740691,736	10817	468651,858	4737087,025	12479	473103,349	4743870,488
7494	479458,339	4744308,437	9156	472474,678	4740693,372	10818	468649,762	4737089,206	12480	473108,139	4743854,238
7495	479456,645	4744310,935	9157	472467,163	4740699,229	10819	468647,795	4737086,555	12481	473108,806	4743851,957
7496	479456,388	4744311,317	9158	472458,560	4740705,341	10820	468636,558	4737083,449	12482	473112,399	4743839,637
7497	479434,466	4744347,008	9159	472452,206	4740711,372	10821	468626,647	4737085,581	12483	473114,485	4743835,085
7498	479416,915	4744380,472	9160	472442,359	4740718,072	10822	468612,363	4737093,934	12484	473115,206	4743833,518
7499	479379,859	4744463,451	9161	472435,228	4740717,407	10823	468591,644	4737123,393	12485	473118,555	4743826,208

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7500	479367,868	4744487,699	9162	472425,677	4740720,934	10824	468588,022	4737125,600	12486	473124,676	4743815,705
7501	479357,756	4744500,564	9163	472424,447	4740728,080	10825	468584,397	4737127,808	12487	473129,270	4743806,192
7502	479343,163	4744511,797	9164	472423,003	4740732,729	10826	468579,581	4737130,726	12488	473285,176	4743820,161
7503	479326,944	4744523,601	9165	472429,682	4740739,080	10827	468576,248	4737131,501	12489	473285,678	4743814,519
7504	479323,085	4744526,409	9166	472440,169	4740741,377	10828	468570,969	4737132,657	12490	473287,511	4743794,098
7505	479286,695	4744545,055	9167	472455,641	4740742,539	10829	468569,090	4737132,014	12491	473288,872	4743778,892
7506	479265,181	4744547,667	9168	472468,037	4740742,800	10830	468567,210	4737131,369	12492	473290,456	4743761,206
7507	479228,379	4744545,084	9169	472483,070	4740744,111	10831	468570,977	4737180,770	12493	473292,863	4743734,375
7508	479165,526	4744531,755	9170	472495,285	4740745,173	10832	468591,845	4737232,851	12494	473404,161	4743744,348
7509	479137,899	4744527,885	9171	472502,075	4740745,832	10833	468614,657	4737289,719	12495	473408,471	4743696,254
7510	479102,138	4744529,863	9172	472503,983	4740744,007	10834	468682,336	4737474,034	12496	473413,021	4743645,491
7511	479049,088	4744507,785	9173	472517,738	4740744,041	10835	468682,360	4737485,850	12497	473413,740	4743637,465
7512	479020,772	4744476,329	9174	472525,605	4740741,893	10836	468674,295	4737488,659	12498	473416,723	4743637,789
7513	479004,521	4744433,606	9175	472532,502	4740740,007	10837	468674,879	4737491,931	12499	473537,974	4743648,657
7514	478983,901	4744392,558	9176	472549,676	4740735,970	10838	468675,170	4737493,567	12500	473539,161	4743635,942
7515	478964,267	4744364,961	9177	472561,516	4740730,933	10839	468675,460	4737495,201	12501	473541,713	4743608,630
7516	478947,967	4744332,052	9178	472576,263	4740723,057	10840	468682,684	4737534,830	12502	473544,000	4743584,185
7517	478934,245	4744297,837	9179	472584,528	4740719,733	10841	468721,320	4737569,287	12503	473655,965	4743594,215
7518	478918,092	4744297,912	9180	472601,198	4740715,400	10842	468737,576	4737565,672	12504	473654,145	4743608,919
7519	478914,579	4744277,694	9181	472613,981	4740715,060	10843	468779,159	4737635,570	12505	473657,257	4743625,264
7520	478898,559	4744235,565	9182	472622,105	4740714,905	10844	468788,203	4737650,776	12506	473658,539	4743645,161
7521	478897,319	4744215,995	9183	472627,482	4740710,395	10845	468788,694	4737651,774	12507	473658,832	4743646,668
7522	478891,398	4744180,927	9184	472632,508	4740707,427	10846	468838,097	4737752,180	12508	473661,774	4743661,640
7523	478889,662	4744171,639	9185	472637,645	4740704,392	10847	468864,908	4737790,783	12509	473663,960	4743677,774
7524	478892,459	4744166,098	9186	472650,259	4740702,858	10848	468892,774	4737818,936	12510	473664,108	4743678,875
7525	478895,974	4744156,958	9187	472660,956	4740706,043	10849	468893,887	4737820,063	12511	473664,027	4743695,956
7526	478897,857	4744124,392	9188	472667,448	4740712,044	10850	468900,278	4737823,263	12512	473663,203	4743702,927
7527	478900,595	4744118,798	9189	472672,736	4740722,881	10851	468936,555	4737841,435	12513	473667,181	4743703,350
7528	478910,209	4744084,069	9190	472676,374	4740733,921	10852	469012,794	4737860,527	12514	473690,617	4743705,829
7529	478910,320	4744073,005	9191	472677,328	4740744,373	10853	469030,881	4737865,055	12515	473715,619	4743706,999
7530	478910,972	4744053,849	9192	472677,558	4740760,741	10854	469040,428	4737866,954	12516	473716,463	4743701,838
7531	478913,751	4744023,433	9193	472674,286	4740772,702	10855	469231,055	4737904,844	12517	473713,898	4743692,883
7532	478915,222	4744011,334	9194	472673,524	4740782,083	10856	469293,547	4737904,625	12518	473711,647	4743679,218
7533	478926,433	4743977,557	9195	472669,688	4740789,548	10857	469381,463	4737904,320	12519	473714,717	4743668,045
7534	478926,609	4743954,688	9196	472655,354	4740801,641	10858	469398,099	4737907,126	12520	473716,595	4743660,056
7535	478925,980	4743924,018	9197	472643,345	4740805,929	10859	469428,722	4737912,295	12521	473713,329	4743646,489
7536	478925,472	4743916,265	9198	472631,926	4740809,261	10860	469468,083	4737903,069	12522	473713,021	4743645,822
7537	478908,390	4743914,171	9199	472630,568	4740809,336	10861	469499,389	4737884,714	12523	473709,357	4743637,774
7538	478903,803	4743905,529	9200	472612,730	4740810,525	10862	469516,417	4737874,729	12524	473708,615	4743635,279
7539	478893,730	4743890,820	9201	472598,205	4740808,803	10863	469518,823	4737878,274	12525	473704,830	4743622,556
7540	478886,477	4743880,318	9202	472588,351	4740813,002	10864	469524,874	4737885,228	12526	473704,665	4743618,456
7541	478880,208	4743867,488	9203	472580,747	4740821,689	10865	469531,285	4737887,240	12527	473704,553	4743615,763
7542	478866,649	4743857,399	9204	472572,704	4740828,362	10866	469541,512	4737870,994	12528	473704,343	4743610,572
7543	478847,278	4743852,607	9205	472560,914	4740835,843	10867	469545,190	4737865,150	12529	473704,404	4743608,204
7544	478830,930	4743851,217	9206	472547,653	4740840,305	10868	469581,944	4737848,610	12530	473704,830	4743591,841
7545	478801,444	4743820,889	9207	472540,364	4740841,746	10869	469618,702	4737832,069	12531	473704,888	4743591,443
7546	478798,650	4743818,009	9208	472525,674	4740845,126	10870	469644,575	4737820,439	12532	473705,281	4743588,721
7547	478785,573	4743828,834	9209	472511,543	4740848,304	10871	469679,980	4737804,519	12533	473706,383	4743581,076
7548	478771,777	4743830,419	9210	472496,979	4740852,784	10872	469693,053	4737802,605	12534	473707,897	4743570,600
7549	478751,650	4743833,984	9211	472488,210	4740860,414	10873	469739,690	4737815,949	12535	473708,317	4743563,981
7550	478747,310	4743835,766	9212	472476,746	4740871,548	10874	469787,690	4737822,600	12536	473708,494	4743561,210
7551	478735,048	4743842,812	9213	472468,052	4740878,781	10875	469835,690	4737829,250	12537	473708,634	4743558,999
7552	478724,912	4743850,988	9214	472455,841	4740885,007	10876	469930,851	4737860,434	12538	473708,990	4743553,426
7553	478716,955	4743864,069	9215	472444,100	4740890,044	10877	469932,593	4737863,849	12539	473709,141	4743551,013
7554	478708,247	4743871,125	9216	472433,071	4740897,916	10878	469942,206	4737871,589	12540	473713,057	4743535,109
7555	478699,909	4743878,964	9217	472421,432	4740902,936	10879	469949,684	4737877,542	12541	473712,719	4743533,189
7556	478684,324	4743891,346	9218	472413,337	4740907,189	10880	469958,652	4737908,084	12542	473712,228	4743530,373
7557	478678,390	4743896,450	9219	472403,881	4740909,917	10881	469961,170	4737911,158	12543	473710,439	4743520,161

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7558	478671,184	4743902,640	9220	472403,262	4740910,094	10882	469977,755	4737931,434	12544	473707,356	4743511,846
7559	478659,907	4743910,789	9221	472399,445	4740907,562	10883	469985,124	4737929,520	12545	473707,546	4743496,552
7560	478645,945	4743916,684	9222	472396,954	4740905,906	10884	469988,100	4737928,745	12546	473708,088	4743487,278
7561	478642,781	4743918,020	9223	472391,079	4740895,516	10885	469992,304	4737953,008	12547	473792,335	4743486,530
7562	478623,597	4743926,903	9224	472390,364	4740884,861	10886	469990,642	4737962,486	12548	473801,163	4743486,448
7563	478611,211	4743928,212	9225	472388,634	4740873,642	10887	469987,025	4737983,099	12549	473898,799	4743485,589
7564	478610,661	4743878,519	9226	472381,821	4740859,161	10888	469984,656	4737996,674	12550	473902,901	4743485,634
7565	478581,120	4743878,844	9227	472379,014	4740846,864	10889	469979,280	4738001,509	12551	473904,383	4743479,520
7566	478530,663	4743879,408	9228	472375,248	4740838,916	10890	469971,567	4738008,453	12552	473906,335	4743474,180
7567	478531,295	4743867,322	9229	472374,128	4740830,881	10891	469968,559	4738042,211	12553	473908,596	4743468,001
7568	478538,385	4743853,212	9230	472372,833	4740821,310	10892	469966,442	4738065,849	12554	473916,392	4743446,679
7569	478551,339	4743849,691	9231	472371,436	4740811,879	10893	469965,112	4738080,737	12555	473951,649	4743355,630
7570	478555,931	4743841,232	9232	472365,445	4740813,085	10894	469960,374	4738133,796	12556	473955,402	4743345,934
7571	478555,858	4743836,122	9233	472358,181	4740813,622	10895	469959,885	4738139,297	12557	473962,735	4743327,001
7572	478555,817	4743833,085	9234	472354,392	4740814,806	10896	469963,645	4738163,013	12558	473968,118	4743313,099
7573	478549,392	4743824,900	9235	472348,588	4740818,313	10897	469956,554	4738196,988	12559	473974,616	4743296,315
7574	478541,451	4743821,397	9236	472346,033	4740820,292	10898	469953,440	4738211,816	12560	473981,693	4743278,042
7575	478541,483	4743820,084	9237	472346,602	4740821,305	10899	469974,534	4738264,395	12561	473989,223	4743258,593
7576	478537,480	4743820,309	9238	472351,209	4740830,916	10900	469976,048	4738264,002	12562	473996,614	4743239,507
7577	478510,182	4743821,838	9239	472355,372	4740840,202	10901	469977,247	4738263,687	12563	474032,534	4743146,737
7578	478500,925	4743822,356	9240	472357,307	4740850,208	10902	469993,712	4738259,633	12564	474051,205	4743098,525
7579	478498,838	4743823,001	9241	472358,900	4740860,505	10903	469998,972	4738265,594	12565	474054,061	4743089,876
7580	478436,045	4743886,666	9242	472359,236	4740866,914	10904	469997,442	4738283,162	12566	474064,818	4743095,543
7581	478431,608	4743884,480	9243	472360,217	4740878,309	10905	469995,911	4738300,729	12567	474068,660	4743097,796
7582	478416,302	4743876,945	9244	472360,539	4740886,999	10906	469995,106	4738309,978	12568	474076,525	4743102,232
7583	478402,524	4743871,047	9245	472343,336	4740907,559	10907	469994,617	4738315,669	12569	474088,110	4743084,414
7584	478398,673	4743869,396	9246	472338,876	4740911,628	10908	469971,339	4738341,139	12570	474099,201	4743066,692
7585	478397,939	4743869,090	9247	472331,552	4740921,642	10909	469970,514	4738344,896	12571	474107,724	4743047,065
7586	478395,869	4743868,378	9248	472324,832	4740926,767	10910	469965,834	4738366,171	12572	474120,528	4743026,232
7587	478389,102	4743866,061	9249	472317,624	4740927,904	10911	469963,428	4738366,908	12573	474132,229	4743002,303
7588	478381,304	4743863,391	9250	472311,646	4740932,178	10912	469962,225	4738367,276	12574	474143,039	4742981,860
7589	478369,406	4743854,004	9251	472302,218	4740940,064	10913	469961,022	4738367,644	12575	474152,562	4742969,490
7590	478362,299	4743849,909	9252	472297,051	4740950,072	10914	469952,869	4738370,138	12576	474156,484	4742959,146
7591	478355,991	4743843,824	9253	472295,582	4740957,161	10915	469972,358	4738369,943	12577	474169,619	4742951,461
7592	478355,424	4743845,054	9254	472290,155	4740964,056	10916	469974,061	4738410,342	12578	474180,346	4742947,120
7593	478353,371	4743846,848	9255	472284,205	4740975,141	10917	469975,793	4738451,192	12579	474185,468	4742945,043
7594	478341,861	4743850,103	9256	472278,668	4740978,753	10918	469977,294	4738451,242	12580	474187,341	4742944,290
7595	478339,685	4743848,001	9257	472270,736	4740986,414	10919	469996,293	4738452,238	12581	474200,264	4742947,490
7596	478323,462	4743834,225	9258	472263,340	4740995,214	10920	470049,336	4738448,285	12582	474208,578	4742954,092
7597	478303,785	4743815,780	9259	472256,433	4741006,356	10921	470078,966	4738449,697	12583	474213,628	4742963,162
7598	478284,589	4743803,722	9260	472251,885	4741011,887	10922	470091,098	4738456,354	12584	474219,110	4742969,072
7599	478264,765	4743791,262	9261	472242,603	4741019,380	10923	470115,968	4738470,045	12585	474225,076	4742969,684
7600	478244,895	4743780,978	9262	472237,408	4741028,139	10924	470131,676	4738477,806	12586	474234,224	4742968,089
7601	478234,556	4743775,426	9263	472237,078	4741035,741	10925	470134,815	4738484,654	12587	474238,846	4742962,585
7602	478224,524	4743770,037	9264	472240,331	4741041,292	10926	470134,807	4738491,973	12588	474244,593	4742955,479
7603	478207,266	4743762,102	9265	472243,967	4741047,780	10927	470132,621	4738504,414	12589	474255,397	4742948,201
7604	478190,493	4743755,076	9266	472245,850	4741056,461	10928	470129,015	4738515,874	12590	474265,985	4742950,771
7605	478176,768	4743748,630	9267	472246,070	4741060,658	10929	470111,428	4738572,039	12591	474276,595	4742956,873
7606	478157,993	4743750,737	9268	472247,938	4741063,735	10930	470098,022	4738614,870	12592	474284,858	4742962,977
7607	478135,104	4743764,989	9269	472241,212	4741070,298	10931	470087,117	4738649,624	12593	474285,541	4742964,149
7608	478117,527	4743780,641	9270	472240,491	4741071,071	10932	470082,965	4738675,395	12594	474292,124	4742975,479
7609	478097,931	4743795,739	9271	472229,178	4741083,046	10933	470080,354	4738681,912	12595	474295,528	4742985,710
7610	478087,225	4743811,675	9272	472220,841	4741092,464	10934	470075,356	4738694,505	12596	474297,132	4742991,664
7611	478076,027	4743837,552	9273	472213,134	4741101,123	10935	470074,198	4738698,701	12597	474297,580	4742992,238
7612	478063,059	4743857,518	9274	472205,932	4741109,915	10936	470068,599	4738719,234	12598	474302,170	4742994,097
7613	478052,514	4743877,426	9275	472198,000	4741111,973	10937	470052,200	4738779,267	12599	474308,897	4743003,013
7614	478044,163	4743889,270	9276	472187,712	4741114,472	10938	470051,193	4738782,966	12600	474310,573	4743013,612
7615	478021,427	4743877,712	9277	472176,952	4741120,790	10939	470050,495	4738785,526	12601	474314,733	4743027,396

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7616	478018,524	4743874,841	9278	472162,914	4741128,610	10940	470049,394	4738789,532	12602	474319,036	4743039,962
7617	478019,222	4743874,379	9279	472145,965	4741142,009	10941	470041,331	4738818,953	12603	474324,571	4743051,512
7618	478028,998	4743865,710	9280	472125,802	4741156,897	10942	470030,890	4738857,140	12604	474329,303	4743063,349
7619	478032,137	4743862,662	9281	472114,791	4741165,772	10943	470029,739	4738861,397	12605	474336,508	4743070,285
7620	478032,870	4743861,954	9282	472094,784	4741179,041	10944	470013,278	4738910,194	12606	474338,524	4743071,614
7621	478035,295	4743859,609	9283	472091,758	4741183,686	10945	470011,967	4738914,069	12607	474347,440	4743076,157
7622	478006,290	4743829,458	9284	472084,423	4741182,616	10946	470010,527	4738918,326	12608	474359,308	4743078,759
7623	477952,816	4743880,886	9285	472075,553	4741180,690	10947	470009,995	4738921,712	12609	474360,811	4743079,082
7624	477949,700	4743877,650	9286	472068,416	4741172,376	10948	470006,591	4738943,228	12610	474363,099	4743080,246
7625	477935,723	4743891,090	9287	472063,805	4741162,649	10949	469998,227	4738996,199	12611	474367,696	4743082,572
7626	477900,205	4743925,259	9288	472059,080	4741154,582	10950	469997,918	4738998,075	12612	474375,231	4743084,806
7627	477791,057	4743965,132	9289	472051,461	4741147,526	10951	469997,175	4739002,891	12613	474385,536	4743089,581
7628	477791,383	4743977,529	9290	472042,797	4741140,737	10952	469996,907	4739004,641	12614	474390,934	4743099,380
7629	477761,551	4743977,402	9291	472038,747	4741135,264	10953	469993,504	4739026,158	12615	474392,302	4743101,865
7630	477739,944	4743977,308	9292	472032,066	4741126,227	10954	469980,541	4739108,222	12616	474386,393	4743114,230
7631	477696,122	4743977,126	9293	472023,795	4741113,564	10955	469977,863	4739113,871	12617	474383,266	4743121,485
7632	477692,125	4743976,753	9294	472022,028	4741110,861	10956	469976,141	4739117,501	12618	474385,786	4743128,745
7633	477692,124	4743977,106	9295	472014,016	4741098,955	10957	469975,709	4739118,384	12619	474391,568	4743143,065
7634	477692,102	4743982,519	9296	472007,430	4741089,164	10958	469966,541	4739137,625	12620	474395,310	4743158,727
7635	477675,181	4743982,448	9297	472006,770	4741088,183	10959	469969,171	4739139,043	12621	474398,087	4743172,575
7636	477675,307	4743952,917	9298	471991,633	4741073,812	10960	470077,891	4739199,984	12622	474397,477	4743186,064
7637	477637,246	4743952,757	9299	471977,837	4741064,020	10961	470084,094	4739203,501	12623	474391,877	4743195,181
7638	477568,695	4743952,464	9300	471960,538	4741059,146	10962	470057,272	4739235,058	12624	474383,636	4743206,339
7639	477568,777	4743967,174	9301	471955,169	4741057,600	10963	470033,758	4739288,709	12625	474373,203	4743213,865
7640	477568,778	4743967,518	9302	471948,178	4741055,581	10964	470030,178	4739298,353	12626	474366,867	4743218,924
7641	477564,778	4743967,195	9303	471933,883	4741048,803	10965	470013,827	4739378,762	12627	474361,814	4743223,030
7642	477554,690	4743969,923	9304	471920,681	4741040,856	10966	470006,588	4739414,357	12628	474360,294	4743227,405
7643	477545,071	4743968,180	9305	471916,197	4741037,093	10967	469999,286	4739449,894	12629	474360,775	4743230,925
7644	477545,559	4743972,605	9306	471915,461	4741036,477	10968	469926,632	4739524,338	12630	474362,852	4743233,667
7645	477545,675	4743992,574	9307	471908,129	4741030,339	10969	469924,369	4739526,660	12631	474367,304	4743236,117
7646	477545,823	4744010,285	9308	471899,263	4741020,993	10970	469817,911	4739634,762	12632	474375,863	4743240,531
7647	477533,498	4744019,986	9309	471879,362	4741006,815	10971	469816,292	4739636,400	12633	474382,669	4743246,345
7648	477513,506	4744022,185	9310	471872,496	4741001,717	10972	469815,502	4739638,654	12634	474389,549	4743254,489
7649	477496,224	4744023,935	9311	471862,356	4740994,185	10973	469762,724	4739788,422	12635	474387,084	4743263,096
7650	477481,008	4744028,635	9312	471850,040	4740982,605	10974	469721,283	4739863,501	12636	474383,332	4743270,505
7651	477465,116	4744023,330	9313	471838,487	4740969,661	10975	469720,393	4739891,247	12637	474379,253	4743278,412
7652	477460,616	4744021,823	9314	471829,608	4740959,708	10976	469682,042	4739922,260	12638	474379,356	4743280,146
7653	477438,375	4744015,871	9315	471841,558	4740945,128	10977	469681,371	4739929,209	12639	474380,909	4743280,431
7654	477421,515	4744015,620	9316	471836,803	4740935,968	10978	469679,340	4739950,771	12640	474386,236	4743280,161
7655	477417,619	4744015,560	9317	471826,846	4740927,156	10979	469676,554	4739980,221	12641	474393,056	4743279,592
7656	477405,189	4744007,152	9318	471816,271	4740914,993	10980	469638,143	4740003,112	12642	474406,095	4743279,884
7657	477396,287	4744002,944	9319	471807,558	4740905,949	10981	469614,344	4740017,276	12643	474419,460	4743281,035
7658	477387,295	4743998,693	9320	471799,334	4740896,255	10982	469566,847	4740045,609	12644	474430,782	4743278,946
7659	477366,267	4743986,037	9321	471793,951	4740890,456	10983	469562,674	4740038,081	12645	474442,331	4743288,390
7660	477343,570	4743970,715	9322	471787,152	4740879,024	10984	469542,419	4740015,485	12646	474447,746	4743295,240
7661	477323,709	4743960,158	9323	471782,107	4740872,616	10985	469508,044	4739996,304	12647	474454,342	4743300,770
7662	477320,838	4743948,152	9324	471777,319	4740864,146	10986	469500,796	4739992,295	12648	474461,956	4743303,970
7663	477319,121	4743949,010	9325	471775,942	4740857,868	10987	469533,832	4739938,138	12649	474471,691	4743306,017
7664	477290,869	4743958,053	9326	471776,039	4740847,614	10988	469532,076	4739894,169	12650	474484,395	4743311,796
7665	477284,646	4743962,621	9327	471775,358	4740836,411	10989	469488,035	4739867,937	12651	474485,418	4743325,761
7666	477305,091	4743974,461	9328	471770,058	4740832,007	10990	469491,243	4739862,538	12652	474479,471	4743332,575
7667	477331,638	4743988,326	9329	471756,738	4740828,621	10991	469482,196	4739855,733	12653	474477,612	4743336,673
7668	477360,664	4744005,694	9330	471745,590	4740822,820	10992	469474,714	4739853,598	12654	474477,627	4743338,616
7669	477368,990	4744010,005	9331	471742,070	4740814,381	10993	469471,177	4739848,259	12655	474478,962	4743340,285
7670	477376,602	4744013,951	9332	471739,388	4740813,835	10994	469473,830	4739838,993	12656	474490,988	4743341,849
7671	477384,651	4744018,226	9333	471733,598	4740805,484	10995	469477,007	4739837,336	12657	474500,392	4743341,519
7672	477394,848	4744023,644	9334	471726,495	4740796,218	10996	469486,360	4739835,832	12658	474511,936	4743341,117
7673	477381,165	4744046,850	9335	471711,701	4740774,185	10997	469485,053	4739832,092	12659	474522,788	4743339,852

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7674	477354,383	4744062,646	9336	471705,432	4740764,194	10998	469479,698	4739833,452	12660	474530,496	4743340,321
7675	477332,704	4744072,762	9337	471698,369	4740785,540	10999	469477,142	4739835,336	12661	474532,388	4743340,409
7676	477327,944	4744074,982	9338	471692,621	4740775,697	11000	469472,843	4739832,557	12662	474534,071	4743340,489
7677	477318,171	4744079,543	9339	471683,964	4740761,909	11001	469469,069	4739829,032	12663	474549,638	4743341,221
7678	477302,678	4744083,286	9340	471676,770	4740745,777	11002	469463,318	4739820,577	12664	474553,265	4743341,857
7679	477288,557	4744086,693	9341	471669,219	4740729,860	11003	469455,559	4739822,749	12665	474562,504	4743343,485
7680	477285,683	4744087,385	9342	471664,334	4740716,401	11004	469443,472	4739822,649	12666	474573,100	4743345,745
7681	477284,444	4744087,885	9343	471658,529	4740704,596	11005	469435,216	4739813,149	12667	474578,496	4743351,846
7682	477264,113	4744096,105	9344	471655,500	4740693,590	11006	469432,791	4739809,551	12668	474582,004	4743362,072
7683	477250,973	4744104,542	9345	471652,706	4740681,684	11007	469436,015	4739801,585	12669	474566,849	4743389,054
7684	477237,461	4744113,223	9346	471649,585	4740666,430	11008	469440,089	4739795,871	12670	474564,868	4743392,574
7685	477220,350	4744122,130	9347	471645,907	4740658,142	11009	469442,217	4739791,606	12671	474563,324	4743395,084
7686	477210,687	4744127,159	9348	471641,751	4740645,810	11010	469438,932	4739790,765	12672	474562,249	4743400,139
7687	477187,228	4744135,079	9349	471638,207	4740636,713	11011	469447,675	4739751,521	12673	474564,771	4743409,849
7688	477158,933	4744146,014	9350	471634,149	4740629,597	11012	469459,398	4739739,940	12674	474570,021	4743418,348
7689	477156,986	4744146,301	9351	471630,523	4740613,700	11013	469422,346	4739718,276	12675	474571,085	4743433,391
7690	477147,674	4744147,670	9352	471626,708	4740596,219	11014	469398,659	4739616,488	12676	474568,061	4743438,428
7691	477135,090	4744149,512	9353	471621,537	4740583,448	11015	469432,760	4739589,634	12677	474564,054	4743445,107
7692	477121,298	4744154,897	9354	471613,578	4740572,089	11016	469403,874	4739530,116	12678	474559,015	4743456,467
7693	477114,943	4744157,388	9355	471609,186	4740560,415	11017	469378,466	4739533,915	12679	474554,579	4743465,292
7694	477110,020	4744159,306	9356	471601,103	4740550,009	11018	469339,665	4739485,845	12680	474552,018	4743479,579
7695	477109,716	4744159,385	9357	471589,734	4740541,022	11019	469324,312	4739466,464	12681	474551,252	4743490,263
7696	477092,821	4744163,851	9358	471581,090	4740530,527	11020	469262,837	4739426,674	12682	474549,686	4743502,547
7697	477043,285	4744171,080	9359	471571,939	4740521,697	11021	469259,392	4739434,373	12683	474551,158	4743516,268
7698	477039,264	4744171,664	9360	471560,972	4740510,353	11022	469241,585	4739436,796	12684	474547,438	4743528,437
7699	477038,943	4744171,713	9361	471550,668	4740496,830	11023	469234,637	4739437,741	12685	474544,623	4743539,134
7700	477008,212	4744172,912	9362	471540,874	4740486,155	11024	469193,617	4739459,468	12686	474543,795	4743547,659
7701	476994,335	4744173,451	9363	471528,733	4740477,391	11025	469188,243	4739462,318	12687	474543,769	4743561,233
7702	476978,153	4744173,425	9364	471527,580	4740476,558	11026	469163,755	4739463,228	12688	474540,338	4743576,276
7703	476961,480	4744173,397	9365	471512,723	4740463,736	11027	469125,283	4739464,654	12689	474534,854	4743584,483
7704	476960,075	4744173,110	9366	471501,912	4740454,782	11028	469112,725	4739483,493	12690	474524,597	4743583,857
7705	476951,660	4744171,438	9367	471492,003	4740446,070	11029	469106,622	4739492,647	12691	474517,761	4743575,548
7706	476936,280	4744168,371	9368	471474,396	4740436,144	11030	469097,738	4739496,525	12692	474516,756	4743571,871
7707	476909,942	4744150,622	9369	471460,681	4740427,609	11031	469092,728	4739498,806	12693	474515,674	4743567,902
7708	476886,473	4744140,905	9370	471447,248	4740420,911	11032	469050,910	4739516,977	12694	474513,216	4743563,295
7709	476878,857	4744139,311	9371	471433,846	4740415,656	11033	469038,466	4739515,024	12695	474509,008	4743564,740
7710	476864,802	4744137,220	9372	471423,194	4740412,068	11034	469002,243	4739509,331	12696	474507,006	4743564,516
7711	476860,385	4744137,508	9373	471407,245	4740407,165	11035	468995,347	4739523,564	12697	474505,936	4743564,394
7712	476830,829	4744139,456	9374	471400,814	4740405,181	11036	468990,030	4739534,536	12698	474493,767	4743563,030
7713	476819,541	4744140,194	9375	471395,172	4740403,444	11037	468971,951	4739544,787	12699	474479,861	4743561,490
7714	476800,789	4744140,274	9376	471379,858	4740397,734	11038	468960,330	4739582,671	12700	474466,434	4743554,506
7715	476785,999	4744140,334	9377	471369,853	4740394,120	11039	468949,795	4739582,933	12701	474459,387	4743553,314
7716	476754,254	4744136,629	9378	471356,884	4740387,764	11040	468946,472	4739577,821	12702	474452,769	4743557,783
7717	476751,521	4744136,312	9379	471341,525	4740380,207	11041	468946,043	4739577,156	12703	474450,283	4743564,767
7718	476722,527	4744127,783	9380	471327,383	4740375,272	11042	468942,742	4739579,433	12704	474451,190	4743572,476
7719	476709,003	4744121,915	9381	471311,805	4740368,917	11043	468941,499	4739583,026	12705	474450,212	4743588,561
7720	476705,363	4744120,331	9382	471295,076	4740362,728	11044	468938,894	4739590,574	12706	474445,631	4743601,121
7721	476698,285	4744104,411	9383	471274,663	4740355,926	11045	468932,670	4739593,678	12707	474442,752	4743617,824
7722	476698,238	4744096,735	9384	471260,564	4740350,837	11046	468927,498	4739583,470	12708	474432,705	4743625,065
7723	476698,227	4744094,423	9385	471248,263	4740347,573	11047	468909,861	4739589,408	12709	474424,691	4743624,585
7724	476698,203	4744090,331	9386	471229,607	4740340,420	11048	468892,094	4739595,096	12710	474416,816	4743621,134
7725	476698,182	4744086,622	9387	471212,981	4740336,950	11049	468880,250	4739615,987	12711	474405,658	4743613,265
7726	476682,292	4744071,389	9388	471193,401	4740329,062	11050	468880,266	4739616,773	12712	474395,859	4743604,277
7727	476681,698	4744073,826	9389	471175,303	4740327,107	11051	468880,568	4739633,860	12713	474387,450	4743596,715
7728	476679,772	4744074,534	9390	471166,022	4740324,249	11052	468877,823	4739635,405	12714	474382,348	4743595,013
7729	476655,157	4744083,515	9391	471164,961	4740325,830	11053	468863,264	4739643,599	12715	474374,283	4743595,843
7730	476621,810	4744083,808	9392	471154,468	4740326,525	11054	468862,700	4739642,980	12716	474361,964	4743595,432
7731	476584,534	4744081,546	9393	471144,101	4740324,359	11055	468858,892	4739638,821	12717	474350,143	4743596,235

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7732	476550,535	4744079,628	9394	471121,841	4740319,703	11056	468847,345	4739642,132	12718	474337,859	4743599,885
7733	476516,416	4744070,637	9395	471068,684	4740325,393	11057	468832,767	4739646,318	12719	474329,995	4743605,245
7734	476483,386	4744064,345	9396	471042,496	4740327,154	11058	468832,987	4739650,690	12720	474323,701	4743612,194
7735	476475,070	4744063,377	9397	471014,541	4740329,035	11059	468833,657	4739663,987	12721	474316,126	4743622,315
7736	476443,352	4744059,686	9398	471008,296	4740329,463	11060	468834,017	4739671,113	12722	474307,470	4743624,268
7737	476434,236	4744057,454	9399	470994,064	4740332,819	11061	468842,401	4739677,550	12723	474304,231	4743624,994
7738	476410,797	4744053,454	9400	470981,074	4740335,884	11062	468838,682	4739685,950	12724	474294,071	4743618,445
7739	476374,492	4744043,190	9401	470975,626	4740337,167	11063	468785,592	4739703,115	12725	474293,180	4743611,135
7740	476350,949	4744037,581	9402	470956,404	4740341,700	11064	468717,541	4739725,121	12726	474294,198	4743598,942
7741	476331,268	4744032,624	9403	470954,953	4740342,036	11065	468719,688	4739764,784	12727	474294,326	4743588,188
7742	476313,172	4744032,917	9404	470950,574	4740343,054	11066	468720,170	4739773,717	12728	474295,520	4743577,927
7743	476283,612	4744035,763	9405	470917,698	4740360,652	11067	468713,252	4739784,693	12729	474293,426	4743565,463
7744	476277,244	4744035,418	9406	470912,358	4740363,512	11068	468701,440	4739788,433	12730	474294,692	4743551,560
7745	476246,642	4744031,659	9407	470899,661	4740370,288	11069	468682,775	4739794,346	12731	474297,288	4743539,250
7746	476221,076	4744030,177	9408	470886,490	4740359,297	11070	468665,793	4739834,765	12732	474296,247	4743530,800
7747	476197,706	4744030,247	9409	470876,278	4740350,775	11071	468637,485	4739851,714	12733	474292,966	4743525,386
7748	476188,800	4744030,273	9410	470874,629	4740352,029	11072	468638,506	4739899,953	12734	474288,532	4743523,764
7749	476191,901	4744026,265	9411	470858,412	4740364,338	11073	468638,760	4739912,122	12735	474279,266	4743523,526
7750	476218,672	4743961,940	9412	470827,131	4740329,832	11074	468627,985	4739932,575	12736	474267,165	4743520,599
7751	476216,463	4743961,189	9413	470825,382	4740327,902	11075	468622,102	4739936,635	12737	474254,898	4743518,180
7752	476194,496	4743953,736	9414	470869,879	4740295,157	11076	468613,567	4739942,525	12738	474251,109	4743517,459
7753	476182,693	4743949,730	9415	470867,315	4740277,868	11077	468608,518	4739946,009	12739	474262,962	4743539,654
7754	476167,085	4743944,430	9416	470909,644	4740262,036	11078	468600,093	4739951,825	12740	474269,944	4743568,734
7755	476162,027	4743951,026	9417	470922,494	4740257,228	11079	468569,653	4740019,711	12741	474277,579	4743601,774
7756	476139,602	4743980,255	9418	470936,241	4740236,575	11080	468563,303	4740033,872	12742	474288,027	4743632,086
7757	476115,940	4743958,952	9419	470887,466	4740208,437	11081	468560,703	4740052,776	12743	474295,668	4743671,015
7758	476114,643	4743957,789	9420	470886,814	4740200,009	11082	468557,927	4740072,956	12744	474299,240	4743701,650
7759	476105,558	4743949,606	9421	470927,674	4740182,720	11083	468613,313	4740039,961	12745	474306,480	4743737,631
7760	476096,595	4743941,535	9422	470924,170	4740162,216	11084	468618,860	4740036,657	12746	474313,515	4743754,265
7761	476077,891	4743924,691	9423	470921,761	4740148,141	11085	468668,180	4740026,365	12747	474324,812	4743773,164
7762	476069,030	4743916,720	9424	470917,100	4740120,880	11086	468774,089	4740098,205	12748	474329,717	4743793,871
7763	476051,471	4743900,905	9425	470890,643	4740133,691	11087	468785,108	4740115,322	12749	474333,770	4743814,809
7764	476038,610	4743889,322	9426	470859,108	4740127,234	11088	468817,347	4740165,857	12750	474335,308	4743845,044
7765	476021,563	4743901,788	9427	470807,802	4740116,797	11089	468819,370	4740168,531	12751	474340,969	4743872,078
7766	476019,414	4743903,356	9428	470803,297	4740115,895	11090	468902,845	4740260,833	12752	474344,969	4743898,180
7767	475992,100	4743923,322	9429	470772,958	4740110,053	11091	468906,416	4740288,928	12753	474347,040	4743916,775
7768	475973,204	4743937,123	9430	470753,334	4740105,697	11092	468931,526	4740317,789	12754	474352,691	4743937,382
7769	475967,518	4743925,481	9431	470740,229	4740103,043	11093	469007,361	4740246,392	12755	474356,878	4743950,091
7770	475961,930	4743913,824	9432	470699,304	4740094,651	11094	469027,482	4740186,894	12756	474360,216	4743964,646
7771	475960,602	4743911,052	9433	470695,451	4740088,817	11095	469089,206	4740200,194	12757	474360,221	4743970,188
7772	475960,450	4743909,965	9434	470708,082	4740076,596	11096	469101,388	4740177,675	12758	474360,224	4743974,197
7773	476035,113	4743855,410	9435	470697,705	4740068,428	11097	469194,034	4740176,566	12759	474360,237	4743981,650
7774	476023,016	4743828,913	9436	470671,353	4740047,686	11098	469269,596	4740111,483	12760	474360,252	4743992,930
7775	476010,324	4743801,110	9437	470669,295	4740046,059	11099	469315,722	4740092,406	12761	474360,256	4743997,890
7776	476044,235	4743787,824	9438	470660,798	4740039,363	11100	469338,824	4740095,490	12762	474361,636	4744014,726
7777	476036,863	4743771,672	9439	470654,234	4740034,191	11101	469395,955	4740072,219	12763	474364,074	4744034,094
7778	476036,255	4743770,334	9440	470623,040	4740009,619	11102	469428,800	4740074,596	12764	474367,842	4744062,390
7779	476030,858	4743758,517	9441	470622,574	4740009,253	11103	469441,729	4740104,552	12765	474368,506	4744074,941
7780	476025,624	4743747,043	9442	470606,318	4739996,425	11104	469396,927	4740151,484	12766	474375,807	4744091,134
7781	476022,888	4743741,050	9443	470575,566	4739972,227	11105	469322,629	4740201,818	12767	474386,134	4744098,517
7782	476000,028	4743690,969	9444	470573,806	4739970,794	11106	469336,560	4740227,339	12768	474389,763	4744101,107
7783	476004,377	4743689,264	9445	470564,255	4739963,311	11107	469270,340	4740276,608	12769	474408,292	4744109,578
7784	476081,010	4743659,233	9446	470551,280	4739966,023	11108	469268,988	4740277,612	12770	474423,575	4744114,887
7785	476073,834	4743651,069	9447	470540,890	4739968,227	11109	469255,992	4740291,576	12771	474444,776	4744119,874
7786	476068,981	4743641,826	9448	470533,964	4739969,645	11110	469258,279	4740292,702	12772	474441,538	4744131,209
7787	476064,090	4743632,511	9449	470522,890	4739983,659	11111	469284,526	4740305,617	12773	474463,198	4744137,280
7788	476058,110	4743619,266	9450	470516,815	4739991,323	11112	469258,691	4740344,945	12774	474464,296	4744141,280
7789	476056,879	4743616,530	9451	470491,398	4740023,496	11113	469255,867	4740342,997	12775	474464,685	4744141,278
7790	476056,465	4743615,435	9452	470482,693	4740034,522	11114	469239,167	4740335,996	12776	474468,426	4744141,231
7791	476051,264	4743601,540	9453	470463,634	4740058,684	11115	469236,620	4740329,204	12777	474468,819	4744141,231

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7792	476048,503	4743585,824	9454	470464,396	4740061,339	11116	469236,610	4740327,829	12778	474483,978	4744141,052
7793	476048,857	4743578,340	9455	470508,085	4740213,303	11117	469207,958	4740326,911	12779	474488,304	4744141,005
7794	476049,440	4743565,979	9456	470512,085	4740227,206	11118	469188,853	4740320,426	12780	474491,436	4744140,963
7795	476048,147	4743553,438	9457	470527,764	4740248,894	11119	469158,358	4740302,155	12781	474500,305	4744140,861
7796	476047,908	4743551,109	9458	470532,490	4740262,180	11120	469125,994	4740280,271	12782	474487,969	4744097,275
7797	476047,805	4743535,791	9459	470553,916	4740322,307	11121	469112,651	4740266,748	12783	474487,958	4744096,061
7798	476039,970	4743519,521	9460	470554,230	4740323,178	11122	469108,835	4740261,716	12784	474487,512	4744083,416
7799	476035,818	4743501,424	9461	470553,282	4740334,306	11123	469107,798	4740261,035	12785	474496,097	4744064,781
7800	476029,255	4743487,399	9462	470553,027	4740337,556	11124	469095,680	4740248,127	12786	474507,910	4744038,302
7801	476027,012	4743468,135	9463	470552,675	4740341,680	11125	469083,990	4740234,342	12787	474518,487	4744015,677
7802	476011,794	4743479,794	9464	470542,159	4740355,323	11126	469058,234	4740240,836	12788	474511,925	4744008,808
7803	475999,789	4743490,657	9465	470512,647	4740360,533	11127	469040,409	4740242,343	12789	474511,576	4743995,008
7804	476001,125	4743484,056	9466	470508,305	4740361,316	11128	469023,552	4740252,900	12790	474522,436	4743986,385
7805	476009,232	4743476,718	9467	470501,328	4740323,923	11129	469010,903	4740261,986	12791	474527,807	4743977,181
7806	476025,067	4743464,632	9468	470499,829	4740315,893	11130	468996,223	4740279,334	12792	474530,886	4743967,371
7807	476040,821	4743455,617	9469	470494,434	4740305,188	11131	468989,513	4740293,131	12793	474531,565	4743965,220
7808	476054,297	4743445,562	9470	470492,091	4740300,513	11132	468992,106	4740314,354	12794	474545,292	4743953,907
7809	476064,783	4743432,498	9471	470484,882	4740287,819	11133	468990,419	4740332,233	12795	474548,965	4743951,091
7810	476065,608	4743418,788	9472	470469,536	4740248,194	11134	468984,572	4740352,894	12796	474553,423	4743947,835
7811	476070,928	4743401,702	9473	470417,173	4740112,996	11135	468977,875	4740368,685	12797	474564,078	4743934,574
7812	476076,230	4743388,739	9474	470395,090	4740079,609	11136	468969,568	4740381,491	12798	474575,348	4743913,220
7813	476087,459	4743378,792	9475	470330,404	4740022,092	11137	468954,507	4740389,783	12799	474590,022	4743881,039
7814	476099,183	4743370,666	9476	470312,158	4740005,870	11138	468947,904	4740392,453	12800	474600,089	4743861,772
7815	476116,160	4743349,416	9477	470300,961	4739999,952	11139	468940,436	4740392,321	12801	474612,502	4743837,200
7816	476131,760	4743331,992	9478	470297,836	4739999,030	11140	468912,727	4740409,513	12802	474626,757	4743810,061
7817	476148,747	4743309,995	9479	470320,970	4739963,625	11141	468908,966	4740411,852	12803	474645,533	4743778,141
7818	476160,770	4743293,954	9480	470355,730	4739932,387	11142	468879,140	4740426,065	12804	474665,079	4743746,972
7819	476171,223	4743277,557	9481	470366,360	4739917,179	11143	468799,577	4740464,812	12805	474690,633	4743712,105
7820	476185,844	4743243,775	9482	470376,230	4739903,063	11144	468761,819	4740483,515	12806	474705,211	4743690,323
7821	476195,832	4743220,119	9483	470406,845	4739902,153	11145	468743,856	4740491,830	12807	474728,711	4743662,980
7822	476204,185	4743201,926	9484	470440,545	4739889,038	11146	468739,500	4740485,675	12808	474748,690	4743642,743
7823	476212,954	4743176,979	9485	470436,859	4739850,831	11147	468730,780	4740484,737	12809	474771,418	4743624,868
7824	476221,477	4743156,307	9486	470453,277	4739852,773	11148	468720,758	4740485,686	12810	474793,457	4743607,543
7825	476226,774	4743141,377	9487	470461,154	4739853,716	11149	468701,085	4740495,327	12811	474813,305	4743593,068
7826	476236,142	4743127,604	9488	470464,830	4739852,127	11150	468691,420	4740502,395	12812	474833,538	4743572,095
7827	476246,214	4743113,347	9489	470459,607	4739812,742	11151	468686,450	4740506,054	12813	474851,494	4743547,184
7828	476257,051	4743105,760	9490	470459,112	4739808,698	11152	468673,669	4740514,265	12814	474868,699	4743522,133
7829	476266,716	4743101,278	9491	470349,725	4739823,220	11153	468659,209	4740518,870	12815	474882,595	4743495,683
7830	476277,193	4743100,078	9492	470328,035	4739816,693	11154	468659,275	4740527,992	12816	474895,876	4743463,835
7831	476290,305	4743103,560	9493	470314,989	4739809,789	11155	468655,143	4740540,017	12817	474920,055	4743422,815
7832	476310,552	4743108,763	9494	470312,009	4739808,250	11156	468643,760	4740555,468	12818	474929,314	4743410,097
7833	476314,745	4743108,193	9495	470415,340	4739798,381	11157	468637,047	4740568,637	12819	474937,227	4743399,223
7834	476318,541	4743091,328	9496	470417,927	4739798,113	11158	468635,118	4740578,709	12820	474944,314	4743403,896
7835	476320,007	4743073,887	9497	470416,165	4739779,703	11159	468636,798	4740590,690	12821	474944,345	4743386,436
7836	476316,149	4743058,670	9498	470415,557	4739773,264	11160	468643,744	4740618,130	12822	474945,015	4743382,650
7837	476303,018	4743039,896	9499	470413,969	4739756,591	11161	468645,056	4740631,054	12823	474947,655	4743365,357
7838	476291,900	4743032,251	9500	470413,803	4739754,728	11162	468643,887	4740637,811	12824	474948,534	4743353,606
7839	476308,643	4743019,396	9501	470412,038	4739736,178	11163	468638,294	4740637,849	12825	474951,768	4743341,962
7840	476341,910	4743003,637	9502	470411,466	4739730,254	11164	468631,644	4740633,777	12826	474958,290	4743319,484
7841	476369,391	4742994,804	9503	470410,927	4739724,509	11165	468623,359	4740624,216	12827	474960,197	4743313,084
7842	476388,551	4742988,417	9504	470407,922	4739692,912	11166	468613,909	4740622,159	12828	474961,306	4743309,358
7843	476403,643	4742975,407	9505	470471,741	4739683,836	11167	468612,067	4740630,980	12829	474961,648	4743308,215
7844	476422,262	4742946,166	9506	470465,685	4739620,773	11168	468611,277	4740642,607	12830	474964,676	4743298,034
7845	476427,792	4742928,516	9507	470469,553	4739619,126	11169	468616,514	4740658,439	12831	474967,134	4743274,611
7846	476435,816	4742901,320	9508	470471,270	4739636,974	11170	468617,395	4740667,741	12832	474972,303	4743258,616
7847	476439,831	4742879,112	9509	470574,813	4739622,230	11171	468614,158	4740691,004	12833	474981,594	4743249,438
7848	476442,870	4742854,053	9510	470574,170	4739617,711	11172	468609,451	4740705,286	12834	474992,002	4743242,809
7849	476448,971	4742824,823	9511	470569,584	4739585,597	11173	468604,620	4740711,190	12835	474999,377	4743244,055
7850	476452,314	4742801,060	9512	470583,423	4739582,246	11174	468599,294	4740713,165	12836	475006,991	4743246,825
7851	476459,439	4742778,142	9513	470582,029	4739581,259	11175	468566,298	4740733,835	12837	475011,856	4743245,104

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7852	476462,235	4742750,765	9514	470579,153	4739579,217	11176	468555,940	4740739,720	12838	475013,071	4743239,510
7853	476464,747	4742728,092	9515	470517,075	4739594,098	11177	468542,561	4740747,313	12839	475017,314	4743236,505
7854	476463,349	4742713,090	9516	470504,108	4739599,731	11178	468504,627	4740754,773	12840	475023,951	4743235,825
7855	476476,340	4742713,987	9517	470391,765	4739648,544	11179	468460,007	4740761,344	12841	475031,119	4743233,366
7856	476505,459	4742715,964	9518	470354,188	4739645,319	11180	468433,444	4740764,285	12842	475037,805	4743228,734
7857	476509,296	4742714,955	9519	470251,934	4739674,359	11181	468396,814	4740770,359	12843	475043,433	4743227,148
7858	476541,802	4742706,379	9520	470252,170	4739680,480	11182	468356,120	4740780,150	12844	475048,850	4743221,860
7859	476570,510	4742700,558	9521	470260,480	4739728,097	11183	468307,907	4740791,494	12845	475051,959	4743218,208
7860	476588,580	4742694,384	9522	470259,643	4739738,028	11184	468284,021	4740801,664	12846	475068,095	4743210,477
7861	476598,810	4742690,881	9523	470259,091	4739743,280	11185	468251,388	4740816,393	12847	475083,103	4743213,568
7862	476629,674	4742674,726	9524	470249,366	4739754,721	11186	468226,198	4740827,385	12848	475114,092	4743216,345
7863	476663,153	4742665,993	9525	470236,429	4739758,511	11187	468203,412	4740847,291	12849	475148,575	4743218,579
7864	476698,935	4742663,642	9526	470202,027	4739749,512	11188	468173,551	4740873,684	12850	475169,814	4743221,938
7865	476732,811	4742656,845	9527	470196,986	4739747,667	11189	468155,777	4740886,685	12851	475189,374	4743230,497
7866	476760,986	4742653,542	9528	470157,467	4739733,341	11190	468154,442	4740887,632	12852	475202,571	4743235,760
7867	476796,628	4742647,098	9529	470056,435	4739668,774	11191	468124,839	4740919,647	12853	475208,958	4743240,315
7868	476825,565	4742637,463	9530	470044,323	4739668,862	11192	468080,033	4740944,149	12854	475210,476	4743241,396
7869	476857,780	4742628,531	9531	470020,534	4739676,103	11193	468061,099	4740956,343	12855	475217,253	4743246,226
7870	476875,760	4742625,597	9532	469989,165	4739692,439	11194	468054,418	4740960,952	12856	475232,965	4743261,280
7871	476890,420	4742623,187	9533	469986,276	4739693,896	11195	468037,756	4740972,505	12857	475241,688	4743269,628
7872	476918,678	4742612,106	9534	469932,396	4739721,220	11196	468018,585	4740991,074	12858	475249,357	4743276,961
7873	476949,044	4742604,210	9535	469928,303	4739716,753	11197	468004,344	4741013,044	12859	475253,392	4743290,784
7874	476972,820	4742597,587	9536	469899,565	4739696,853	11198	467990,080	4741032,329	12860	475254,187	4743293,496
7875	477002,445	4742595,639	9537	469902,309	4739694,067	11199	467959,707	4741047,917	12861	475253,550	4743310,754
7876	477024,053	4742597,426	9538	469907,176	4739689,596	11200	467938,198	4741063,192	12862	475253,434	4743311,350
7877	477050,118	4742603,683	9539	469948,126	4739689,369	11201	467906,533	4741085,912	12863	475250,764	4743325,002
7878	477065,704	4742614,290	9540	469966,964	4739680,293	11202	467880,859	4741103,904	12864	475251,197	4743330,589
7879	477086,588	4742619,609	9541	470027,310	4739627,876	11203	467854,795	4741128,395	12865	475259,426	4743340,729
7880	477103,962	4742619,615	9542	470084,673	4739564,549	11204	467849,353	4741131,746	12866	475267,964	4743352,577
7881	477123,972	4742622,456	9543	470112,503	4739515,997	11205	467837,783	4741138,826	12867	475272,830	4743358,672
7882	477145,145	4742625,105	9544	470137,970	4739452,017	11206	467817,301	4741148,784	12868	475279,397	4743366,897
7883	477161,031	4742628,599	9545	470140,188	4739448,246	11207	467796,595	4741158,180	12869	475296,043	4743381,145
7884	477176,314	4742635,742	9546	470140,193	4739448,238	11208	467772,415	4741166,290	12870	475306,784	4743393,314
7885	477192,222	4742645,225	9547	470158,824	4739416,566	11209	467750,295	4741170,197	12871	475312,079	4743397,579
7886	477210,335	4742658,411	9548	470184,323	4739368,963	11210	467727,891	4741173,794	12872	475317,062	4743401,587
7887	477222,552	4742674,050	9549	470187,007	4739356,301	11211	467704,377	4741170,343	12873	475328,055	4743417,448
7888	477232,974	4742687,672	9550	470189,243	4739345,755	11212	467696,016	4741150,536	12874	475328,873	4743418,541
7889	477248,803	4742696,381	9551	470195,166	4739317,642	11213	467686,992	4741129,548	12875	475335,189	4743427,002
7890	477263,798	4742704,029	9552	470196,548	4739311,084	11214	467674,621	4741103,270	12876	475347,596	4743440,610
7891	477279,074	4742711,308	9553	470254,688	4739225,259	11215	467655,428	4741058,364	12877	475361,060	4743455,578
7892	477296,324	4742713,998	9554	470284,456	4739181,132	11216	467644,762	4741030,514	12878	475372,470	4743468,558
7893	477298,816	4742714,384	9555	470347,576	4739041,595	11217	467636,613	4741005,459	12879	475375,466	4743481,220
7894	477316,510	4742715,433	9556	470360,739	4739004,397	11218	467619,611	4740960,786	12880	475373,206	4743493,691
7895	477332,940	4742714,103	9557	470365,526	4738966,743	11219	467603,119	4740913,546	12881	475371,836	4743505,261
7896	477345,526	4742708,726	9558	470365,960	4738963,913	11220	467589,818	4740867,286	12882	475369,007	4743511,818
7897	477359,274	4742707,377	9559	470371,517	4738927,709	11221	467580,381	4740830,138	12883	475370,353	4743518,158
7898	477369,641	4742713,474	9560	470371,523	4738927,666	11222	467577,749	4740830,949	12884	475374,413	4743518,034
7899	477385,719	4742724,367	9561	470371,524	4738927,659	11223	467574,576	4740831,433	12885	475374,548	4743518,031
7900	477397,657	4742733,995	9562	470377,544	4738888,461	11224	467567,130	4740832,569	12886	475374,243	4743521,033
7901	477411,325	4742746,792	9563	470384,886	4738840,649	11225	467488,388	4740844,583	12887	475372,537	4743536,602
7902	477426,650	4742755,341	9564	470387,489	4738755,297	11226	467488,294	4740849,777	12888	475377,975	4743546,764
7903	477438,241	4742762,279	9565	470380,760	4738477,254	11227	467488,124	4740860,775	12889	475374,373	4743559,838
7904	477449,055	4742769,415	9566	470376,692	4738475,847	11228	467485,935	4740869,099	12890	475373,522	4743566,712
7905	477454,022	4742764,855	9567	470373,195	4738440,961	11229	467481,939	4740869,438	12891	475376,662	4743575,584
7906	477460,273	4742759,113	9568	470368,848	4738397,567	11230	467478,190	4740869,342	12892	475377,462	4743577,846
7907	477468,090	4742748,100	9569	470370,809	4738368,190	11231	467481,206	4740880,091	12893	475384,116	4743585,962
7908	477470,592	4742743,661	9570	470373,181	4738332,648	11232	467483,063	4740886,704	12894	475385,279	4743589,131
7909	477475,172	4742735,532	9571	470376,571	4738281,860	11233	467485,401	4740895,032	12895	475388,062	4743596,718
7910	477478,387	4742729,838	9572	470378,388	4738254,811	11234	467488,947	4740914,310	12896	475387,892	4743610,345
7911	477488,425	4742714,434	9573	470378,439	4738254,050	11235	467486,782	4740929,943	12897	475384,572	4743621,139

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7912	477489,501	4742712,768	9574	470421,104	4738129,182	11236	467482,701	4740944,592	12898	475385,713	4743631,987
7913	477499,329	4742708,638	9575	470422,007	4738126,539	11237	467471,493	4740958,481	12899	475388,447	4743647,821
7914	477509,793	4742706,704	9576	470424,319	4738119,769	11238	467465,960	4740962,083	12900	475394,016	4743661,018
7915	477519,909	4742706,281	9577	470423,330	4738017,493	11239	467460,424	4740965,684	12901	475400,361	4743673,584
7916	477539,091	4742703,846	9578	470416,778	4737999,860	11240	467438,821	4740975,961	12902	475406,347	4743684,106
7917	477553,754	4742695,790	9579	470408,315	4737977,088	11241	467427,241	4740986,229	12903	475412,381	4743690,811
7918	477570,094	4742691,648	9580	470404,888	4737967,868	11242	467412,038	4741001,214	12904	475420,961	4743697,800
7919	477581,680	4742692,340	9581	470399,434	4737953,193	11243	467404,381	4741008,762	12905	475431,892	4743700,360
7920	477594,098	4742698,301	9582	470313,664	4737832,045	11244	467393,143	4741035,520	12906	475449,014	4743696,878
7921	477616,500	4742691,080	9583	470189,939	4737725,612	11245	467393,404	4741035,705	12907	475455,250	4743697,600
7922	477648,939	4742684,834	9584	470187,352	4737721,515	11246	467393,925	4741036,075	12908	475461,878	4743697,675
7923	477670,133	4742680,737	9585	470184,736	4737717,377	11247	467400,994	4741043,523	12909	475467,058	4743690,859
7924	477673,641	4742679,882	9586	470144,132	4737653,068	11248	467408,063	4741050,968	12910	475487,756	4743686,792
7925	477677,470	4742678,942	9587	470136,880	4737641,584	11249	467422,416	4741079,357	12911	475502,632	4743679,582
7926	477675,511	4742676,848	9588	470135,960	4737640,475	11250	467429,467	4741108,419	12912	475510,866	4743673,448
7927	477667,490	4742668,001	9589	470105,476	4737603,732	11251	467431,721	4741135,079	12913	475522,102	4743662,075
7928	477657,771	4742655,273	9590	470088,700	4737583,516	11252	467427,489	4741167,411	12914	475524,458	4743661,669
7929	477645,320	4742633,714	9591	470075,072	4737561,184	11253	467429,452	4741196,946	12915	475536,432	4743659,606
7930	477617,866	4742573,436	9592	470033,131	4737532,565	11254	467433,702	4741222,844	12916	475550,235	4743650,986
7931	477605,527	4742538,536	9593	469991,120	4737521,077	11255	467444,169	4741244,946	12917	475551,651	4743650,312
7932	477603,017	4742531,240	9594	469948,086	4737509,308	11256	467450,896	4741255,145	12918	475555,485	4743648,472
7933	477604,084	4742513,565	9595	469926,479	4737507,709	11257	467459,802	4741268,701	12919	475582,004	4743614,317
7934	477607,594	4742477,711	9596	469865,824	4737503,217	11258	467469,254	4741284,125	12920	475608,916	4743579,650
7935	477608,141	4742468,522	9597	469792,075	4737516,246	11259	467478,876	4741301,425	12921	475626,093	4743557,528
7936	477610,682	4742441,634	9598	469771,939	4737525,476	11260	467481,322	4741315,775	12922	475628,295	4743555,046
7937	477611,540	4742438,768	9599	469749,978	4737535,543	11261	467479,765	4741333,529	12923	475634,450	4743559,826
7938	477613,367	4742432,657	9600	469736,192	4737534,434	11262	467479,429	4741334,721	12924	475688,256	4743490,519
7939	477617,594	4742418,638	9601	469722,407	4737533,325	11263	467473,284	4741357,317	12925	475688,961	4743491,520
7940	477619,809	4742407,008	9602	469716,591	4737532,856	11264	467465,824	4741380,113	12926	475690,674	4743494,600
7941	477623,183	4742393,536	9603	469664,862	4737550,933	11265	467459,876	4741408,332	12927	475692,765	4743498,373
7942	477625,520	4742378,207	9604	469627,019	4737564,158	11266	467459,880	4741408,834	12928	475695,699	4743506,958
7943	477627,686	4742366,568	9605	469582,232	4737579,810	11267	467459,633	4741430,765	12929	475694,417	4743515,559
7944	477631,614	4742337,833	9606	469578,681	4737581,013	11268	467457,580	4741466,578	12930	475696,302	4743522,425
7945	477616,438	4742330,362	9607	469499,678	4737580,409	11269	467458,821	4741482,936	12931	475704,049	4743525,303
7946	477604,367	4742328,222	9608	469495,651	4737580,365	11270	467463,772	4741506,456	12932	475711,892	4743528,701
7947	477585,441	4742327,107	9609	469494,740	4737576,373	11271	467469,240	4741519,411	12933	475713,546	4743528,979
7948	477549,278	4742336,014	9610	469490,029	4737555,041	11272	467473,435	4741529,440	12934	475718,849	4743529,876
7949	477540,914	4742338,193	9611	469487,865	4737545,292	11273	467486,277	4741551,401	12935	475721,709	4743531,764
7950	477537,120	4742332,106	9612	469487,250	4737542,512	11274	467495,499	4741565,327	12936	475729,291	4743536,745
7951	477535,724	4742329,617	9613	469484,499	4737530,153	11275	467508,119	4741573,984	12937	475735,941	4743543,253
7952	477526,636	4742324,845	9614	469481,822	4737517,988	11276	467523,577	4741586,181	12938	475764,714	4743567,633
7953	477512,775	4742321,629	9615	469481,141	4737514,933	11277	467538,787	4741598,444	12939	475766,543	4743573,484
7954	477496,190	4742319,796	9616	469473,083	4737500,809	11278	467546,322	4741608,321	12940	475753,188	4743617,297
7955	477479,485	4742314,412	9617	469466,422	4737496,180	11279	467552,250	4741616,025	12941	475742,312	4743636,836
7956	477458,408	4742304,138	9618	469457,189	4737489,747	11280	467572,996	4741638,119	12942	475742,062	4743637,352
7957	477445,116	4742297,587	9619	469452,279	4737479,593	11281	467582,475	4741652,980	12943	475739,963	4743641,744
7958	477428,940	4742290,043	9620	469402,849	4737474,395	11282	467591,954	4741667,842	12944	475738,501	4743644,792
7959	477418,592	4742287,003	9621	469442,967	4737509,843	11283	467616,466	4741709,774	12945	475736,906	4743648,122
7960	477412,631	4742285,259	9622	469435,588	4737526,257	11284	467632,445	4741739,495	12946	475731,040	4743656,443
7961	477407,972	4742283,876	9623	469335,121	4737504,801	11285	467629,646	4741740,113	12947	475724,573	4743659,884
7962	477387,624	4742277,385	9624	469331,196	4737504,105	11286	467564,670	4741752,506	12948	475723,557	4743659,775
7963	477386,571	4742277,043	9625	469334,632	4737488,061	11287	467556,010	4741754,136	12949	475753,726	4743684,939
7964	477375,052	4742274,963	9626	469335,472	4737484,130	11288	467557,633	4741759,378	12950	475756,603	4743677,459
7965	477373,899	4742274,743	9627	469263,236	4737468,657	11289	467557,970	4741761,867	12951	475755,234	4743664,123
7966	477356,704	4742268,807	9628	469262,968	4737469,964	11290	467558,056	4741762,489	12952	475756,194	4743654,486
7967	477337,164	4742260,740	9629	469071,276	4737382,257	11291	467558,616	4741766,734	12953	475757,316	4743644,350
7968	477318,107	4742254,936	9630	469068,526	4737379,355	11292	467561,598	4741789,142	12954	475761,043	4743633,353
7969	477293,405	4742246,436	9631	469072,415	4737375,125	11293	467561,650	4741789,544	12955	475762,519	4743625,446
7970	477268,996	4742238,086	9632	468970,969	4737261,464	11294	467563,169	4741800,984	12956	475763,116	4743622,257
7971	477245,665	4742228,392	9633	468968,586	4737263,363	11295	467575,403	4741793,604	12957	475767,336	4743611,539

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7972	477226,107	4742222,036	9634	468957,959	4737271,868	11296	467580,881	4741791,001	12958	475770,736	4743599,628
7973	477202,067	4742212,577	9635	468953,221	4737275,647	11297	467583,313	4741789,859	12959	475773,674	4743588,966
7974	477174,961	4742203,576	9636	468935,350	4737289,901	11298	467589,416	4741787,869	12960	475776,848	4743576,525
7975	477147,796	4742195,703	9637	468927,517	4737296,149	11299	467598,839	4741785,802	12961	475779,511	4743570,436
7976	477130,631	4742191,457	9638	468917,865	4737303,833	11300	467606,767	4741784,568	12962	475785,409	4743567,984
7977	477111,540	4742184,298	9639	468910,006	4737310,136	11301	467616,385	4741784,872	12963	475796,085	4743568,866
7978	477094,827	4742179,110	9640	468909,755	4737310,326	11302	467624,729	4741786,115	12964	475803,723	4743569,319
7979	477085,365	4742176,936	9641	468861,530	4737233,648	11303	467628,462	4741787,587	12965	475816,598	4743567,654
7980	477066,925	4742174,781	9642	468881,606	4737223,064	11304	467631,790	4741789,258	12966	475822,184	4743567,185
7981	477063,550	4742175,259	9643	468915,933	4737205,017	11305	467642,541	4741795,367	12967	475825,564	4743566,897
7982	477055,480	4742176,387	9644	468947,920	4737188,157	11306	467648,491	4741797,134	12968	475824,681	4743569,641
7983	477040,487	4742176,260	9645	468944,838	4737185,247	11307	467654,021	4741797,469	12969	475786,642	4743688,487
7984	477026,764	4742173,855	9646	468940,434	4737181,088	11308	467659,835	4741796,857	12970	475795,249	4743689,051
7985	477005,000	4742175,992	9647	468923,955	4737165,531	11309	467666,254	4741795,965	12971	475811,027	4743690,109
7986	476980,206	4742161,576	9648	468903,144	4737164,492	11310	467666,537	4741795,923	12972	475821,494	4743690,221
7987	476977,177	4742159,819	9649	468878,005	4737172,608	11311	467668,754	4741795,616	12973	475834,649	4743692,398
7988	476979,172	4742155,814	9650	468864,845	4737176,857	11312	467679,494	4741794,717	12974	475868,092	4743706,307
7989	476964,885	4742147,185	9651	468835,782	4737186,240	11313	467689,336	4741794,216	12975	475879,475	4743711,268
7990	476959,647	4742141,662	9652	468834,261	4737186,732	11314	467699,365	4741794,643	12976	475875,024	4743724,111
7991	476960,291	4742126,875	9653	468819,084	4737165,535	11315	467715,165	4741798,152	12977	475875,320	4743736,635
7992	476963,122	4742110,820	9654	468815,295	4737160,249	11316	467723,621	4741800,778	12978	475876,990	4743746,665
7993	476963,025	4742099,952	9655	468813,675	4737157,987	11317	467730,410	4741803,631	12979	475876,070	4743748,740
7994	476963,649	4742091,339	9656	468812,327	4737156,108	11318	467730,637	4741803,725	12980	475869,506	4743750,854
7995	476952,755	4742077,277	9657	468802,300	4737142,111	11319	467733,687	4741806,390	12981	475859,497	4743752,665
7996	476952,555	4742077,145	9658	468802,316	4737139,979	11320	467743,213	4741806,323	12982	475848,354	4743751,699
7997	476945,287	4742072,856	9659	468802,394	4737122,672	11321	467757,077	4741806,224	12983	475838,683	4743748,980
7998	476936,009	4742068,426	9660	468802,474	4737105,375	11322	467766,572	4741804,922	12984	475825,617	4743738,616
7999	476924,730	4742056,922	9661	468791,099	4737106,884	11323	467763,436	4741821,231	12985	475811,820	4743729,656
8000	476915,940	4742046,602	9662	468744,701	4737113,041	11324	467782,345	4741805,226	12986	475804,789	4743723,212
8001	476907,602	4742038,296	9663	468740,486	4737113,570	11325	467795,053	4741795,763	12987	475794,422	4743716,687
8002	476899,055	4742028,972	9664	468732,925	4737114,688	11326	467808,047	4741791,421	12988	475784,176	4743719,129
8003	476887,825	4742018,418	9665	468725,009	4737115,860	11327	467815,962	4741788,739	12989	475784,095	4743727,088
8004	476872,640	4742008,585	9666	468711,478	4737102,690	11328	467836,119	4741772,599	12990	475782,854	4743735,835
8005	476861,370	4742005,137	9667	468709,788	4737101,046	11329	467841,334	4741767,813	12991	475781,725	4743739,262
8006	476848,300	4742001,998	9668	468707,745	4737099,062	11330	467848,568	4741779,195	12992	475775,243	4743745,247
8007	476832,192	4741995,515	9669	468699,368	4737090,875	11331	467851,255	4741783,422	12993	475770,673	4743755,775
8008	476810,469	4741986,864	9670	468690,310	4737086,456	11332	467857,176	4741798,751	12994	475767,958	4743764,260
8009	476784,138	4741981,609	9671	468682,945	4737082,865	11333	467861,224	4741818,337	12995	475759,264	4743768,767
8010	476781,897	4741981,275	9672	468681,813	4737082,313	11334	467857,763	4741823,799	12996	475759,141	4743769,508
8011	476772,465	4741976,321	9673	468681,810	4737082,061	11335	467853,371	4741830,745	12997	475754,703	4743779,223
8012	476734,429	4741970,615	9674	468683,636	4737035,759	11336	467857,413	4741827,432	12998	475746,527	4743796,205
8013	476716,851	4741968,663	9675	468683,323	4737035,678	11337	467911,577	4741801,298	12999	475743,361	4743801,876
8014	476694,272	4741968,983	9676	468683,266	4737035,666	11338	467959,531	4741778,161	13000	475740,802	4743806,456
8015	476677,225	4741969,441	9677	468683,135	4737035,632	11339	467992,300	4741762,348	13001	475734,247	4743820,575
8016	476658,090	4741972,086	9678	468673,786	4737033,888	11340	467997,739	4741745,815	13002	475732,803	4743823,677
8017	476638,121	4741978,274	9679	468669,752	4737033,167	11341	468038,504	4741707,036	13003	475728,314	4743835,102
8018	476620,086	4741981,928	9680	468661,835	4737031,727	11342	468074,566	4741683,095	13004	475725,747	4743844,994
8019	476602,579	4741987,380	9681	468661,585	4737031,665	11343	468096,706	4741663,515	13005	475723,126	4743855,088
8020	476586,599	4741991,697	9682	468661,333	4737031,604	11344	468215,127	4741633,921	13006	475722,537	4743868,100
8021	476563,367	4741998,612	9683	468657,611	4737030,950	11345	468223,559	4741638,590	13007	475722,344	4743870,111
8022	476520,469	4742024,210	9684	468647,553	4736884,074	11346	468224,572	4741639,154	13008	475720,521	4743888,897
8023	476519,928	4742022,502	9685	468645,952	4736870,149	11347	468229,394	4741653,488	13009	475720,258	4743891,079
8024	476455,499	4742055,582	9686	468645,719	4736868,125	11348	468245,483	4741650,201	13010	475718,941	4743901,998
8025	476435,601	4742066,672	9687	468643,693	4736850,486	11349	468268,790	4741645,330	13011	475718,227	4743907,885
8026	476419,406	4742076,734	9688	468641,987	4736835,887	11350	468304,435	4741663,317	13012	475717,321	4743912,387
8027	476407,999	4742081,557	9689	468637,957	4736801,179	11351	468319,889	4741703,269	13013	475714,498	4743926,378
8028	476375,031	4742098,323	9690	468619,330	4736713,347	11352	468350,797	4741677,226	13014	475713,126	4743931,943
8029	476364,068	4742107,380	9691	468576,539	4736601,700	11353	468395,218	4741642,731	13015	475711,546	4743938,348
8030	476350,702	4742116,571	9692	468516,835	4736501,167	11354	468413,813	4741622,352	13016	475699,774	4743957,316
8031	476338,946	4742123,826	9693	468391,868	4736361,121	11355	468421,197	4741610,930	13017	475692,967	4743968,293

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8032	476321,674	4742137,485	9694	468310,640	4736325,722	11356	468424,811	4741605,342	13018	475680,276	4743987,609
8033	476313,165	4742141,459	9695	468227,345	4736280,343	11357	468427,805	4741578,331	13019	475677,226	4743992,254
8034	476299,177	4742146,552	9696	468118,260	4736263,137	11358	468429,733	4741556,263	13020	475665,019	4744006,948
8035	476278,404	4742154,478	9697	468058,330	4736269,567	11359	468431,479	4741537,945	13021	475653,535	4744020,768
8036	476259,836	4742160,884	9698	468042,354	4736272,182	11360	468435,765	4741521,421	13022	475632,768	4744042,395
8037	476244,388	4742167,251	9699	468026,380	4736274,794	11361	468445,203	4741509,167	13023	475631,042	4744044,047
8038	476223,785	4742172,389	9700	468007,078	4736288,858	11362	468454,511	4741509,162	13024	475630,153	4744044,895
8039	476211,541	4742172,784	9701	467986,483	4736299,505	11363	468464,347	4741513,154	13025	475621,954	4744052,757
8040	476201,468	4742174,153	9702	467971,989	4736309,231	11364	468475,749	4741534,439	13026	475605,180	4744068,825
8041	476197,030	4742174,762	9703	467943,784	4736330,428	11365	468486,728	4741540,670	13027	475601,542	4744072,398
8042	476179,825	4742174,221	9704	467931,571	4736339,323	11366	468499,440	4741540,390	13028	475594,649	4744078,342
8043	476174,175	4742173,465	9705	467925,354	4736343,429	11367	468501,958	4741538,870	13029	475595,204	4744078,527
8044	476171,060	4742173,044	9706	467925,548	4736344,116	11368	468506,004	4741536,530	13030	475598,662	4744079,636
8045	476160,723	4742174,633	9707	467926,125	4736346,171	11369	468512,005	4741532,990	13031	475602,620	4744080,895
8046	476155,241	4742175,472	9708	467924,535	4736347,622	11370	468537,591	4741498,629	13032	475626,118	4744093,212
8047	476143,121	4742179,869	9709	467918,979	4736352,294	11371	468549,184	4741481,614	13033	475635,285	4744100,892
8048	476130,887	4742184,674	9710	467918,044	4736353,050	11372	468558,136	4741471,240	13034	475645,907	4744108,905
8049	476115,030	4742185,443	9711	467913,880	4736361,844	11373	468562,311	4741456,966	13035	475647,144	4744110,171
8050	476102,155	4742184,334	9712	467913,860	4736361,885	11374	468561,273	4741438,605	13036	475676,509	4744055,269
8051	476091,944	4742181,833	9713	467909,675	4736370,721	11375	468551,286	4741418,188	13037	475683,237	4744039,311
8052	476087,417	4742181,458	9714	467904,682	4736388,062	11376	468545,031	4741400,111	13038	475689,396	4744028,536
8053	476075,450	4742180,613	9715	467914,573	4736472,836	11377	468537,781	4741382,232	13039	475694,541	4744020,963
8054	476063,311	4742180,266	9716	467930,554	4736574,495	11378	468535,873	4741369,065	13040	475707,663	4744008,546
8055	476060,913	4742180,204	9717	467930,556	4736574,524	11379	468535,445	4741352,950	13041	475719,373	4744000,354
8056	476054,918	4742180,592	9718	467928,291	4736576,070	11380	468535,342	4741338,892	13042	475726,846	4743992,092
8057	476047,313	4742181,093	9719	467928,286	4736576,073	11381	468540,717	4741321,923	13043	475736,422	4743984,817
8058	476032,710	4742182,470	9720	467910,621	4736587,070	11382	468546,717	4741309,134	13044	475752,808	4743983,816
8059	476020,228	4742186,964	9721	467908,174	4736592,934	11383	468550,006	4741293,181	13045	475767,748	4743985,893
8060	476010,644	4742193,038	9722	467906,750	4736596,345	11384	468551,572	4741276,235	13046	475776,512	4743990,296
8061	476001,408	4742199,759	9723	467914,938	4736602,266	11385	468550,866	4741265,121	13047	475774,891	4743993,675
8062	475997,789	4742202,770	9724	467927,791	4736611,561	11386	468546,790	4741254,280	13048	475790,513	4744002,872
8063	476000,802	4742204,819	9725	467929,020	4736612,437	11387	468536,528	4741239,110	13049	475804,817	4744012,310
8064	475990,736	4742213,175	9726	467930,367	4736613,400	11388	468532,342	4741226,334	13050	475807,010	4744017,206
8065	475983,728	4742218,357	9727	467931,087	4736613,913	11389	468529,974	4741218,288	13051	475807,183	4744017,589
8066	475972,652	4742228,018	9728	467931,679	4736613,504	11390	468529,710	4741212,420	13052	475804,287	4744028,106
8067	475960,363	4742230,458	9729	467932,272	4736613,102	11391	468532,573	4741206,461	13053	475804,124	4744028,690
8068	475949,564	4742230,897	9730	467932,700	4736613,215	11392	468540,233	4741198,660	13054	475805,560	4744038,287
8069	475930,032	4742228,585	9731	467937,294	4736631,556	11393	468552,703	4741190,886	13055	475811,871	4744043,630
8070	475910,741	4742224,632	9732	467940,103	4736642,782	11394	468572,189	4741185,561	13056	475814,967	4744044,806
8071	475893,983	4742222,552	9733	467941,640	4736648,018	11395	468581,788	4741182,495	13057	475819,278	4744046,434
8072	475882,937	4742224,051	9734	467953,427	4736688,224	11396	468585,838	4741176,527	13058	475826,922	4744047,099
8073	475867,910	4742229,082	9735	467953,629	4736689,498	11397	468593,381	4741165,474	13059	475831,265	4744048,731
8074	475850,334	4742230,160	9736	467953,864	4736690,977	11398	468586,780	4741155,965	13060	475832,950	4744050,773
8075	475838,514	4742230,916	9737	467955,102	4736698,770	11399	468569,814	4741133,785	13061	475833,605	4744055,616
8076	475828,902	4742235,446	9738	467958,570	4736720,798	11400	468537,930	4741092,078	13062	475830,098	4744063,741
8077	475823,382	4742237,877	9739	467961,805	4736741,206	11401	468555,523	4741084,593	13063	475830,674	4744069,369
8078	475819,675	4742239,510	9740	467961,487	4736743,488	11402	468563,619	4741079,087	13064	475833,202	4744070,387
8079	475753,476	4742258,577	9741	467960,827	4736748,211	11403	468576,136	4741070,577	13065	475838,072	4744068,406
8080	475726,500	4742264,458	9742	467959,287	4736759,157	11404	468577,478	4741073,800	13066	475841,581	4744066,991
8081	475720,114	4742267,549	9743	467958,717	4736763,137	11405	468602,687	4741134,423	13067	475845,581	4744066,770
8082	475718,078	4742269,811	9744	467957,346	4736772,726	11406	468604,178	4741138,909	13068	475851,345	4744071,115
8083	475715,226	4742272,972	9745	467948,666	4736845,575	11407	468610,185	4741156,740	13069	475862,726	4744087,339
8084	475713,416	4742277,255	9746	467947,685	4736853,703	11408	468617,983	4741168,110	13070	475867,337	4744088,205
8085	475703,077	4742301,721	9747	467944,345	4736881,791	11409	468624,496	4741173,465	13071	475875,778	4744080,957
8086	475698,407	4742313,813	9748	467942,895	4736893,972	11410	468635,082	4741182,169	13072	475878,862	4744078,055
8087	475690,725	4742321,388	9749	467939,503	4736922,486	11411	468641,220	4741201,804	13073	475882,831	4744078,337
8088	475685,390	4742327,236	9750	467923,473	4736926,727	11412	468645,125	4741205,540	13074	475888,598	4744082,240
8089	475682,836	4742329,778	9751	467919,362	4736927,825	11413	468652,575	4741212,663	13075	475919,745	4744058,103
8090	475681,404	4742331,201	9752	467914,908	4736928,283	11414	468661,756	4741231,211	13076	475923,013	4744056,238
8091	475667,286	4742332,778	9753	467912,846	4736928,495	11415	468665,854	4741239,487	13077	475925,830	4744057,178

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8092	475649,019	4742333,645	9754	467912,239	4736928,555	11416	468683,080	4741248,345	13078	475926,333	4744061,452
8093	475635,682	4742334,600	9755	467905,777	4736935,777	11417	468687,304	4741250,516	13079	475923,380	4744064,309
8094	475632,987	4742334,799	9756	467895,133	4736947,672	11418	468691,494	4741260,233	13080	475950,902	4744084,064
8095	475622,798	4742353,335	9757	467915,525	4736954,401	11419	468704,377	4741275,324	13081	475962,940	4744078,423
8096	475613,519	4742360,155	9758	467932,920	4736954,650	11420	468724,145	4741298,484	13082	475963,060	4744095,526
8097	475596,307	4742362,820	9759	467921,461	4737010,778	11421	468736,174	4741312,574	13083	475995,785	4744095,289
8098	475566,818	4742364,663	9760	467921,223	4737011,919	11422	468744,592	4741315,263	13084	476028,124	4744103,115
8099	475563,571	4742364,867	9761	467921,181	4737012,123	11423	468753,997	4741311,259	13085	476016,449	4744103,378
8100	475518,358	4742371,198	9762	467920,706	4737014,401	11424	468757,110	4741311,024	13086	476036,491	4744108,226
8101	475512,598	4742365,808	9763	467912,558	4737054,194	11425	468790,525	4741308,497	13087	476038,551	4744102,881
8102	475510,878	4742343,797	9764	467911,861	4737057,581	11426	468791,039	4741314,817	13088	476039,747	4744099,791
8103	475489,263	4742345,228	9765	467911,514	4737059,261	11427	468794,124	4741352,588	13089	476042,830	4744091,786
8104	475283,154	4742358,865	9766	467911,051	4737061,515	11428	468796,729	4741355,400	13090	476176,137	4744109,237
8105	475159,144	4742363,810	9767	467904,887	4737069,554	11429	468824,065	4741384,914	13091	476187,824	4744099,783
8106	475074,084	4742368,654	9768	467900,278	4737075,568	11430	468855,577	4741404,679	13092	476195,744	4744093,189
8107	475074,191	4742369,607	9769	467860,388	4737127,606	11431	468880,829	4741406,370	13093	476224,858	4744099,446
8108	475071,680	4742385,993	9770	467836,745	4737153,457	11432	468890,935	4741366,384	13094	476273,655	4744120,944
8109	475067,173	4742405,391	9771	467835,210	4737156,765	11433	468968,649	4741278,407	13095	476285,849	4744126,312
8110	475049,296	4742418,782	9772	467834,710	4737157,839	11434	469005,505	4741243,653	13096	476290,563	4744128,389
8111	475039,399	4742421,183	9773	467834,154	4737159,036	11435	469030,501	4741136,576	13097	476291,315	4744128,726
8112	475016,526	4742426,737	9774	467833,590	4737160,256	11436	469075,621	4741080,958	13098	476293,921	4744129,871
8113	474924,921	4742439,639	9775	467832,098	4737163,484	11437	469233,871	4740861,148	13099	476294,344	4744141,598
8114	474913,969	4742441,182	9776	467800,878	4737231,123	11438	469257,705	4740847,426	13100	476295,231	4744174,119
8115	474909,014	4742450,843	9777	467788,962	4737256,956	11439	469260,886	4740830,087	13101	476295,276	4744180,094
8116	474898,306	4742471,722	9778	467785,751	4737263,915	11440	469251,469	4740814,850	13102	476290,538	4744188,762
8117	474888,828	4742493,601	9779	467783,900	4737267,857	11441	469251,800	4740798,666	13103	476294,318	4744190,822
8118	474885,463	4742506,684	9780	467774,921	4737286,789	11442	469251,906	4740793,543	13104	476294,867	4744191,091
8119	474881,875	4742519,142	9781	467774,272	4737288,168	11443	469240,571	4740777,005	13105	476302,554	4744194,831
8120	474879,870	4742522,481	9782	467770,361	4737339,054	11444	469224,119	4740764,702	13106	476330,987	4744194,180
8121	474871,385	4742536,616	9783	467769,449	4737351,119	11445	469200,762	4740714,958	13107	476334,467	4744194,078
8122	474870,058	4742538,508	9784	467769,341	4737351,637	11446	469200,229	4740713,822	13108	476329,436	4744175,026
8123	474872,214	4742549,481	9785	467769,265	4737352,002	11447	469198,928	4740711,015	13109	476329,335	4744174,644
8124	474875,215	4742564,735	9786	467764,883	4737372,279	11448	469177,949	4740726,854	13110	476327,960	4744122,676
8125	474877,803	4742577,898	9787	467760,792	4737389,979	11449	469155,093	4740740,955	13111	476330,762	4744115,314
8126	474887,943	4742599,584	9788	467748,947	4737441,170	11450	469116,728	4740678,759	13112	476331,563	4744113,653
8127	474900,521	4742598,681	9789	467731,555	4737471,786	11451	469093,141	4740683,606	13113	476365,928	4744112,921
8128	474909,145	4742598,061	9790	467716,323	4737495,584	11452	469081,433	4740694,519	13114	476399,519	4744121,275
8129	474916,130	4742597,568	9791	467709,127	4737506,810	11453	469065,436	4740709,421	13115	476441,989	4744132,081
8130	475002,609	4742581,706	9792	467698,259	4737516,323	11454	469046,603	4740717,526	13116	476443,238	4744184,458
8131	475005,134	4742580,610	9793	467685,972	4737527,038	11455	469024,788	4740726,905	13117	476443,271	4744185,785
8132	475015,466	4742579,207	9794	467659,518	4737550,150	11456	469019,933	4740732,740	13118	476447,394	4744186,208
8133	475026,345	4742577,732	9795	467633,850	4737572,580	11457	468997,248	4740738,444	13119	476450,269	4744186,508
8134	475060,386	4742574,166	9796	467600,017	4737593,885	11458	468945,556	4740751,433	13120	476454,603	4744186,955
8135	475075,311	4742573,137	9797	467581,141	4737605,885	11459	468935,709	4740753,907	13121	476458,087	4744187,311
8136	475080,127	4742577,943	9798	467579,895	4737606,706	11460	468888,047	4740789,126	13122	476469,263	4744189,625
8137	475080,592	4742582,745	9799	467588,528	4737651,450	11461	468811,977	4740845,327	13123	476488,790	4744193,540
8138	475079,806	4742586,552	9800	467590,761	4737665,794	11462	468741,352	4740914,252	13124	476490,207	4744194,014
8139	475078,991	4742587,396	9801	467615,665	4737645,623	11463	468727,560	4740925,730	13125	476501,195	4744197,667
8140	475062,278	4742608,574	9802	467653,205	4737622,740	11464	468738,432	4740908,461	13126	476502,065	4744197,956
8141	475052,326	4742622,103	9803	467693,701	4737593,763	11465	468758,773	4740868,901	13127	476508,151	4744199,989
8142	474911,817	4742646,510	9804	467723,808	4737567,250	11466	468767,581	4740851,774	13128	476505,311	4744221,692
8143	474913,868	4742658,544	9805	467750,401	4737542,685	11467	468788,726	4740834,323	13129	476503,716	4744233,876
8144	474818,850	4742675,046	9806	467755,555	4737525,537	11468	468800,355	4740831,857	13130	476503,003	4744239,333
8145	474819,340	4742677,910	9807	467776,192	4737468,161	11469	468817,116	4740816,428	13131	476506,974	4744239,804
8146	474816,379	4742678,396	9808	467782,579	4737447,175	11470	468841,508	4740793,979	13132	476507,410	4744239,857
8147	474689,154	4742700,497	9809	467782,637	4737447,047	11471	468871,169	4740766,682	13133	476509,946	4744223,407
8148	474692,213	4742718,444	9810	467784,559	4737440,415	11472	468880,610	4740757,992	13134	476512,604	4744205,027
8149	474659,066	4742724,205	9811	467786,662	4737438,275	11473	468906,985	4740737,810	13135	476550,349	4744211,832

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8150	474626,725	4742729,827	9812	467786,599	4737446,022	11474	468928,343	4740728,544	13136	476561,874	4744222,616
8151	474584,266	4742737,203	9813	467786,233	4737507,549	11475	468949,614	4740719,319	13137	476563,293	4744244,511
8152	474544,968	4742744,023	9814	467786,089	4737531,742	11476	468977,331	4740703,190	13138	476582,965	4744245,276
8153	474503,763	4742751,176	9815	467776,166	4737558,556	11477	468985,818	4740698,252	13139	476598,092	4744252,265
8154	474497,404	4742708,613	9816	467771,071	4737573,454	11478	469001,457	4740687,892	13140	476600,663	4744253,794
8155	474491,744	4742676,916	9817	467763,528	4737595,507	11479	469014,954	4740674,425	13141	476620,694	4744256,373
8156	474488,715	4742653,228	9818	467751,632	4737615,273	11480	469040,571	4740657,435	13142	476649,033	4744260,199
8157	474482,625	4742640,130	9819	467743,772	4737628,334	11481	469046,803	4740655,703	13143	476685,010	4744260,160
8158	474479,608	4742637,901	9820	467743,655	4737628,702	11482	469054,127	4740653,471	13144	476702,159	4744260,160
8159	474475,048	4742634,624	9821	467693,682	4737712,969	11483	469066,991	4740647,746	13145	476720,562	4744264,360
8160	474443,473	4742635,377	9822	467661,454	4737769,430	11484	469074,395	4740644,505	13146	476727,733	4744280,546
8161	474421,577	4742633,165	9823	467589,650	4737811,118	11485	469100,151	4740636,823	13147	476733,580	4744286,920
8162	474388,217	4742627,411	9824	467563,273	4737826,434	11486	469142,450	4740621,026	13148	476741,423	4744286,866
8163	474375,943	4742624,713	9825	467485,953	4737851,482	11487	469160,604	4740608,718	13149	476742,676	4744273,355
8164	474372,992	4742621,601	9826	467391,765	4737790,070	11488	469182,523	4740589,121	13150	476749,534	4744265,619
8165	474370,557	4742610,006	9827	467385,755	4737782,558	11489	469199,478	4740566,953	13151	476764,422	4744260,657
8166	474367,912	4742604,902	9828	467374,110	4737768,012	11490	469218,348	4740528,447	13152	476776,129	4744253,829
8167	474350,296	4742579,992	9829	467331,142	4737714,395	11491	469219,018	4740526,633	13153	476786,705	4744247,476
8168	474340,032	4742574,280	9830	467306,365	4737683,476	11492	469252,683	4740481,849	13154	476810,560	4744246,225
8169	474332,744	4742568,569	9831	467298,074	4737673,093	11493	469272,166	4740440,475	13155	476829,362	4744245,722
8170	474330,945	4742561,810	9832	467293,534	4737667,446	11494	469273,429	4740434,147	13156	476836,916	4744246,081
8171	474330,116	4742546,401	9833	467291,588	4737665,021	11495	469302,193	4740437,437	13157	476846,996	4744251,632
8172	474328,381	4742516,776	9834	467290,644	4737663,846	11496	469304,880	4740442,914	13158	476848,842	4744251,554
8173	474328,940	4742509,173	9835	467288,491	4737661,171	11497	469280,719	4740527,379	13159	476887,626	4744249,885
8174	474328,482	4742505,766	9836	467265,230	4737632,161	11498	469260,593	4740624,989	13160	476907,544	4744249,686
8175	474327,837	4742500,966	9837	467263,997	4737630,607	11499	469260,888	4740649,156	13161	476911,489	4744249,940
8176	474330,266	4742492,640	9838	467262,519	4737630,577	11500	469263,356	4740661,385	13162	476914,004	4744250,094
8177	474326,739	4742489,463	9839	467259,501	4737630,513	11501	469264,904	4740663,997	13163	476933,743	4744251,341
8178	474283,286	4742483,007	9840	467254,012	4737617,995	11502	469283,432	4740694,852	13164	476945,725	4744271,964
8179	474269,199	4742477,073	9841	467185,016	4737521,162	11503	469291,148	4740701,951	13165	476945,913	4744294,861
8180	474254,888	4742471,835	9842	467180,405	4737513,427	11504	469295,355	4740705,824	13166	476936,784	4744312,961
8181	474251,578	4742461,292	9843	467179,105	4737511,242	11505	469311,876	4740713,761	13167	476913,499	4744332,767
8182	474259,237	4742447,827	9844	467178,511	4737510,246	11506	469322,617	4740709,063	13168	476908,951	4744335,433
8183	474282,927	4742432,412	9845	467178,004	4737509,397	11507	469339,996	4740676,574	13169	476906,957	4744336,596
8184	474300,155	4742424,718	9846	467179,040	4737506,017	11508	469344,303	4740668,524	13170	476906,993	4744343,300
8185	474322,611	4742411,601	9847	467169,318	4737492,718	11509	469345,198	4740666,850	13171	476907,092	4744360,367
8186	474323,370	4742411,047	9848	467138,307	4737476,072	11510	469358,983	4740641,076	13172	476907,183	4744376,178
8187	474338,883	4742399,808	9849	467111,407	4737449,590	11511	469369,395	4740607,324	13173	476910,630	4744382,980
8188	474365,054	4742384,114	9850	467093,275	4737431,720	11512	469374,097	4740609,040	13174	476927,809	4744380,039
8189	474380,809	4742369,711	9851	467068,928	4737407,726	11513	469380,150	4740616,746	13175	476940,843	4744371,179
8190	474395,565	4742363,858	9852	467043,456	4737380,809	11514	469383,740	4740621,348	13176	476954,764	4744361,138
8191	474409,924	4742350,828	9853	467029,302	4737365,849	11515	469388,057	4740626,246	13177	476955,261	4744358,605
8192	474421,357	4742339,937	9854	466995,577	4737336,522	11516	469391,330	4740629,970	13178	476958,026	4744346,003
8193	474435,455	4742330,033	9855	466981,197	4737324,018	11517	469401,502	4740641,581	13179	476953,963	4744278,246
8194	474445,620	4742317,992	9856	466977,070	4737321,733	11518	469418,744	4740680,442	13180	476953,953	4744276,605
8195	474457,158	4742308,409	9857	466958,810	4737311,628	11519	469420,301	4740683,928	13181	476957,990	4744272,877
8196	474465,346	4742297,761	9858	466936,073	4737299,046	11520	469421,485	4740691,979	13182	476970,319	4744261,485
8197	474476,220	4742289,669	9859	466874,640	4737278,677	11521	469422,141	4740696,472	13183	476981,328	4744256,066
8198	474483,668	4742284,767	9860	466871,458	4737277,618	11522	469415,440	4740723,637	13184	476997,217	4744257,661
8199	474484,906	4742283,041	9861	466869,868	4737277,090	11523	469416,731	4740743,181	13185	477014,665	4744261,696
8200	474479,674	4742282,655	9862	466820,680	4737278,820	11524	469427,543	4740764,978	13186	477030,841	4744264,415
8201	474453,909	4742289,325	9863	466797,010	4737281,954	11525	469429,454	4740779,076	13187	477050,894	4744266,472
8202	474432,371	4742304,472	9864	466768,723	4737285,701	11526	469427,418	4740783,065	13188	477109,745	4744270,778
8203	474412,340	4742317,932	9865	466753,309	4737287,741	11527	469425,296	4740787,234	13189	477144,359	4744273,319
8204	474393,081	4742329,904	9866	466733,113	4737286,932	11528	469423,670	4740790,423	13190	477172,342	4744273,094
8205	474370,919	4742343,466	9867	466710,904	4737286,048	11529	469414,766	4740799,550	13191	477193,369	4744267,082
8206	474346,940	4742350,527	9868	466710,454	4737286,745	11530	469414,020	4740800,312	13192	477204,973	4744260,812
8207	474330,321	4742355,004	9869	466710,272	4737287,027	11531	469400,846	4740813,772	13193	477221,019	4744262,582

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8208	474320,757	4742358,673	9870	466709,450	4737288,307	11532	469393,875	4740831,314	13194	477226,788	4744276,511
8209	474302,679	4742372,056	9871	466701,116	4737288,817	11533	469395,288	4740844,050	13195	477230,209	4744292,174
8210	474297,094	4742376,097	9872	466690,935	4737289,441	11534	469397,240	4740847,223	13196	477214,034	4744315,995
8211	474288,256	4742382,478	9873	466677,144	4737294,624	11535	469417,542	4740880,255	13197	477255,554	4744316,453
8212	474268,309	4742391,626	9874	466670,248	4737297,221	11536	469417,536	4740881,066	13198	477273,586	4744300,961
8213	474251,660	4742396,612	9875	466658,773	4737295,733	11537	469417,482	4740889,871	13199	477297,554	4744293,429
8214	474233,789	4742400,301	9876	466646,266	4737294,143	11538	469417,464	4740891,620	13200	477303,212	4744291,647
8215	474225,104	4742395,997	9877	466626,855	4737279,291	11539	469367,696	4740939,212	13201	477330,532	4744286,469
8216	474220,316	4742383,827	9878	466608,155	4737272,795	11540	469365,501	4740945,716	13202	477332,827	4744286,037
8217	474218,444	4742374,290	9879	466585,090	4737262,166	11541	469363,996	4740950,172	13203	477351,886	4744275,926
8218	474217,294	4742368,285	9880	466579,603	4737259,639	11542	469367,034	4740955,523	13204	477359,779	4744255,041
8219	474215,989	4742362,969	9881	466565,484	4737251,048	11543	469381,493	4740981,033	13205	477357,164	4744246,103
8220	474159,101	4742386,494	9882	466555,735	4737242,186	11544	469379,893	4740983,741	13206	477361,399	4744246,346
8221	474158,678	4742380,127	9883	466536,394	4737249,509	11545	469378,384	4740986,280	13207	477415,144	4744245,333
8222	474154,184	4742359,813	9884	466526,228	4737250,348	11546	469351,806	4741031,043	13208	477551,325	4744242,781
8223	474148,837	4742338,142	9885	466515,593	4737251,224	11547	469348,784	4741036,124	13209	477550,841	4744216,963
8224	474141,725	4742319,146	9886	466501,311	4737245,829	11548	469348,568	4741036,814	13210	477550,369	4744191,890
8225	474130,846	4742303,669	9887	466494,783	4737243,361	11549	469345,385	4741049,832	13211	477550,128	4744179,102
8226	474114,342	4742289,949	9888	466491,920	4737242,280	11550	469352,292	4741055,413	13212	477576,414	4744178,607
8227	474098,867	4742271,499	9889	466470,217	4737235,439	11551	469364,145	4741065,002	13213	477602,724	4744178,114
8228	474066,267	4742241,299	9890	466462,783	4737231,640	11552	469375,953	4741064,852	13214	477668,367	4744176,872
8229	474044,674	4742246,015	9891	466448,526	4737224,349	11553	469471,322	4740990,825	13215	477681,671	4744176,630
8230	474034,171	4742231,490	9892	466441,255	4737212,961	11554	469575,696	4740931,843	13216	477706,537	4744176,161
8231	474024,318	4742222,087	9893	466432,686	4737206,677	11555	469579,840	4740932,707	13217	477751,971	4744175,308
8232	474014,425	4742211,341	9894	466426,491	4737202,136	11556	469593,202	4740935,501	13218	477808,934	4744174,235
8233	474008,149	4742200,737	9895	466424,824	4737191,152	11557	469599,972	4740936,916	13219	477833,067	4744173,788
8234	474009,733	4742194,400	9896	466409,572	4737181,829	11558	469733,224	4740885,349	13220	477837,897	4744173,813
8235	474016,206	4742186,964	9897	466400,628	4737177,763	11559	469757,485	4740875,957	13221	477827,840	4744188,464
8236	474018,804	4742182,673	9898	466388,862	4737172,421	11560	469758,748	4740875,471	13222	477812,692	4744208,014
8237	474010,575	4742174,969	9899	466388,887	4737159,556	11561	469782,067	4740910,996	13223	477787,603	4744237,772
8238	473985,883	4742166,870	9900	466382,228	4737145,414	11562	469801,360	4740940,387	13224	477763,561	4744260,880
8239	473975,806	4742162,782	9901	466369,391	4737132,708	11563	469811,925	4740941,498	13225	477747,491	4744278,903
8240	473970,941	4742160,246	9902	466366,372	4737129,730	11564	469899,152	4740880,306	13226	477730,071	4744293,460
8241	473963,771	4742154,287	9903	466364,578	4737128,996	11565	469964,810	4740834,246	13227	477708,622	4744303,462
8242	473952,034	4742140,428	9904	466362,299	4737128,064	11566	469967,656	4740837,631	13228	477690,434	4744306,806
8243	473941,441	4742128,050	9905	466351,289	4737123,605	11567	469972,247	4740843,087	13229	477666,984	4744308,012
8244	473934,143	4742111,479	9906	466345,319	4737121,190	11568	469973,009	4740843,992	13230	477627,627	4744309,217
8245	473928,252	4742094,668	9907	466332,898	4737105,537	11569	469997,198	4740872,748	13231	477604,501	4744304,552
8246	473921,830	4742073,259	9908	466330,630	4737105,242	11570	470009,486	4740872,599	13232	477601,858	4744324,216
8247	473922,993	4742060,967	9909	466312,728	4737102,933	11571	470024,716	4740872,547	13233	477594,059	4744336,630
8248	473923,271	4742058,037	9910	466299,900	4737095,912	11572	470047,916	4740879,565	13234	477594,082	4744340,934
8249	473923,761	4742052,833	9911	466288,952	4737089,923	11573	470085,525	4740853,303	13235	477607,376	4744342,585
8250	473926,678	4742032,985	9912	466282,706	4737081,404	11574	470113,238	4740804,511	13236	477607,426	4744346,171
8251	473931,381	4742012,972	9913	466265,389	4737057,791	11575	470113,568	4740803,931	13237	477608,807	4744346,044
8252	473940,356	4741996,282	9914	466250,238	4737031,909	11576	470095,612	4740774,761	13238	477628,704	4744351,280
8253	473949,842	4741983,553	9915	466243,074	4737019,451	11577	470096,221	4740771,797	13239	477651,868	4744362,661
8254	473958,876	4741970,892	9916	466237,359	4737009,512	11578	470100,836	4740749,364	13240	477681,060	4744369,292
8255	473970,667	4741950,900	9917	466222,708	4737000,434	11579	470112,130	4740742,064	13241	477706,642	4744358,950
8256	473983,394	4741937,287	9918	466220,794	4736994,721	11580	470114,913	4740740,266	13242	477725,807	4744354,429
8257	473989,488	4741925,564	9919	466219,693	4736991,435	11581	470106,965	4740724,829	13243	477749,371	4744342,590
8258	474001,192	4741913,129	9920	466218,552	4736988,031	11582	470110,523	4740702,492	13244	477769,648	4744329,286
8259	474012,038	4741900,674	9921	466207,845	4736984,471	11583	470110,146	4740701,757	13245	477785,429	4744315,019
8260	474027,210	4741886,600	9922	466200,896	4736982,160	11584	470105,767	4740693,217	13246	477799,341	4744300,635
8261	474040,321	4741865,178	9923	466179,496	4736968,696	11585	470116,470	4740678,894	13247	477825,506	4744293,242
8262	474060,483	4741854,762	9924	466165,784	4736956,746	11586	470107,975	4740665,150	13248	477841,161	4744305,490
8263	474095,692	4741840,795	9925	466149,032	4736955,865	11587	470107,865	4740661,446	13249	477841,406	4744338,535
8264	474108,269	4741836,762	9926	466130,539	4736958,887	11588	470107,200	4740638,803	13250	477838,330	4744359,433
8265	474119,137	4741841,375	9927	466111,473	4736962,004	11589	470106,925	4740629,484	13251	477838,421	4744372,326

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8266	474131,875	4741849,700	9928	466100,219	4736964,072	11590	470116,187	4740597,242	13252	477842,946	4744389,419
8267	474144,651	4741855,654	9929	466080,706	4736967,662	11591	470106,416	4740584,139	13253	477845,531	4744413,835
8268	474157,100	4741857,424	9930	466058,643	4736962,073	11592	470085,544	4740522,811	13254	477848,249	4744432,114
8269	474171,067	4741852,239	9931	466056,126	4736961,921	11593	470091,608	4740494,756	13255	477856,892	4744452,279
8270	474185,911	4741847,937	9932	466055,864	4736961,905	11594	470091,645	4740494,583	13256	477858,331	4744457,796
8271	474199,435	4741850,580	9933	466045,461	4736961,167	11595	470087,389	4740489,178	13257	477858,698	4744471,234
8272	474210,714	4741855,179	9934	466031,859	4736964,514	11596	470084,965	4740486,149	13258	477856,828	4744483,206
8273	474221,564	4741864,409	9935	466030,749	4736966,255	11597	470084,806	4740485,948	13259	477854,580	4744493,766
8274	474231,595	4741867,383	9936	466030,258	4736967,027	11598	470083,617	4740481,959	13260	477851,393	4744503,870
8275	474237,263	4741868,326	9937	465963,822	4737081,658	11599	470082,772	4740477,275	13261	477846,561	4744518,969
8276	474241,931	4741869,104	9938	465927,489	4737145,767	11600	470078,674	4740454,888	13262	477875,972	4744515,126
8277	474246,099	4741871,526	9939	465925,584	4737150,277	11601	470095,346	4740433,706	13263	477876,683	4744515,032
8278	474267,884	4741883,073	9940	465927,836	4737150,644	11602	470099,446	4740428,497	13264	477882,231	4744497,990
8279	474325,267	4741905,595	9941	465928,242	4737150,871	11603	470097,614	4740419,593	13265	477888,339	4744490,715
8280	474345,129	4741909,176	9942	465928,277	4737150,892	11604	470093,562	4740399,918	13266	477875,704	4744458,477
8281	474357,717	4741914,130	9943	465925,479	4737156,406	11605	470075,092	4740382,690	13267	477871,576	4744439,631
8282	474372,071	4741915,713	9944	465925,023	4737157,325	11606	470071,922	4740379,714	13268	477867,597	4744424,575
8283	474378,657	4741917,344	9945	465924,800	4737157,779	11607	470067,347	4740374,497	13269	477868,838	4744407,079
8284	474383,163	4741919,125	9946	465924,252	4737158,886	11608	470064,765	4740371,517	13270	477870,797	4744395,583
8285	474381,846	4741919,250	9947	465924,147	4737159,096	11609	470042,478	4740341,426	13271	477892,265	4744395,482
8286	474380,740	4741919,606	9948	465923,902	4737159,565	11610	470030,099	4740324,717	13272	477906,563	4744395,661
8287	474380,143	4741919,786	9949	465923,655	4737160,036	11611	469993,807	4740316,982	13273	477911,466	4744391,759
8288	474379,476	4741920,497	9950	465921,723	4737163,863	11612	469982,676	4740315,813	13274	477911,361	4744373,587
8289	474381,370	4741923,198	9951	465920,493	4737166,324	11613	469972,515	4740305,890	13275	477911,271	4744357,370
8290	474382,751	4741922,110	9952	465920,059	4737167,192	11614	469961,103	4740294,916	13276	477901,494	4744357,656
8291	474396,625	4741920,552	9953	465918,634	4737170,177	11615	469958,169	4740289,625	13277	477886,308	4744354,786
8292	474411,965	4741924,282	9954	465916,946	4737173,714	11616	469951,855	4740278,237	13278	477879,351	4744333,796
8293	474409,103	4741931,915	9955	465915,962	4737175,836	11617	469951,544	4740273,874	13279	477875,511	4744311,217
8294	474402,137	4741939,143	9956	465915,832	4737176,119	11618	469951,670	4740269,181	13280	477875,352	4744283,228
8295	474392,673	4741946,585	9957	465915,726	4737176,351	11619	469951,997	4740263,556	13281	477879,574	4744261,033
8296	474384,755	4741953,123	9958	465915,613	4737176,593	11620	469948,334	4740249,214	13282	477886,845	4744227,402
8297	474376,651	4741964,712	9959	465915,440	4737176,972	11621	469947,776	4740245,028	13283	477892,771	4744207,810
8298	474372,663	4741973,116	9960	465909,947	4737185,877	11622	469946,194	4740233,546	13284	477892,678	4744191,857
8299	474366,696	4741982,931	9961	465912,764	4737199,485	11623	469945,910	4740228,932	13285	477892,577	4744173,990
8300	474357,855	4741991,945	9962	465913,042	4737207,479	11624	469944,981	4740213,750	13286	477892,491	4744159,510
8301	474360,681	4741991,564	9963	465882,390	4737211,068	11625	469942,128	4740210,778	13287	477903,963	4744146,887
8302	474380,958	4742007,505	9964	465860,704	4737202,039	11626	469938,846	4740207,358	13288	477908,801	4744146,765
8303	474413,590	4742002,309	9965	465829,295	4737178,652	11627	469938,594	4740207,112	13289	477909,854	4744146,710
8304	474424,562	4742000,950	9966	465801,126	4737157,987	11628	469918,210	4740199,759	13290	477909,831	4744142,715
8305	474429,262	4742000,659	9967	465803,904	4737144,041	11629	469909,601	4740175,895	13291	477909,740	4744126,883
8306	474438,301	4742007,926	9968	465799,021	4737135,197	11630	469911,920	4740155,727	13292	477901,376	4744110,122
8307	474443,736	4742013,277	9969	465771,559	4737139,030	11631	469912,339	4740152,072	13293	477901,308	4744098,566
8308	474449,678	4742020,613	9970	465767,075	4737138,535	11632	469922,935	4740141,132	13294	477911,280	4744088,458
8309	474450,466	4742025,956	9971	465739,486	4737135,511	11633	469928,085	4740139,846	13295	477925,617	4744088,712
8310	474450,012	4742032,326	9972	465712,879	4737127,706	11634	470023,595	4740116,092	13296	477935,081	4744104,475
8311	474450,040	4742033,264	9973	465712,686	4737127,741	11635	470039,987	4740117,976	13297	477944,682	4744109,083
8312	474453,013	4742044,555	9974	465711,851	4737127,891	11636	470042,042	4740118,208	13298	477954,468	4744110,980
8313	474457,037	4742052,774	9975	465692,726	4737131,852	11637	470043,603	4740118,390	13299	477954,426	4744094,517
8314	474460,752	4742058,971	9976	465658,015	4737139,776	11638	470059,859	4740120,268	13300	477946,182	4744073,156
8315	474463,614	4742063,749	9977	465638,482	4737140,328	11639	470088,242	4740123,192	13301	477958,278	4744066,955
8316	474469,030	4742073,194	9978	465625,375	4737140,698	11640	470126,858	4740149,405	13302	477968,813	4744068,150
8317	474472,834	4742075,052	9979	465597,984	4737138,120	11641	470139,110	4740158,991	13303	477975,496	4744062,050
8318	474476,008	4742071,777	9980	465592,747	4737137,628	11642	470143,416	4740162,335	13304	477987,682	4744063,102
8319	474479,848	4742073,437	9981	465561,503	4737132,856	11643	470158,088	4740191,780	13305	477993,975	4744062,541
8320	474491,356	4742068,398	9982	465531,133	4737127,076	11644	470196,782	4740228,235	13306	477997,316	4744058,715
8321	474509,304	4742072,912	9983	465504,154	4737138,390	11645	470210,076	4740257,192	13307	478005,993	4744047,421
8322	474511,227	4742073,813	9984	465478,504	4737154,820	11646	470205,036	4740306,329	13308	478006,644	4744046,560
8323	474527,316	4742081,341	9985	465468,952	4737162,784	11647	470200,765	4740347,974	13309	478017,323	4744032,564

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8324	474544,377	4742087,948	9986	465464,969	4737166,099	11648	470217,372	4740424,575	13310	478020,416	4744028,505
8325	474566,288	4742090,456	9987	465450,471	4737174,877	11649	470238,219	4740429,545	13311	478027,396	4744016,574
8326	474583,680	4742092,891	9988	465443,661	4737178,999	11650	470260,150	4740434,762	13312	478032,624	4744003,603
8327	474603,160	4742097,778	9989	465393,603	4737215,162	11651	470286,624	4740441,068	13313	478042,295	4743986,408
8328	474622,151	4742096,759	9990	465359,278	4737246,695	11652	470290,930	4740464,494	13314	478054,103	4743969,548
8329	474639,021	4742100,370	9991	465349,530	4737255,655	11653	470295,615	4740489,987	13315	478061,262	4743953,872
8330	474654,926	4742102,505	9992	465330,751	4737305,772	11654	470301,002	4740519,308	13316	478074,612	4743936,514
8331	474657,673	4742102,875	9993	465336,807	4737336,029	11655	470306,380	4740548,574	13317	478086,617	4743921,200
8332	474677,199	4742106,047	9994	465342,447	4737343,306	11656	470312,829	4740583,672	13318	478091,474	4743920,166
8333	474694,931	4742109,871	9995	465343,299	4737344,202	11657	470315,208	4740596,624	13319	478111,262	4743934,370
8334	474716,474	4742111,807	9996	465344,150	4737345,096	11658	470398,157	4740666,800	13320	478114,461	4743938,991
8335	474731,567	4742114,657	9997	465343,753	4737345,724	11659	470404,345	4740672,376	13321	478115,261	4743940,150
8336	474745,107	4742119,488	9998	465341,779	4737349,237	11660	470453,996	4740716,752	13322	478121,975	4743949,857
8337	474753,574	4742127,672	9999	465344,468	4737350,655	11661	470458,875	4740719,135	13323	478130,694	4743958,727
8338	474757,294	4742131,159	10000	465352,178	4737355,888	11662	470545,110	4740761,201	13324	478164,789	4743964,039
8339	474764,245	4742131,990	10001	465360,488	4737361,530	11663	470578,371	4740777,425	13325	478177,690	4743968,930
8340	474767,798	4742133,904	10002	465382,703	4737376,607	11664	470583,948	4740780,145	13326	478206,427	4743984,786
8341	474784,341	4742137,368	10003	465403,395	4737390,651	11665	470594,718	4740785,399	13327	478215,872	4743995,026
8342	474800,413	4742137,796	10004	465403,281	4737391,308	11666	470605,973	4740825,300	13328	478226,951	4744000,483
8343	474816,287	4742135,449	10005	465403,185	4737391,848	11667	470665,418	4740859,357	13329	478243,588	4744008,439
8344	474820,416	4742135,225	10006	465402,686	4737395,011	11668	470668,298	4740861,024	13330	478249,092	4744012,757
8345	474836,331	4742136,862	10007	465402,593	4737395,600	11669	470712,912	4740863,918	13331	478258,694	4744013,921
8346	474859,544	4742142,690	10008	465401,089	4737404,858	11670	470722,053	4740864,509	13332	478290,041	4744020,947
8347	474866,945	4742159,247	10009	465418,147	4737413,481	11671	470723,949	4740859,518	13333	478303,729	4744026,958
8348	474868,804	4742169,793	10010	465422,244	4737439,747	11672	470728,458	4740847,656	13334	478322,770	4744033,429
8349	474866,111	4742177,636	10011	465418,966	4737460,134	11673	470742,126	4740847,637	13335	478345,027	4744040,031
8350	474864,262	4742180,502	10012	465406,335	4737538,699	11674	470758,006	4740847,617	13336	478347,850	4744040,868
8351	474871,278	4742184,723	10013	465417,581	4737562,788	11675	470793,717	4740847,565	13337	478347,542	4744041,018
8352	474882,723	4742215,932	10014	465432,583	4737594,927	11676	470793,842	4740847,567	13338	478368,305	4744046,969
8353	474886,175	4742195,595	10015	465434,414	4737598,224	11677	470794,789	4740847,109	13339	478374,588	4744047,956
8354	474918,823	4742190,541	10016	465437,521	4737603,512	11678	470826,762	4740831,589	13340	478374,999	4744042,384
8355	474903,772	4742165,656	10017	465441,946	4737611,041	11679	470838,929	4740825,683	13341	478378,333	4744017,065
8356	474903,200	4742161,327	10018	465478,453	4737605,830	11680	470934,574	4740779,256	13342	478435,462	4744015,394
8357	474898,180	4742153,984	10019	465555,816	4737594,788	11681	470978,025	4740758,197	13343	478436,411	4744047,913
8358	474886,945	4742127,967	10020	465557,306	4737647,929	11682	471018,529	4740738,538	13344	478435,972	4744047,939
8359	474890,554	4742122,263	10021	465557,447	4737652,961	11683	471038,628	4740722,843	13345	478436,165	4744051,965
8360	474911,525	4742112,373	10022	465557,541	4737656,312	11684	471052,318	4740685,011	13346	478436,452	4744051,913
8361	474921,971	4742109,736	10023	465555,789	4737662,746	11685	471071,079	4740695,427	13347	478457,131	4744050,919
8362	474929,618	4742111,076	10024	465555,313	4737664,493	11686	471063,247	4740728,029	13348	478470,823	4744049,741
8363	474946,055	4742088,130	10025	465543,602	4737707,518	11687	471059,820	4740742,362	13349	478481,307	4744048,845
8364	475003,825	4742043,747	10026	465534,415	4737741,267	11688	471049,521	4740760,808	13350	478507,489	4744048,125
8365	475006,251	4742041,879	10027	465533,254	4737744,400	11689	471037,965	4740781,630	13351	478524,008	4744044,781
8366	475014,167	4742035,808	10028	465528,963	4737755,981	11690	470964,565	4740913,363	13352	478541,033	4744041,339
8367	475030,228	4742023,719	10029	465528,767	4737756,516	11691	470990,256	4740941,288	13353	478553,611	4744035,804
8368	475045,420	4742010,389	10030	465528,227	4737757,988	11692	471006,898	4741000,586	13354	478560,145	4744029,324
8369	475058,639	4741998,751	10031	465526,873	4737761,623	11693	471008,586	4740999,821	13355	478568,115	4744059,121
8370	475070,130	4741988,883	10032	465526,599	4737762,374	11694	471040,590	4740985,319	13356	478604,448	4744049,394
8371	475082,799	4741978,188	10033	465501,752	4737829,471	11695	471079,751	4740967,570	13357	478608,873	4744047,589
8372	475090,538	4741973,708	10034	465497,764	4737836,466	11696	471134,470	4740978,556	13358	478614,463	4744068,376
8373	475091,693	4741967,479	10035	465488,487	4737852,741	11697	471138,536	4740979,390	13359	478683,515	4744040,867
8374	475090,886	4741965,291	10036	465487,965	4737853,681	11698	471182,932	4740988,318	13360	478695,168	4744070,113
8375	475087,614	4741963,617	10037	465477,078	4737872,814	11699	471230,033	4740986,728	13361	478716,002	4744061,811
8376	475120,971	4741959,214	10038	465457,311	4737894,153	11700	471312,721	4740983,942	13362	478752,117	4744047,421
8377	475128,900	4741954,494	10039	465433,492	4737919,863	11701	471316,718	4740983,790	13363	478788,543	4744138,842
8378	475141,173	4741947,197	10040	465411,239	4737926,590	11702	471350,166	4740982,673	13364	478787,448	4744139,645
8379	475144,353	4741946,067	10041	465387,975	4737937,184	11703	471361,872	4740973,027	13365	478755,690	4744161,405
8380	475210,703	4741910,992	10042	465387,403	4737937,436	11704	471394,675	4740973,353	13366	478752,779	4744163,394
8381	475248,758	4741900,572	10043	465387,108	4737937,565	11705	471409,461	4740957,129	13367	478724,429	4744168,232
8382	475280,415	4741884,497	10044	465385,235	4737938,452	11706	471422,730	4740956,158	13368	478722,671	4744168,448
8383	475305,077	4741875,970	10045	465384,488	4737938,781	11707	471454,859	4740953,802	13369	478702,467	4744170,927

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8384	475337,865	4741856,226	10046	465383,810	4737939,090	11708	471472,961	4740972,858	13370	478657,479	4744169,717
8385	475358,783	4741833,170	10047	465381,557	4737940,123	11709	471516,543	4740964,621	13371	478633,238	4744168,818
8386	475360,533	4741831,242	10048	465375,212	4737943,025	11710	471526,955	4740962,651	13372	478595,765	4744191,863
8387	475380,593	4741813,785	10049	465328,745	4737957,354	11711	471533,374	4740956,426	13373	478572,905	4744207,848
8388	475398,931	4741789,358	10050	465331,053	4737964,513	11712	471534,092	4740955,730	13374	478566,211	4744212,536
8389	475400,379	4741786,721	10051	465331,918	4737967,195	11713	471531,441	4740942,566	13375	478562,252	4744215,306
8390	475396,230	4741768,282	10052	465334,653	4737975,681	11714	471545,945	4740927,597	13376	478533,488	4744241,568
8391	475387,124	4741765,523	10053	465304,334	4737986,397	11715	471546,430	4740928,353	13377	478524,462	4744249,810
8392	475392,514	4741754,580	10054	465303,495	4737986,716	11716	471557,782	4740946,130	13378	478504,798	4744265,756
8393	475395,723	4741743,687	10055	465302,718	4737986,970	11717	471561,176	4740951,427	13379	478491,824	4744276,277
8394	475393,019	4741727,791	10056	465265,885	4737999,920	11718	471562,607	4740953,686	13380	478475,700	4744288,659
8395	475388,821	4741717,849	10057	465267,387	4738008,406	11719	471616,282	4741037,772	13381	478474,123	4744289,868
8396	475377,888	4741700,455	10058	465266,581	4738008,713	11720	471616,708	4741038,444	13382	478446,206	4744309,553
8397	475368,957	4741686,081	10059	465265,918	4738008,967	11721	471618,760	4741041,623	13383	478445,212	4744310,505
8398	475356,958	4741670,235	10060	465264,865	4738009,370	11722	471624,979	4741051,223	13384	478421,458	4744333,300
8399	475341,751	4741654,875	10061	465247,534	4738010,100	11723	471637,079	4741069,915	13385	478415,367	4744339,592
8400	475340,784	4741653,899	10062	465213,330	4738011,546	11724	471645,863	4741083,488	13386	478399,862	4744355,615
8401	475335,316	4741647,013	10063	465129,392	4738006,219	11725	471654,137	4741091,223	13387	478396,966	4744358,610
8402	475323,717	4741632,376	10064	465015,512	4737992,360	11726	471662,737	4741100,018	13388	478396,161	4744360,155
8403	475309,040	4741621,118	10065	464938,730	4737973,796	11727	471677,801	4741118,087	13389	478393,848	4744364,597
8404	475292,417	4741615,656	10066	464938,271	4737973,559	11728	471689,939	4741127,965	13390	478392,186	4744367,796
8405	475288,688	4741614,083	10067	464936,470	4737972,626	11729	471698,457	4741134,949	13391	478389,371	4744373,198
8406	475285,459	4741612,723	10068	464939,690	4737964,665	11730	471707,349	4741142,795	13392	478383,403	4744384,665
8407	475276,716	4741609,021	10069	464903,232	4737945,333	11731	471715,281	4741150,594	13393	478380,801	4744386,583
8408	475260,682	4741604,957	10070	464880,175	4737933,110	11732	471718,676	4741155,124	13394	478363,525	4744399,312
8409	475244,583	4741600,271	10071	464876,686	4737930,414	11733	471721,572	4741158,983	13395	478356,262	4744400,895
8410	475232,912	4741592,327	10072	464870,335	4737925,504	11734	471728,654	4741169,708	13396	478337,017	4744405,071
8411	475221,414	4741583,521	10073	464856,183	4737914,544	11735	471731,287	4741178,368	13397	478314,655	4744406,014
8412	475212,530	4741579,863	10074	464850,831	4737910,401	11736	471735,871	4741191,438	13398	478304,162	4744409,518
8413	475209,894	4741577,531	10075	464817,196	4737884,367	11737	471739,727	4741203,973	13399	478303,529	4744413,943
8414	475193,434	4741573,909	10076	464793,250	4737865,834	11738	471739,905	4741204,706	13400	478303,371	4744436,349
8415	475173,206	4741574,359	10077	464781,308	4737856,604	11739	471742,356	4741214,881	13401	478349,344	4744426,208
8416	475171,645	4741574,411	10078	464769,053	4737847,134	11740	471744,816	4741223,628	13402	478401,627	4744415,483
8417	475160,698	4741561,683	10079	464766,022	4737842,970	11741	471745,702	4741226,775	13403	478404,489	4744414,902
8418	475155,120	4741561,504	10080	464762,997	4737838,811	11742	471748,992	4741237,927	13404	478405,342	4744414,731
8419	475142,051	4741561,083	10081	464870,996	4737775,361	11743	471754,220	4741244,401	13405	478408,963	4744403,942
8420	475123,869	4741557,115	10082	464860,593	4737757,637	11744	471763,054	4741255,336	13406	478432,226	4744372,310
8421	475104,178	4741548,040	10083	464858,322	4737758,804	11745	471769,053	4741262,765	13407	478449,900	4744349,513
8422	475083,726	4741542,279	10084	464855,976	4737760,009	11746	471786,837	4741264,221	13408	478459,763	4744339,170
8423	475068,774	4741529,811	10085	464855,435	4737760,290	11747	471795,784	4741264,433	13409	478492,282	4744326,183
8424	475058,348	4741521,833	10086	464851,873	4737762,100	11748	471814,450	4741264,881	13410	478524,998	4744318,957
8425	475045,354	4741514,977	10087	464837,956	4737769,167	11749	471826,004	4741265,868	13411	478533,686	4744315,559
8426	475033,288	4741509,093	10088	464827,608	4737774,425	11750	471842,137	4741264,555	13412	478545,365	4744305,581
8427	475018,728	4741499,925	10089	464818,148	4737779,302	11751	471852,078	4741264,977	13413	478550,432	4744299,658
8428	475004,821	4741493,099	10090	464817,537	4737778,933	11752	471865,119	4741270,131	13414	478557,270	4744286,723
8429	474997,321	4741486,931	10091	464817,088	4737778,660	11753	471873,140	4741274,572	13415	478568,758	4744263,217
8430	474979,420	4741478,803	10092	464815,103	4737777,458	11754	471887,733	4741284,343	13416	478573,059	4744260,812
8431	474963,999	4741469,912	10093	464816,100	4737776,952	11755	471897,530	4741289,866	13417	478581,725	4744256,519
8432	474952,190	4741462,265	10094	464817,494	4737776,249	11756	471905,201	4741294,517	13418	478611,985	4744243,576
8433	474941,678	4741454,541	10095	464824,466	4737772,660	11757	471914,887	4741299,885	13419	478658,513	4744231,286
8434	474891,593	4741427,568	10096	464826,238	4737771,747	11758	471925,998	4741305,981	13420	478692,449	4744222,731
8435	474884,990	4741420,001	10097	464822,372	4737772,086	11759	471938,957	4741309,438	13421	478703,194	4744219,388
8436	474879,532	4741412,090	10098	464819,218	4737772,108	11760	471948,869	4741313,242	13422	478719,320	4744206,754
8437	474875,782	4741401,927	10099	464815,566	4737772,135	11761	471956,994	4741315,644	13423	478742,838	4744192,853
8438	474872,042	4741391,802	10100	464790,747	4737753,261	11762	471962,870	4741318,235	13424	478751,262	4744190,870
8439	474869,946	4741381,159	10101	464754,455	4737710,975	11763	471966,720	4741322,461	13425	478769,192	4744188,072
8440	474867,791	4741370,941	10102	464723,874	4737676,023	11764	471970,923	4741327,283	13426	478786,271	4744183,137
8441	474865,296	4741360,472	10103	464707,711	4737655,540	11765	471980,524	4741330,905	13427	478796,988	4744174,734
8442	474863,249	4741351,115	10104	464699,469	4737645,094	11766	471989,241	4741332,337	13428	478810,340	4744157,552
8443	474858,057	4741336,596	10105	464690,627	4737632,163	11767	471996,191	4741334,056	13429	478823,218	4744139,529

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8444	474861,922	4741323,634	10106	464690,168	4737625,098	11768	472002,168	4741336,840	13430	478841,991	4744124,428
8445	474859,424	4741314,522	10107	464680,937	4737601,110	11769	472009,260	4741337,313	13431	478863,465	4744114,942
8446	474856,421	4741311,781	10108	464675,224	4737593,711	11770	472017,323	4741336,756	13432	478871,361	4744113,325
8447	474852,821	4741301,060	10109	464664,631	4737579,987	11771	472025,735	4741336,287	13433	478849,864	4744134,582
8448	474852,027	4741294,710	10110	464660,785	4737544,713	11772	472038,064	4741335,448	13434	478823,278	4744160,996
8449	474850,683	4741288,597	10111	464642,035	4737500,563	11773	472045,564	4741334,302	13435	478806,960	4744182,621
8450	474849,039	4741278,285	10112	464639,201	4737497,487	11774	472057,231	4741332,670	13436	478787,316	4744200,768
8451	474850,194	4741271,030	10113	464637,767	4737495,935	11775	472065,784	4741326,861	13437	478787,699	4744207,220
8452	474848,002	4741260,704	10114	464636,594	4737494,660	11776	472074,508	4741323,780	13438	478780,237	4744260,550
8453	474846,060	4741249,043	10115	464632,888	4737490,611	11777	472085,552	4741316,665	13439	478780,818	4744285,137
8454	474846,066	4741241,750	10116	464628,151	4737485,438	11778	472096,007	4741312,563	13440	478781,656	4744318,023
8455	474844,265	4741236,094	10117	464602,839	4737457,794	11779	472102,539	4741309,300	13441	478782,270	4744336,091
8456	474844,841	4741228,624	10118	464579,137	4737440,638	11780	472103,608	4741308,767	13442	478782,537	4744350,459
8457	474848,512	4741219,998	10119	464561,982	4737428,224	11781	472116,975	4741305,000	13443	478783,226	4744377,342
8458	474848,844	4741219,229	10120	464525,440	4737420,741	11782	472120,363	4741304,751	13444	478782,773	4744406,638
8459	474849,652	4741209,424	10121	464486,023	4737411,452	11783	472122,490	4741304,599	13445	478782,189	4744436,864
8460	474851,216	4741199,073	10122	464472,740	4737408,322	11784	472132,516	4741301,700	13446	478782,193	4744445,159
8461	474853,763	4741149,121	10123	464441,977	4737395,300	11785	472140,879	4741301,038	13447	478782,199	4744464,723
8462	474853,970	4741144,365	10124	464430,878	4737390,578	11786	472156,941	4741296,627	13448	478782,799	4744488,224
8463	474854,165	4741139,534	10125	464429,779	4737390,109	11787	472164,619	4741294,265	13449	478783,365	4744509,424
8464	474854,428	4741133,153	10126	464423,767	4737387,551	11788	472173,700	4741290,389	13450	478777,291	4744543,109
8465	474854,892	4741119,692	10127	464373,181	4737360,310	11789	472178,454	4741288,359	13451	478780,011	4744565,893
8466	474857,269	4741111,107	10128	464313,588	4737338,927	11790	472188,059	4741278,809	13452	478787,583	4744596,630
8467	474861,326	4741096,486	10129	464259,084	4737323,264	11791	472192,107	4741278,881	13453	478815,829	4744628,001
8468	474863,146	4741089,910	10130	464208,398	4737312,770	11792	472203,961	4741276,950	13454	478833,908	4744651,267
8469	474860,287	4741076,662	10131	464208,554	4737312,384	11793	472218,244	4741271,422	13455	478839,747	4744669,907
8470	474857,995	4741069,501	10132	464195,028	4737308,235	11794	472239,757	4741263,212	13456	478842,973	4744685,011
8471	474857,208	4741068,428	10133	464179,837	4737301,261	11795	472257,898	4741257,349	13457	478845,562	4744688,779
8472	474942,712	4740984,219	10134	464161,930	4737293,044	11796	472265,942	4741254,574	13458	478848,866	4744693,449
8473	474933,524	4740974,778	10135	464156,449	4737303,517	11797	472278,777	4741250,281	13459	478850,159	4744695,274
8474	474932,275	4740973,515	10136	464140,610	4737312,511	11798	472294,640	4741243,170	13460	478862,810	4744713,176
8475	474934,365	4740971,360	10137	464134,305	4737325,168	11799	472313,176	4741236,714	13461	478885,306	4744744,635
8476	474946,912	4740958,425	10138	464122,145	4737320,505	11800	472331,825	4741233,255	13462	478903,164	4744772,759
8477	474949,003	4740956,272	10139	464140,086	4737282,704	11801	472348,022	4741225,485	13463	478922,156	4744803,173
8478	475039,101	4740854,974	10140	464125,291	4737275,814	11802	472364,075	4741225,377	13464	478928,789	4744810,458
8479	475045,038	4740857,132	10141	464125,399	4737275,546	11803	472370,498	4741227,964	13465	478930,538	4744812,373
8480	475061,927	4740863,240	10142	464125,595	4737275,060	11804	472373,938	4741229,342	13466	478933,723	4744815,654
8481	475083,278	4740873,487	10143	464082,818	4737265,038	11805	472376,168	4741230,247	13467	478946,738	4744829,073
8482	475086,660	4740875,112	10144	464056,285	4737258,821	11806	472382,451	4741233,884	13468	478967,083	4744844,919
8483	475091,180	4740866,020	10145	464027,093	4737261,041	11807	472387,943	4741237,068	13469	478989,699	4744853,650
8484	475092,738	4740862,894	10146	463995,498	4737263,444	11808	472388,584	4741244,370	13470	479016,074	4744861,137
8485	475133,320	4740760,494	10147	463943,067	4737265,884	11809	472383,006	4741251,432	13471	479032,292	4744867,085
8486	475144,401	4740761,512	10148	463878,201	4737285,222	11810	472374,908	4741255,294	13472	479032,264	4744865,978
8487	475158,475	4740762,806	10149	463847,481	4737297,602	11811	472371,073	4741264,472	13473	479028,728	4744851,314
8488	475160,526	4740757,090	10150	463833,125	4737303,385	11812	472370,048	4741273,156	13474	479028,428	4744848,599
8489	475161,578	4740754,166	10151	463809,207	4737313,024	11813	472369,173	4741284,588	13475	479058,927	4744855,378
8490	475217,353	4740613,432	10152	463800,937	4737318,269	11814	472368,030	4741292,464	13476	479068,943	4744858,274
8491	475156,291	4740607,852	10153	463788,784	4737325,972	11815	472365,728	4741303,115	13477	479145,956	4744862,869
8492	475117,264	4740604,283	10154	463795,835	4737318,646	11816	472364,501	4741311,885	13478	479179,912	4744868,315
8493	475118,018	4740601,292	10155	463798,948	4737315,411	11817	472363,844	4741318,914	13479	479245,652	4744881,517
8494	475112,425	4740600,305	10156	463799,298	4737311,682	11818	472366,108	4741329,960	13480	479321,641	4744882,905
8495	475107,055	4740606,451	10157	463799,932	4737304,906	11819	472336,862	4741422,065	13481	479375,780	4744881,388
8496	475102,699	4740612,045	10158	463796,788	4737297,182	11820	472331,203	4741439,884	13482	479409,739	4744877,636
8497	475098,326	4740617,243	10159	463786,908	4737292,539	11821	472345,379	4741454,688	13483	479433,373	4744864,081
8498	475090,606	4740625,390	10160	463784,219	4737291,275	11822	472345,105	4741455,270	13484	479472,001	4744849,432
8499	475083,027	4740640,246	10161	463765,924	4737288,240	11823	472347,165	4741457,603	13485	479524,458	4744827,852
8500	475079,664	4740647,852	10162	463758,626	4737287,032	11824	472354,468	4741465,885	13486	479535,680	4744817,945
8501	475077,952	4740658,110	10163	463729,496	4737284,111	11825	472359,282	4741473,589	13487	479561,045	4744790,939
8502	475074,283	4740663,914	10164	463725,266	4737286,578	11826	472372,136	4741485,835	13488	479600,473	4744776,246
8503	475070,666	4740672,618	10165	463715,311	4737292,343	11827	472378,603	4741494,646	13489	479640,844	4744755,063

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8504	475067,553	4740681,567	10166	463699,657	4737306,878	11828	472381,209	4741498,171	13490	479674,530	4744727,336
8505	475067,496	4740688,886	10167	463680,399	4737324,764	11829	472413,815	4741536,723	13491	479704,545	4744710,260
8506	475068,143	4740695,284	10168	463660,097	4737359,218	11830	472459,884	4741591,214	13492	479730,151	4744676,345
8507	475067,638	4740703,035	10169	463643,794	4737407,998	11831	472460,489	4741591,930	13493	479735,630	4744664,850
8508	475067,421	4740703,739	10170	463640,906	4737452,323	11832	472524,239	4741576,787	13494	479750,690	4744633,254
8509	475071,716	4740708,613	10171	463638,621	4737504,073	11833	472573,352	4741563,710	13495	479775,758	4744568,908
8510	475041,828	4740745,035	10172	463637,853	4737520,726	11834	472604,692	4741554,677	13496	479779,157	4744552,572
8511	475039,500	4740747,860	10173	463637,685	4737524,354	11835	472625,574	4741546,692	13497	479778,272	4744503,424
8512	475034,425	4740747,852	10174	463636,566	4737548,570	11836	472638,185	4741553,447	13498	479778,281	4744502,925
8513	475018,488	4740746,224	10175	463634,846	4737595,681	11837	472650,495	4741555,515	13499	479779,953	4744487,240
8514	475010,569	4740750,135	10176	463632,235	4737631,374	11838	472654,957	4741556,266	13500	479780,179	4744485,137
8515	475003,641	4740756,864	10177	463637,282	4737664,389	11839	472667,518	4741556,172	13501	479780,414	4744483,027
8516	474993,515	4740763,664	10178	463653,261	4737704,945	11840	472675,860	4741551,223	13502	479784,142	4744448,169
8517	474987,547	4740769,065	10179	463656,986	4737713,359	11841	472682,069	4741541,386	13503	479784,586	4744436,442
8518	474979,172	4740776,207	10180	463669,643	4737741,938	11842	472686,232	4741530,453	13504	479785,319	4744417,198
8519	474972,499	4740782,715	10181	463675,756	4737756,472	11843	472687,246	4741530,017	13505	479785,223	4744406,898
8520	474966,482	4740787,007	10182	463684,390	4737777,006	11844	472708,236	4741521,783	13506	479786,452	4744401,893
8521	474958,612	4740795,957	10183	463688,275	4737783,921	11845	472749,566	4741515,570	13507	479790,565	4744385,132
8522	474958,101	4740797,501	10184	463701,383	4737807,252	11846	472764,566	4741514,806	13508	479805,393	4744385,667
8523	474952,510	4740793,826	10185	463704,136	4737812,097	11847	472793,489	4741515,324	13509	479819,713	4744388,161
8524	474961,927	4740768,296	10186	463704,269	4737812,349	11848	472830,948	4741514,023	13510	479818,549	4744372,248
8525	474961,943	4740767,125	10187	463741,259	4737847,567	11849	472830,214	4741508,326	13511	479817,771	4744361,554
8526	474971,432	4740749,783	10188	463773,686	4737870,903	11850	472829,531	4741504,381	13512	479817,812	4744358,749
8527	474967,322	4740746,875	10189	463780,539	4737875,836	11851	472829,826	4741504,348	13513	479818,505	4744302,337
8528	474965,144	4740744,307	10190	463814,983	4737891,901	11852	472849,819	4741503,772	13514	479819,790	4744268,497
8529	474946,199	4740721,975	10191	463818,312	4737893,430	11853	472856,718	4741503,582	13515	479822,716	4744263,963
8530	474944,804	4740716,768	10192	463820,409	4737894,479	11854	472866,375	4741503,303	13516	479846,282	4744263,401
8531	474955,070	4740716,779	10193	463821,634	4737895,098	11855	472876,402	4741503,019	13517	479848,916	4744264,215
8532	474963,395	4740719,286	10194	463866,663	4737914,021	11856	472921,515	4741495,134	13518	479853,111	4744228,841
8533	474973,563	4740720,801	10195	463906,868	4737932,089	11857	472965,467	4741487,449	13519	479857,858	4744229,987
8534	474981,385	4740718,910	10196	463950,106	4737958,900	11858	472965,493	4741487,443	13520	479883,438	4744242,734
8535	474989,454	4740713,868	10197	463969,806	4737978,213	11859	472968,794	4741486,864	13521	479892,464	4744256,786
8536	474997,030	4740706,660	10198	463981,851	4737990,022	11860	472971,215	4741486,409	13522	479897,094	4744229,298
8537	474999,586	4740700,660	10199	463990,501	4738002,842	11861	473054,585	4741470,876	13523	479904,204	4744211,481
8538	475003,456	4740692,414	10200	464005,223	4738024,654	11862	473064,505	4741477,724	13524	479915,404	4744198,334
8539	475007,665	4740685,607	10201	464025,062	4738064,185	11863	473084,053	4741491,225	13525	479923,906	4744195,984
8540	475010,175	4740680,310	10202	464033,792	4738096,493	11864	473084,678	4741491,841	13526	479950,581	4744198,260
8541	475012,743	4740673,255	10203	464036,307	4738120,128	11865	473095,798	4741499,334	13527	479962,767	4744206,811
8542	475014,154	4740665,145	10204	464037,244	4738128,955	11866	473114,245	4741501,066	13528	479985,877	4744217,700
8543	475014,758	4740658,544	10205	464034,696	4738154,811	11867	473175,507	4741475,374	13529	479986,677	4744224,527
8544	475017,077	4740650,194	10206	464033,547	4738166,468	11868	473149,010	4741429,215	13530	479989,209	4744231,719
8545	475014,320	4740643,788	10207	464027,712	4738194,916	11869	473208,453	4741395,410	13531	479990,933	4744236,627
8546	475004,056	4740638,409	10208	464025,669	4738204,879	11870	473202,649	4741382,463	13532	479997,567	4744255,501
8547	474996,045	4740630,891	10209	464013,481	4738247,637	11871	473197,104	4741370,025	13533	480012,632	4744269,808
8548	475003,812	4740628,102	10210	463979,107	4738297,562	11872	473289,276	4741328,923	13534	480017,321	4744274,257
8549	475018,195	4740630,717	10211	463938,971	4738331,842	11873	473301,360	4741324,047	13535	480033,680	4744289,796
8550	475026,810	4740630,629	10212	463920,657	4738341,794	11874	473318,881	4741316,978	13536	480035,761	4744295,614
8551	475035,481	4740624,232	10213	463901,819	4738352,031	11875	473319,821	4741316,599	13537	480037,842	4744301,653
8552	475038,797	4740615,675	10214	463888,077	4738357,890	11876	473343,000	4741304,956	13538	480070,856	4744336,580
8553	475041,562	4740605,672	10215	463857,093	4738371,097	11877	473399,115	4741268,698	13539	480072,697	4744338,524
8554	475044,235	4740593,612	10216	463822,978	4738384,029	11878	473401,047	4741267,449	13540	480078,149	4744352,850
8555	475046,346	4740583,805	10217	463782,293	4738403,002	11879	473415,954	4741263,211	13541	480082,123	4744363,301
8556	475050,112	4740572,648	10218	463733,082	4738428,221	11880	473430,146	4741259,173	13542	480083,303	4744366,400
8557	475051,075	4740564,848	10219	463688,181	4738451,727	11881	473435,778	4741257,570	13543	480088,878	4744381,049
8558	475050,283	4740554,990	10220	463644,670	4738474,282	11882	473440,668	4741244,367	13544	480090,912	4744384,315
8559	475048,587	4740544,420	10221	463601,159	4738496,842	11883	473475,273	4741233,998	13545	480094,582	4744390,224
8560	475041,332	4740536,006	10222	463559,701	4738521,192	11884	473511,104	4741213,940	13546	480095,503	4744391,705
8561	475031,667	4740526,688	10223	463535,441	4738540,015	11885	473590,076	4741169,736	13547	480106,132	4744396,340
8562	475020,300	4740519,616	10224	463519,869	4738552,097	11886	473606,203	4741160,713	13548	480107,575	4744396,969
8563	475009,425	4740512,597	10225	463468,237	4738590,580	11887	473706,811	4741104,395	13549	480111,858	4744398,837

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8564	475000,714	4740506,436	10226	463461,863	4738594,318	11888	473740,031	4741093,441	13550	480124,040	4744404,144
8565	474986,393	4740500,113	10227	463423,254	4738616,967	11889	473774,756	4741089,248	13551	480125,124	4744404,621
8566	474967,405	4740493,884	10228	463371,641	4738641,509	11890	473868,625	4741046,318	13552	480129,105	4744406,351
8567	474953,472	4740488,516	10229	463324,124	4738658,786	11891	473914,228	4741029,862	13553	480131,524	4744408,930
8568	474940,906	4740484,400	10230	463298,788	4738666,666	11892	473927,358	4741017,788	13554	480134,092	4744411,681
8569	474923,369	4740479,780	10231	463281,496	4738672,042	11893	473931,090	4741014,348	13555	480149,644	4744425,342
8570	474915,149	4740477,871	10232	463277,027	4738673,433	11894	473931,774	4741013,937	13556	480151,816	4744427,259
8571	474893,505	4740471,841	10233	463232,777	4738680,630	11895	473933,241	4741009,570	13557	480164,606	4744433,092
8572	474875,673	4740467,963	10234	463225,579	4738681,802	11896	473939,432	4740991,132	13558	480165,245	4744433,375
8573	474862,746	4740466,356	10235	463191,179	4738684,080	11897	473944,830	4740988,337	13559	480169,698	4744435,203
8574	474849,317	4740464,547	10236	463176,898	4738685,027	11898	473969,731	4740975,418	13560	480180,876	4744439,782
8575	474838,540	4740462,820	10237	463156,323	4738686,277	11899	473975,906	4740984,089	13561	480168,289	4744525,380
8576	474826,867	4740462,006	10238	463145,297	4738686,947	11900	473977,688	4740986,513	13562	480139,512	4744521,153
8577	474815,699	4740460,298	10239	463135,902	4738687,518	11901	473993,787	4741002,870	13563	480135,646	4744520,586
8578	474804,521	4740458,484	10240	463130,012	4738687,980	11902	473999,381	4741007,686	13564	480107,527	4744516,455
8579	474801,116	4740456,272	10241	463123,663	4738688,475	11903	474003,100	4741010,883	13565	480098,543	4744577,612
8580	474791,541	4740456,172	10242	463125,131	4738684,477	11904	474003,903	4741012,216	13566	480097,846	4744580,538
8581	474744,950	4740449,761	10243	463125,413	4738683,705	11905	474005,451	4741014,787	13567	480056,919	4744574,527
8582	474711,826	4740444,227	10244	463129,574	4738672,376	11906	474010,800	4741023,659	13568	480053,175	4744573,972
8583	474691,086	4740443,495	10245	463128,400	4738665,137	11907	474017,057	4741037,617	13569	480035,941	4744691,256
8584	474684,474	4740443,896	10246	463116,384	4738618,936	11908	474023,507	4741051,797	13570	480067,172	4744695,841
8585	474674,250	4740437,680	10247	463105,473	4738579,781	11909	474027,505	4741061,509	13571	480085,972	4744698,611
8586	474670,455	4740429,515	10248	463098,976	4738557,584	11910	474030,754	4741072,268	13572	480110,990	4744702,290
8587	474664,391	4740426,100	10249	463096,342	4738547,035	11911	474032,254	4741083,396	13573	480120,875	4744703,749
8588	474656,566	4740426,585	10250	463094,885	4738539,363	11912	474034,705	4741087,493	13574	480135,999	4744705,967
8589	474659,284	4740416,392	10251	463093,546	4738532,315	11913	474037,580	4741092,305	13575	480156,640	4744709,004
8590	474670,012	4740415,299	10252	463067,472	4738473,896	11914	474039,153	4741094,952	13576	480201,230	4744715,562
8591	474680,742	4740413,161	10253	463029,406	4738406,324	11915	474073,405	4741110,704	13577	480200,634	4744715,987
8592	474683,300	4740408,859	10254	462977,433	4738334,163	11916	474119,259	4741092,685	13578	480187,280	4744720,152
8593	474681,100	4740403,356	10255	462969,255	4738325,786	11917	474122,039	4741091,836	13579	480183,005	4744726,359
8594	474674,731	4740403,349	10256	462954,133	4738312,277	11918	474125,018	4741090,423	13580	480182,194	4744727,531
8595	474661,296	4740407,435	10257	462894,964	4738273,722	11919	474128,966	4741088,874	13581	480182,426	4744730,541
8596	474653,435	4740405,618	10258	462836,314	4738296,884	11920	474134,324	4741085,993	13582	480185,132	4744765,149
8597	474649,585	4740399,515	10259	462832,477	4738298,414	11921	474136,986	4741084,627	13583	480185,180	4744765,760
8598	474645,632	4740386,550	10260	462823,975	4738301,783	11922	474161,743	4741080,906	13584	480185,132	4744769,094
8599	474641,881	4740380,531	10261	462823,785	4738301,725	11923	474192,492	4741084,822	13585	480184,771	4744792,251
8600	474634,511	4740384,241	10262	462819,443	4738301,258	11924	474199,405	4741086,241	13586	480183,708	4744802,841
8601	474628,992	4740392,737	10263	462821,489	4738303,685	11925	474205,209	4741091,455	13587	480178,965	4744824,233
8602	474620,420	4740393,228	10264	462854,125	4738346,238	11926	474317,414	4741155,962	13588	480178,849	4744824,790
8603	474616,473	4740386,517	10265	462883,333	4738380,514	11927	474322,470	4741159,074	13589	480178,907	4744827,256
8604	474611,714	4740376,704	10266	462910,785	4738409,929	11928	474338,679	4741167,571	13590	480190,626	4744830,710
8605	474604,354	4740366,627	10267	462943,640	4738442,618	11929	474339,641	4741168,079	13591	480213,870	4744839,272
8606	474595,437	4740365,029	10268	462978,885	4738478,037	11930	474403,033	4741266,185	13592	480216,830	4744849,364
8607	474582,259	4740370,122	10269	462987,221	4738486,419	11931	474437,096	4741330,203	13593	480222,829	4744850,742
8608	474580,470	4740368,636	10270	462989,880	4738492,076	11932	474443,211	4741335,344	13594	480204,748	4744866,172
8609	474563,854	4740371,146	10271	462993,299	4738497,738	11933	474487,525	4741367,477	13595	480284,774	4744959,940
8610	474546,253	4740376,768	10272	462991,717	4738508,184	11934	474527,480	4741410,519	13596	480296,790	4744942,174
8611	474528,663	4740383,769	10273	462988,955	4738514,512	11935	474544,090	4741411,891	13597	480320,246	4744924,775
8612	474519,504	4740386,285	10274	462984,902	4738523,923	11936	474608,303	4741418,191	13598	480326,490	4744920,147
8613	474508,121	4740389,416	10275	462981,581	4738535,870	11937	474609,999	4741418,247	13599	480336,589	4744913,473
8614	474504,532	4740389,441	10276	462977,917	4738551,961	11938	474613,018	4741420,531	13600	480353,399	4744902,357
8615	474494,891	4740389,512	10277	462977,735	4738552,829	11939	474616,264	4741422,980	13601	480370,471	4744891,074
8616	474486,022	4740382,704	10278	462971,856	4738581,745	11940	474617,858	4741426,193	13602	480374,055	4744888,713
8617	474484,489	4740374,467	10279	462968,490	4738596,012	11941	474652,885	4741496,696	13603	480376,239	4744885,485
8618	474486,457	4740371,670	10280	462967,881	4738598,634	11942	474640,974	4741497,603	13604	480386,565	4744879,656
8619	474487,400	4740370,323	10281	462966,941	4738602,828	11943	474640,333	4741503,565	13605	480403,438	4744870,141
8620	474478,580	4740370,387	10282	462966,458	4738604,954	11944	474622,114	4741501,614	13606	480415,503	4744863,330
8621	474471,252	4740373,190	10283	462966,342	4738605,524	11945	474614,940	4741500,845	13607	480425,210	4744859,074
8622	474471,007	4740373,322	10284	462965,772	4738608,277	11946	474571,741	4741497,377	13608	480444,821	4744850,475
8623	474461,001	4740378,760	10285	462963,505	4738618,980	11947	474517,381	4741493,015	13609	480447,465	4744850,011

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8624	474453,720	4740388,436	10286	462960,628	4738632,557	11948	474504,680	4741573,245	13610	480448,095	4744849,876
8625	474449,399	4740400,834	10287	462956,957	4738651,694	11949	474500,718	4741598,290	13611	480472,828	4744844,665
8626	474439,207	4740414,654	10288	462948,584	4738668,684	11950	474524,947	4741602,511	13612	480481,781	4744842,782
8627	474427,538	4740427,107	10289	462947,677	4738670,214	11951	474553,621	4741611,837	13613	480488,805	4744838,505
8628	474415,874	4740440,938	10290	462975,858	4738696,254	11952	474567,520	4741616,361	13614	480493,793	4744835,479
8629	474384,839	4740450,572	10291	462996,944	4738694,519	11953	474603,449	4741619,540	13615	480494,159	4744835,258
8630	474380,909	4740451,750	10292	462979,981	4738732,640	11954	474645,229	4741623,234	13616	480505,696	4744828,239
8631	474372,491	4740454,271	10293	462972,603	4738749,220	11955	474706,331	4741630,828	13617	480520,436	4744819,267
8632	474365,601	4740456,334	10294	462969,508	4738756,174	11956	474739,074	4741628,952	13618	480520,744	4744819,079
8633	474369,400	4740461,595	10295	462953,238	4738780,759	11957	474777,558	4741630,019	13619	480535,604	4744810,047
8634	474381,940	4740477,319	10296	462964,194	4738788,152	11958	474814,060	4741629,435	13620	480537,809	4744808,702
8635	474401,536	4740498,792	10297	462967,446	4738788,817	11959	474816,469	4741629,316	13621	480541,744	4744806,318
8636	474414,646	4740511,851	10298	462986,027	4738800,866	11960	474825,492	4741628,884	13622	480545,275	4744804,157
8637	474411,903	4740509,964	10299	463004,016	4738812,676	11961	474842,052	4741628,084	13623	480560,702	4744794,784
8638	474402,186	4740507,245	10300	463045,601	4738840,420	11962	474872,211	4741622,867	13624	480562,113	4744793,923
8639	474396,877	4740506,894	10301	463026,390	4738853,178	11963	474895,167	4741619,493	13625	480566,064	4744791,521
8640	474387,502	4740507,134	10302	463030,912	4738856,520	11964	474928,151	4741609,197	13626	480575,465	4744791,702
8641	474382,142	4740506,679	10303	463038,871	4738855,274	11965	474948,769	4741601,890	13627	480586,311	4744791,929
8642	474379,285	4740505,476	10304	463018,408	4738867,730	11966	474970,461	4741590,717	13628	480592,759	4744792,056
8643	474376,226	4740501,771	10305	463000,378	4738880,294	11967	474987,818	4741588,100	13629	480599,678	4744792,194
8644	474375,432	4740492,657	10306	462998,205	4738882,693	11968	475012,796	4741598,332	13630	480617,585	4744792,554
8645	474375,089	4740486,596	10307	462993,468	4738888,343	11969	475025,047	4741604,514	13631	480621,785	4744792,632
8646	474373,497	4740479,493	10308	462963,241	4738894,560	11970	475046,434	4741607,496	13632	480636,800	4744792,930
8647	474369,243	4740473,192	10309	462953,367	4738893,068	11971	475073,010	4741610,017	13633	480632,342	4744794,660
8648	474361,881	4740470,574	10310	462943,051	4738893,088	11972	475128,203	4741633,388	13634	480629,552	4744795,741
8649	474353,657	4740468,900	10311	462915,110	4738890,407	11973	475147,162	4741652,674	13635	480636,237	4744811,788
8650	474351,086	4740468,776	10312	462885,921	4738884,872	11974	475151,927	4741658,232	13636	480640,071	4744814,109
8651	474347,450	4740468,602	10313	462864,600	4738882,087	11975	475162,474	4741670,508	13637	480646,397	4744817,954
8652	474342,937	4740463,995	10314	462848,481	4738882,524	11976	475163,041	4741679,910	13638	480652,125	4744823,699
8653	474338,136	4740456,681	10315	462848,010	4738882,458	11977	475178,146	4741715,565	13639	480663,172	4744834,778
8654	474332,482	4740448,812	10316	462844,385	4738907,975	11978	475206,728	4741741,060	13640	480666,303	4744837,912
8655	474328,881	4740440,411	10317	462844,573	4738907,974	11979	475225,747	4741776,646	13641	480677,558	4744849,206
8656	474323,626	4740435,302	10318	462861,762	4738904,351	11980	475241,842	4741826,445	13642	480680,089	4744851,736
8657	474317,857	4740436,296	10319	462885,551	4738902,679	11981	475234,480	4741841,259	13643	480690,542	4744867,819
8658	474313,900	4740440,894	10320	462912,017	4738903,308	11982	475182,934	4741866,638	13644	480695,360	4744876,406
8659	474308,929	4740442,321	10321	462945,824	4738904,931	11983	475143,081	4741880,899	13645	480705,010	4744893,545
8660	474307,985	4740442,591	10322	462973,441	4738904,293	11984	475142,946	4741888,503	13646	480726,721	4744932,172
8661	474304,962	4740440,051	10323	462992,975	4738901,651	11985	475141,038	4741894,072	13647	480731,874	4744955,472
8662	474301,871	4740437,465	10324	463001,756	4738899,007	11986	475140,110	4741899,731	13648	480738,519	4744985,448
8663	474301,268	4740433,976	10325	463019,317	4738893,714	11987	475136,457	4741900,547	13649	480738,621	4744986,690
8664	474300,724	4740430,820	10326	463056,612	4738872,640	11988	475115,847	4741903,506	13650	480738,995	4744991,460
8665	474304,092	4740418,309	10327	463116,368	4738854,715	11989	475097,267	4741906,908	13651	480739,112	4745002,508
8666	474299,996	4740409,044	10328	463187,719	4738829,270	11990	475079,298	4741909,098	13652	480734,713	4745020,086
8667	474295,894	4740401,641	10329	463238,012	4738811,733	11991	475063,808	4741913,619	13653	480723,412	4745065,154
8668	474292,137	4740395,029	10330	463244,952	4738807,935	11992	475043,941	4741914,155	13654	480722,168	4745070,122
8669	474289,786	4740389,175	10331	463297,460	4738785,369	11993	475026,335	4741916,625	13655	480721,209	4745081,204
8670	474283,730	4740385,255	10332	463340,115	4738761,882	11994	475011,985	4741918,925	13656	480713,317	4745099,813
8671	474278,725	4740377,150	10333	463347,422	4738757,828	11995	474998,485	4741920,731	13657	480697,048	4745138,174
8672	474274,470	4740372,189	10334	463394,416	4738732,999	11996	474984,711	4741922,011	13658	480666,957	4745202,468
8673	474269,928	4740372,040	10335	463417,250	4738724,404	11997	474961,866	4741925,722	13659	480666,003	4745204,505
8674	474268,260	4740371,984	10336	463440,084	4738715,807	11998	474954,856	4741922,610	13660	480665,531	4745205,868
8675	474263,905	4740370,765	10337	463470,056	4738713,592	11999	474941,267	4741923,369	13661	480665,367	4745206,368
8676	474260,983	4740361,761	10338	463479,988	4738712,886	12000	474932,269	4741923,217	13662	480648,262	4745256,246
8677	474260,204	4740359,360	10339	463482,336	4738712,808	12001	474927,078	4741924,051	13663	480637,819	4745280,117
8678	474256,645	4740355,394	10340	463490,611	4738712,622	12002	474926,355	4741928,977	13664	480637,827	4745281,327
8679	474251,923	4740352,845	10341	463494,083	4738712,972	12003	474929,182	4741938,516	13665	480637,913	4745293,049
8680	474249,228	4740351,394	10342	463505,298	4738714,086	12004	474931,551	4741945,816	13666	480613,421	4745342,550
8681	474243,622	4740345,883	10343	463505,457	4738714,086	12005	474929,260	4741953,673	13667	480611,419	4745346,602
8682	474243,350	4740344,489	10344	463509,148	4738714,486	12006	474926,479	4741960,316	13668	480604,338	4745358,734
8683	474241,982	4740337,421	10345	463511,399	4738714,721	12007	474916,743	4741962,081	13669	480611,295	4745353,035

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8684	474242,789	4740330,418	10346	463513,427	4738714,894	12008	474897,377	4741962,604	13670	480617,089	4745348,304
8685	474235,627	4740326,715	10347	463518,401	4738715,418	12009	474886,428	4741961,088	13671	480629,818	4745334,809
8686	474227,102	4740324,599	10348	463536,099	4738717,415	12010	474874,039	4741957,672	13672	480631,654	4745334,740
8687	474218,942	4740319,781	10349	463539,001	4738717,896	12011	474862,394	4741950,672	13673	480633,438	4745331,146
8688	474212,886	4740315,617	10350	463540,722	4738718,131	12012	474853,203	4741943,405	13674	480636,887	4745324,177
8689	474205,618	4740312,912	10351	463550,008	4738719,259	12013	474840,243	4741934,412	13675	480652,377	4745292,881
8690	474197,610	4740311,101	10352	463550,227	4738719,259	12014	474826,907	4741929,656	13676	480672,638	4745301,209
8691	474188,381	4740311,085	10353	463558,200	4738720,067	12015	474815,150	4741924,111	13677	480676,996	4745302,996
8692	474182,722	4740310,875	10354	463579,620	4738705,731	12016	474804,634	4741916,086	13678	480677,580	4745303,228
8693	474175,892	4740311,032	10355	463578,210	4738700,242	12017	474798,419	4741909,347	13679	480703,266	4745252,740
8694	474175,154	4740311,054	10356	463601,496	4738698,324	12018	474793,466	4741902,925	13680	480704,609	4745249,055
8695	474137,597	4740304,680	10357	463622,371	4738695,925	12019	474789,018	4741894,732	13681	480717,977	4745212,321
8696	474124,311	4740302,428	10358	463644,476	4738689,204	12020	474783,735	4741892,372	13682	480722,078	4745198,656
8697	474113,644	4740295,755	10359	463664,374	4738688,999	12021	474781,819	4741890,418	13683	480730,501	4745170,508
8698	474098,705	4740279,528	10360	463673,031	4738690,061	12022	474771,231	4741887,245	13684	480730,778	4745157,673
8699	474096,058	4740275,568	10361	463678,208	4738688,649	12023	474760,023	4741883,244	13685	480731,391	4745129,171
8700	474089,232	4740265,355	10362	463683,627	4738681,807	12024	474745,598	4741877,225	13686	480732,913	4745124,028
8701	474073,401	4740247,008	10363	463693,863	4738680,414	12025	474732,199	4741872,183	13687	480734,984	4745117,081
8702	474067,824	4740240,544	10364	463699,253	4738687,310	12026	474723,061	4741866,867	13688	480760,500	4745069,681
8703	474067,944	4740238,651	10365	463700,492	4738698,679	12027	474711,413	4741859,963	13689	480762,395	4745066,262
8704	474068,213	4740234,445	10366	463709,854	4738702,039	12028	474697,717	4741849,480	13690	480773,811	4745045,592
8705	474068,776	4740225,683	10367	463717,037	4738697,365	12029	474688,702	4741842,916	13691	480796,950	4745003,747
8706	474069,201	4740219,036	10368	463717,333	4738690,240	12030	474678,505	4741830,525	13692	480799,561	4745005,179
8707	474047,652	4740194,329	10369	463718,163	4738680,426	12031	474669,086	4741820,167	13693	480809,259	4744991,952
8708	474028,611	4740172,498	10370	463723,288	4738671,391	12032	474659,902	4741809,648	13694	480823,871	4744972,018
8709	474009,819	4740150,958	10371	463737,670	4738668,538	12033	474646,616	4741799,697	13695	480826,137	4744968,823
8710	473946,904	4740078,825	10372	463748,727	4738668,591	12034	474632,108	4741790,930	13696	480843,263	4744944,724
8711	473938,995	4740069,954	10373	463752,364	4738670,490	12035	474618,080	4741786,594	13697	480855,001	4744928,200
8712	473930,438	4740060,635	10374	463754,144	4738671,418	12036	474604,019	4741781,269	13698	480858,049	4744923,913
8713	473927,784	4740054,183	10375	463756,598	4738677,281	12037	474595,444	4741781,699	13699	480867,326	4744911,433
8714	473916,971	4740034,017	10376	463758,604	4738674,269	12038	474587,845	4741781,098	13700	480880,118	4744894,205
8715	473919,595	4740024,884	10377	463761,919	4738661,365	12039	474579,412	4741783,328	13701	480895,976	4744872,840
8716	473921,163	4740013,432	10378	463769,806	4738660,061	12040	474573,537	4741784,894	13702	480900,495	4744867,537
8717	473922,103	4740007,445	10379	463775,033	4738661,270	12041	474558,763	4741788,000	13703	480908,138	4744858,555
8718	473922,623	4740004,123	10380	463776,359	4738661,823	12042	474548,911	4741791,256	13704	480915,999	4744849,322
8719	473924,239	4739992,161	10381	463786,602	4738649,076	12043	474540,307	4741801,457	13705	480924,096	4744839,805
8720	473924,094	4739980,707	10382	463787,603	4738649,316	12044	474535,145	4741808,913	13706	480929,548	4744833,410
8721	473922,548	4739969,192	10383	463796,833	4738646,805	12045	474530,571	4741819,490	13707	480932,163	4744829,845
8722	473922,506	4739963,184	10384	463808,996	4738648,091	12046	474523,007	4741830,704	13708	480954,019	4744800,034
8723	473915,601	4739947,810	10385	463809,438	4738639,912	12047	474511,387	4741835,419	13709	480964,144	4744786,412
8724	473911,801	4739938,154	10386	463814,086	4738614,069	12048	474502,603	4741837,459	13710	480977,984	4744767,768
8725	473900,797	4739923,076	10387	463813,413	4738602,452	12049	474493,596	4741840,045	13711	480982,754	4744750,199
8726	473898,545	4739915,972	10388	463815,586	4738598,661	12050	474480,623	4741843,012	13712	480984,735	4744747,945
8727	473893,497	4739903,597	10389	463817,758	4738594,870	12051	474471,451	4741849,068	13713	480986,630	4744750,875
8728	473889,542	4739895,890	10390	463821,606	4738594,591	12052	474458,436	4741856,019	13714	480994,060	4744762,820
8729	473884,487	4739887,874	10391	463823,047	4738595,764	12053	474443,104	4741866,197	13715	481025,514	4744786,837
8730	473880,440	4739879,404	10392	463824,490	4738596,936	12054	474434,864	4741871,433	13716	481025,917	4744787,270
8731	473873,483	4739865,841	10393	463825,124	4738597,432	12055	474420,728	4741879,360	13717	481029,425	4744788,472
8732	473866,830	4739856,933	10394	463826,870	4738610,977	12056	474405,270	4741888,392	13718	481063,552	4744800,095
8733	473863,030	4739846,864	10395	463824,965	4738624,058	12057	474386,006	4741885,407	13719	481064,049	4744800,795
8734	473857,377	4739835,049	10396	463824,554	4738636,234	12058	474367,437	4741880,597	13720	481103,069	4744816,734
8735	473850,777	4739822,282	10397	463824,686	4738636,732	12059	474358,663	4741875,576	13721	481103,131	4744819,732
8736	473848,575	4739808,216	10398	463825,037	4738638,050	12060	474348,064	4741873,653	13722	481109,672	4744820,379
8737	473848,141	4739800,411	10399	463841,407	4738642,798	12061	474332,499	4741872,174	13723	481152,825	4744824,191
8738	473851,552	4739789,749	10400	463847,269	4738641,066	12062	474320,757	4741866,886	13724	481171,157	4744824,061
8739	473856,375	4739782,147	10401	463856,649	4738642,750	12063	474311,671	4741861,672	13725	481217,965	4744821,068
8740	473861,591	4739773,808	10402	463861,743	4738637,785	12064	474299,692	4741851,581	13726	481232,375	4744814,754
8741	473869,119	4739765,297	10403	463864,831	4738636,947	12065	474289,134	4741838,501	13727	481261,304	4744814,762
8742	473874,482	4739756,382	10404	463867,918	4738636,110	12066	474283,998	4741830,930	13728	481237,343	4744834,216
8743	473880,554	4739746,039	10405	463870,443	4738635,404	12067	474272,155	4741823,890	13729	481230,535	4744844,897

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8744	473887,381	4739731,979	10406	463873,239	4738642,254	12068	474258,455	4741820,555	13730	481228,100	4744855,284
8745	473891,795	4739724,879	10407	463880,086	4738644,806	12069	474249,261	4741816,889	13731	481226,849	4744860,612
8746	473897,774	4739715,139	10408	463891,001	4738648,874	12070	474237,625	4741813,711	13732	481221,041	4744866,237
8747	473904,445	4739707,030	10409	463900,811	4738653,496	12071	474228,587	4741806,699	13733	481206,564	4744873,021
8748	473912,623	4739696,481	10410	463914,604	4738660,014	12072	474215,028	4741797,839	13734	481187,987	4744881,728
8749	473919,246	4739688,781	10411	463927,157	4738668,051	12073	474204,235	4741794,335	13735	481169,845	4744898,618
8750	473931,428	4739678,434	10412	463929,529	4738668,588	12074	474189,851	4741791,713	13736	481172,022	4744901,046
8751	473941,706	4739669,338	10413	463930,632	4738668,829	12075	474183,783	4741791,372	13737	481139,996	4744928,778
8752	473950,089	4739659,189	10414	463933,106	4738669,375	12076	474176,882	4741791,010	13738	481110,989	4744940,254
8753	473960,070	4739648,989	10415	463937,419	4738670,343	12077	474162,846	4741786,580	13739	481099,201	4744936,864
8754	473967,793	4739638,434	10416	463948,721	4738669,700	12078	474148,994	4741781,551	13740	481095,284	4744940,235
8755	473978,281	4739629,044	10417	463951,449	4738668,107	12079	474141,412	4741777,645	13741	481099,770	4744952,189
8756	473988,149	4739622,590	10418	463952,674	4738667,391	12080	474130,263	4741770,585	13742	481092,397	4744980,599
8757	474001,140	4739620,108	10419	463962,816	4738661,474	12081	474117,492	4741769,834	13743	481096,447	4744989,044
8758	474014,069	4739618,108	10420	463966,800	4738654,397	12082	474100,112	4741766,097	13744	481103,435	4744982,290
8759	474027,396	4739617,237	10421	463969,351	4738649,871	12083	474086,603	4741764,260	13745	481138,388	4744948,522
8760	474045,838	4739614,042	10422	463971,879	4738640,354	12084	474077,600	4741763,589	13746	481155,458	4744938,489
8761	474060,070	4739615,074	10423	463965,607	4738632,784	12085	474072,811	4741763,234	13747	481158,430	4744937,866
8762	474066,540	4739613,998	10424	463963,208	4738629,921	12086	474062,580	4741763,397	13748	481188,865	4744931,499
8763	474076,591	4739612,321	10425	463960,101	4738615,137	12087	474051,962	4741766,390	13749	481189,396	4744932,007
8764	474085,144	4739600,327	10426	463958,995	4738608,591	12088	474040,003	4741771,422	13750	481191,051	4744933,587
8765	474093,077	4739579,366	10427	463953,207	4738598,817	12089	474033,532	4741780,641	13751	481176,596	4744954,313
8766	474098,006	4739562,701	10428	463951,278	4738596,152	12090	474024,932	4741792,701	13752	481153,725	4744967,131
8767	474101,767	4739552,205	10429	463962,449	4738585,754	12091	474015,990	4741807,010	13753	481134,057	4744968,875
8768	474105,793	4739540,450	10430	463970,046	4738590,020	12092	474005,181	4741818,958	13754	481093,309	4745008,268
8769	474110,960	4739528,287	10431	463970,473	4738589,695	12093	473996,000	4741828,315	13755	481118,538	4744986,345
8770	474114,389	4739515,148	10432	463972,567	4738588,751	12094	473993,078	4741831,676	13756	481129,868	4745000,570
8771	474114,036	4739512,028	10433	463982,624	4738580,860	12095	473983,161	4741843,052	13757	481115,669	4745013,581
8772	474108,928	4739508,121	10434	464024,594	4738552,255	12096	473982,913	4741843,338	13758	481130,689	4745034,160
8773	474099,509	4739506,408	10435	464025,399	4738551,813	12097	473970,969	4741855,816	13759	481114,414	4745050,826
8774	474089,035	4739502,787	10436	464063,824	4738529,612	12098	473958,974	4741866,859	13760	481071,424	4745027,350
8775	474080,716	4739499,578	10437	464073,957	4738523,793	12099	473948,625	4741877,501	13761	481048,652	4745060,134
8776	474070,858	4739497,666	10438	464105,845	4738504,569	12100	473943,592	4741882,247	13762	481033,673	4745090,332
8777	474066,747	4739497,452	10439	464117,502	4738497,540	12101	473935,057	4741891,603	13763	481029,693	4745098,357
8778	474059,025	4739482,147	10440	464148,582	4738469,890	12102	473928,000	4741899,336	13764	481032,315	4745104,312
8779	474053,812	4739501,449	10441	464150,132	4738468,761	12103	473913,960	4741917,884	13765	481039,449	4745120,535
8780	474045,202	4739494,033	10442	464182,135	4738444,718	12104	473897,939	4741937,688	13766	481041,725	4745125,722
8781	474030,820	4739490,169	10443	464181,716	4738443,410	12105	473871,964	4741966,622	13767	481039,858	4745127,218
8782	474018,337	4739495,305	10444	464161,150	4738410,954	12106	473871,614	4741967,689	13768	481041,702	4745129,484
8783	474008,315	4739498,196	10445	464151,653	4738402,829	12107	473868,595	4741971,714	13769	481042,339	4745130,263
8784	473991,174	4739497,385	10446	464151,396	4738402,610	12108	473864,288	4741977,811	13770	481042,965	4745131,036
8785	473978,951	4739497,656	10447	464151,303	4738402,527	12109	473860,330	4741984,200	13771	481046,181	4745134,980
8786	473966,774	4739497,248	10448	464149,602	4738402,540	12110	473856,210	4741995,129	13772	481048,208	4745137,465
8787	473959,201	4739495,245	10449	464147,905	4738402,552	12111	473853,918	4742005,000	13773	481078,766	4745165,272
8788	473931,492	4739495,214	10450	464160,520	4738393,843	12112	473852,945	4742018,307	13774	481100,978	4745190,158
8789	473922,475	4739496,707	10451	464181,842	4738379,121	12113	473831,239	4742025,044	13775	481101,992	4745193,408
8790	473903,326	4739497,289	10452	464208,893	4738365,680	12114	473827,859	4742023,468	13776	481103,897	4745191,457
8791	473894,058	4739500,889	10453	464233,031	4738359,703	12115	473826,637	4742022,898	13777	481106,138	4745189,160
8792	473885,637	4739505,876	10454	464236,351	4738356,859	12116	473822,184	4742021,520	13778	481145,572	4745148,822
8793	473875,850	4739515,324	10455	464278,665	4738320,886	12117	473824,994	4742030,070	13779	481164,587	4745125,600
8794	473865,627	4739521,623	10456	464311,892	4738305,830	12118	473826,222	4742033,788	13780	481183,285	4745102,762
8795	473852,895	4739520,503	10457	464319,008	4738266,919	12119	473827,945	4742037,101	13781	481190,132	4745094,522
8796	473846,638	4739516,498	10458	464321,753	4738184,943	12120	473844,367	4742065,071	13782	481216,472	4745062,781
8797	473839,572	4739509,733	10459	464322,042	4738176,243	12121	473845,907	4742067,694	13783	481219,402	4745057,200
8798	473822,446	4739496,790	10460	464330,019	4738127,682	12122	473793,997	4742084,359	13784	481220,802	4745054,532
8799	473812,277	4739491,136	10461	464332,697	4738111,377	12123	473828,876	4742193,385	13785	481239,862	4745018,207
8800	473801,860	4739489,620	10462	464338,010	4738081,724	12124	473816,208	4742188,238	13786	481242,258	4745013,644
8801	473792,439	4739491,506	10463	464337,345	4738074,941	12125	473807,651	4742178,936	13787	481243,029	4745012,177
8802	473783,009	4739496,660	10464	464336,015	4738061,374	12126	473790,100	4742183,545	13788	481249,882	4744999,159
8803	473771,283	4739506,152	10465	464296,534	4737997,096	12127	473778,925	4742186,608	13789	481250,096	4744998,743

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8804	473762,451	4739512,398	10466	464287,340	4737982,130	12128	473776,061	4742187,396	13790	481253,709	4744991,890
8805	473760,455	4739513,584	10467	464244,380	4737928,780	12129	473765,643	4742192,789	13791	481255,856	4744987,846
8806	473749,247	4739528,603	10468	464182,903	4737873,744	12130	473760,115	4742195,656	13792	481261,547	4744976,957
8807	473746,179	4739532,718	10469	464117,795	4737841,343	12131	473749,289	4742201,270	13793	481276,355	4744972,141
8808	473737,217	4739544,723	10470	464115,657	4737840,112	12132	473744,083	4742203,964	13794	481281,242	4744970,536
8809	473732,266	4739532,542	10471	464094,858	4737828,265	12133	473729,881	4742205,471	13795	481294,121	4744971,350
8810	473726,914	4739524,875	10472	464068,200	4737809,215	12134	473724,839	4742206,000	13796	481301,503	4744971,803
8811	473719,854	4739516,360	10473	464065,852	4737807,545	12135	473715,168	4742207,024	13797	481305,549	4744972,563
8812	473713,801	4739508,592	10474	464039,053	4737791,495	12136	473710,026	4742205,490	13798	481310,851	4744973,563
8813	473705,840	4739501,176	10475	463990,566	4737778,670	12137	473671,029	4742193,840	13799	481316,446	4744974,622
8814	473699,985	4739491,815	10476	463979,314	4737774,425	12138	473611,933	4742186,988	13800	481330,962	4744977,346
8815	473692,724	4739485,708	10477	463938,226	4737758,925	12139	473585,364	4742177,581	13801	481334,865	4744978,089
8816	473683,057	4739477,186	10478	463914,688	4737753,476	12140	473587,251	4742178,786	13802	481337,728	4744978,621
8817	473677,897	4739471,625	10479	463895,579	4737749,049	12141	473583,221	4742179,846	13803	481339,479	4744978,953
8818	473669,939	4739464,210	10480	463864,269	4737743,466	12142	473570,080	4742185,761	13804	481347,116	4744980,393
8819	473663,982	4739457,606	10481	463847,590	4737739,899	12143	473557,892	4742189,791	13805	481364,396	4744985,321
8820	473636,697	4739432,243	10482	463822,702	4737744,575	12144	473542,695	4742184,989	13806	481367,510	4744986,213
8821	473630,103	4739426,064	10483	463797,278	4737749,830	12145	473535,553	4742178,839	13807	481371,963	4744988,145
8822	473628,788	4739424,833	10484	463769,770	4737751,029	12146	473527,867	4742172,218	13808	481378,913	4744991,157
8823	473621,724	4739418,318	10485	463751,383	4737745,092	12147	473517,752	4742169,596	13809	481379,914	4744989,769
8824	473616,168	4739414,555	10486	463745,260	4737742,577	12148	473512,667	4742168,930	13810	481382,409	4744989,829
8825	473610,349	4739411,744	10487	463739,132	4737740,061	12149	473501,883	4742167,515	13811	481402,716	4744990,376
8826	473609,219	4739411,490	10488	463727,857	4737731,956	12150	473488,747	4742175,485	13812	481405,285	4744990,444
8827	473604,042	4739410,329	10489	463712,488	4737718,822	12151	473485,278	4742187,943	13813	481424,503	4744985,520
8828	473598,326	4739412,235	10490	463703,636	4737704,080	12152	473493,289	4742199,543	13814	481460,818	4744970,130
8829	473593,565	4739414,224	10491	463695,865	4737691,205	12153	473505,824	4742215,074	13815	481462,204	4744969,540
8830	473585,892	4739416,326	10492	463695,166	4737685,960	12154	473525,277	4742224,607	13816	481464,155	4744968,707
8831	473568,508	4739412,102	10493	463689,676	4737644,398	12155	473542,465	4742236,191	13817	481464,726	4744968,476
8832	473546,673	4739413,016	10494	463688,202	4737604,790	12156	473555,269	4742223,407	13818	481474,752	4744964,227
8833	473544,908	4739411,984	10495	463687,922	4737570,117	12157	473620,877	4742215,777	13819	481477,830	4744959,871
8834	473532,437	4739405,562	10496	463688,680	4737540,811	12158	473630,262	4742215,628	13820	481493,521	4744937,686
8835	473521,269	4739399,838	10497	463688,779	4737536,812	12159	473671,601	4742223,270	13821	481523,897	4744926,395
8836	473512,602	4739396,878	10498	463689,700	4737517,446	12160	473686,041	4742229,694	13822	481524,367	4744926,390
8837	473500,474	4739391,156	10499	463692,724	4737486,240	12161	473706,858	4742234,259	13823	481526,723	4744931,432
8838	473488,160	4739387,046	10500	463694,574	4737476,083	12162	473706,022	4742244,403	13824	481532,805	4744944,400
8839	473480,594	4739383,124	10501	463696,836	4737463,663	12163	473665,742	4742261,601	13825	481535,682	4744943,479
8840	473472,379	4739372,663	10502	463705,261	4737435,612	12164	473651,814	4742264,147	13826	481548,190	4744939,463
8841	473466,676	4739360,897	10503	463710,270	4737428,757	12165	473633,842	4742263,027	13827	481551,057	4744938,544
8842	473459,527	4739353,380	10504	463723,354	4737410,742	12166	473633,594	4742263,046	13828	481570,450	4744986,059
8843	473452,005	4739350,069	10505	463746,894	4737396,633	12167	473629,367	4742273,071	13829	481588,461	4745030,177
8844	473441,691	4739346,058	10506	463758,231	4737393,564	12168	473628,855	4742273,206	13830	481592,448	4745053,217
8845	473435,782	4739339,300	10507	463784,834	4737386,361	12169	473632,238	4742280,062	13831	481592,530	4745053,686
8846	473427,571	4739328,574	10508	463777,860	4737397,655	12170	473631,632	4742286,441	13832	481595,150	4745068,847
8847	473420,966	4739320,912	10509	463773,603	4737404,497	12171	473629,508	4742292,632	13833	481621,104	4745059,935
8848	473416,862	4739310,290	10510	463766,698	4737413,543	12172	473624,636	4742298,265	13834	481631,632	4745089,138
8849	473412,869	4739298,729	10511	463895,147	4737425,299	12173	473621,693	4742301,016	13835	481643,881	4745125,535
8850	473409,120	4739283,857	10512	463922,715	4737427,847	12174	473617,550	4742305,214	13836	481649,008	4745140,768
8851	473406,729	4739270,654	10513	463940,041	4737429,452	12175	473613,131	4742307,739	13837	481652,154	4745150,130
8852	473405,842	4739257,187	10514	463947,071	4737430,105	12176	473596,587	4742315,727	13838	481667,051	4745180,861
8853	473410,757	4739249,882	10515	463958,976	4737431,209	12177	473578,490	4742321,265	13839	481668,703	4745184,271
8854	473418,325	4739245,938	10516	464006,738	4737435,612	12178	473577,399	4742321,514	13840	481672,277	4745194,608
8855	473429,311	4739239,041	10517	464029,586	4737437,697	12179	473580,400	4742324,795	13841	481681,885	4745222,434
8856	473443,694	4739230,353	10518	464094,205	4737443,664	12180	473592,620	4742325,473	13842	481682,109	4745223,074
8857	473454,024	4739224,210	10519	464201,268	4737453,519	12181	473598,859	4742331,003	13843	481684,307	4745232,452
8858	473468,061	4739214,707	10520	464231,336	4737456,301	12182	473604,795	4742334,905	13844	481689,325	4745246,363
8859	473466,871	4739204,249	10521	464258,845	4737458,850	12183	473611,428	4742338,831	13845	481712,567	4745310,742
8860	473408,220	4739234,726	10522	464267,306	4737470,463	12184	473614,272	4742341,756	13846	481690,316	4745325,736
8861	473356,307	4739227,830	10523	464309,550	4737477,655	12185	473611,111	4742347,355	13847	481691,633	4745334,861
8862	473316,463	4739185,110	10524	464310,388	4737480,025	12186	473607,423	4742357,118	13848	481691,889	4745336,917
8863	473293,189	4739141,735	10525	464310,766	4737481,081	12187	473607,304	4742358,263	13849	481692,109	4745338,688

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8864	473281,911	4739106,820	10526	464311,388	4737482,827	12188	473606,667	4742364,340	13850	481711,454	4745349,956
8865	473259,342	4739064,075	10527	464312,010	4737484,572	12189	473609,174	4742365,877	13851	481716,137	4745350,544
8866	473253,698	4739059,113	10528	464329,044	4737532,930	12190	473621,104	4742363,355	13852	481716,868	4745350,622
8867	473242,467	4739041,584	10529	464364,911	4737548,858	12191	473631,919	4742360,753	13853	481747,021	4745354,326
8868	473197,722	4739009,739	10530	464400,778	4737564,784	12192	473639,854	4742360,741	13854	481756,647	4745356,863
8869	473158,811	4739014,260	10531	464444,118	4737587,891	12193	473648,451	4742364,514	13855	481759,671	4745357,664
8870	473117,935	4739027,021	10532	464496,224	4737614,629	12194	473656,103	4742365,123	13856	481759,900	4745372,842
8871	473119,657	4739033,810	10533	464521,094	4737623,477	12195	473668,608	4742365,281	13857	481760,119	4745387,539
8872	473135,941	4739032,652	10534	464545,961	4737632,326	12196	473679,695	4742361,471	13858	481760,123	4745388,150
8873	473138,329	4739039,151	10535	464576,235	4737654,732	12197	473686,065	4742362,909	13859	481760,234	4745395,760
8874	473140,178	4739058,721	10536	464608,185	4737678,545	12198	473697,794	4742360,395	13860	481760,311	4745400,712
8875	473147,048	4739070,067	10537	464612,314	4737688,574	12199	473700,058	4742358,500	13861	481759,765	4745401,261
8876	473157,974	4739070,078	10538	464614,186	4737693,123	12200	473703,483	4742355,631	13862	481734,429	4745433,634
8877	473172,758	4739068,472	10539	464617,220	4737710,281	12201	473707,293	4742349,816	13863	481728,882	4745438,120
8878	473190,527	4739076,483	10540	464619,297	4737747,504	12202	473711,025	4742343,564	13864	481723,657	4745443,748
8879	473197,877	4739091,874	10541	464630,583	4737774,848	12203	473712,701	4742341,668	13865	481706,191	4745462,539
8880	473203,794	4739113,841	10542	464666,647	4737820,133	12204	473712,339	4742340,023	13866	481696,000	4745473,485
8881	473210,272	4739136,047	10543	464709,544	4737859,372	12205	473710,645	4742335,063	13867	481684,660	4745482,025
8882	473217,975	4739153,542	10544	464743,115	4737888,742	12206	473714,992	4742325,377	13868	481654,935	4745517,225
8883	473232,254	4739174,932	10545	464743,588	4737889,183	12207	473720,437	4742322,301	13869	481654,535	4745518,679
8884	473250,574	4739200,759	10546	464743,618	4737889,361	12208	473723,544	4742320,544	13870	481621,152	4745553,945
8885	473257,210	4739215,807	10547	464744,530	4737893,675	12209	473737,418	4742317,672	13871	481612,276	4745582,825
8886	473261,477	4739238,026	10548	464758,254	4737925,492	12210	473750,635	4742312,505	13872	481620,712	4745571,810
8887	473261,678	4739268,276	10549	464770,599	4737939,219	12211	473763,155	4742306,125	13873	481623,094	4745573,636
8888	473258,127	4739279,146	10550	464770,852	4737939,523	12212	473770,703	4742299,595	13874	481609,745	4745591,059
8889	473249,057	4739289,499	10551	464774,787	4737943,055	12213	473780,418	4742287,880	13875	481601,247	4745620,072
8890	473243,272	4739296,977	10552	464805,594	4737970,883	12214	473789,670	4742284,625	13876	481584,772	4745643,542
8891	473247,843	4739297,761	10553	464849,792	4737992,128	12215	473797,016	4742281,723	13877	481567,620	4745654,285
8892	473253,261	4739298,693	10554	464884,157	4738013,926	12216	473810,687	4742278,549	13878	481548,263	4745666,468
8893	473267,180	4739297,943	10555	464920,972	4738045,270	12217	473820,461	4742279,788	13879	481525,544	4745685,937
8894	473280,334	4739302,108	10556	464928,248	4738054,903	12218	473831,094	4742284,505	13880	481509,986	4745706,252
8895	473291,616	4739313,791	10557	464966,301	4738064,312	12219	473834,164	4742297,386	13881	481533,168	4745722,853
8896	473298,683	4739328,698	10558	464970,883	4738066,166	12220	473833,031	4742310,685	13882	481546,030	4745715,667
8897	473301,950	4739335,588	10559	464973,611	4738067,272	12221	473829,257	4742321,094	13883	481550,786	4745710,799
8898	473358,138	4739451,716	10560	464998,955	4738077,517	12222	473827,158	4742337,537	13884	481553,832	4745705,336
8899	473359,831	4739469,088	10561	465035,356	4738079,557	12223	473823,676	4742344,240	13885	481564,841	4745695,939
8900	473355,306	4739485,827	10562	465076,332	4738082,384	12224	473814,232	4742345,739	13886	481576,351	4745688,406
8901	473347,426	4739493,870	10563	465112,794	4738079,071	12225	473805,273	4742346,982	13887	481583,752	4745687,642
8902	473344,143	4739500,389	10564	465125,531	4738077,905	12226	473799,956	4742352,431	13888	481595,519	4745682,263
8903	473343,767	4739504,801	10565	465169,515	4738082,086	12227	473799,079	4742364,272	13889	481602,478	4745683,758
8904	473342,394	4739520,925	10566	465177,707	4738082,699	12228	473799,471	4742378,224	13890	481604,437	4745687,719
8905	473328,971	4739533,848	10567	465213,773	4738085,388	12229	473797,527	4742391,137	13891	481602,492	4745695,088
8906	473317,901	4739544,343	10568	465237,037	4738083,339	12230	473790,214	4742391,940	13892	481599,694	4745700,756
8907	473308,499	4739558,605	10569	465262,355	4738081,112	12231	473780,415	4742389,904	13893	481596,093	4745706,215
8908	473322,579	4739559,504	10570	465305,633	4738070,854	12232	473763,915	4742390,654	13894	481592,908	4745723,311
8909	473343,343	4739552,715	10571	465349,774	4738048,285	12233	473755,415	4742389,973	13895	481593,409	4745730,538
8910	473351,680	4739552,393	10572	465351,854	4738047,227	12234	473745,900	4742389,035	13896	481593,534	4745744,867
8911	473357,373	4739552,174	10573	465400,080	4738015,692	12235	473740,886	4742396,568	13897	481592,731	4745751,537
8912	473359,095	4739552,353	10574	465439,499	4737981,921	12236	473737,066	4742407,038	13898	481596,776	4745751,076
8913	473374,119	4739553,915	10575	465469,400	4737947,590	12237	473734,479	4742418,723	13899	481605,970	4745792,293
8914	473386,343	4739550,767	10576	465469,487	4737947,460	12238	473731,996	4742430,356	13900	481605,704	4745824,884
8915	473405,525	4739539,681	10577	465476,138	4737938,419	12239	473726,233	4742438,020	13901	481605,728	4745827,979
8916	473425,083	4739531,054	10578	465481,773	4737930,757	12240	473718,819	4742444,072	13902	481622,347	4745831,559
8917	473436,132	4739535,220	10579	465500,807	4737910,315	12241	473713,250	4742455,036	13903	481626,152	4745832,531
8918	473448,961	4739547,145	10580	465538,748	4737852,445	12242	473710,172	4742463,468	13904	481626,703	4745825,430
8919	473460,298	4739558,017	10581	465546,659	4737837,711	12243	473711,256	4742468,053	13905	481627,599	4745811,229
8920	473472,408	4739565,938	10582	465558,817	4737815,065	12244	473716,715	4742471,013	13906	481619,610	4745770,903
8921	473486,175	4739572,945	10583	465578,782	4737768,616	12245	473727,189	4742466,828			
8922	473498,830	4739588,130	10584	465597,559	4737712,074	12246	473739,201	4742461,901			