



### СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

#### Народно събрание

- ✓ [Закон](#) за изменение и допълнение на Закона за пчеларството 2
- ✓ [Решение](#) за отпускане на държавни парични награди за особени заслуги към българската държава и нацията 4
- ✓ [Решение](#) за приемане на Програма за развитие на отбранителните способности на въоръжените сили на Република България 2032 и за определяне числеността на въоръжените сили 5

#### Президент на Републиката

- ✓ [Указ № 37](#) за освобождаване на Борислав Кирилов Костов от длъжността извънреден и пълномощен посланик на Република България в Япония 5
- ✓ [Указ № 38](#) за назначаване на Мариета Петрова Арабаджиева де Дескалси за извънреден и пълномощен посланик на Република България в Япония със седалище в Токио 5

#### Министерски съвет

- ✓ [Постановление № 45](#) от 12 февруари 2021 г. за определяне размера на средствата от държавния бюджет за 2021 г. за финансиране на духовните училища и за одобряване на допълнителни разходи по бюджета на Министерството на образованието и науката за 2021 г. 5
- ✓ [Постановление № 46](#) от 12 февруари 2021 г. за изменение и допълнение на нормативни актове на Министерския съвет 6
- ✓ [Постановление № 47](#) от 12 февруари 2021 г. за изменение и допълнение на Наредбата за финансирането на институциите в системата на предучилищното и училищното образование, приета с Постановление № 219 на Министерския съвет от 2017 г. 7

- ✓ [Постановление № 48](#) от 12 февруари 2021 г. за изменение и допълнение на Правилника за издаване на българските лични документи, приет с Постановление № 13 на Министерския съвет от 2010 г. 7

- ✓ [Постановление № 49](#) от 12 февруари 2021 г. за одобряване на допълнителни разходи/трансфери за 2021 г. 11

- ✓ [Решение № 122](#) от 15 февруари 2021 г. за откриване на процедура за възлагане на концесия за морски плаж „Млагост ММЦ“, община Приморско, област Бургас 12

#### Министерство на транспорта, информационните технологии и съобщенията

- ✓ [Изменения и допълнения](#) на Приложения „А“ и „В“ на Европейската спогодба за международен превоз на опасни товари по шосе (ADR) 18

#### Министерство на околната среда и водите

- ✓ [Наредба](#) за изменение на Наредба № Н-4 от 14.09.2012 г. за характеризиране на повърхностните води 120

#### Министерство на регионалното развитие и благоустройството

- ✓ [Наредба № РД-02-20-3](#) от 1 февруари 2021 г. за условията и реда за изграждане и експлоатация на спортни обекти – открити спортни стрелбища, извън урбанизираните територии 120

#### Министерство на финансите

- ✓ [Наредба № Н-4](#) от 11 февруари 2021 г. за подлежащите на вписване обстоя-

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1683	577049,917	4855555,999	1817	576051,538	4854933,412	1951	575207,110	4855752,184	2085	578211,832	4858570,554
1684	576991,029	4855577,136	1818	576046,901	4854975,073	1952	575277,725	4855784,043	2086	578198,147	4858581,842
1685	576975,983	4855582,672	1819	576044,568	4854996,013	1953	575334,220	4855810,796	2087	578185,240	4858616,170
1686	576972,106	4855595,906	1820	576041,989	4855015,960	1954	575284,256	4855887,851	2088	578194,159	4858738,904
1687	576965,144	4855610,562	1821	576030,620	4855104,120	1955	575288,060	4855889,214	2089	578194,219	4858738,926
1688	576956,928	4855630,433	1822	576028,024	4855123,890	1956	575346,442	4855910,095	2090	578194,684	4858745,417
1689	576947,811	4855649,913	1823	576027,398	4855128,733	1957	575435,045	4855947,466	2091	578284,406	4858807,279
1690	576938,288	4855668,893	1824	576018,387	4855205,971	1958	575401,841	4856025,920	2092	578356,087	4858821,828
1691	576928,157	4855686,979	1825	576012,570	4855255,829	1959	575385,794	4856101,563	2093	578412,789	4858803,094
1692	576918,641	4855706,961	1826	576004,352	4855316,011	1960	575374,391	4856265,789	2094	578430,108	4858788,962
1693	576927,933	4855608,206	1827	575999,172	4855353,930	1961	575342,704	4856347,334	2095	578430,995	4858785,190
1694	576848,655	4855607,936	1828	575993,993	4855391,858	1962	575293,162	4856420,766	2096	578452,562	4858713,458
1695	576837,438	4855605,742	1829	575992,243	4855404,675	1963	575293,204	4856420,791	2097	578620,080	4858775,279
1696	576812,202	4855601,070	1830	575988,126	4855429,750	1964	575390,220	4856467,229	2098	578633,823	4858713,831
1697	576781,051	4855594,360	1831	575984,299	4855453,072	1965	575390,490	4856466,946	2099	578647,568	4858652,369
1698	576645,006	4855617,905	1832	575983,633	4855457,133	1966	575398,401	4856471,145	2100	578675,058	4858529,451
1699	576512,432	4855637,919	1833	575853,071	4855467,409	1967	575422,865	4856479,775	2101	578684,842	4858485,698
1700	576367,597	4855662,041	1834	575755,393	4855460,945	1968	575492,207	4856504,231	2102	578689,144	4858476,347
1701	576258,737	4855651,748	1835	575596,855	4855414,946	1969	575494,937	4856492,871	2103	578719,973	4858406,752
1702	576258,446	4855651,718	1836	575571,200	4855511,042	1970	575531,091	4856342,466	2104	578787,673	4858430,595
1703	576263,615	4855636,784	1837	575567,316	4855525,600	1971	575543,963	4856277,898	2105	578794,660	4858433,059
1704	576270,282	4855621,160	1838	575562,930	4855541,996	1972	575545,133	4856272,024	2106	578835,910	4858505,585
1705	576274,857	4855610,479	1839	575672,994	4855564,717	1973	575545,079	4856272,011	2107	578804,846	4858714,626
1706	576280,257	4855597,891	1840	575671,425	4855570,250	1974	575574,620	4856123,840	2108	578806,720	4858782,581
1707	576294,062	4855576,551	1841	575667,987	4855582,350	1975	575617,734	4855993,329	2109	578804,293	4858853,364
1708	576257,180	4855571,603	1842	575657,897	4855617,892	1976	575638,097	4855948,460	2110	578804,349	4858853,387
1709	576229,386	4855541,500	1843	575657,920	4855630,176	1977	575672,428	4855938,946	2111	578956,473	4858910,871
1710	576231,057	4855534,472	1844	575655,984	4855633,555	1978	575769,726	4855931,136			

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**ЗАПОВЕД № РД-1013**  
**от 17 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. 1 от Решение № 661 от 16.10.2007 г. на Министерския съвет (ДВ, бр. 85 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 2009/92/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на първоначален списък на териториите от значение за Общността в Черноморския биогеографски регион (нотифицирано под номер С (2008) 7974) обявявам:

1. Защитена зона BG0000208 „Босна“ в землищата на гр. Царево, с. Изгрев, с. Велика, с. Фазаново, с. Кондолово, с. Бродилово, община Царево, област Бургас, с. Ново Паничарево, с. Писменово, с. Ясна поляна, община Приморско, област Бургас, с. Крушевец, с. Индже войвода, община Созопол, област Бургас, с. Заберново, с. Визица, с. Калово, община Малко Търново, област Бургас, с обща площ 162 270,044 дка.

2. Предмет на опазване в защитена зона BG0000208 „Босна“ са:

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

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

– 6220 \* Псевдостепа с житни и едногодишни растения от клас *Thero-Brachypodietea*;

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

– 6510 Низинни сенокосни ливади;

– 8220 Хазмофитна растителност по силикатни скални склонове;

– 8230 Силикатни скали с пионерна растителност от съюзите *Sedo-Scleranthion* или *Sedo albi-Veronicion dillenii*;

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

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

– 91F0 Крайречни смесени гори от *Quercus robur, Ulmus laevis* и *Fraxinus excelsior* или *Fraxinus angustifolia* покрай големи реки (*Ulmion minoris*);

– 91G0 \* Панонски гори с *Quercus petraea* и *Carpinus betulus*;

– 91M0 Балкано-панонски церово-горунови гори;

– 91S0 \* Западнопонтийски букови гори;

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

2.2.1. бозайници – \*Европейски вълк (*Canis lupus*), Рис (*Lynx lynx*), Пъстър пор (*Vormela peregusna*), Видра (*Lutra lutra*), Мишевиден сн-

ливец (*Myomimus roachi*), Средиземноморски подковонос (*Rhinolophus blasii*), Дългоух нощник (*Myotis bechsteinii*), Широкоух прилеп (*Barbastella barbastellus*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*), Южен подковонос (*Rhinolophus euryale*);

2.2.2. земноводни и влечуги – 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 – Обикновен шипок (*Cobitis taenia*), Резовска брияна (*Alburnus schischkovi*);

2.2.4. безгръбначни – Еднорог болбелазмус (*Bolbelasmus unicornis*), \*Осмодерма (*Osmoderma eremita*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Бръмбар рогач (*Lucanus cervus*), \*Алпийска розалия (*Rosalia alpina*), \*Четириточкова меча пеперуда (*Euplagia callimorpha quadripunctaria*), Обикновен паракалоптенус (*Paracaloptenus caloptenoides*), Бисерна мида (*Unio crassus*).

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

3.1. опазване и поддържане на типовете 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 Черноморския биогеографски регион;

3.2. подобряване на структурата и функциите на природни местообитания с кодове 6210 (\*важни местообитания на орхидеи), 6220\*, 6430, 9180\*, 91F0, 91M0 и 91S0\*;

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

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

4. Целите на защитената зона по т. 3 са определени съобразно важността на защитената зона за постигане и поддържане на благоприятното природозащитно състояние на типовете природни местообитания и видовете по т. 2 в Черноморския 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 типовете 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 BG0000208 „Босна“, 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, и на интернет страницата на Информационната система за защитените зони от екологичната 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 бъгита 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. 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;

8.4. 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. 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;

8.8. 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;

8.9. използване на органични утайки от промишлени и други води и битови отпадъци за внасяне в земеделските земи без разрешение от специализираните органи на Министерството на земеделието, 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.);

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

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

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

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

8.14. извезждане на сечи в крайречни естествени гори и крайречни дървесни ивици в 15-метровата зона около постоянни водни течения, с изключение за нуждите на съоръжения (елементи) на техническата инфраструктура, за предотвратяване на опасности, застрашаващи живота и здравето на хората, при бедствия и аварии или за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2;

8.15. отводняване на крайбрежни заливаеми ивици на реки и други естествени водни обекти, промени в хидроморфологичния режим чрез отводняване, изземване на наносни отложения, коригиране, преграждане с диги на реки, с изключение на такива: в урбанизирани територии; в случаи на опасност от наводнения, които могат да доведат до риск за живота и здравето на хората или настъпване на материални щети; при бедствия и аварии; за подобряване на състоянието на природните местообитания и местообитанията на видовете по т. 2.

9. 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 Черноморски 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 планови, 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, ливади и местообитанията по т. 2.1 от разпространението на нежелана растителност – рудерални и инвазивни чужди видове, съгласно списъка с инвазивни чужди видове, които засягат Съюза (създаден и актуализиран с регламенти за изпълнение на Комисията в съответствие с Регламент (ЕС) № 1143/2014 на Европейския парламент и на Съвета), и 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 окосената трева се изсушава и събира на купове или се изнася от парцела;

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

11.5. създаване на каменни купчини и малки водни площи след предварително съгласуване с РИОСВ – Бургас;

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

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

11.8. запазване и където е уместно възстановяване на типовоспецифичните хидроморфологични условия и подобряване на видовия състав на природно местообитание с код 91F0;

11.9. 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;

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

11.11. намаляване на въздействията от селското стопанство (преизпасване) върху природни местообитания с кодове 91M0 и 91S0\*;

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

12. 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, проекти 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 BG0000208 „Босна“, 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 BG0000208 „Босна“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Бургас, 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-1013/17.12.2020 г.

**Пълен опис на координатите на точките, определящи границата на защитена зона BG0000208 „Босна“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N**

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	549468,244	4678231,128	1855	565794,055	4667269,140	3709	558362,391	4666726,845	5563	541557,340	4672252,213
2	549511,795	4678211,501	1856	565787,031	4667199,079	3710	558358,217	4666739,394	5564	541562,539	4672280,166
3	549521,267	4678205,166	1857	565833,644	4667111,019	3711	558352,692	4666755,996	5565	541567,643	4672294,623
4	549529,680	4678200,949	1858	565860,095	4667084,776	3712	558349,893	4666764,418	5566	541581,801	4672317,015
5	549557,007	4678206,561	1859	565941,376	4667034,897	3713	558346,158	4666786,762	5567	541590,922	4672334,441
6	549586,661	4678213,190	1860	565975,352	4667005,714	3714	558343,184	4666804,570	5568	541604,105	4672360,336
7	549608,683	4678216,237	1861	565989,306	4666951,826	3715	558341,571	4666807,036	5569	541618,264	4672383,225
8	549631,761	4678217,062	1862	565977,509	4666929,672	3716	558336,412	4666814,920	5570	541630,398	4672402,131
9	549690,250	4678217,567	1863	565945,751	4666899,408	3717	558325,071	4666832,252	5571	541643,533	4672421,529
10	549770,761	4678222,078	1864	565883,859	4666881,044	3718	558313,738	4666849,078	5572	541656,697	4672444,925
11	549787,757	4678220,789	1865	565862,280	4666862,280	3719	558307,713	4666857,869	5573	541659,768	4672454,899
12	549807,650	4678220,230	1866	565843,907	4666808,610	3720	558299,162	4666879,601	5574	541662,886	4672471,371
13	549822,082	4678220,064	1867	565847,503	4666789,026	3721	558293,411	4666894,211	5575	541661,039	4672492,378
14	549830,907	4678221,787	1868	565868,298	4666783,689	3722	558292,016	4666903,413	5576	541657,240	4672519,895
15	549843,893	4678223,414	1869	565951,559	4666786,407	3723	558288,642	4666925,673	5577	541654,385	4672539,909
16	549852,689	4678225,210	1870	565961,223	4666759,846	3724	558288,645	4666925,690	5578	541651,460	4672550,425
17	549860,275	4678228,165	1871	565992,019	4666755,239	3725	558288,642	4666925,714	5579	541642,575	4672565,484
18	549862,932	4678229,203	1872	566001,772	4666742,234	3726	558292,698	4666945,934	5580	541641,603	4672569,489
19	549875,394	4678235,665	1873	565998,875	4666716,392	3727	558295,259	4666959,631	5581	541642,654	4672576,479
20	549891,613	4678241,971	1874	565991,490	4666650,528	3728	558297,434	4666973,916	5582	541645,711	4672584,455
21	549904,527	4678248,403	1875	566006,150	4666582,507	3729	558299,664	4666988,553	5583	541653,790	4672595,892
22	549915,737	4678256,306	1876	566044,059	4666506,885	3730	558306,523	4667004,228	5584	541657,832	4672601,861
23	549926,812	4678266,706	1877	566062,495	4666483,758	3731	558313,013	4667019,055	5585	541662,890	4672610,321
24	549936,740	4678274,549	1878	566099,226	4666448,252	3732	558316,995	4667028,149	5586	541668,946	4672618,274
25	549940,461	4678278,423	1879	566089,968	4666446,943	3733	558317,081	4667028,304	5587	541680,022	4672629,191
26	549941,219	4678273,820	1880	566071,194	4666449,653	3734	558317,380	4667028,989	5588	541695,120	4672643,576
27	549941,020	4678264,172	1881	566048,838	4666460,178	3735	558320,863	4667035,137	5589	541710,258	4672663,459
28	549938,655	4678221,455	1882	566025,527	4666475,240	3736	558321,871	4667036,958	5590	541733,469	4672693,780
29	549938,577	4678219,956	1883	565997,282	4666488,791	3737	558328,023	4667047,819	5591	541751,595	4672712,142
30	549935,095	4678172,706	1884	566000,501	4666514,689	3738	558330,752	4667052,636	5592	541778,747	4672734,438

№	X	Y	№	X	Y	№	X	Y	№	X	Y
31	549907,425	4678122,911	1885	565994,797	4666515,455	3739	558330,791	4667052,707	5593	541805,884	4672754,736
32	549886,002	4678117,037	1886	565979,197	4666518,047	3740	558332,037	4667054,862	5594	541814,915	4672759,667
33	549860,744	4678108,933	1887	565975,629	4666495,485	3741	558335,607	4667061,166	5595	541827,960	4672766,571
34	549826,003	4678091,299	1888	565932,300	4666500,640	3742	558336,384	4667062,391	5596	541840,984	4672770,476
35	549790,428	4678065,580	1889	565879,469	4666499,277	3743	558336,655	4667062,860	5597	541850,992	4672771,902
36	549790,302	4678065,500	1890	565871,482	4666517,383	3744	558349,328	4667082,884	5598	541864,999	4672773,800
37	549797,135	4678062,240	1891	565786,514	4666547,989	3745	558354,699	4667091,369	5599	541890,043	4672781,116
38	549802,753	4678042,251	1892	565779,994	4666582,218	3746	558356,076	4667108,664	5600	541906,083	4672787,499
39	549811,223	4678021,153	1893	565751,516	4666594,641	3747	558357,449	4667125,926	5601	541913,118	4672792,446
40	549812,449	4677988,115	1894	565717,533	4666609,471	3748	558353,207	4667144,758	5602	541921,215	4672806,382
41	549810,696	4677964,424	1895	565704,479	4666546,279	3749	558351,120	4667149,486	5603	541939,452	4672840,239
42	549810,442	4677961,099	1896	565682,647	4666547,743	3750	558346,721	4667159,254	5604	541955,666	4672870,610
43	549809,152	4677929,816	1897	565653,531	4666544,153	3751	558298,857	4667170,953	5605	541970,816	4672891,993
44	549809,591	4677921,848	1898	565630,936	4666560,424	3752	558290,633	4667174,205	5606	541995,027	4672922,306
45	549811,129	4677892,659	1899	565567,698	4666556,386	3753	558262,662	4667185,080	5607	542030,782	4672965,708
46	549817,086	4677866,167	1900	565561,443	4666564,927	3754	558236,527	4667199,709	5608	542035,379	4672972,996
47	549814,941	4677854,762	1901	565576,398	4666600,747	3755	558200,079	4667223,091	5609	542050,532	4672994,879
48	549817,160	4677841,632	1902	565499,041	4666636,107	3756	558172,064	4667254,153	5610	542067,698	4673018,746
49	549819,557	4677825,661	1903	565479,980	4666613,190	3757	558126,756	4667303,345	5611	542072,746	4673025,708
50	549819,683	4677824,660	1904	565453,896	4666638,934	3758	558089,986	4667324,975	5612	542078,824	4673036,659
51	549819,701	4677824,410	1905	565458,938	4666676,518	3759	558049,270	4667362,258	5613	542086,896	4673047,097
52	549821,709	4677808,109	1906	565390,516	4666722,866	3760	558025,203	4667377,988	5614	542099,999	4673061,997
53	549818,326	4677783,722	1907	565382,159	4666707,680	3761	557992,195	4667391,792	5615	542119,117	4673079,353
54	549817,132	4677763,518	1908	565389,015	4666679,830	3762	557976,889	4667401,460	5616	542127,161	4673085,792
55	549812,852	4677741,228	1909	565356,654	4666708,304	3763	557949,877	4667414,768	5617	542130,090	4673088,969
56	549789,898	4677660,060	1910	565255,632	4666724,094	3764	557929,688	4667431,910	5618	542137,237	4673096,715
57	549756,912	4677560,540	1911	565169,531	4666752,842	3765	557899,422	4667453,193	5619	542148,402	4673120,125
58	549736,933	4677503,938	1912	565088,148	4666770,733	3766	557874,598	4667467,987	5620	542159,538	4673139,540
59	549730,804	4677486,131	1913	565026,113	4666784,990	3767	557859,979	4667477,091	5621	542178,728	4673166,891
60	549714,127	4677437,686	1914	564977,255	4666791,912	3768	557855,046	4667468,067	5622	542185,802	4673177,335
61	549703,630	4677414,170	1915	564971,208	4666792,767	3769	557848,622	4667461,618	5623	542194,914	4673193,265
62	549689,345	4677383,215	1916	564971,768	4666806,760	3770	557814,484	4667432,686	5624	542217,237	4673239,086
63	549676,103	4677357,190	1917	564949,740	4666828,029	3771	557775,367	4667396,920	5625	542222,786	4673248,034
64	549663,321	4677318,677	1918	564932,484	4666852,834	3772	557759,701	4667381,540	5626	542235,443	4673268,444
65	549661,277	4677312,530	1919	564918,989	4666851,379	3773	557743,791	4667368,219	5627	542235,474	4673272,847
66	549648,648	4677273,087	1920	564915,151	4666832,629	3774	557729,185	4667352,964	5628	542235,478	4673273,441
67	549642,719	4677256,637	1921	564913,756	4666825,822	3775	557720,121	4667343,650	5629	542232,498	4673275,962
68	549641,231	4677252,528	1922	564912,844	4666821,360	3776	557699,337	4667328,366	5630	542230,558	4673276,463
69	549620,281	4677197,616	1923	564910,879	4666784,959	3777	557678,961	4667319,706	5631	542228,507	4673276,990
70	549605,999	4677161,436	1924	564922,597	4666765,808	3778	557664,657	4667311,623	5632	542221,520	4673278,540
71	549590,579	4677119,552	1925	564946,983	4666763,704	3779	557650,830	4667300,296	5633	542217,541	4673281,069
72	549578,520	4677084,621	1926	564950,182	4666752,685	3780	557635,135	4667289,223	5634	542212,579	4673286,103
73	549571,171	4677065,392	1927	564997,957	4666716,905	3781	557609,998	4667269,036	5635	542202,665	4673297,671
74	549567,039	4677040,805	1928	565080,592	4666687,126	3782	557593,381	4667252,161	5636	542192,786	4673313,735
75	549566,831	4677017,980	1929	565111,025	4666655,728	3783	557578,330	4667235,907	5637	542179,954	4673336,321
76	549563,495	4676985,714	1930	565152,062	4666575,956	3784	557564,644	4667218,073	5638	542172,044	4673348,374
77	549562,265	4676959,243	1931	565163,855	4666572,999	3785	557558,395	4667209,560	5639	542158,176	4673365,966
78	549556,709	4676934,332	1932	565197,136	4666577,381	3786	557547,740	4667195,952	5640	542144,293	4673381,561
79	549549,091	4676906,773	1933	565257,666	4666588,258	3787	557540,822	4667190,443	5641	542126,406	4673396,187
80	549536,778	4676876,706	1934	565299,342	4666588,324	3788	557530,270	4667182,710	5642	542118,456	4673402,741
81	549528,117	4676851,904	1935	565225,353	4666444,541	3789	557513,398	4667173,458	5643	542109,540	4673413,801
82	549516,878	4676831,767	1936	565244,944	4666440,151	3790	557503,643	4667172,407	5644	542105,588	4673420,327
83	549509,128	4676816,676	1937	565301,045	4666540,639	3791	557484,587	4667171,855	5645	542101,663	4673430,353
84	549502,691	4676802,644	1938	565353,113	4666553,883	3792	557471,643	4667170,644	5646	542095,790	4673447,888
85	549513,063	4676810,858	1939	565370,780	4666602,433	3793	557458,700	4667169,736	5647	542089,870	4673458,427
86	549519,942	4676810,001	1940	565393,368	4666601,771	3794	557433,759	4667158,600	5648	542080,984	4673473,986
87	549533,484	4676789,634	1941	565398,215	4666468,277	3795	557398,404	4667142,492	5649	542075,084	4673487,524

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88	549540,490	4676776,216	1942	565399,611	4666468,584	3796	557346,700	4667137,990	5650	542074,146	4673496,028
89	549546,480	4676764,745	1943	565417,932	4666472,636	3797	557333,031	4667140,275	5651	542073,248	4673510,029
90	549570,385	4676737,719	1944	565443,352	4666524,798	3798	557321,320	4667144,991	5652	542071,296	4673516,541
91	549604,234	4676712,356	1945	565460,580	4666519,738	3799	557307,317	4667152,269	5653	542067,326	4673520,568
92	549625,105	4676687,634	1946	565447,202	4666464,424	3800	557278,957	4667170,159	5654	542060,359	4673524,617
93	549643,244	4676669,507	1947	565457,230	4666448,107	3801	557250,547	4667189,547	5655	542052,383	4673527,673
94	549645,216	4676665,578	1948	565472,924	4666452,109	3802	557250,311	4667189,659	5656	542042,412	4673531,244
95	549656,471	4676669,904	1949	565501,211	4666487,526	3803	557215,371	4667206,236	5657	542031,439	4673534,321
96	549691,429	4676683,236	1950	565517,558	4666487,961	3804	557174,754	4667222,705	5658	542014,476	4673538,443
97	549742,298	4676711,317	1951	565470,858	4666425,072	3805	557159,594	4667225,944	5659	541994,530	4673545,085
98	549765,977	4676742,455	1952	565461,879	4666420,581	3806	557133,948	4667230,939	5660	541980,586	4673552,183
99	549795,956	4676766,951	1953	565424,789	4666414,605	3807	557120,072	4667229,419	5661	541973,629	4673557,732
100	549834,873	4676794,659	1954	565388,238	4666415,673	3808	557101,414	4667224,616	5662	541969,667	4673562,760
101	549870,417	4676817,063	1955	565375,642	4666410,213	3809	557087,976	4667214,468	5663	541965,780	4673578,281
102	549903,063	4676827,393	1956	565360,791	4666403,689	3810	557046,052	4667188,782	5664	541959,884	4673592,319
103	549935,186	4676834,921	1957	565336,098	4666384,374	3811	557017,446	4667156,062	5665	541948,073	4673617,895
104	549973,444	4676846,185	1958	565296,294	4666362,731	3812	557003,812	4667128,608	5666	541942,148	4673627,934
105	550017,886	4676866,523	1959	565271,581	4666352,790	3813	556999,820	4667103,204	5667	541931,251	4673641,508
106	550060,248	4676883,317	1960	565255,947	4666355,527	3814	556997,150	4667079,869	5668	541917,380	4673658,602
107	550094,786	4676878,670	1961	565239,743	4666343,221	3815	556997,092	4667071,747	5669	541885,635	4673692,319
108	550128,071	4676874,591	1962	565189,418	4666326,591	3816	557000,736	4667048,906	5670	541878,706	4673701,867
109	550173,044	4676870,109	1963	565131,466	4666312,516	3817	557002,025	4667028,346	5671	541867,818	4673716,939
110	550203,493	4676863,764	1964	565099,596	4666312,303	3818	557004,517	4667009,524	5672	541856,940	4673733,012
111	550225,007	4676852,188	1965	565080,686	4666295,008	3819	557004,938	4667004,638	5673	541848,993	4673740,067
112	550253,720	4676848,616	1966	565045,255	4666258,777	3820	557004,935	4667004,624	5674	541843,020	4673743,609
113	550277,761	4676861,802	1967	565003,154	4666237,340	3821	557004,938	4667004,597	5675	541836,030	4673744,658
114	550301,999	4676872,174	1968	564987,451	4666234,590	3822	557004,935	4667004,586	5676	541824,032	4673744,246
115	550331,853	4676882,288	1969	564961,064	4666243,645	3823	557006,528	4666986,180	5677	541818,035	4673744,289
116	550359,579	4676883,294	1970	564948,793	4666260,914	3824	557006,528	4666986,137	5678	541809,046	4673745,354
117	550381,087	4676870,937	1971	564925,606	4666283,702	3825	557006,304	4666963,380	5679	541802,070	4673748,405
118	550395,936	4676854,122	1972	564903,106	4666296,295	3826	557006,304	4666963,339	5680	541797,109	4673753,438
119	550407,464	4676835,049	1973	564879,197	4666293,907	3827	557002,051	4666954,550	5681	541791,183	4673763,476
120	550431,026	4676824,968	1974	564873,517	4666274,520	3828	557002,031	4666954,509	5682	541782,328	4673783,033
121	550446,192	4676829,187	1975	564899,924	4666247,774	3829	556995,580	4666940,354	5683	541769,442	4673798,121
122	550451,166	4676830,591	1976	564950,417	4666221,541	3830	556990,379	4666930,332	5684	541764,850	4673802,778
123	550491,519	4676847,396	1977	564962,035	4666207,781	3831	556989,125	4666929,637	5685	541764,790	4673802,841
124	550514,462	4676854,519	1978	564962,729	4666193,399	3832	556975,902	4666923,253	5686	541757,534	4673810,203
125	550528,260	4676861,730	1979	564941,354	4666194,437	3833	556968,039	4666917,902	5687	541752,564	4673814,238
126	550530,939	4676863,432	1980	564900,290	4666215,343	3834	556966,247	4666916,903	5688	541744,611	4673820,294
127	550548,563	4676873,709	1981	564879,972	4666215,873	3835	556966,229	4666916,892	5689	541729,719	4673834,395
128	550551,588	4676880,532	1982	564887,308	4666210,573	3836	556913,871	4666899,400	5690	541722,761	4673839,943
129	550557,453	4676893,781	1983	564939,185	4666174,013	3837	556874,280	4666893,129	5691	541712,820	4673847,514
130	550560,442	4676902,545	1984	564975,069	4666155,324	3838	556845,685	4666887,027	5692	541688,935	4673862,180
131	550561,150	4676904,623	1985	565011,667	4666141,809	3839	556798,191	4666877,245	5693	541671,039	4673875,805
132	550570,914	4676930,924	1986	565048,518	4666136,734	3840	556759,095	4666870,280	5694	541666,060	4673878,340
133	550572,444	4676941,596	1987	565089,623	4666140,296	3841	556726,427	4666863,579	5695	541658,095	4673882,894
134	550575,543	4676956,916	1988	565089,844	4666136,747	3842	556707,637	4666857,035	5696	541652,133	4673887,937
135	550578,437	4676968,280	1989	565087,322	4666067,420	3843	556695,909	4666851,306	5697	541646,240	4673902,474
136	550581,752	4676983,015	1990	565121,430	4666068,671	3844	556678,035	4666841,507	5698	541638,335	4673915,027
137	550580,976	4676995,219	1991	565130,599	4666069,036	3845	556661,408	4666831,634	5699	541636,371	4673920,039
138	550582,203	4677007,249	1992	565192,666	4666112,693	3846	556636,834	4666820,313	5700	541631,432	4673928,074
139	550581,318	4677018,864	1993	565192,777	4666141,809	3847	556602,998	4666798,247	5701	541625,487	4673935,612
140	550580,495	4677028,812	1994	565321,184	4666113,207	3848	556580,057	4666779,300	5702	541617,569	4673946,667
141	550579,361	4677043,710	1995	565332,072	4666104,883	3849	556563,691	4666762,426	5703	541614,629	4673954,685
142	550577,344	4677054,185	1996	565340,370	4666087,325	3850	556546,938	4666744,672	5704	541610,730	4673968,207
143	550575,165	4677065,637	1997	565344,067	4666058,059	3851	556526,243	4666725,019	5705	541605,796	4673977,239
144	550574,971	4677071,502	1998	565367,975	4666003,772	3852	556524,778	4666721,529	5706	541596,894	4673990,299

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145	550574,846	4677075,693	1999	565324,338	4666003,527	3853	556508,397	4666710,845	5707	541592,949	4673997,826
146	550573,210	4677090,784	2000	565268,185	4666003,183	3854	556496,970	4666702,619	5708	541589,037	4674009,849
147	550571,019	4677107,868	2001	565268,188	4665973,323	3855	556478,393	4666691,069	5709	541587,097	4674017,859
148	550569,867	4677126,816	2002	565268,189	4665950,263	3856	556457,528	4666674,347	5710	541585,184	4674029,870
149	550568,837	4677145,273	2003	565268,200	4665947,267	3857	556438,839	4666656,679	5711	541583,283	4674043,378
150	550569,269	4677162,681	2004	565362,627	4665948,462	3858	556420,920	4666632,564	5712	541580,327	4674049,398
151	550569,379	4677167,232	2005	565371,017	4665929,837	3859	556391,491	4666596,920	5713	541573,385	4674056,945
152	550571,605	4677191,720	2006	565372,415	4665926,646	3860	556375,367	4666570,727	5714	541561,475	4674069,027
153	550572,790	4677204,632	2007	565376,888	4665916,424	3861	556346,331	4666538,200	5715	541556,533	4674076,560
154	550570,914	4677228,180	2008	565388,939	4665909,698	3862	556321,224	4666513,889	5716	541549,622	4674088,605
155	550574,052	4677251,579	2009	565403,213	4665901,740	3863	556305,082	4666501,764	5717	541546,685	4674097,124
156	550575,057	4677273,010	2010	565413,198	4665884,983	3864	556295,075	4666492,029	5718	541544,782	4674110,632
157	550572,786	4677287,381	2011	565475,720	4665877,345	3865	556268,919	4666477,780	5719	541544,855	4674120,628
158	550572,236	4677302,639	2012	565466,826	4665866,912	3866	556254,062	4666471,711	5720	541543,957	4674134,630
159	550572,168	4677328,953	2013	565475,658	4665853,480	3867	556241,837	4666467,689	5721	541543,018	4674143,133
160	550571,025	4677343,684	2014	565546,438	4665809,981	3868	556223,185	4666461,554	5722	541539,110	4674155,657
161	550569,610	4677359,490	2015	565560,359	4665781,636	3869	556207,321	4666455,910	5723	541532,243	4674173,701
162	550568,553	4677374,521	2016	565570,663	4665712,586	3870	556191,180	4666449,927	5724	541527,303	4674181,733
163	550568,499	4677385,314	2017	565584,291	4665644,323	3871	556183,909	4666447,228	5725	541519,396	4674194,286
164	550568,105	4677396,131	2018	565635,318	4665575,860	3872	556168,402	4666442,067	5726	541516,452	4674201,804
165	550564,155	4677410,030	2019	565682,163	4665557,612	3873	556150,638	4666436,153	5727	541512,536	4674213,328
166	550560,930	4677426,254	2020	565694,161	4665552,938	3874	556131,180	4666429,679	5728	541508,590	4674220,354
167	550553,400	4677459,733	2021	565730,231	4665551,655	3875	556108,933	4666420,710	5729	541508,398	4674220,764
168	550551,603	4677467,744	2022	565746,322	4665551,082	3876	556099,087	4666416,898	5730	541503,668	4674230,885
169	550547,667	4677483,099	2023	565811,313	4665548,768	3877	556042,456	4666394,454	5731	541500,715	4674237,406
170	550542,986	4677494,078	2024	565821,954	4665557,087	3878	556026,425	4666382,969	5732	541498,795	4674248,415
171	550539,523	4677510,563	2025	565859,791	4665586,655	3879	556012,612	4666371,744	5733	541496,922	4674265,923
172	550536,311	4677527,517	2026	565911,599	4665615,090	3880	555990,361	4666344,478	5734	541497,020	4674279,417
173	550536,819	4677541,543	2027	565949,252	4665600,688	3881	555977,199	4666329,698	5735	541496,166	4674299,416
174	550538,403	4677557,595	2028	565960,226	4665566,950	3882	555974,415	4666324,848	5736	541496,317	4674320,408
175	550541,556	4677568,338	2029	565967,605	4665544,261	3883	555961,777	4666314,812	5737	541496,390	4674330,403
176	550545,943	4677578,428	2030	566031,448	4665503,373	3884	555939,480	4666307,047	5738	541497,494	4674344,889
177	550550,489	4677587,107	2031	566045,248	4665461,477	3885	555932,439	4666306,365	5739	541499,547	4674352,371
178	550556,702	4677600,469	2032	566065,930	4665486,013	3886	555920,913	4666305,243	5740	541503,625	4674363,339
179	550590,649	4677651,168	2033	566066,477	4665492,505	3887	555903,421	4666306,448	5741	541508,734	4674378,797
180	550612,310	4677688,239	2034	566069,810	4665485,102	3888	555886,500	4666307,612	5742	541509,778	4674384,786
181	550634,204	4677725,107	2035	566072,872	4665478,392	3889	555870,332	4666308,539	5743	541510,846	4674394,275
182	550641,339	4677736,594	2036	566065,001	4665447,714	3890	555863,958	4666308,907	5744	541512,896	4674401,258
183	550645,332	4677742,789	2037	566078,542	4665384,954	3891	555849,863	4666310,531	5745	541518,962	4674410,712
184	550649,400	4677751,977	2038	566122,436	4665351,896	3892	555829,330	4666312,900	5746	541526,013	4674418,157
185	550652,900	4677759,706	2039	566132,389	4665350,184	3893	555813,648	4666314,707	5747	541537,088	4674429,074
186	550656,908	4677771,338	2040	566158,491	4665345,694	3894	555809,533	4666316,421	5748	541550,165	4674440,474
187	550660,168	4677790,564	2041	566181,593	4665341,720	3895	555809,544	4666316,457	5749	541550,543	4674440,910
188	550663,141	4677803,255	2042	566208,870	4665339,954	3896	555809,533	4666316,462	5750	541564,239	4674451,369
189	550667,810	4677818,988	2043	566268,496	4665339,271	3897	555812,642	4666327,221	5751	541580,302	4674460,749
190	550671,816	4677829,855	2044	566297,744	4665326,634	3898	555812,682	4666327,362	5752	541587,346	4674467,195
191	550676,088	4677844,852	2045	566307,760	4665322,312	3899	555816,040	4666339,140	5753	541591,282	4674473,009
192	550679,940	4677856,410	2046	566357,657	4665300,888	3900	555820,401	4666355,014	5754	541594,419	4674477,641
193	550684,736	4677868,924	2047	566405,476	4665272,735	3901	555820,406	4666355,031	5755	541594,820	4674478,103
194	550691,830	4677884,142	2048	566429,920	4665271,746	3902	555820,483	4666355,278	5756	541593,429	4674486,896
195	550695,907	4677892,404	2049	566438,664	4665274,054	3903	555822,553	4666363,121	5757	541593,191	4674488,430
196	550700,505	4677903,169	2050	566502,986	4665278,659	3904	555824,304	4666367,657	5758	541593,178	4674488,534
197	550705,713	4677915,175	2051	566500,055	4665228,751	3905	555824,369	4666367,868	5759	541593,752	4674484,914
198	550711,642	4677927,721	2052	566545,278	4665210,492	3906	555829,808	4666381,967	5760	541597,254	4674487,792
199	550717,365	4677938,223	2053	566570,673	4665226,301	3907	555828,669	4666387,819	5761	541604,594	4674486,458
200	550725,164	4677938,953	2054	566547,130	4665283,736	3908	555828,674	4666387,832	5762	541606,135	4674495,091
201	550725,572	4677939,932	2055	566546,245	4665285,896	3909	555828,669	4666387,863	5763	541618,338	4674505,118



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202	550730,619	4677925,168	2056	566587,814	4665295,785	3910	555840,274	4666411,518	5764	541655,242	4674533,751
203	550744,487	4677883,561	2057	566615,302	4665302,640	3911	555852,389	4666436,796	5765	541693,284	4674563,616
204	550748,859	4677856,432	2058	566618,096	4665303,371	3912	555862,680	4666456,613	5766	541738,553	4674598,676
205	550753,721	4677863,931	2059	566635,127	4665294,443	3913	555866,717	4666465,167	5767	541767,365	4674647,681
206	550756,543	4677868,280	2060	566637,788	4665295,041	3914	555869,709	4666472,382	5768	541780,367	4674676,267
207	550758,591	4677869,277	2061	566661,962	4665300,617	3915	555871,608	4666480,520	5769	541784,952	4674710,540
208	550760,859	4677860,384	2062	566681,994	4665311,216	3916	555871,975	4666484,349	5770	541785,424	4674756,370
209	550757,915	4677827,746	2063	566692,351	4665293,648	3917	555867,584	4666489,750	5771	541794,284	4674780,288
210	550763,498	4677788,884	2064	566702,381	4665280,327	3918	555856,550	4666493,769	5772	541801,848	4674802,006
211	550763,735	4677788,350	2065	566720,545	4665278,885	3919	555852,957	4666494,373	5773	541822,990	4674836,320
212	550767,986	4677763,827	2066	566746,095	4665292,258	3920	555837,269	4666497,033	5774	541844,599	4674847,139
213	550769,073	4677758,488	2067	566753,197	4665310,950	3921	555817,306	4666501,110	5775	541874,087	4674853,935
214	550773,740	4677735,242	2068	566745,818	4665331,556	3922	555807,850	4666505,229	5776	541902,504	4674874,322
215	550778,228	4677704,643	2069	566760,687	4665341,694	3923	555801,112	4666508,164	5777	541935,743	4674911,738
216	550788,856	4677682,872	2070	566777,969	4665326,148	3924	555796,658	4666511,002	5778	541943,359	4674925,448
217	550815,748	4677663,301	2071	566790,634	4665326,055	3925	555778,972	4666522,258	5779	541946,768	4674937,840
218	550850,352	4677673,763	2072	566831,211	4665339,873	3926	555770,452	4666527,849	5780	541949,968	4674946,232
219	550882,366	4677665,533	2073	566842,755	4665329,926	3927	555759,820	4666534,829	5781	541953,790	4674952,333
220	550902,441	4677653,847	2074	566867,856	4665295,621	3928	555753,646	4666540,831	5782	541954,859	4674953,714
221	550929,350	4677642,618	2075	566877,053	4665292,214	3929	555742,203	4666551,952	5783	541963,984	4674961,716
222	550956,783	4677628,840	2076	566893,479	4665286,127	3930	555738,294	4666557,466	5784	541981,183	4674972,168
223	550989,063	4677619,860	2077	566926,911	4665283,945	3931	555729,027	4666570,542	5785	541997,018	4674983,369
224	551017,015	4677613,450	2078	566951,620	4665283,329	3932	555729,045	4666570,558	5786	542005,725	4674991,473
225	551051,831	4677605,204	2079	566969,911	4665298,320	3933	555729,027	4666570,584	5787	542009,249	4674996,245
226	551071,384	4677596,523	2080	566984,585	4665325,515	3934	555734,253	4666575,918	5788	542010,163	4674999,788
227	551083,814	4677587,396	2081	566986,816	4665347,872	3935	555741,658	4666580,491	5789	542012,042	4675005,303
228	551092,668	4677570,172	2082	566969,654	4665370,295	3936	555749,125	4666584,992	5790	542010,702	4675014,960
229	551088,297	4677553,274	2083	566943,218	4665402,478	3937	555755,124	4666593,447	5791	542008,381	4675021,574
230	551080,875	4677543,683	2084	566888,193	4665469,352	3938	555758,211	4666605,733	5792	542007,370	4675028,278
231	551079,341	4677541,813	2085	566818,798	4665553,775	3939	555763,434	4666611,068	5793	542008,892	4675039,704
232	551078,177	4677540,371	2086	566745,708	4665642,642	3940	555773,068	4666612,498	5794	542013,526	4675055,745
233	551073,884	4677539,149	2087	566719,013	4665675,074	3941	555784,137	4666613,918	5795	542013,394	4675087,283
234	551073,677	4677539,110	2088	566696,469	4665702,480	3942	555793,120	4666620,726	5796	542013,133	4675088,496
235	551072,651	4677530,039	2089	566703,734	4665710,424	3943	555793,164	4666620,946	5797	542012,781	4675096,474
236	551064,844	4677510,894	2090	566733,268	4665742,760	3944	555794,685	4666629,918	5798	542008,040	4675116,932
237	551061,675	4677498,283	2091	566723,535	4665765,199	3945	555796,186	4666635,919	5799	542005,236	4675123,139
238	551063,351	4677487,654	2092	566722,316	4665768,017	3946	555796,230	4666636,136	5800	542000,251	4675133,282
239	551071,904	4677478,466	2093	566715,808	4665783,063	3947	555803,664	4666644,517	5801	541994,402	4675149,728
240	551084,218	4677459,893	2094	566715,734	4665806,244	3948	555812,632	4666649,074	5802	541982,655	4675170,146
241	551110,388	4677428,545	2095	566725,534	4665807,867	3949	555837,818	4666650,329	5803	541972,790	4675189,730
242	551137,077	4677401,490	2096	566743,355	4665783,924	3950	555848,178	4666648,689	5804	541970,797	4675193,344
243	551159,577	4677385,585	2097	566763,693	4665737,668	3951	555852,586	4666644,787	5805	541968,561	4675197,928
244	551185,642	4677372,969	2098	566822,943	4665687,128	3952	555852,581	4666644,749	5806	541958,871	4675215,611
245	551210,489	4677361,101	2099	566898,977	4665579,364	3953	555852,586	4666644,746	5807	541944,377	4675258,421
246	551222,252	4677355,102	2100	566923,228	4665545,021	3954	555851,787	4666637,813	5808	541940,872	4675278,369
247	551236,818	4677347,706	2101	566922,489	4665518,589	3955	555840,600	4666628,710	5809	541939,302	4675297,552
248	551255,271	4677336,160	2102	566917,067	4665494,832	3956	555824,243	4666621,894	5810	541941,750	4675319,527
249	551273,457	4677322,574	2103	566932,527	4665481,904	3957	555821,944	4666614,244	5811	541946,424	4675348,015
250	551290,602	4677303,705	2104	566966,137	4665477,784	3958	555824,119	4666605,008	5812	541955,272	4675368,972
251	551302,484	4677270,218	2105	566991,654	4665474,664	3959	555828,510	4666598,788	5813	541966,051	4675390,038
252	551304,011	4677262,582	2106	567044,147	4665426,431	3960	555834,416	4666594,871	5814	541967,204	4675391,959
253	551307,855	4677243,604	2107	567031,007	4665381,657	3961	555844,789	4666594,796	5815	541980,900	4675410,053
254	551316,300	4677222,298	2108	567028,484	4665381,059	3962	555857,384	4666600,078	5816	541989,314	4675422,117
255	551321,734	4677203,768	2109	567014,804	4665377,909	3963	555871,441	4666599,916	5817	541990,276	4675425,359
256	551326,018	4677172,371	2110	567014,310	4665335,796	3964	555884,403	4666595,132	5818	541995,738	4675439,745
257	551318,781	4677133,261	2111	567024,110	4665287,876	3965	555897,592	4666578,857	5819	542008,318	4675450,049
258	551308,148	4677110,096	2112	567024,900	4665283,986	3966	555897,923	4666578,315	5820	542015,181	4675456,338

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259	551297,186	4677080,103	2113	567019,173	4665236,176	3967	555905,359	4666567,090	5821	542025,079	4675467,552
260	551286,252	4677052,895	2114	567093,163	4665216,073	3968	555906,368	4666565,609	5822	542027,552	4675470,863
261	551286,309	4677031,903	2115	567096,709	4665217,046	3969	555906,977	4666564,478	5823	542009,935	4675470,871
262	551287,219	4677021,786	2116	567116,743	4665222,526	3970	555906,981	4666564,470	5824	542015,534	4675475,870
263	551289,083	4677000,770	2117	567131,356	4665226,542	3971	555913,428	4666552,955	5825	542031,297	4675475,864
264	551301,548	4676973,577	2118	567163,116	4665270,620	3972	555913,707	4666552,500	5826	542044,269	4675491,935
265	551313,779	4676948,701	2119	567163,512	4665269,570	3973	555914,179	4666551,759	5827	542058,885	4675508,902
266	551318,223	4676931,964	2120	567170,227	4665251,824	3974	555923,165	4666538,457	5828	542079,775	4675527,936
267	551315,148	4676903,168	2121	567171,487	4665251,993	3975	555928,736	4666528,917	5829	542093,776	4675541,239
268	551313,661	4676897,829	2122	567213,462	4665258,627	3976	555929,028	4666528,459	5830	542098,876	4675546,770
269	551306,217	4676871,122	2123	567225,441	4665260,536	3977	555936,440	4666525,282	5831	542106,569	4675553,192
270	551293,873	4676829,766	2124	567272,494	4665294,621	3978	555939,962	4666526,961	5832	542110,886	4675555,842
271	551287,074	4676809,353	2125	567291,586	4665360,407	3979	555945,250	4666528,978	5833	542118,815	4675557,482
272	551284,066	4676786,600	2126	567292,437	4665363,327	3980	555948,230	4666530,227	5834	542142,036	4675556,045
273	551296,283	4676760,187	2127	567296,364	4665376,866	3981	555949,884	4666531,019	5835	542139,877	4675560,229
274	551304,026	4676745,971	2128	567356,293	4665473,329	3982	555959,297	4666536,194	5836	542135,372	4675567,549
275	551333,638	4676728,495	2129	567354,743	4665491,153	3983	555961,687	4666537,334	5837	542131,255	4675580,184
276	551363,545	4676717,084	2130	567348,006	4665568,545	3984	555961,705	4666537,345	5838	542130,273	4675588,048
277	551398,305	4676705,374	2131	567369,165	4665573,274	3985	555974,364	4666542,563	5839	542129,341	4675600,251
278	551429,753	4676697,240	2132	567375,227	4665565,731	3986	555989,569	4666545,516	5840	542129,393	4675606,060
279	551478,744	4676683,382	2133	567376,282	4665564,653	3987	556000,727	4666550,807	5841	542130,514	4675614,618
280	551506,072	4676675,575	2134	567439,956	4665498,089	3988	556011,136	4666556,042	5842	542133,741	4675622,501
281	551507,152	4676675,279	2135	567476,871	4665467,526	3989	556012,986	4666557,207	5843	542140,453	4675637,097
282	551511,341	4676672,987	2136	567483,244	4665461,482	3990	556022,988	4666562,081	5844	542139,505	4675641,213
283	551511,656	4676672,828	2137	567508,229	4665430,240	3991	556030,468	4666568,210	5845	542138,046	4675645,672
284	551514,644	4676671,213	2138	567553,220	4665373,182	3992	556034,197	4666576,581	5846	542133,758	4675650,012
285	551516,525	4676670,177	2139	567584,255	4665331,344	3993	556023,862	4666579,024	5847	542129,363	4675653,142
286	551517,302	4676676,558	2140	567645,052	4665292,481	3994	556003,144	4666582,299	5848	542120,858	4675656,042
287	551517,306	4676676,497	2141	567716,323	4665239,228	3995	555978,402	4666591,038	5849	542113,834	4675658,102
288	551517,353	4676676,473	2142	567733,511	4665236,288	3996	555961,510	4666605,093	5850	542102,250	4675662,414
289	551521,005	4676667,680	2143	567735,762	4665235,901	3997	555951,246	4666619,849	5851	542097,622	4675666,526
290	551517,456	4676669,589	2144	567773,723	4665252,872	3998	555944,002	4666637,645	5852	542094,137	4675671,240
291	551516,525	4676670,090	2145	567816,289	4665308,292	3999	555935,366	4666670,070	5853	542092,559	4675676,949
292	551514,971	4676659,022	2146	567846,220	4665334,568	4000	555925,917	4666694,071	5854	542091,052	4675691,275
293	551514,644	4676648,456	2147	567874,225	4665357,294	4001	555914,243	4666712,649	5855	542092,160	4675708,980
294	551514,236	4676643,780	2148	567886,819	4665378,831	4002	555892,807	4666720,553	5856	542099,406	4675730,991
295	551513,635	4676637,407	2149	567886,937	4665395,074	4003	555869,149	4666723,160	5857	542110,915	4675745,153
296	551512,084	4676629,980	2150	567869,708	4665405,445	4004	555852,842	4666723,340	5858	542122,997	4675765,447
297	551506,515	4676620,094	2151	567855,783	4665423,405	4005	555834,668	4666724,283	5859	542146,045	4675799,489
298	551501,527	4676614,192	2152	567858,107	4665446,068	4006	555808,757	4666726,843	5860	542148,837	4675808,115
299	551493,028	4676605,448	2153	567896,238	4665485,281	4007	555796,935	4666731,568	5861	542148,890	4675815,513
300	551482,956	4676594,835	2154	567917,828	4665520,924	4008	555782,967	4666737,151	5862	542147,356	4675819,042
301	551473,781	4676586,523	2155	567912,719	4665520,593	4009	555772,663	4666746,476	5863	542145,642	4675821,064
302	551466,653	4676578,148	2156	567954,685	4665577,200	4010	555760,172	4666764,307	5864	542143,233	4675822,691
303	551458,521	4676568,139	2157	567998,259	4665607,121	4011	555742,664	4666796,862	5865	542138,365	4675822,727
304	551454,159	4676561,114	2158	568011,251	4665616,026	4012	555721,538	4666838,685	5866	542121,578	4675817,909
305	551448,603	4676553,097	2159	568059,014	4665634,050	4013	555682,746	4666909,857	5867	542111,190	4675816,434
306	551441,466	4676541,404	2160	568083,652	4665633,434	4014	555679,547	4666915,402	5868	542098,211	4675816,029
307	551436,216	4676533,563	2161	568139,577	4665616,165	4015	555667,895	4666937,107	5869	542072,763	4675812,145
308	551427,625	4676520,571	2162	568178,941	4665604,632	4016	555646,673	4666965,811	5870	542068,034	4675813,367
309	551418,710	4676504,699	2163	568232,549	4665608,244	4017	555644,842	4666967,303	5871	542062,932	4675814,394
310	551411,435	4676493,506	2164	568281,522	4665626,310	4018	555626,832	4666986,823	5872	542046,630	4675788,332
311	551405,046	4676481,378	2165	568331,953	4665650,685	4019	555608,350	4666997,016	5873	542030,879	4675772,032
312	551399,023	4676470,484	2166	568376,402	4665662,431	4020	555594,707	4667002,551	5874	542006,524	4675762,040
313	551392,444	4676458,905	2167	568419,589	4665680,290	4021	555590,707	4667001,957	5875	541984,519	4675758,642
314	551386,296	4676446,085	2168	568466,279	4665708,578	4022	555580,261	4667000,404	5876	541974,888	4675766,317
315	551377,953	4676432,769	2169	568511,412	4665735,927	4023	555567,990	4667040,544	5877	541973,611	4675776,484

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316	551375,325	4676428,348	2170	568504,228	4665763,898	4024	555557,170	4667073,049	5878	541980,207	4675790,100
317	551371,558	4676422,008	2171	568481,107	4665755,695	4025	555553,451	4667079,159	5879	541979,362	4675804,471
318	551368,406	4676409,538	2172	568447,022	4665749,507	4026	555542,933	4667100,139	5880	541981,007	4675824,932
319	551365,150	4676400,003	2173	568400,234	4665806,641	4027	555534,773	4667109,855	5881	541963,974	4675824,796
320	551362,311	4676387,718	2174	568351,579	4665885,091	4028	555532,657	4667113,333	5882	541939,159	4675820,266
321	551362,474	4676375,590	2175	568333,188	4665925,407	4029	555532,622	4667113,367	5883	541915,121	4675819,130
322	551363,162	4676366,900	2176	568336,958	4665926,807	4030	555520,858	4667123,480	5884	541892,945	4675832,506
323	551363,871	4676351,779	2177	568326,356	4665963,193	4031	555519,571	4667124,964	5885	541866,878	4675834,483
324	551366,169	4676342,327	2178	568298,450	4665993,004	4032	555518,958	4667125,510	5886	541850,076	4675831,857
325	551365,338	4676330,967	2179	568283,449	4666048,657	4033	555512,061	4667133,601	5887	541822,513	4675853,517
326	551365,244	4676318,031	2180	568263,964	4666078,475	4034	555501,800	4667140,762	5888	541801,058	4675871,086
327	551364,547	4676306,851	2181	568273,854	4666114,892	4035	555496,652	4667145,333	5889	541777,129	4675870,049
328	551362,439	4676292,062	2182	568269,540	4666152,849	4036	555480,100	4667163,198	5890	541744,780	4675853,360
329	551360,651	4676279,018	2183	568269,169	4666177,404	4037	555465,036	4667179,551	5891	541719,382	4675837,278
330	551358,156	4676262,222	2184	568275,416	4666188,169	4038	555453,351	4667196,570	5892	541693,994	4675834,903
331	551353,203	4676242,456	2185	568301,910	4666187,298	4039	555442,464	4667217,505	5893	541694,524	4675805,819
332	551345,792	4676220,074	2186	568323,395	4666176,394	4040	555441,644	4667219,083	5894	541694,316	4675783,849
333	551340,719	4676200,999	2187	568340,588	4666177,770	4041	555433,979	4667238,942	5895	541687,733	4675758,276
334	551333,866	4676186,494	2188	568358,780	4666200,685	4042	555428,200	4667260,603	5896	541676,095	4675757,911
335	551326,584	4676171,862	2189	568372,669	4666227,324	4043	555418,192	4667302,288	5897	541647,667	4675765,113
336	551318,176	4676159,487	2190	568382,575	4666234,062	4044	555402,009	4667362,570	5898	541641,340	4675780,574
337	551312,779	4676147,410	2191	568406,147	4666221,777	4045	555397,625	4667372,103	5899	541624,532	4675784,143
338	551304,490	4676133,226	2192	568421,871	4666198,539	4046	555388,319	4667395,182	5900	541622,879	4675797,171
339	551299,059	4676125,198	2193	568427,394	4666170,141	4047	555384,817	4667403,518	5901	541641,323	4675798,688
340	551291,506	4676117,327	2194	568438,158	4666162,933	4048	555381,296	4667410,655	5902	541642,159	4675810,947
341	551282,196	4676108,575	2195	568437,984	4666145,688	4049	555373,468	4667424,635	5903	541631,634	4675819,169
342	551273,335	4676100,083	2196	568461,950	4666125,835	4050	555370,701	4667430,649	5904	541631,864	4675830,383
343	551263,966	4676093,400	2197	568475,785	4666110,487	4051	555354,509	4667446,260	5905	541628,969	4675837,962
344	551255,779	4676084,345	2198	568475,591	4666089,317	4052	555336,903	4667458,873	5906	541618,838	4675838,485
345	551247,586	4676074,406	2199	568457,204	4666073,637	4053	555334,259	4667461,083	5907	541595,750	4675823,777
346	551238,467	4676066,156	2200	568457,401	4666059,461	4054	555334,248	4667461,089	5908	541595,959	4675818,177
347	551229,964	4676056,723	2201	568475,318	4666036,267	4055	555312,189	4667477,493	5909	541605,707	4675806,042
348	551217,389	4676045,886	2202	568503,989	4666020,191	4056	555300,498	4667493,758	5910	541600,842	4675789,913
349	551202,956	4676037,053	2203	568543,013	4666016,852	4057	555293,159	4667506,933	5911	541589,651	4675788,992
350	551194,734	4676031,804	2204	568558,659	4666025,237	4058	555288,096	4667523,965	5912	541579,472	4675791,516
351	551182,875	4676024,822	2205	568565,581	4666053,542	4059	555287,080	4667534,751	5913	541570,075	4675776,120
352	551173,708	4676018,640	2206	568562,418	4666084,441	4060	555286,064	4667545,532	5914	541552,854	4675765,629
353	551157,709	4676008,079	2207	568552,776	4666116,930	4061	555285,025	4667551,692	5915	541522,538	4675786,609
354	551148,959	4676000,326	2208	568556,550	4666135,643	4062	555283,733	4667567,093	5916	541492,275	4675828,963
355	551137,648	4675991,292	2209	568585,495	4666164,925	4063	555283,729	4667567,130	5917	541486,509	4675859,783
356	551129,038	4675983,046	2210	568618,511	4666171,311	4064	555283,313	4667570,980	5918	541466,919	4675865,774
357	551120,300	4675976,922	2211	568634,149	4666171,944	4065	555283,310	4667570,992	5919	541448,043	4675873,506
358	551108,150	4675972,881	2212	568649,590	4666171,279	4066	555279,542	4667584,153	5920	541461,985	4675907,743
359	551094,934	4675967,419	2213	568670,085	4666160,999	4067	555278,636	4667589,513	5921	541460,029	4675920,423
360	551091,904	4675966,131	2214	568775,318	4666167,232	4068	555269,916	4667610,379	5922	541430,247	4675946,549
361	551080,198	4675961,156	2215	568825,804	4666171,748	4069	555253,169	4667644,489	5923	541396,580	4675981,271
362	551071,180	4675957,904	2216	568882,985	4666173,199	4070	555239,317	4667673,141	5924	541381,661	4675983,427
363	551060,181	4675948,985	2217	568878,502	4666158,799	4071	555223,708	4667708,741	5925	541371,025	4675976,497
364	551048,943	4675941,510	2218	568889,677	4666147,409	4072	555209,942	4667748,890	5926	541375,978	4675964,644
365	551035,387	4675933,051	2219	568888,552	4666128,924	4073	555195,499	4667795,196	5927	541380,630	4675951,307
366	551033,504	4675931,876	2220	568871,785	4666124,431	4074	555195,468	4667795,290	5928	541400,040	4675920,536
367	551031,942	4675930,889	2221	568821,570	4666123,161	4075	555177,112	4667857,091	5929	541425,003	4675898,744
368	551029,035	4675927,796	2222	568811,904	4666114,924	4076	555172,088	4667879,494	5930	541425,184	4675889,236
369	551016,784	4675920,021	2223	568822,054	4666100,165	4077	555165,688	4667910,343	5931	541402,227	4675892,601
370	551015,587	4675919,263	2224	568874,800	4666092,349	4078	555165,456	4667911,794	5932	541372,164	4675914,230
371	551007,571	4675911,802	2225	568904,067	4666090,761	4079	555164,984	4667915,325	5933	541352,408	4675938,594
372	551001,367	4675908,988	2226	568919,072	4666099,962	4080	555164,472	4667918,942	5934	541336,112	4675964,583

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373	550992,368	4675904,325	2227	568937,799	4666121,068	4081	555163,268	4667927,455	5935	541311,739	4675992,249
374	550983,747	4675899,110	2228	568953,454	4666115,591	4082	555162,834	4667930,542	5936	541289,650	4676006,274
375	550970,411	4675894,067	2229	568969,547	4666116,901	4083	555160,743	4667944,793	5937	541258,147	4676016,907
376	550959,289	4675890,832	2230	568976,311	4666130,226	4084	555160,129	4667949,665	5938	541210,693	4676033,264
377	550955,773	4675890,106	2231	568967,483	4666149,227	4085	555159,907	4667950,842	5939	541271,633	4676102,839
378	550952,678	4675889,468	2232	568995,200	4666180,264	4086	555159,915	4667950,842	5940	541306,386	4676146,353
379	550946,605	4675888,425	2233	569007,423	4666191,477	4087	555159,907	4667950,884	5941	541282,678	4676163,597
380	550939,503	4675883,821	2234	569008,442	4666201,716	4088	555159,958	4667950,884	5942	541271,634	4676176,292
381	550931,284	4675877,482	2235	569032,870	4666204,100	4089	555159,759	4667952,283	5943	541248,413	4676212,207
382	550925,777	4675874,624	2236	569036,428	4666179,217	4090	555159,289	4667955,119	5944	541235,407	4676257,855
383	550925,425	4675874,439	2237	569059,585	4666150,809	4091	555159,130	4667956,729	5945	541235,236	4676281,289
384	550925,058	4675874,249	2238	569109,498	4666137,129	4092	555156,778	4667969,874	5946	541231,169	4676318,724
385	550919,965	4675871,606	2239	569169,994	4666128,445	4093	555156,592	4667970,912	5947	541233,769	4676360,360
386	550909,520	4675866,167	2240	569193,484	4666140,269	4094	555155,348	4667977,452	5948	541228,745	4676383,028
387	550897,490	4675859,391	2241	569194,668	4666144,373	4095	555155,309	4667978,017	5949	541200,140	4676433,406
388	550886,222	4675853,360	2242	569197,265	4666153,363	4096	555154,987	4667979,794	5950	541178,511	4676468,450
389	550876,853	4675847,879	2243	569176,302	4666168,322	4097	555153,841	4667986,130	5951	541162,573	4676488,848
390	550871,074	4675843,310	2244	569139,521	4666192,712	4098	555153,216	4667989,433	5952	541145,494	4676511,592
391	550863,380	4675837,223	2245	569106,573	4666210,878	4099	555152,594	4667992,730	5953	541125,130	4676568,070
392	550853,731	4675828,743	2246	569099,038	4666230,176	4100	555151,885	4667996,476	5954	541112,263	4676624,533
393	550845,487	4675819,058	2247	569117,820	4666252,101	4101	555151,223	4668000,603	5955	541107,582	4676647,799
394	550840,684	4675811,676	2248	569114,508	4666262,679	4102	555140,810	4668037,728	5956	541099,040	4676735,738
395	550839,226	4675809,432	2249	569095,041	4666277,316	4103	555126,215	4668067,135	5957	541106,080	4676741,597
396	550829,056	4675799,410	2250	569068,660	4666287,198	4104	555107,206	4668099,700	5958	541112,174	4676740,952
397	550821,158	4675788,108	2251	569057,253	4666307,890	4105	555087,237	4668146,078	5959	541132,213	4676740,407
398	550815,919	4675780,122	2252	569079,336	4666317,225	4106	555087,201	4668146,181	5960	541146,375	4676726,250
399	550809,594	4675772,343	2253	569103,320	4666335,483	4107	555073,454	4668183,976	5961	541147,045	4676734,842
400	550802,776	4675760,903	2254	569119,545	4666340,926	4108	555064,643	4668209,924	5962	541159,882	4676744,595
401	550798,837	4675754,939	2255	569134,482	4666355,001	4109	555057,183	4668231,890	5963	541177,145	4676736,014
402	550795,753	4675746,080	2256	569141,004	4666381,945	4110	555050,016	4668260,495	5964	541189,021	4676712,586
403	550793,142	4675735,430	2257	569138,051	4666394,963	4111	555045,771	4668286,702	5965	541194,822	4676718,532
404	550793,100	4675735,250	2258	569124,805	4666408,927	4112	555045,770	4668286,746	5966	541205,311	4676725,754
405	550792,907	4675725,730	2259	569124,799	4666421,611	4113	555043,836	4668321,394	5967	541218,479	4676731,717
406	550792,313	4675713,722	2260	569153,148	4666487,634	4114	555043,835	4668321,436	5968	541226,276	4676736,029
407	550790,284	4675700,869	2261	569173,251	4666520,480	4115	555043,066	4668361,447	5969	541236,073	4676742,777
408	550789,698	4675688,163	2262	569182,475	4666528,598	4116	555043,065	4668361,488	5970	541251,996	4676756,516
409	550789,124	4675676,930	2263	569193,610	4666525,460	4117	555041,873	4668395,381	5971	541283,126	4676785,711
410	550790,356	4675662,342	2264	569191,660	4666503,099	4118	555036,121	4668420,853	5972	541298,338	4676800,705
411	550790,500	4675661,727	2265	569206,743	4666501,874	4119	555025,874	4668437,918	5973	541309,657	4676809,320
412	550792,743	4675652,058	2266	569214,453	4666529,614	4120	554994,701	4668472,884	5974	541321,585	4676816,661
413	550795,862	4675643,979	2267	569227,431	4666540,960	4121	554965,994	4668494,771	5975	541329,506	4676823,981
414	550802,174	4675637,927	2268	569239,926	4666553,171	4122	554937,277	4668515,097	5976	541335,969	4676829,073
415	550810,901	4675629,074	2269	569236,644	4666574,750	4123	554904,135	4668537,019	5977	541344,663	4676825,741
416	550816,262	4675622,778	2270	569222,536	4666588,230	4124	554878,331	4668554,200	5978	541346,956	4676826,294
417	550821,217	4675619,127	2271	569198,421	4666586,274	4125	554856,974	4668572,911	5979	541347,932	4676827,267
418	550822,742	4675618,005	2272	569189,681	4666596,967	4126	554831,659	4668597,083	5980	541348,207	4676827,935
419	550833,691	4675613,139	2273	569186,875	4666615,534	4127	554809,595	4668621,922	5981	541342,838	4676838,880
420	550852,473	4675603,102	2274	569195,364	4666640,408	4128	554800,821	4668635,105	5982	541339,638	4676847,050
421	550860,564	4675598,155	2275	569207,972	4666655,681	4129	554795,707	4668645,204	5983	541339,701	4676855,706
422	550869,872	4675594,765	2276	569228,576	4666660,217	4130	554792,854	4668656,782	5984	541342,022	4676861,387
423	550879,822	4675586,461	2277	569307,403	4666672,892	4131	554789,296	4668673,718	5985	541345,264	4676867,222
424	550887,590	4675578,647	2278	569330,461	4666658,792	4132	554789,293	4668673,728	5986	541350,740	4676874,241
425	550893,371	4675568,340	2279	569351,321	4666635,897	4133	554789,290	4668673,739	5987	541359,451	4676880,136
426	550898,309	4675556,204	2280	569366,637	4666632,039	4134	554789,289	4668673,783	5988	541365,074	4676882,343
427	550907,255	4675542,297	2281	569384,766	4666639,590	4135	554789,233	4668674,802	5989	541380,357	4676884,772
428	550923,990	4675522,662	2282	569385,900	4666651,390	4136	554789,231	4668674,845	5990	541389,685	4676886,575
429	550930,668	4675510,425	2283	569379,121	4666664,997	4137	554788,016	4668696,117	5991	541395,906	4676890,947



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430	550937,066	4675499,006	2284	569411,743	4666701,188	4138	554754,676	4668690,547	5992	541402,639	4676898,536
431	550942,650	4675492,230	2285	569413,038	4666722,608	4139	554754,291	4668690,531	5993	541406,484	4676903,736
432	550943,519	4675491,174	2286	569407,039	4666740,342	4140	554698,610	4668687,924	5994	541420,540	4676928,906
433	550946,425	4675487,648	2287	569393,567	4666743,617	4141	554605,572	4668677,692	5995	541427,496	4676942,571
434	550950,114	4675476,246	2288	569372,791	4666734,958	4142	554574,884	4668675,915	5996	541430,374	4676951,926
435	550951,248	4675466,874	2289	569332,779	4666704,011	4143	554535,534	4668669,264	5997	541431,591	4676982,157
436	550950,440	4675458,844	2290	569324,617	4666712,949	4144	554475,024	4668654,178	5998	541434,760	4677005,576
437	550947,211	4675449,117	2291	569327,731	4666723,174	4145	554375,718	4668626,313	5999	541434,885	4677020,080
438	550944,517	4675445,033	2292	569341,533	4666738,123	4146	554359,578	4668623,370	6000	541428,155	4677054,388
439	550941,267	4675440,108	2293	569359,374	4666746,864	4147	554329,467	4668623,585	6001	541426,487	4677065,634
440	550940,538	4675439,003	2294	569352,261	4666754,232	4148	554300,556	4668608,178	6002	541424,122	4677067,808
441	550933,523	4675431,445	2295	569333,775	4666754,235	4149	554248,875	4668598,746	6003	541427,778	4677070,701
442	550923,387	4675422,633	2296	569331,119	4666765,687	4150	554214,943	4668580,252	6004	541425,143	4677073,654
443	550914,196	4675412,941	2297	569329,599	4666783,444	4151	554158,955	4668562,032	6005	541425,313	4677073,500
444	550907,551	4675409,006	2298	569317,890	4666797,087	4152	554125,665	4668545,907	6006	541425,298	4677073,601
445	550902,093	4675404,654	2299	569278,928	4666808,428	4153	554081,780	4668543,036	6007	541425,313	4677073,588
446	550899,541	4675402,722	2300	569247,853	4666809,093	4154	554065,339	4668543,513	6008	541422,436	4677093,000
447	550894,393	4675398,822	2301	569233,429	4666818,879	4155	554013,923	4668541,471	6009	541417,636	4677117,896
448	550886,361	4675393,455	2302	569214,679	4666822,459	4156	553966,918	4668539,245	6010	541413,812	4677133,670
449	550879,152	4675385,976	2303	569194,578	4666811,664	4157	553951,590	4668527,047	6011	541407,896	4677149,296
450	550867,860	4675377,935	2304	569174,197	4666795,513	4158	553927,145	4668498,735	6012	541405,916	4677160,904
451	550861,335	4675372,886	2305	569174,129	4666779,270	4159	553899,420	4668484,440	6013	541407,035	4677182,092
452	550850,674	4675362,257	2306	569169,501	4666772,305	4160	553851,939	4668476,476	6014	541407,125	4677193,322
453	550843,178	4675353,319	2307	569157,391	4666778,758	4161	553791,292	4668461,419	6015	541407,125	4677193,406
454	550835,296	4675345,426	2308	569148,805	4666776,382	4162	553747,880	4668445,300	6016	541406,247	4677200,341
455	550827,459	4675337,329	2309	569137,035	4666759,164	4163	553707,347	4668430,479	6017	541401,534	4677212,359
456	550822,071	4675331,601	2310	569126,742	4666753,987	4164	553667,427	4668413,207	6018	541389,757	4677234,327
457	550815,329	4675321,810	2311	569114,097	4666762,516	4165	553633,383	4668397,209	6019	541379,857	4677254,501
458	550814,225	4675320,155	2312	569101,532	4666768,051	4166	553605,956	4668371,546	6020	541373,905	4677268,139
459	550804,910	4675306,028	2313	569080,190	4666757,388	4167	553597,192	4668361,356	6021	541356,269	4677311,651
460	550797,459	4675293,935	2314	569032,156	4666739,431	4168	553581,383	4668342,981	6022	541347,445	4677328,616
461	550794,012	4675286,011	2315	569004,241	4666715,391	4169	553558,002	4668333,474	6023	541341,487	4677340,756
462	550788,158	4675274,506	2316	568965,975	4666691,927	4170	553532,004	4668322,906	6024	541333,533	4677359,527
463	550782,295	4675262,312	2317	568953,279	4666698,900	4171	553498,129	4668314,934	6025	541329,549	4677372,293
464	550772,182	4675244,243	2318	568977,977	4666720,391	4172	553457,302	4668312,675	6026	541325,629	4677388,993
465	550767,420	4675235,799	2319	568990,056	4666737,371	4173	553424,652	4668307,477	6027	541323,676	4677399,665
466	550762,919	4675226,412	2320	569023,969	4666764,233	4174	553393,079	4668300,299	6028	541321,763	4677415,873
467	550756,735	4675212,268	2321	569300,161	4666877,501	4175	553379,968	4668295,761	6029	541320,881	4677433,030
468	550753,722	4675201,424	2322	569355,957	4666900,410	4176	553370,550	4668292,503	6030	541320,964	4677444,610
469	550744,706	4675180,556	2323	569387,737	4666908,426	4177	553370,356	4668292,438	6031	541322,161	4677470,752
470	550740,539	4675169,639	2324	569414,369	4666910,099	4178	553339,650	4668281,814	6032	541324,317	4677489,420
471	550736,449	4675161,424	2325	569622,462	4666881,229	4179	553309,733	4668271,698	6033	541326,453	4677501,721
472	550734,829	4675154,279	2326	569648,821	4666843,980	4180	553261,540	4668254,580	6034	541329,640	4677511,043
473	550730,386	4675145,869	2327	569625,311	4666793,490	4181	553251,542	4668248,151	6035	541333,795	4677520,210
474	550730,196	4675145,513	2328	569573,279	4666747,998	4182	553235,116	4668237,587	6036	541336,980	4677526,466
475	550726,754	4675141,272	2329	569492,041	4666654,932	4183	553213,742	4668221,082	6037	541349,043	4677542,812
476	550724,240	4675135,236	2330	569400,031	4666574,815	4184	553201,380	4668211,529	6038	541353,899	4677553,763
477	550717,117	4675125,543	2331	569281,201	4666324,390	4185	553174,443	4668202,291	6039	541355,861	4677560,907
478	550710,300	4675115,541	2332	569283,639	4666249,901	4186	553149,249	4668199,281	6040	541359,004	4677578,029
479	550704,012	4675109,149	2333	569314,482	4666297,278	4187	553139,240	4668202,139	6041	541363,241	4677588,902
480	550694,432	4675099,331	2334	569432,297	4666363,571	4188	553129,229	4668204,997	6042	541366,911	4677596,115
481	550687,884	4675093,581	2335	569439,489	4666367,620	4189	553122,516	4668211,215	6043	541399,017	4677606,729
482	550678,299	4675086,670	2336	569481,106	4666391,037	4190	553114,636	4668218,514	6044	541414,990	4677613,579
483	550671,653	4675080,611	2337	569666,270	4666644,797	4191	553114,627	4668218,525	6045	541425,467	4677617,682
484	550661,495	4675072,048	2338	569666,692	4666643,741	4192	553105,714	4668226,779	6046	541442,799	4677619,088
485	550654,295	4675067,155	2339	569648,627	4666610,884	4193	553093,670	4668240,857	6047	541448,564	4677620,006
486	550647,913	4675062,637	2340	569682,622	4666622,382	4194	553077,582	4668259,661	6048	541451,958	4677620,820

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487	550641,183	4675057,346	2341	569704,300	4666645,334	4195	553056,796	4668279,747	6049	541457,302	4677624,331
488	550631,973	4675049,333	2342	569773,218	4666727,992	4196	553039,310	4668305,924	6050	541462,982	4677629,926
489	550620,561	4675041,771	2343	569800,915	4666753,846	4197	553030,473	4668322,073	6051	541465,747	4677633,567
490	550616,058	4675038,786	2344	569842,811	4666770,349	4198	553017,724	4668345,377	6052	541473,717	4677647,773
491	550606,731	4675030,263	2345	569873,936	4666794,614	4199	552997,697	4668383,756	6053	541478,643	4677657,445
492	550596,592	4675021,023	2346	569896,156	4666835,261	4200	552982,250	4668416,167	6054	541488,768	4677690,479
493	550592,677	4675018,262	2347	569913,968	4666874,344	4201	552964,693	4668442,037	6055	541497,068	4677729,455
494	550590,211	4675016,500	2348	569914,777	4666876,114	4202	552959,404	4668471,003	6056	541502,286	4677744,771
495	550587,588	4675009,708	2349	569933,888	4666929,326	4203	552959,405	4668471,044	6057	541511,579	4677763,539
496	550586,262	4675001,975	2350	569957,003	4666943,963	4204	552960,008	4668502,092	6058	541523,899	4677782,231
497	550583,737	4674989,177	2351	569962,199	4666943,299	4205	552960,870	4668526,578	6059	541533,198	4677793,423
498	550578,534	4674976,381	2352	569975,032	4666941,652	4206	552973,851	4668559,035	6060	541551,396	4677810,864
499	550572,850	4674962,681	2353	569989,542	4666953,350	4207	552976,203	4668569,138	6061	541562,304	4677822,111
500	550568,216	4674940,341	2354	570004,282	4666987,932	4208	552978,556	4668579,245	6062	541575,274	4677839,301
501	550560,069	4674915,239	2355	570006,454	4666993,027	4209	552979,373	4668605,813	6063	541583,398	4677851,309
502	550556,645	4674907,323	2356	570037,889	4667029,471	4210	552973,626	4668617,885	6064	541593,702	4677863,490
503	550553,166	4674899,325	2357	570044,254	4667035,919	4211	552965,261	4668635,455	6065	541614,002	4677882,498
504	550547,044	4674891,988	2358	570085,925	4667078,108	4212	552962,414	4668639,295	6066	541630,289	4677896,544
505	550538,154	4674886,355	2359	570159,185	4667122,810	4213	552957,487	4668645,764	6067	541665,721	4677919,459
506	550529,186	4674882,561	2360	570180,964	4667134,774	4214	552948,451	4668657,827	6068	541681,890	4677928,400
507	550515,318	4674877,029	2361	570188,293	4667147,157	4215	552943,842	4668677,858	6069	541712,114	4677944,289
508	550500,544	4674871,046	2362	570195,039	4667151,987	4216	552921,172	4668693,068	6070	541713,996	4677940,858
509	550489,037	4674865,702	2363	570200,030	4667155,504	4217	552905,777	4668689,013	6071	541722,378	4677936,972
510	550477,393	4674859,378	2364	570222,390	4667171,431	4218	552882,873	4668682,986	6072	541830,296	4677922,699
511	550465,682	4674850,618	2365	570255,690	4667195,151	4219	552845,843	4668668,390	6073	541934,822	4677922,691
512	550458,254	4674843,893	2366	570274,660	4667200,986	4220	552816,256	4668663,607	6074	541987,308	4677923,501
513	550453,444	4674837,597	2367	570312,448	4667212,615	4221	552815,800	4668663,649	6075	542015,133	4677918,054
514	550448,481	4674830,994	2368	570328,378	4667204,932	4222	552815,538	4668663,607	6076	542056,420	4677925,002
515	550445,308	4674825,956	2369	570352,644	4667193,197	4223	552788,382	4668666,054	6077	542084,881	4677938,542
516	550441,218	4674818,444	2370	570384,362	4667223,269	4224	552745,915	4668677,287	6078	542103,155	4677925,475
517	550439,051	4674810,447	2371	570412,267	4667243,186	4225	552710,695	4668679,731	6079	542116,485	4677893,829
518	550436,114	4674800,771	2372	570440,537	4667257,036	4226	552675,536	4668690,611	6080	542125,914	4677858,525
519	550434,903	4674788,787	2373	570464,289	4667276,172	4227	552627,958	4668694,633	6081	542135,551	4677843,396
520	550431,639	4674777,952	2374	570538,219	4667122,505	4228	552582,147	4668701,344	6082	542162,272	4677806,156
521	550429,437	4674772,679	2375	570497,796	4667113,303	4229	552542,083	4668707,747	6083	542192,037	4677757,706
522	550428,653	4674767,218	2376	570470,556	4667112,252	4230	552504,209	4668693,667	6084	542206,895	4677721,675
523	550425,890	4674760,224	2377	570465,819	4667112,034	4231	552470,891	4668665,416	6085	542258,679	4677737,483
524	550422,939	4674753,619	2378	570421,186	4667068,240	4232	552455,329	4668628,062	6086	542304,570	4677759,019
525	550419,453	4674745,916	2379	570420,174	4667023,013	4233	552466,017	4668596,079	6087	542363,983	4677793,327
526	550415,822	4674737,494	2380	570448,447	4666999,500	4234	552472,271	4668552,801	6088	542388,645	4677834,509
527	550409,063	4674732,787	2381	570442,043	4666870,967	4235	552480,450	4668508,886	6089	542385,155	4677861,586
528	550402,938	4674727,229	2382	570432,363	4666835,867	4236	552480,443	4668508,878	6090	542397,750	4677884,053
529	550396,904	4674720,858	2383	570409,312	4666830,467	4237	552480,450	4668508,843	6091	542413,604	4677899,181
530	550392,147	4674715,231	2384	570402,847	4666851,829	4238	552457,751	4668479,888	6092	542444,305	4677911,078
531	550391,265	4674709,524	2385	570402,599	4666879,247	4239	552431,129	4668446,093	6093	542465,825	4677932,353
532	550389,446	4674703,006	2386	570379,549	4666891,036	4240	552394,743	4668407,063	6094	542478,527	4677943,571
533	550389,096	4674695,598	2387	570362,838	4666874,612	4241	552354,450	4668374,304	6095	542509,770	4677952,780
534	550388,747	4674688,275	2388	570362,795	4666850,798	4242	552327,883	4668354,067	6096	542521,102	4677938,891
535	550390,995	4674678,747	2389	570374,753	4666790,803	4243	552290,729	4668323,656	6097	542531,380	4677925,631
536	550392,034	4674669,455	2390	570385,019	4666742,243	4244	552271,266	4668300,683	6098	542541,299	4677897,946
537	550394,845	4674661,304	2391	570411,882	4666708,111	4245	552226,947	4668254,580	6099	542554,517	4677868,176
538	550397,617	4674654,162	2392	570424,417	4666658,484	4246	552190,740	4668216,605	6100	542570,836	4677844,127
539	550399,856	4674643,002	2393	570461,261	4666610,733	4247	552161,918	4668196,572	6101	542581,202	4677825,746
540	550401,288	4674633,011	2394	570474,860	4666568,897	4248	552119,271	4668174,078	6102	542585,540	4677812,281
541	550402,972	4674622,958	2395	570384,508	4666532,745	4249	552083,048	4668157,844	6103	542595,421	4677796,216
542	550403,945	4674614,446	2396	570363,638	4666515,473	4250	552082,459	4668157,901	6104	542606,419	4677771,021
543	550403,866	4674603,636	2397	570386,385	4666503,559	4251	552082,345	4668157,852	6105	542607,745	4677746,768

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544	550405,499	4674595,355	2398	570386,299	4666498,431	4252	552046,176	4668161,287	6106	542609,383	4677722,516
545	550405,302	4674586,627	2399	570340,805	4666476,769	4253	552014,080	4668172,456	6107	542610,989	4677702,762
546	550404,222	4674573,682	2400	570245,260	4666443,159	4254	551980,923	4668189,082	6108	542616,689	4677678,729
547	550401,951	4674568,998	2401	570213,869	4666430,091	4255	551967,211	4668196,917	6109	542621,894	4677655,389
548	550399,720	4674564,400	2402	570190,419	4666401,386	4256	551947,458	4668212,735	6110	542634,020	4677638,993
549	550398,453	4674561,783	2403	570175,226	4666356,509	4257	551919,699	4668244,555	6111	542646,458	4677622,350
550	550395,770	4674552,134	2404	570192,765	4666335,074	4258	551897,147	4668279,576	6112	542657,815	4677603,210
551	550393,013	4674542,073	2405	570204,580	4666331,993	4259	551881,898	4668304,868	6113	542676,248	4677568,839
552	550390,179	4674532,480	2406	570221,205	4666325,372	4260	551862,684	4668343,115	6114	542689,606	4677532,690
553	550386,350	4674520,114	2407	570232,092	4666289,305	4261	551845,242	4668356,462	6115	542706,102	4677489,525
554	550382,297	4674510,279	2408	570218,554	4666289,100	4262	551820,805	4668352,925	6116	542714,527	4677462,350
555	550379,344	4674502,968	2409	570203,700	4666245,339	4263	551794,737	4668326,056	6117	542723,211	4677436,423
556	550374,246	4674492,476	2410	570195,043	4666184,858	4264	551785,903	4668305,626	6118	542738,609	4677414,194
557	550368,609	4674482,267	2411	570176,750	4666143,630	4265	551782,804	4668274,349	6119	542750,758	4677383,679
558	550364,268	4674475,115	2412	570177,352	4666130,255	4266	551769,474	4668254,205	6120	542759,716	4677361,058
559	550359,788	4674467,916	2413	570168,171	4666077,337	4267	551768,765	4668254,246	6121	542766,984	4677338,205
560	550353,104	4674461,070	2414	570176,506	4666059,159	4268	551768,738	4668254,205	6122	542786,925	4677330,748
561	550344,788	4674452,131	2415	570182,830	4666035,374	4269	551749,169	4668255,364	6123	542828,327	4677328,263
562	550337,954	4674445,150	2416	570180,342	4666001,675	4270	551705,260	4668281,245	6124	542862,946	4677328,888
563	550330,083	4674438,126	2417	570194,754	4666000,422	4271	551678,639	4668285,453	6125	542899,654	4677333,496
564	550319,059	4674427,148	2418	570233,500	4666001,455	4272	551645,996	4668267,154	6126	542923,668	4677336,884
565	550309,969	4674420,897	2419	570267,515	4665999,706	4273	551618,643	4668235,681	6127	542936,610	4677337,915
566	550301,286	4674412,164	2420	570274,660	4665984,220	4274	551603,921	4668212,856	6128	542951,589	4677335,870
567	550294,907	4674406,630	2421	570256,073	4665960,239	4275	551603,330	4668213,008	6129	542967,785	4677329,005
568	550287,420	4674400,118	2422	570259,671	4665943,784	4276	551603,219	4668212,835	6130	542981,604	4677321,906
569	550278,853	4674392,690	2423	570278,679	4665942,956	4277	551560,774	4668223,598	6131	542992,995	4677316,388
570	550273,665	4674389,642	2424	570291,484	4665959,607	4278	551537,950	4668237,217	6132	542977,479	4677287,138
571	550271,043	4674388,106	2425	570292,311	4665979,469	4279	551501,120	4668265,460	6133	542967,233	4677270,156
572	550271,314	4674386,495	2426	570311,389	4665991,327	4280	551492,410	4668295,858	6134	542957,130	4677246,611
573	550272,338	4674380,418	2427	570373,067	4665977,260	4281	551476,140	4668340,296	6135	542956,624	4677245,491
574	550275,586	4674370,569	2428	570388,237	4665951,904	4282	551465,887	4668369,295	6136	542952,820	4677177,605
575	550277,306	4674363,843	2429	570391,783	4665935,012	4283	551467,650	4668398,588	6137	542949,589	4677154,135
576	550283,705	4674333,850	2430	570361,548	4665881,945	4284	551465,527	4668426,004	6138	542936,247	4677131,866
577	550286,194	4674316,133	2431	570328,109	4665854,449	4285	551454,928	4668438,198	6139	542930,470	4677110,853
578	550286,717	4674301,539	2432	570305,634	4665815,372	4286	551453,006	4668462,319	6140	542929,488	4677087,117
579	550288,603	4674276,597	2433	570297,063	4665801,188	4287	551452,873	4668489,356	6141	542928,285	4677033,146
580	550288,484	4674260,061	2434	570307,102	4665786,373	4288	551454,828	4668505,452	6142	542928,319	4677028,773
581	550290,227	4674241,424	2435	570325,381	4665730,755	4289	551467,998	4668522,536	6143	542930,691	4676994,517
582	550290,665	4674223,205	2436	570368,779	4665725,374	4290	551485,388	4668542,712	6144	542933,092	4676980,568
583	550286,807	4674208,599	2437	570394,209	4665785,739	4291	551490,447	4668556,095	6145	542930,307	4676941,351
584	550284,620	4674194,413	2438	570414,595	4665805,388	4292	551490,955	4668586,735	6146	542923,652	4676902,164
585	550282,994	4674179,497	2439	570416,328	4665838,930	4293	551491,341	4668620,156	6147	542913,081	4676882,873
586	550281,671	4674174,786	2440	570435,627	4665857,467	4294	551492,393	4668630,183	6148	542901,372	4676845,033
587	550285,734	4674165,154	2441	570447,350	4665876,377	4295	551518,766	4668665,560	6149	542900,605	4676842,662
588	550297,422	4674122,647	2442	570451,158	4665903,784	4296	551531,748	4668698,144	6150	542889,297	4676808,136
589	550297,666	4674121,708	2443	570416,025	4665924,153	4297	551531,691	4668734,051	6151	542875,718	4676779,052
590	550304,418	4674096,481	2444	570446,063	4665937,429	4298	551532,228	4668764,545	6152	542857,538	4676744,637
591	550312,966	4674077,863	2445	570464,680	4665945,925	4299	551521,249	4668810,442	6153	542868,934	4676756,801
592	550317,419	4674071,457	2446	570484,043	4665948,782	4300	551514,372	4668838,189	6154	542894,362	4676782,669
593	550335,395	4674043,025	2447	570486,050	4665930,775	4301	551497,064	4668872,605	6155	542920,602	4676808,408
594	550345,155	4674036,268	2448	570463,302	4665891,204	4302	551480,119	4668898,628	6156	542931,236	4676818,952
595	550372,243	4674023,826	2449	570441,993	4665832,744	4303	551457,339	4668911,943	6157	542939,872	4676829,385
596	550411,846	4674014,045	2450	570438,702	4665778,971	4304	551438,162	4668930,917	6158	542947,438	4676838,639
597	550453,094	4674007,062	2451	570466,422	4665736,160	4305	551432,269	4668959,031	6159	542953,258	4676857,716
598	550506,753	4673997,302	2452	570493,561	4665657,239	4306	551440,936	4668983,254	6160	542962,773	4676895,070
599	550557,786	4673995,745	2453	570483,945	4665609,144	4307	551440,791	4669013,052	6161	542965,289	4676923,167
600	550575,834	4673994,553	2454	570471,402	4665610,987	4308	551440,174	4669036,307	6162	542969,504	4676944,379

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601	550581,328	4673994,201	2455	570457,280	4665637,445	4309	551451,631	4669057,966	6163	542978,861	4676959,807
602	550611,178	4673983,301	2456	570454,233	4665643,154	4310	551467,997	4669082,280	6164	542993,952	4676973,131
603	550645,649	4673972,427	2457	570423,145	4665622,761	4311	551480,256	4669111,180	6165	543014,784	4676985,537
604	550672,396	4673973,173	2458	570416,516	4665618,380	4312	551491,662	4669140,708	6166	543037,209	4677001,933
605	550692,264	4673973,218	2459	570399,801	4665606,375	4313	551513,564	4669171,080	6167	543054,001	4677017,306
606	550718,652	4673976,274	2460	570434,974	4665565,320	4314	551514,827	4669201,806	6168	543069,093	4677031,004
607	550756,393	4673976,878	2461	570427,061	4665555,077	4315	551521,657	4669227,940	6169	543075,761	4677037,079
608	550787,050	4673982,841	2462	570412,731	4665536,551	4316	551529,342	4669262,503	6170	543101,045	4677060,578
609	550827,896	4673989,480	2463	570422,971	4665470,562	4317	551537,657	4669304,923	6171	543112,873	4677071,862
610	550855,412	4673984,534	2464	570423,283	4665468,560	4318	551557,786	4669364,089	6172	543114,573	4677073,535
611	550878,817	4673972,368	2465	570417,319	4665429,056	4319	551564,990	4669386,849	6173	543119,401	4677076,001
612	550886,483	4673961,253	2466	570388,396	4665444,072	4320	551581,978	4669430,332	6174	543124,794	4677078,772
613	550891,800	4673944,783	2467	570389,193	4665480,377	4321	551561,462	4669437,096	6175	543139,822	4677083,287
614	550901,032	4673925,536	2468	570372,426	4665465,005	4322	551558,596	4669437,996	6176	543157,062	4677082,661
615	550909,359	4673910,793	2469	570342,278	4665473,898	4323	551516,968	4669451,582	6177	543168,385	4677076,147
616	550921,648	4673890,897	2470	570350,369	4665556,751	4324	551493,950	4669471,306	6178	543180,150	4677061,565
617	550944,842	4673875,361	2471	570314,028	4665542,769	4325	551467,001	4669498,159	6179	543193,509	4677042,663
618	550979,450	4673857,617	2472	570268,962	4665557,840	4326	551442,116	4669521,422	6180	543207,255	4677025,697
619	551010,416	4673828,590	2473	570250,364	4665530,735	4327	551409,114	4669550,495	6181	543217,000	4677016,690
620	551031,688	4673806,508	2474	570236,678	4665512,900	4328	551365,990	4669586,360	6182	543224,652	4677012,261
621	551050,885	4673830,934	2475	570248,727	4665466,329	4329	551330,080	4669617,367	6183	543233,573	4677010,385
622	551052,874	4673833,469	2476	570290,107	4665460,470	4330	551296,504	4669651,632	6184	543260,744	4677009,378
623	551068,358	4673849,104	2477	570291,053	4665401,481	4331	551265,468	4669687,108	6185	543277,524	4677005,631
624	551076,477	4673857,290	2478	570271,007	4665395,691	4332	551220,966	4669729,116	6186	543292,857	4677000,772
625	551105,160	4673875,450	2479	570220,430	4665410,928	4333	551185,520	4669757,173	6187	543312,828	4676988,881
626	551128,938	4673888,900	2480	570182,513	4665396,960	4334	551158,270	4669784,625	6188	543325,903	4676982,665
627	551131,322	4673890,256	2481	570192,659	4665366,268	4335	551139,379	4669817,960	6189	543338,562	4676979,389
628	551151,209	4673901,797	2482	570208,601	4665359,935	4336	551128,020	4669863,678	6190	543370,526	4676976,097
629	551177,727	4673905,540	2483	570208,418	4665359,726	4337	551104,182	4669918,575	6191	543396,442	4676974,158
630	551188,188	4673917,898	2484	570205,706	4665357,235	4338	551088,396	4669961,019	6192	543427,300	4676973,309
631	551226,927	4673952,919	2485	570204,105	4665343,436	4339	551068,899	4670005,747	6193	543448,062	4676976,160
632	551255,924	4673979,700	2486	570204,111	4665343,400	4340	551061,121	4670034,039	6194	543463,505	4676977,735
633	551264,514	4674001,129	2487	570204,113	4665343,383	4341	551043,583	4670066,134	6195	543472,822	4676978,668
634	551293,450	4674019,851	2488	570206,191	4665329,676	4342	551033,486	4670099,262	6196	543483,921	4676984,339
635	551322,147	4674039,514	2489	570212,798	4665318,880	4343	551021,743	4670141,580	6197	543493,047	4677002,326
636	551352,855	4674060,969	2490	570223,801	4665302,746	4344	551005,083	4670178,523	6198	543497,208	4677016,168
637	551368,774	4674076,536	2491	570232,966	4665291,184	4345	550989,150	4670209,880	6199	543502,382	4677040,495
638	551388,368	4674108,196	2492	570238,036	4665275,027	4346	550962,236	4670259,141	6200	543507,060	4677065,327
639	551416,608	4674133,733	2493	570238,682	4665261,273	4347	550959,031	4670258,111	6201	543507,373	4677083,069
640	551430,311	4674154,064	2494	570238,685	4665261,237	4348	550959,015	4670258,106	6202	543509,498	4677100,109
641	551444,184	4674171,645	2495	570238,680	4665261,229	4349	550958,326	4670260,101	6203	543509,473	4677113,730
642	551467,971	4674186,343	2496	570238,685	4665261,146	4350	550958,332	4670260,125	6204	543508,299	4677133,044
643	551508,302	4674199,609	2497	570231,937	4665252,757	4351	550958,326	4670260,142	6205	543508,930	4677151,094
644	551543,781	4674207,098	2498	570221,550	4665250,523	4352	550960,522	4670269,097	6206	543511,958	4677163,819
645	551573,819	4674213,879	2499	570210,497	4665251,356	4353	550977,951	4670296,131	6207	543512,702	4677171,811
646	551605,990	4674221,645	2500	570206,724	4665246,089	4354	550987,310	4670308,823	6208	543513,311	4677178,245
647	551626,698	4674234,117	2501	570208,132	4665235,441	4355	551024,604	4670359,391	6209	543518,430	4677168,894
648	551642,312	4674250,683	2502	570208,128	4665235,422	4356	551064,297	4670374,115	6210	543525,898	4677165,091
649	551675,709	4674255,128	2503	570208,132	4665235,397	4357	551077,737	4670389,030	6211	543545,830	4677156,451
650	551722,149	4674266,602	2504	570208,126	4665235,361	4358	551076,109	4670451,204	6212	543570,799	4677144,839
651	551755,493	4674272,357	2505	570208,132	4665235,312	4359	551070,758	4670492,062	6213	543590,652	4677134,137
652	551793,282	4674288,391	2506	570205,838	4665220,773	4360	551064,586	4670515,783	6214	543601,810	4677130,430
653	551830,419	4674308,803	2507	570203,514	4665210,103	4361	551046,856	4670608,169	6215	543610,654	4677126,746
654	551864,170	4674328,176	2508	570195,291	4665196,357	4362	551032,310	4670614,804	6216	543611,589	4677126,114
655	551883,076	4674333,348	2509	570190,027	4665185,648	4363	550998,924	4670647,706	6217	543605,437	4677105,102
656	551909,008	4674333,850	2510	570184,367	4665171,943	4364	550947,488	4670641,546	6218	543599,293	4677076,219
657	551927,862	4674340,462	2511	570169,405	4665150,624	4365	550935,456	4670644,897	6219	543594,310	4677052,325



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658	551944,570	4674352,961	2512	570151,482	4665126,200	4366	550893,210	4670681,129	6220	543589,844	4677030,929
659	551955,136	4674371,064	2513	570139,605	4665107,977	4367	550864,290	4670703,907	6221	543591,016	4677011,489
660	551961,965	4674391,010	2514	570128,452	4665103,499	4368	550820,250	4670719,521	6222	543590,714	4676995,809
661	551977,138	4674415,641	2515	570109,684	4665098,492	4369	550805,921	4670733,830	6223	543589,285	4676970,891
662	551996,439	4674432,120	2516	570109,686	4665098,580	4370	550792,549	4670763,427	6224	543589,305	4676964,831
663	552005,507	4674442,052	2517	570109,687	4665098,624	4371	550776,456	4670769,008	6225	543589,608	4676946,398
664	552015,395	4674452,977	2518	570111,262	4665134,867	4372	550762,999	4670786,586	6226	543585,329	4676933,561
665	552032,634	4674469,471	2519	570099,577	4665142,136	4373	550748,605	4670792,156	6227	543598,561	4676922,968
666	552050,876	4674486,770	2520	570099,610	4665142,200	4374	550741,852	4670797,665	6228	543615,020	4676918,161
667	552073,088	4674499,666	2521	570099,575	4665142,224	4375	550733,988	4670798,266	6229	543627,781	4676920,442
668	552094,002	4674506,078	2522	570099,591	4665142,255	4376	550727,690	4670798,746	6230	543648,563	4676917,043
669	552109,564	4674515,460	2523	570099,575	4665142,266	4377	550720,595	4670799,287	6231	543667,991	4676908,094
670	552117,032	4674520,031	2524	570126,191	4665193,494	4378	550713,782	4670799,805	6232	543688,153	4676896,891
671	552155,084	4674529,252	2525	570133,262	4665221,565	4379	550708,048	4670800,241	6233	543705,158	4676881,212
672	552183,393	4674538,608	2526	570105,730	4665252,741	4380	550700,317	4670800,831	6234	543712,974	4676864,912
673	552183,518	4674538,665	2527	570093,931	4665262,760	4381	550696,589	4670801,116	6235	543720,780	4676847,049
674	552184,367	4674535,038	2528	570080,651	4665266,666	4382	550694,330	4670801,287	6236	543730,463	4676820,925
675	552190,492	4674509,441	2529	570070,281	4665266,744	4383	550691,474	4670801,309	6237	543736,917	4676797,576
676	552198,161	4674498,387	2530	570060,627	4665262,249	4384	550687,632	4670801,337	6238	543739,191	4676783,625
677	552203,353	4674490,855	2531	570044,550	4665259,932	4385	550684,520	4670801,358	6239	543738,783	4676779,127
678	552209,140	4674461,696	2532	570019,436	4665251,242	4386	550678,760	4670801,402	6240	543738,302	4676773,322
679	552205,560	4674433,170	2533	570003,219	4665246,735	4387	550677,349	4670801,411	6241	543745,405	4676744,406
680	552202,142	4674418,510	2534	569985,969	4665245,673	4388	550673,490	4670800,870	6242	543759,265	4676725,940
681	552211,426	4674406,324	2535	569956,734	4665237,828	4389	550670,124	4670800,404	6243	543776,403	4676702,447
682	552216,345	4674386,796	2536	569929,353	4665227,215	4390	550666,109	4670799,842	6244	543785,645	4676693,198
683	552218,661	4674361,475	2537	569916,234	4665227,312	4391	550660,954	4670799,121	6245	543831,920	4676664,309
684	552223,777	4674334,571	2538	569901,629	4665229,356	4392	550657,177	4670798,591	6246	543844,205	4676652,725
685	552228,103	4674310,735	2539	569885,636	4665238,343	4393	550649,565	4670797,532	6247	543853,825	4676635,162
686	552228,023	4674299,368	2540	569868,775	4665248,338	4394	550647,601	4670797,256	6248	543863,511	4676609,226
687	552233,640	4674273,021	2541	569844,399	4665255,386	4395	550643,331	4670797,786	6249	543872,319	4676591,668
688	552240,911	4674258,786	2542	569814,506	4665260,412	4396	550639,382	4670798,277	6250	543881,943	4676574,793
689	552251,212	4674249,340	2543	569792,932	4665266,384	4397	550635,282	4670798,788	6251	543890,595	4676561,797
690	552263,880	4674238,567	2544	569775,603	4665263,008	4398	550628,939	4670799,577	6252	543901,968	4676539,832
691	552268,492	4674219,541	2545	569770,371	4665268,884	4399	550623,826	4670798,930	6253	543901,973	4676539,819
692	552262,637	4674187,531	2546	569825,585	4664789,808	4400	550612,804	4670797,535	6254	543935,330	4676475,380
693	552258,496	4674150,325	2547	569825,584	4664789,780	4401	550600,136	4670795,929	6255	543952,342	4676460,700
694	552261,911	4674121,495	2548	569825,584	4664789,767	4402	550590,508	4670794,707	6256	543959,253	4676448,715
695	552262,737	4674115,178	2549	569825,583	4664789,748	4403	550584,510	4670794,787	6257	543965,502	4676440,049
696	552260,387	4674083,833	2550	569825,581	4664789,706	4404	550576,275	4670794,903	6258	543966,813	4676431,417
697	552264,312	4674065,061	2551	569825,585	4664789,679	4405	550568,317	4670795,011	6259	543977,457	4676399,913
698	552265,989	4674054,864	2552	569819,070	4664655,703	4406	550561,995	4670795,094	6260	543978,932	4676396,343
699	552254,518	4674049,699	2553	569851,268	4664591,936	4407	550554,495	4670795,196	6261	543980,650	4676392,268
700	552237,369	4674045,576	2554	569858,860	4664498,662	4408	550549,464	4670795,265	6262	543987,698	4676373,286
701	552212,896	4674039,505	2555	569858,857	4664498,654	4409	550540,677	4670795,383	6263	543988,371	4676371,471
702	552178,690	4674026,694	2556	569858,860	4664498,619	4410	550534,541	4670795,468	6264	543997,632	4676347,540
703	552171,239	4674024,372	2557	569858,853	4664498,599	4411	550531,907	4670795,502	6265	544003,951	4676331,312
704	552171,790	4674022,934	2558	569858,860	4664498,531	4412	550515,854	4670789,885	6266	544009,470	4676299,907
705	552181,216	4673996,060	2559	569774,838	4664224,669	4413	550511,258	4670788,278	6267	544013,676	4676276,572
706	552182,759	4673993,177	2560	569770,060	4664116,304	4414	550509,456	4670787,645	6268	544016,472	4676248,499
707	552202,479	4673955,607	2561	569683,899	4663850,704	4415	550507,502	4670786,961	6269	544017,305	4676225,503
708	552225,028	4673920,206	2562	569658,826	4663818,595	4416	550504,071	4670785,762	6270	544018,865	4676216,431
709	552251,220	4673887,341	2563	569611,659	4663764,570	4417	550502,781	4670785,311	6271	544019,406	4676213,615
710	552274,851	4673854,996	2564	569594,545	4663750,887	4418	550501,911	4670785,094	6272	544030,589	4676187,670
711	552314,920	4673814,655	2565	569406,138	4663536,202	4419	550498,018	4670784,119	6273	544030,712	4676187,482
712	552344,224	4673788,767	2566	569385,327	4663418,081	4420	550492,248	4670782,683	6274	544035,164	4676180,827
713	552386,886	4673752,970	2567	569140,306	4663118,959	4421	550482,739	4670780,307	6275	544044,743	4676166,449
714	552426,486	4673716,633	2568	569112,188	4663051,999	4422	550475,265	4670778,442	6276	544061,998	4676150,517

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715	552454,588	4673697,937	2569	569105,560	4662961,858	4423	550472,551	4670777,761	6277	544069,802	4676141,341
716	552471,043	4673692,446	2570	569117,085	4662886,967	4424	550459,091	4670768,683	6278	544085,236	4676141,540
717	552489,482	4673693,373	2571	569143,826	4662757,497	4425	550451,955	4670763,866	6279	544092,290	4676140,615
718	552520,260	4673690,214	2572	569143,822	4662757,471	4426	550440,446	4670756,101	6280	544086,935	4676151,650
719	552551,612	4673679,804	2573	569143,826	4662757,455	4427	550436,907	4670753,717	6281	544074,661	4676173,605
720	552581,307	4673664,908	2574	569143,819	4662757,403	4428	550430,891	4670749,657	6282	544069,605	4676191,636
721	552605,362	4673648,113	2575	569143,827	4662757,366	4429	550430,798	4670749,634	6283	544068,924	4676209,820
722	552637,875	4673616,887	2576	569139,241	4662717,984	4430	550391,540	4670739,060	6284	544081,482	4676244,469
723	552657,201	4673593,882	2577	569130,536	4662690,674	4431	550336,511	4670723,938	6285	544096,751	4676273,724
724	552662,801	4673573,285	2578	569109,063	4662641,096	4432	550284,001	4670706,926	6286	544104,916	4676288,471
725	552669,822	4673550,807	2579	569104,031	4662632,197	4433	550234,588	4670688,305	6287	544115,073	4676301,891
726	552676,582	4673526,390	2580	569095,122	4662626,889	4434	550200,624	4670669,867	6288	544114,734	4676324,136
727	552695,925	4673514,252	2581	569076,563	4662628,773	4435	550180,443	4670663,772	6289	544116,838	4676355,922
728	552723,971	4673496,306	2582	569063,393	4662632,118	4436	550171,225	4670660,313	6290	544113,867	4676377,187
729	552748,372	4673483,574	2583	569027,180	4662654,818	4437	550168,040	4670659,116	6291	544109,957	4676398,458
730	552772,680	4673467,027	2584	569027,161	4662654,832	4438	550159,910	4670656,065	6292	544109,794	4676418,638
731	552793,924	4673449,755	2585	569022,448	4662658,148	4439	550151,078	4670652,751	6293	544111,171	4676436,311
732	552802,296	4673441,384	2586	569012,977	4662666,167	4440	550147,280	4670651,325	6294	544111,840	4676459,736
733	552812,549	4673450,934	2587	569012,954	4662666,181	4441	550145,541	4670651,022	6295	544121,641	4676484,594
734	552855,921	4673486,918	2588	569005,270	4662670,219	4442	550143,046	4670650,592	6296	544138,135	4676510,527
735	552874,022	4673501,783	2589	569002,580	4662672,109	4443	550138,030	4670649,725	6297	544153,090	4676522,603
736	552883,221	4673512,463	2590	568996,481	4662675,593	4444	550133,073	4670648,870	6298	544159,313	4676527,556
737	552888,387	4673526,856	2591	568994,303	4662677,232	4445	550128,274	4670648,045	6299	544175,527	4676540,684
738	552888,520	4673528,043	2592	568994,290	4662677,239	4446	550120,520	4670646,705	6300	544195,348	4676551,410
739	552891,417	4673548,766	2593	568993,977	4662677,477	4447	550113,401	4670645,477	6301	544222,975	4676570,330
740	552895,664	4673574,599	2594	568980,465	4662687,645	4448	550107,184	4670644,404	6302	544229,505	4676574,781
741	552900,359	4673618,802	2595	568961,246	4662696,837	4449	550103,445	4670643,756	6303	544244,056	4676591,422
742	552907,921	4673662,294	2596	568949,017	4662699,055	4450	550097,585	4670642,746	6304	544257,863	4676608,376
743	552916,016	4673693,100	2597	568923,773	4662697,306	4451	550096,079	4670642,487	6305	544271,357	4676625,523
744	552928,228	4673722,938	2598	568908,231	4662694,920	4452	550073,548	4670644,710	6306	544295,758	4676638,966
745	552944,107	4673741,442	2599	568886,115	4662686,333	4453	550069,357	4670645,124	6307	544320,482	4676645,349
746	552965,171	4673751,537	2600	568872,248	4662676,368	4454	550056,652	4670646,376	6308	544346,598	4676653,719
747	552970,015	4673752,212	2601	568865,728	4662670,541	4455	550036,316	4670648,382	6309	544372,498	4676667,401
748	552986,813	4673754,565	2602	568857,505	4662664,164	4456	550035,456	4670648,467	6310	544375,635	4676669,129
749	553001,848	4673751,396	2603	568846,455	4662650,064	4457	550033,075	4670648,908	6311	544395,331	4676680,109
750	553034,116	4673755,598	2604	568837,458	4662634,884	4458	550023,662	4670650,655	6312	544417,680	4676694,878
751	553057,708	4673769,547	2605	568829,427	4662619,017	4459	550010,150	4670653,157	6313	544431,168	4676711,026
752	553066,240	4673774,359	2606	568821,140	4662597,088	4460	549999,662	4670655,101	6314	544438,938	4676731,835
753	553083,806	4673784,229	2607	568819,618	4662581,783	4461	549995,554	4670655,863	6315	544446,884	4676750,334
754	553101,792	4673800,467	2608	568814,761	4662558,326	4462	549991,927	4670656,536	6316	544447,946	4676767,758
755	553118,401	4673816,404	2609	568810,519	4662531,935	4463	549987,393	4670657,375	6317	544448,485	4676779,252
756	553134,101	4673835,970	2610	568807,938	4662516,324	4464	549984,088	4670657,535	6318	544448,833	4676786,682
757	553150,381	4673866,969	2611	568801,949	4662502,622	4465	549979,436	4670657,474	6319	544449,160	4676805,863
758	553169,693	4673911,002	2612	568798,487	4662492,652	4466	549975,770	4670657,422	6320	544443,426	4676825,396
759	553186,760	4673938,431	2613	568771,625	4662445,425	4467	549968,431	4670657,323	6321	544434,699	4676836,087
760	553201,908	4673959,626	2614	568760,253	4662415,891	4468	549963,336	4670657,256	6322	544434,450	4676836,393
761	553203,802	4673962,172	2615	568754,642	4662393,568	4469	549957,429	4670657,173	6323	544416,404	4676846,832
762	553213,948	4673965,785	2616	568747,717	4662373,249	4470	549952,240	4670657,104	6324	544406,813	4676851,090
763	553228,879	4673982,673	2617	568743,432	4662357,161	4471	549944,717	4670657,000	6325	544399,962	4676854,198
764	553261,341	4674004,868	2618	568729,089	4662365,698	4472	549941,766	4670656,961	6326	544387,140	4676860,477
765	553305,061	4674020,230	2619	568717,065	4662366,038	4473	549938,097	4670656,914	6327	544378,600	4676880,532
766	553308,627	4674020,975	2620	568694,685	4662351,140	4474	549932,452	4670656,837	6328	544375,927	4676899,793
767	553322,456	4674023,855	2621	568628,535	4662328,192	4475	549927,542	4670656,826	6329	544375,835	4676938,906
768	553354,170	4674028,874	2622	568587,399	4662333,615	4476	549926,199	4670656,826	6330	544374,980	4676976,274
769	553382,233	4674030,671	2623	568549,595	4662341,571	4477	549924,813	4670656,824	6331	544373,233	4676993,844
770	553396,202	4674026,757	2624	568515,096	4662348,697	4478	549914,790	4670656,809	6332	544370,898	4677016,726
771	553409,767	4674019,101	2625	568442,711	4662318,230	4479	549906,274	4670656,796	6333	544370,565	4677039,658

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772	553419,903	4674012,781	2626	568402,982	4662302,150	4480	549896,751	4670656,782	6334	544370,412	4677061,650
773	553423,740	4674016,126	2627	568354,203	4662286,950	4481	549885,300	4670656,765	6335	544371,638	4677084,574
774	553428,769	4674020,338	2628	568326,986	4662281,960	4482	549881,865	4670656,762	6336	544378,074	4677119,264
775	553455,168	4674042,075	2629	568301,409	4662278,711	4483	549877,928	4670656,754	6337	544390,284	4677148,601
776	553470,297	4674060,708	2630	568281,662	4662277,979	4484	549874,932	4670656,749	6338	544398,729	4677167,597
777	553492,726	4674095,535	2631	568224,326	4662263,337	4485	549872,931	4670656,829	6339	544404,350	4677184,674
778	553517,740	4674133,030	2632	568210,058	4662260,316	4486	549864,401	4670657,173	6340	544413,699	4677207,473
779	553537,304	4674159,690	2633	568186,335	4662263,110	4487	549845,934	4670657,918	6341	544419,026	4677235,613
780	553542,277	4674165,029	2634	568159,083	4662273,036	4488	549822,475	4670658,865	6342	544423,848	4677263,004
781	553548,826	4674172,166	2635	568138,099	4662279,830	4489	549821,776	4670658,989	6343	544426,208	4677295,540
782	553553,864	4674177,691	2636	568116,938	4662291,107	4490	549812,215	4670660,685	6344	544428,358	4677316,454
783	553583,494	4674205,778	2637	568081,368	4662306,051	4491	549809,573	4670661,154	6345	544432,078	4677329,985
784	553590,930	4674215,387	2638	568050,595	4662326,829	4492	549801,037	4670662,669	6346	544433,123	4677333,807
785	553607,145	4674236,346	2639	568011,447	4662356,477	4493	549772,705	4670667,695	6347	544441,288	4677333,418
786	553628,479	4674266,243	2640	567986,197	4662372,343	4494	549768,275	4670670,150	6348	544441,300	4677333,421
787	553628,495	4674266,275	2641	567947,958	4662398,111	4495	549737,501	4670687,226	6349	544454,861	4677335,504
788	553644,015	4674211,737	2642	567897,686	4662435,467	4496	549687,267	4670705,485	6350	544468,112	4677336,286
789	553639,485	4674164,161	2643	567885,339	4662430,370	4497	549673,814	4670709,758	6351	544474,981	4677335,826
790	553652,091	4674110,218	2644	567820,161	4662405,659	4498	549673,804	4670709,762	6352	544483,848	4677335,233
791	553682,939	4674038,892	2645	567848,842	4662409,094	4499	549670,042	4670710,956	6353	544495,897	4677335,877
792	553694,647	4674007,692	2646	567861,848	4662405,251	4500	549658,325	4670714,678	6354	544497,288	4677335,949
793	553708,506	4673971,731	2647	567867,355	4662398,462	4501	549649,263	4670717,559	6355	544499,476	4677336,061
794	553724,403	4673915,133	2648	567867,339	4662398,440	4502	549642,672	4670719,650	6356	544527,011	4677333,921
795	553725,461	4673888,572	2649	567867,355	4662398,421	4503	549639,264	4670721,833	6357	544553,031	4677337,984
796	553715,570	4673868,588	2650	567867,319	4662398,377	4504	549613,288	4670738,476	6358	544569,914	4677339,921
797	553705,124	4673849,609	2651	567867,355	4662398,333	4505	549604,245	4670750,429	6359	544592,642	4677338,257
798	553687,792	4673829,052	2652	567863,373	4662393,480	4506	549599,283	4670756,988	6360	544605,688	4677327,669
799	553664,757	4673805,603	2653	567855,332	4662393,353	4507	549586,575	4670773,786	6361	544610,954	4677326,614
800	553633,257	4673769,468	2654	567847,247	4662382,349	4508	549569,001	4670811,940	6362	544627,710	4677323,261
801	553604,576	4673743,372	2655	567828,066	4662378,740	4509	549552,736	4670843,344	6363	544639,394	4677323,301
802	553583,345	4673710,287	2656	567811,660	4662365,745	4510	549527,112	4670867,290	6364	544651,117	4677317,405
803	553571,060	4673678,950	2657	567797,397	4662368,780	4511	549511,921	4670899,954	6365	544655,517	4677315,190
804	553570,743	4673678,453	2658	567784,551	4662386,865	4512	549504,786	4670927,328	6366	544659,486	4677309,337
805	553581,215	4673657,697	2659	567784,567	4662386,933	4513	549503,457	4670956,509	6367	544665,224	4677300,875
806	553603,696	4673630,291	2660	567784,551	4662386,956	4514	549503,461	4670956,528	6368	544678,048	4677294,596
807	553625,184	4673603,710	2661	567784,558	4662386,987	4515	549503,459	4670956,570	6369	544684,275	4677290,418
808	553647,663	4673584,679	2662	567784,551	4662386,997	4516	549503,458	4670956,592	6370	544692,348	4677284,994
809	553661,923	4673569,457	2663	567785,782	4662392,073	4517	549503,459	4670956,603	6371	544704,027	4677284,285
810	553666,759	4673564,172	2664	567759,209	4662380,616	4518	549503,457	4670956,635	6372	544718,420	4677278,996
811	553691,393	4673549,625	2665	567734,655	4662369,880	4519	549508,244	4670989,816	6373	544727,126	4677282,056
812	553717,785	4673535,814	2666	567734,370	4662357,998	4520	549510,574	4671022,639	6374	544733,214	4677279,464
813	553739,253	4673515,290	2667	567734,369	4662357,954	4521	549498,552	4671039,287	6375	544733,504	4677278,975
814	553759,099	4673494,842	2668	567734,368	4662357,866	4522	549497,699	4671035,598	6376	544735,638	4677275,375
815	553767,079	4673492,534	2669	567726,081	4662341,558	4523	549496,192	4671030,354	6377	544737,758	4677275,010
816	553775,558	4673490,161	2670	567718,762	4662336,870	4524	549491,916	4671018,362	6378	544742,502	4677274,197
817	553773,988	4673489,110	2671	567712,955	4662333,155	4525	549488,726	4671011,268	6379	544748,721	4677267,141
818	553755,685	4673480,748	2672	567702,434	4662333,979	4526	549484,893	4671003,049	6380	544752,419	4677262,944
819	553744,930	4673479,513	2673	567702,434	4662334,023	4527	549481,298	4670996,547	6381	544759,405	4677252,959
820	553730,281	4673475,308	2674	567702,616	4662339,163	4528	549477,678	4670987,590	6382	544773,027	4677244,489
821	553715,032	4673466,359	2675	567703,226	4662356,139	4529	549472,373	4670980,674	6383	544803,620	4677267,573
822	553702,850	4673449,201	2676	567679,795	4662345,890	4530	549467,672	4670974,930	6384	544812,945	4677274,010
823	553689,997	4673434,051	2677	567666,422	4662340,920	4531	549461,598	4670967,949	6385	544813,432	4677274,346
824	553676,406	4673420,965	2678	567629,865	4662327,323	4532	549455,118	4670962,120	6386	544819,981	4677273,640
825	553664,875	4673407,615	2679	567607,736	4662317,488	4533	549449,454	4670956,333	6387	544823,778	4677272,987
826	553656,266	4673400,494	2680	567593,240	4662308,404	4534	549444,537	4670950,658	6388	544832,782	4677273,504
827	553650,019	4673392,229	2681	567574,922	4662298,109	4535	549439,299	4670944,131	6389	544837,277	4677273,764
828	553642,736	4673378,911	2682	567559,214	4662294,909	4536	549427,414	4670932,492	6390	544842,206	4677275,819

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829	553639,966	4673375,869	2683	567559,126	4662294,903	4537	549424,213	4670928,945	6391	544852,882	4677280,273
830	553629,765	4673364,635	2684	567528,152	4662293,135	4538	549421,128	4670924,704	6392	544861,843	4677283,896
831	553620,421	4673351,332	2685	567508,094	4662293,278	4539	549416,810	4670920,823	6393	544868,324	4677283,292
832	553610,234	4673333,725	2686	567483,067	4662296,713	4540	549410,745	4670917,063	6394	544878,575	4677282,338
833	553607,360	4673324,936	2687	567464,937	4662301,403	4541	549404,840	4670914,407	6395	544886,977	4677283,346
834	553606,892	4673320,878	2688	567464,918	4662301,403	4542	549397,694	4670912,269	6396	544898,711	4677284,753
835	553606,164	4673315,074	2689	567441,244	4662310,702	4543	549392,103	4670911,645	6397	544907,588	4677284,853
836	553605,287	4673306,271	2690	567428,519	4662313,667	4544	549385,175	4670911,419	6398	544925,890	4677285,057
837	553605,228	4673297,899	2691	567416,433	4662318,313	4545	549377,361	4670911,726	6399	544938,566	4677283,778
838	553603,017	4673286,043	2692	567413,390	4662320,978	4546	549368,639	4670915,695	6400	544942,072	4677282,183
839	553599,576	4673276,758	2693	567401,176	4662331,667	4547	549363,399	4670918,081	6401	544954,194	4677276,668
840	553595,900	4673269,665	2694	567393,403	4662338,476	4548	549357,826	4670921,356	6402	544975,465	4677272,013
841	553593,000	4673266,059	2695	567373,003	4662360,239	4549	549350,151	4670925,436	6403	544990,482	4677263,323
842	553593,303	4673264,684	2696	567359,934	4662375,703	4550	549344,039	4670927,579	6404	544992,078	4677262,401
843	553594,271	4673260,365	2697	567351,229	4662381,733	4551	549335,212	4670928,743	6405	545006,082	4677263,610
844	553594,163	4673253,805	2698	567350,794	4662384,956	4552	549333,922	4670928,912	6406	545021,639	4677255,003
845	553592,513	4673241,634	2699	567339,988	4662397,530	4553	549332,563	4670929,091	6407	545024,733	4677252,450
846	553586,218	4673226,809	2700	567325,700	4662398,385	4554	549332,344	4670929,121	6408	545027,601	4677250,086
847	553578,618	4673212,494	2701	567325,163	4662396,624	4555	549331,563	4670929,107	6409	545044,182	4677236,219
848	553569,032	4673200,196	2702	567308,155	4662403,761	4556	549330,580	4670929,094	6410	545070,046	4677218,602
849	553557,469	4673173,786	2703	567305,262	4662404,614	4557	549329,734	4670929,072	6411	545079,799	4677210,847
850	553542,376	4673151,467	2704	567294,887	4662397,993	4558	549329,612	4670929,080	6412	545090,926	4677203,082
851	553528,056	4673132,389	2705	567274,956	4662401,002	4559	549322,953	4670928,989	6413	545094,409	4677200,743
852	553516,209	4673118,416	2706	567269,969	4662409,784	4560	549322,887	4670928,989	6414	545100,093	4677192,269
853	553502,235	4673104,148	2707	567267,090	4662409,867	4561	549318,680	4670929,744	6415	545114,357	4677182,266
854	553491,664	4673093,915	2708	567241,419	4662411,369	4562	549313,579	4670930,523	6416	545117,376	4677180,147
855	553486,067	4673088,771	2709	567223,240	4662411,499	4563	549312,705	4670930,550	6417	545117,605	4677179,986
856	553520,047	4673079,152	2710	567220,079	4662410,253	4564	549312,693	4670930,550	6418	545141,420	4677161,791
857	553538,304	4673072,585	2711	567219,386	4662404,093	4565	549308,451	4670930,691	6419	545145,713	4677158,950
858	553553,508	4673066,603	2712	567209,649	4662394,117	4566	549301,962	4670930,222	6420	545153,476	4677154,033
859	553576,667	4673063,814	2713	567205,640	4662390,009	4567	549293,534	4670929,847	6421	545153,724	4677153,876
860	553602,132	4673060,191	2714	567190,187	4662398,500	4568	549286,633	4670929,753	6422	545153,972	4677153,718
861	553623,957	4673054,349	2715	567188,299	4662401,993	4569	549280,335	4670930,130	6423	545157,280	4677151,621
862	553641,316	4673052,786	2716	567188,290	4662401,993	4570	549279,666	4670930,114	6424	545177,096	4677135,606
863	553645,934	4673052,315	2717	567180,800	4662400,622	4571	549273,437	4670929,306	6425	545195,253	4677115,108
864	553667,282	4673049,534	2718	567156,291	4662398,655	4572	549263,804	4670929,430	6426	545210,443	4677098,941
865	553692,241	4673044,920	2719	567127,973	4662396,382	4573	549256,120	4670929,690	6427	545217,334	4677083,960
866	553709,880	4673047,788	2720	567097,396	4662392,732	4574	549248,684	4670928,228	6428	545229,068	4677073,629
867	553734,054	4673047,237	2721	567066,450	4662390,519	4575	549242,797	4670924,326	6429	545250,349	4677053,295
868	553754,895	4673043,217	2722	567046,905	4662391,662	4576	549236,956	4670918,177	6430	545267,245	4677048,486
869	553771,204	4673043,722	2723	567040,902	4662391,003	4577	549227,319	4670911,240	6431	545289,245	4677040,768
870	553797,751	4673042,907	2724	567031,458	4662389,962	4578	549220,976	4670905,458	6432	545309,845	4677029,562
871	553824,801	4673042,585	2725	567007,974	4662395,397	4579	549217,275	4670902,021	6433	545317,586	4677020,319
872	553849,237	4673043,534	2726	567000,315	4662434,735	4580	549212,776	4670897,127	6434	545321,700	4677010,169
873	553856,166	4673042,671	2727	566986,532	4662441,897	4581	549207,811	4670892,536	6435	545337,367	4676990,937
874	553870,647	4673040,754	2728	566971,099	4662436,636	4582	549203,091	4670888,048	6436	545348,515	4676977,362
875	553892,252	4673038,973	2729	566962,837	4662411,329	4583	549200,322	4670884,572	6437	545359,314	4676967,349
876	553915,492	4673038,491	2730	566962,715	4662406,360	4584	549196,983	4670880,517	6438	545361,157	4676963,087
877	553927,247	4673040,095	2731	566962,713	4662406,319	4585	549193,984	4670875,300	6439	545362,394	4676961,298
878	553952,557	4673049,656	2732	566919,207	4662418,765	4586	549190,669	4670870,032	6440	545365,022	4676961,810
879	553983,532	4673056,369	2733	566871,246	4662433,502	4587	549185,997	4670863,391	6441	545375,532	4676963,734
880	553997,603	4673057,956	2734	566842,843	4662442,186	4588	549180,428	4670856,147	6442	545394,996	4676959,595
881	554016,518	4673064,566	2735	566842,004	4662442,628	4589	549177,216	4670848,997	6443	545412,811	4676961,091
882	554032,678	4673070,195	2736	566837,987	4662455,157	4590	549174,757	4670840,092	6444	545428,108	4676950,735
883	554054,870	4673071,971	2737	566822,782	4662467,204	4591	549173,638	4670835,204	6445	545434,372	4676944,566
884	554076,290	4673070,693	2738	566822,089	4662466,799	4592	549173,562	4670832,867	6446	545440,699	4676938,021
885	554100,455	4673068,396	2739	566820,994	4662466,161	4593	549173,562	4670832,848	6447	545443,364	4676935,316



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886	554125,368	4673066,276	2740	566811,058	4662474,660	4594	549173,761	4670827,388	6448	545456,677	4676927,223
887	554145,683	4673058,943	2741	566802,714	4662478,236	4595	549173,844	4670821,178	6449	545469,497	4676920,194
888	554160,694	4673052,463	2742	566785,653	4662485,044	4596	549173,844	4670821,170	6450	545491,451	4676915,052
889	554176,877	4673044,162	2743	566768,516	4662490,357	4597	549173,844	4670821,159	6451	545488,659	4676917,576
890	554186,923	4673033,465	2744	566753,050	4662494,084	4598	549173,843	4670821,135	6452	545480,682	4676920,636
891	554196,188	4673019,155	2745	566736,246	4662498,134	4599	549173,842	4670821,116	6453	545474,701	4676922,678
892	554205,967	4673005,902	2746	566726,898	4662502,062	4600	549173,844	4670821,047	6454	545470,721	4676925,204
893	554209,874	4672993,440	2747	566714,597	4662507,226	4601	549173,441	4670812,272	6455	545469,735	4676927,233
894	554220,606	4672974,370	2748	566704,217	4662513,116	4602	549172,364	4670805,047	6456	545469,735	4676927,254
895	554224,959	4672954,095	2749	566680,288	4662526,258	4603	549170,671	4670796,208	6457	545469,758	4676930,210
896	554227,301	4672941,143	2750	566665,421	4662534,270	4604	549168,998	4670789,891	6458	545469,758	4676930,231
897	554228,940	4672925,951	2751	566649,021	4662539,466	4605	549168,160	4670784,106	6459	545470,769	4676931,744
898	554228,711	4672911,269	2752	566637,203	4662543,212	4606	549165,277	4670776,859	6460	545473,780	4676933,722
899	554229,222	4672903,554	2753	566634,582	4662544,043	4607	549161,723	4670770,023	6461	545494,771	4676933,571
900	554382,880	4672961,798	2754	566627,307	4662547,086	4608	549158,568	4670764,409	6462	545508,795	4676937,466
901	554390,037	4672955,584	2755	566617,992	4662550,981	4609	549155,165	4670758,884	6463	545517,805	4676939,402
902	554397,417	4672947,913	2756	566609,337	4662554,597	4610	549152,848	4670753,684	6464	545527,805	4676939,830
903	554422,110	4672924,179	2757	566595,477	4662559,538	4611	549149,028	4670746,967	6465	545546,774	4676936,192
904	554453,850	4672898,081	2758	566582,511	4662564,161	4612	549145,655	4670741,278	6466	545568,724	4676930,536
905	554469,357	4672882,725	2759	566580,173	4662564,997	4613	549143,306	4670737,640	6467	545583,703	4676928,429
906	554483,352	4672874,253	2760	566568,424	4662569,802	4614	549141,271	4670732,274	6468	545600,700	4676928,807
907	554495,929	4672868,164	2761	566556,065	4662574,860	4615	549137,535	4670725,088	6469	545611,703	4676929,725
908	554505,547	4672858,908	2762	566556,033	4662574,870	4616	549133,021	4670720,290	6470	545637,720	4676933,535
909	554534,219	4672823,654	2763	566541,150	4662580,503	4617	549125,501	4670713,703	6471	545648,742	4676936,956
910	554555,535	4672790,631	2764	566530,523	4662584,200	4618	549121,941	4670709,907	6472	545661,779	4676942,859
911	554576,825	4672753,868	2765	566503,415	4662592,981	4619	549114,795	4670702,818	6473	545674,835	4676951,262
912	554598,811	4672710,098	2766	566502,613	4662590,087	4620	549107,665	4670699,256	6474	545682,683	4676956,704
913	554614,949	4672669,432	2767	566498,187	4662591,447	4621	549099,767	4670696,368	6475	545683,878	4676957,695
914	554624,719	4672629,564	2768	566491,147	4662593,609	4622	549094,351	4670693,366	6476	545696,963	4676970,098
915	554630,383	4672583,537	2769	566480,764	4662597,902	4623	549087,009	4670690,663	6477	545706,017	4676978,029
916	554631,211	4672533,736	2770	566465,816	4662604,092	4624	549080,446	4670689,791	6478	545721,087	4676988,415
917	554629,579	4672506,883	2771	566432,033	4662617,569	4625	549072,111	4670687,350	6479	545732,130	4676994,832
918	554625,717	4672482,356	2772	566432,410	4662615,344	4626	549064,641	4670686,972	6480	545758,221	4677008,638
919	554624,146	4672463,937	2773	566432,403	4662615,345	4627	549056,080	4670688,075	6481	545784,297	4677020,446
920	554623,650	4672438,636	2774	566432,410	4662615,301	4628	549046,343	4670691,306	6482	545794,368	4677030,872
921	554624,993	4672417,134	2775	566382,329	4662625,295	4629	549037,691	4670693,516	6483	545797,414	4677037,347
922	554628,587	4672395,678	2776	566366,751	4662637,209	4630	549032,654	4670698,167	6484	545802,516	4677051,805
923	554634,407	4672371,145	2777	566358,381	4662664,260	4631	549025,204	4670701,157	6485	545807,591	4677062,263
924	554643,153	4672345,029	2778	566358,382	4662664,299	4632	549016,888	4670706,906	6486	545809,608	4677064,748
925	554652,273	4672318,972	2779	566358,961	4662680,751	4633	549012,303	4670710,646	6487	545811,609	4677065,233
926	554659,993	4672306,668	2780	566360,216	4662716,175	4634	549004,619	4670714,492	6488	545813,247	4677064,676
927	554666,011	4672300,689	2781	566344,723	4662721,783	4635	548997,867	4670720,169	6489	545814,602	4677064,211
928	554661,464	4672276,922	2782	566329,627	4662733,891	4636	548990,668	4670726,128	6490	545819,556	4677058,177
929	554660,567	4672247,813	2783	566329,626	4662733,933	4637	548986,186	4670732,997	6491	545828,430	4677041,121
930	554658,797	4672201,778	2784	566329,209	4662742,948	4638	548982,194	4670738,492	6492	545834,359	4677031,580
931	554655,197	4672153,444	2785	566329,207	4662742,991	4639	548980,566	4670743,584	6493	545840,314	4677025,541
932	554654,316	4672126,585	2786	566328,789	4662752,007	4640	548978,607	4670751,013	6494	545849,278	4677020,977
933	554649,755	4672097,278	2787	566317,910	4662760,144	4641	548976,052	4670756,605	6495	545855,257	4677018,434
934	554657,525	4672095,323	2788	566300,916	4662762,768	4642	548975,454	4670760,669	6496	545868,233	4677015,841
935	554669,444	4672093,297	2789	566279,542	4662777,739	4643	548974,488	4670764,326	6497	545876,226	4677015,284
936	554681,264	4672094,840	2790	566232,175	4662771,588	4644	548972,956	4670767,745	6498	545890,229	4677016,183
937	554694,670	4672099,429	2791	566193,559	4662773,168	4645	548968,930	4670774,646	6499	545915,253	4677021,000
938	554713,240	4672110,167	2792	566178,838	4662771,091	4646	548965,960	4670776,840	6500	545942,300	4677028,800
939	554725,922	4672118,631	2793	566132,907	4662764,614	4647	548961,183	4670779,033	6501	545964,350	4677036,640
940	554734,105	4672127,070	2794	566111,906	4662775,885	4648	548955,183	4670781,530	6502	545979,386	4677042,529
941	554740,077	4672132,401	2795	566097,510	4662800,735	4649	548947,612	4670782,034	6503	546011,486	4677057,791
942	554747,462	4672133,970	2796	566092,422	4662830,139	4650	548941,185	4670783,303	6504	546033,533	4677065,629

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943	554754,881	4672131,668	2797	566092,314	4662830,771	4651	548933,686	4670782,837	6505	546047,568	4677071,025
944	554765,163	4672110,914	2798	566086,779	4662862,751	4652	548928,107	4670782,093	6506	546061,617	4677078,423
945	554779,823	4672081,754	2799	566081,392	4662893,894	4653	548920,671	4670782,950	6507	546074,681	4677087,824
946	554800,658	4672034,246	2800	566073,204	4662941,215	4654	548915,766	4670780,760	6508	546082,730	4677095,264
947	554810,976	4672018,115	2801	566061,393	4662995,648	4655	548910,449	4670779,905	6509	546094,830	4677109,670
948	554821,992	4672003,538	2802	566061,370	4662995,753	4656	548903,989	4670777,643	6510	546101,906	4677120,115
949	554840,353	4671976,728	2803	565989,177	4663120,034	4657	548896,500	4670774,371	6511	546118,143	4677153,986
950	554850,279	4671958,288	2804	565985,349	4663128,063	4658	548891,812	4670771,303	6512	546126,255	4677169,923
951	554856,113	4671944,500	2805	565978,609	4663118,308	4659	548888,216	4670767,717	6513	546132,326	4677179,874
952	554861,268	4671931,468	2806	565949,758	4663094,829	4660	548882,207	4670762,332	6514	546146,454	4677198,266
953	554869,344	4671916,101	2807	565934,174	4663101,569	4661	548875,092	4670757,806	6515	546148,158	4677200,566
954	554881,103	4671900,772	2808	565917,337	4663152,492	4662	548870,712	4670756,539	6516	546153,534	4677209,711
955	554898,781	4671883,152	2809	565913,132	4663172,793	4663	548864,084	4670753,547	6517	546155,594	4677218,193
956	554920,878	4671863,186	2810	565906,840	4663203,171	4664	548851,089	4670749,182	6518	546155,640	4677224,649
957	554944,913	4671843,204	2811	565895,245	4663210,437	4665	548842,900	4670749,946	6519	546152,718	4677235,166
958	554961,125	4671830,155	2812	565868,394	4663184,445	4666	548837,579	4670752,125	6520	546150,765	4677241,678
959	554979,560	4671813,278	2813	565864,239	4663180,426	4667	548828,858	4670754,310	6521	546147,846	4677252,693
960	554996,491	4671796,410	2814	565842,171	4663161,306	4668	548820,358	4670758,227	6522	546145,901	4677260,227
961	555009,786	4671785,692	2815	565832,771	4663153,160	4669	548812,534	4670761,516	6523	546145,901	4677260,249
962	555020,846	4671777,242	2816	565818,072	4663144,217	4670	548807,077	4670763,563	6524	546145,080	4677284,704
963	555039,346	4671769,548	2817	565805,391	4663154,806	4671	548802,517	4670766,446	6525	546142,388	4677289,110
964	555060,805	4671764,958	2818	565792,970	4663177,317	4672	548799,494	4670766,255	6526	546140,249	4677292,611
965	555078,572	4671759,580	2819	565788,575	4663206,526	4673	548798,230	4670764,878	6527	546136,187	4677299,262
966	555088,588	4671753,447	2820	565782,792	4663221,127	4674	548796,177	4670761,698	6528	546132,250	4677307,789
967	555106,328	4671744,257	2821	565771,523	4663217,960	4675	548795,423	4670758,244	6529	546131,282	4677311,809
968	555122,599	4671739,641	2822	565763,526	4663203,345	4676	548793,042	4670751,116	6530	546131,285	4677311,811
969	555136,653	4671738,852	2823	565759,436	4663195,875	4677	548787,563	4670754,635	6531	546133,289	4677313,320
970	555166,324	4671738,075	2824	565742,121	4663191,504	4678	548785,599	4670755,689	6532	546137,182	4677313,570
971	555182,653	4671741,146	2825	565726,043	4663195,424	4679	548789,196	4670737,835	6533	546147,292	4677314,219
972	555196,011	4671748,045	2826	565700,025	4663219,104	4680	548799,797	4670723,043	6534	546152,000	4677314,578
973	555213,844	4671760,287	2827	565696,886	4663246,040	4681	548813,643	4670711,507	6535	546159,698	4677315,078
974	555231,729	4671771,028	2828	565696,885	4663246,051	4682	548836,539	4670698,238	6536	546160,103	4677315,024
975	555246,579	4671777,170	2829	565693,995	4663262,881	4683	548842,805	4670688,732	6537	546163,287	4677314,600
976	555266,209	4671778,715	2830	565693,999	4663262,901	4684	548842,790	4670688,713	6538	546165,279	4677313,590
977	555280,313	4671776,362	2831	565693,995	4663262,923	4685	548842,805	4670688,691	6539	546169,388	4677309,166
978	555300,239	4671767,159	2832	565695,202	4663269,476	4686	548842,775	4670688,647	6540	546169,528	4677308,771
979	555306,357	4671757,991	2833	565708,328	4663273,690	4687	548842,805	4670688,603	6541	546173,168	4677298,536
980	555323,398	4671773,300	2834	565742,271	4663276,945	4688	548831,098	4670671,257	6542	546176,087	4677287,521
981	555343,358	4671794,586	2835	565754,318	4663296,349	4689	548800,306	4670663,097	6543	546179,037	4677280,503
982	555365,217	4671818,984	2836	565754,247	4663312,989	4690	548816,981	4670633,945	6544	546182,994	4677274,974
983	555389,668	4671847,922	2837	565739,361	4663316,729	4691	548840,120	4670619,620	6545	546188,960	4677270,434
984	555394,776	4671854,567	2838	565723,351	4663315,962	4692	548868,256	4670577,353	6546	546192,943	4677268,406
985	555404,245	4671868,122	2839	565697,568	4663308,903	4693	548868,254	4670577,311	6547	546200,937	4677267,847
986	555416,014	4671888,402	2840	565691,732	4663328,500	4694	548865,910	4670542,230	6548	546208,945	4677269,289
987	555431,351	4671918,282	2841	565594,816	4663360,482	4695	548864,822	4670526,520	6549	546213,956	4677271,251
988	555442,557	4671938,756	2842	565559,504	4663372,136	4696	548863,651	4670509,637	6550	546236,015	4677280,589
989	555450,278	4671944,073	2843	565552,628	4663369,317	4697	548848,241	4670461,968	6551	546250,062	4677287,485
990	555475,645	4671952,387	2844	565503,560	4663355,318	4698	548845,429	4670453,270	6552	546267,130	4677297,858
991	555491,714	4671962,830	2845	565482,595	4663349,334	4699	548843,858	4670449,436	6553	546278,176	4677304,776
992	555508,900	4671972,140	2846	565472,036	4663348,845	4700	548841,139	4670442,801	6554	546306,270	4677319,069
993	555522,030	4671982,039	2847	565457,955	4663348,194	4701	548837,898	4670433,140	6555	546332,350	4677331,375
994	555557,137	4671998,405	2848	565457,955	4663348,167	4702	548832,566	4670421,872	6556	546366,434	4677344,625
995	555576,751	4672006,573	2849	565458,627	4663334,568	4703	548832,562	4670421,863	6557	546376,480	4677351,549
996	555593,828	4672009,824	2850	565458,677	4663311,314	4704	548824,759	4670402,818	6558	546382,521	4677357,502
997	555609,321	4672009,148	2851	565458,677	4663311,273	4705	548809,827	4670353,243	6559	546385,562	4677363,480
998	555624,284	4672004,793	2852	565452,550	4663305,872	4706	548805,250	4670336,857	6560	546389,654	4677376,445
999	555637,101	4672006,138	2853	565366,234	4663273,507	4707	548790,385	4670283,626	6561	546391,735	4677387,910

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1000	555649,430	4672008,861	2854	565347,184	4663269,648	4708	548787,506	4670273,499	6562	546390,796	4677395,888
1001	555657,407	4672057,722	2855	565272,431	4663314,122	4709	548787,389	4670273,085	6563	546386,640	4677406,859
1002	555660,452	4672081,504	2856	565185,808	4663311,002	4710	548778,281	4670241,033	6564	546384,914	4677411,445
1003	555663,543	4672102,974	2857	565164,852	4663336,576	4711	548773,937	4670225,744	6565	546384,917	4677411,449
1004	555668,163	4672128,243	2858	565150,200	4663343,866	4712	548769,744	4670189,971	6566	546387,636	4677415,493
1005	555674,230	4672155,131	2859	565118,633	4663351,949	4713	548748,977	4670164,095	6567	546390,954	4677417,924
1006	555682,888	4672177,373	2860	565077,888	4663362,388	4714	548746,070	4670160,473	6568	546398,081	4677417,250
1007	555691,938	4672201,922	2861	565058,490	4663392,018	4715	548745,042	4670159,306	6569	546413,930	4677415,755
1008	555706,939	4672237,176	2862	565052,410	4663419,113	4716	548743,379	4670157,416	6570	546422,927	4677415,689
1009	555718,654	4672276,268	2863	565052,417	4663419,119	4717	548741,099	4670154,826	6571	546430,946	4677418,632
1010	555719,453	4672291,629	2864	565052,410	4663419,155	4718	548736,992	4670150,161	6572	546436,961	4677421,088
1011	555718,037	4672303,134	2865	565069,627	4663433,348	4719	548733,114	4670145,759	6573	546449,006	4677427,998
1012	555710,698	4672316,185	2866	565083,502	4663430,675	4720	548729,065	4670141,160	6574	546454,156	4677431,521
1013	555702,600	4672328,426	2867	565098,251	4663420,258	4721	548719,267	4670130,034	6575	546456,760	4677433,190
1014	555699,735	4672338,381	2868	565104,003	4663397,288	4722	548704,376	4670113,122	6576	546467,095	4677441,362
1015	555698,335	4672352,199	2869	565113,831	4663378,293	4723	548649,096	4670056,511	6577	546471,142	4677447,830
1016	555700,662	4672371,362	2870	565154,195	4663369,502	4724	548608,998	4670025,902	6578	546478,334	4677474,770
1017	555702,519	4672401,096	2871	565164,553	4663351,989	4725	548585,048	4670001,868	6579	546483,476	4677494,725
1018	555708,376	4672400,859	2872	565178,932	4663355,446	4726	548552,951	4669961,841	6580	546485,551	4677505,690
1019	555736,877	4672404,397	2873	565181,187	4663370,526	4727	548550,393	4669928,752	6581	546484,606	4677512,689
1020	555746,394	4672405,581	2874	565172,567	4663392,751	4728	548541,974	4669878,299	6582	546484,606	4677512,710
1021	555755,378	4672403,519	2875	565172,580	4663392,760	4729	548522,531	4669837,806	6583	546484,616	4677514,021
1022	555778,762	4672404,728	2876	565172,567	4663392,793	4730	548484,958	4669791,948	6584	546484,617	4677514,042
1023	555788,364	4672403,281	2877	565189,379	4663406,733	4731	548453,455	4669755,452	6585	546484,617	4677514,064
1024	555784,689	4672394,996	2878	565187,487	4663437,447	4732	548415,800	4669718,200	6586	546484,685	4677523,590
1025	555778,261	4672388,358	2879	565145,006	4663445,251	4733	548391,559	4669694,412	6587	546484,685	4677523,632
1026	555775,212	4672381,382	2880	565145,015	4663445,290	4734	548381,358	4669684,404	6588	546484,689	4677524,147
1027	555798,107	4672368,221	2881	565145,006	4663445,294	4735	548375,055	4669679,742	6589	546485,895	4677533,931
1028	555801,251	4672388,191	2882	565151,636	4663472,752	4736	548369,962	4669675,976	6590	546486,032	4677534,167
1029	555802,730	4672400,685	2883	565092,996	4663478,236	4737	548362,352	4669670,346	6591	546489,806	4677540,664
1030	555818,791	4672412,118	2884	565045,964	4663451,149	4738	548352,293	4669662,911	6592	546491,262	4677542,813
1031	555837,483	4672413,671	2885	564979,771	4663498,366	4739	548323,485	4669641,607	6593	546491,544	4677543,229
1032	555866,600	4672413,460	2886	564936,196	4663483,436	4740	548293,977	4669618,721	6594	546493,396	4677543,865
1033	555897,506	4672411,175	2887	564928,012	4663501,678	4741	548285,419	4669612,067	6595	546496,809	4677541,611
1034	555913,011	4672412,561	2888	564928,029	4663501,682	4742	548280,465	4669608,219	6596	546505,655	4677520,553
1035	555917,672	4672383,161	2889	564928,012	4663501,720	4743	548276,296	4669604,980	6597	546506,604	4677518,948
1036	555921,135	4672352,210	2890	564961,726	4663513,408	4744	548273,409	4669602,249	6598	546511,581	4677510,517
1037	555926,743	4672315,871	2891	564983,052	4663523,872	4745	548270,149	4669599,163	6599	546515,898	4677505,702
1038	555929,457	4672284,988	2892	564995,625	4663563,339	4746	548268,547	4669597,651	6600	546516,250	4677505,413
1039	555925,379	4672282,703	2893	565012,696	4663565,521	4747	548252,446	4669582,418	6601	546528,465	4677495,400
1040	555921,654	4672277,356	2894	565022,771	4663603,598	4748	548250,122	4669580,219	6602	546531,417	4677488,881
1041	555921,564	4672264,987	2895	565013,829	4663618,076	4749	548245,074	4669575,422	6603	546534,318	4677475,364
1042	555923,718	4672260,347	2896	564980,388	4663631,753	4750	548244,801	4669575,182	6604	546537,279	4677469,846
1043	555927,365	4672254,884	2897	564959,936	4663646,959	4751	548268,607	4669522,595	6605	546544,238	4677464,796
1044	555919,959	4672250,379	2898	564959,945	4663646,994	4752	548268,590	4669522,589	6606	546559,182	4677457,692
1045	555912,542	4672244,246	2899	564959,936	4663647,000	4753	548268,607	4669522,552	6607	546575,136	4677452,076
1046	555907,305	4672236,602	2900	564964,653	4663664,959	4754	548245,976	4669514,144	6608	546586,115	4677450,001
1047	555904,992	4672228,122	2901	564997,625	4663647,226	4755	548230,813	4669504,285	6609	546597,112	4677449,918
1048	555906,429	4672219,613	2902	565026,070	4663638,148	4756	548211,113	4669491,477	6610	546618,127	4677452,766
1049	555908,570	4672213,414	2903	565054,868	4663613,982	4757	548204,902	4669489,653	6611	546652,171	4677460,517
1050	555914,500	4672212,554	2904	565088,556	4663585,711	4758	548200,904	4669488,482	6612	546668,568	4677464,708
1051	555923,378	4672213,242	2905	565110,850	4663587,173	4759	548196,371	4669487,149	6613	546677,206	4677466,834
1052	555929,238	4672211,637	2906	565095,710	4663621,552	4760	548191,177	4669485,626	6614	546689,213	4677468,247
1053	555929,954	4672207,010	2907	565090,335	4663633,756	4761	548186,448	4669484,235	6615	546694,207	4677467,713
1054	555929,894	4672198,512	2908	565081,799	4663653,140	4762	548182,392	4669483,046	6616	546695,930	4677467,124
1055	555929,808	4672186,953	2909	565066,440	4663680,346	4763	548179,043	4669482,286	6617	546697,198	4677466,690
1056	555930,452	4672172,269	2910	565059,879	4663691,965	4764	548170,390	4669480,327	6618	546701,178	4677464,163

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1057	555935,469	4672157,550	2911	565037,501	4663714,746	4765	548148,364	4669475,342	6619	546704,151	4677460,621
1058	555940,543	4672142,076	2912	564939,378	4663758,004	4766	548097,743	4669464,666	6620	546704,151	4677460,600
1059	555949,331	4672130,395	2913	564935,162	4663762,895	4767	548086,992	4669459,231	6621	546704,105	4677454,145
1060	555958,078	4672121,835	2914	564935,186	4663762,912	4768	548086,632	4669459,099	6622	546704,105	4677454,124
1061	555957,272	4672105,597	2915	564935,162	4663762,937	4769	548072,654	4669455,541	6623	546700,052	4677446,633
1062	555957,103	4672090,917	2916	564938,250	4663764,929	4770	548061,618	4669449,805	6624	546700,012	4677441,179
1063	555959,257	4672077,779	2917	564900,191	4663812,655	4771	548056,493	4669458,529	6625	546700,968	4677435,174
1064	555966,542	4672065,356	2918	564895,474	4663808,942	4772	548052,237	4669465,869	6626	546703,938	4677431,154
1065	555979,825	4672062,135	2919	564881,817	4663801,011	4773	548036,968	4669479,662	6627	546708,893	4677425,121
1066	555996,836	4672064,324	2920	564877,841	4663808,686	4774	548022,208	4669495,138	6628	546715,854	4677420,071
1067	556016,093	4672074,934	2921	564864,698	4663820,592	4775	548006,713	4669512,244	6629	546720,834	4677417,537
1068	556037,628	4672089,334	2922	564853,854	4663830,415	4776	548005,844	4669513,003	6630	546728,812	4677414,981
1069	556061,445	4672108,402	2923	564830,171	4663846,975	4777	547994,903	4669494,838	6631	546738,798	4677413,408
1070	556077,050	4672123,723	2924	564794,951	4663868,437	4778	547985,916	4669479,035	6632	546745,795	4677413,357
1071	556103,032	4672139,653	2925	564771,509	4663882,244	4779	547972,250	4669455,202	6633	546768,796	4677414,690
1072	556120,849	4672149,521	2926	564763,558	4663887,565	4780	547958,375	4669437,309	6634	546783,798	4677415,582
1073	556141,622	4672153,931	2927	564665,803	4663952,178	4781	547947,070	4669429,019	6635	546801,786	4677414,953
1074	556155,589	4672149,896	2928	564640,903	4663981,971	4782	547931,376	4669418,823	6636	546832,752	4677411,728
1075	556168,056	4672137,434	2929	564638,726	4663991,985	4783	547921,705	4669415,516	6637	546868,706	4677406,972
1076	556174,542	4672118,831	2930	564638,729	4663992,012	4784	547921,495	4669415,444	6638	546880,701	4677406,886
1077	556176,596	4672091,826	2931	564638,726	4663992,026	4785	547919,960	4669414,917	6639	546893,708	4677408,289
1078	556176,685	4672060,961	2932	564640,087	4664004,657	4786	547918,288	4669414,346	6640	546901,717	4677410,232
1079	556177,989	4672033,898	2933	564641,606	4664018,749	4787	547916,198	4669413,631	6641	546917,776	4677419,112
1080	556180,813	4672018,447	2934	564644,643	4664041,134	4788	547913,945	4669412,862	6642	546930,829	4677427,016
1081	556185,187	4672009,917	2935	564646,160	4664052,328	4789	547911,524	4669412,034	6643	546934,859	4677431,484
1082	556195,772	4671995,908	2936	564645,993	4664065,593	4790	547884,256	4669408,293	6644	546937,883	4677434,961
1083	556203,842	4671988,851	2937	564645,993	4664065,634	4791	547853,732	4669412,390	6645	546941,924	4677440,929
1084	556220,779	4671980,980	2938	564645,834	4664078,140	4792	547824,817	4669413,723	6646	546945,963	4677446,399
1085	556242,162	4671974,580	2939	564643,698	4664097,108	4793	547796,834	4669423,671	6647	546948,976	4677448,377
1086	556259,803	4671969,013	2940	564642,107	4664107,480	4794	547786,453	4669428,192	6648	546954,974	4677448,333
1087	556285,651	4671966,392	2941	564642,114	4664107,480	4795	547771,175	4669434,851	6649	546958,961	4677446,806
1088	556305,653	4671967,745	2942	564642,107	4664107,523	4796	547755,120	4669443,844	6650	546961,939	4677443,783
1089	556323,327	4671966,807	2943	564661,189	4664105,762	4797	547739,240	4669459,573	6651	546968,816	4677427,240
1090	556338,101	4671962,013	2944	564684,528	4664113,529	4798	547724,966	4669481,483	6652	546973,753	4677418,708
1091	556353,557	4671956,466	2945	564689,761	4664134,793	4799	547713,884	4669501,436	6653	546981,695	4677411,154
1092	556367,925	4671947,801	2946	564711,509	4664144,374	4800	547704,861	4669517,679	6654	546987,671	4677408,112
1093	556376,724	4671937,679	2947	564711,528	4664144,382	4801	547676,076	4669554,685	6655	546993,654	4677406,068
1094	556379,592	4671928,413	2948	564713,492	4664145,333	4802	547663,695	4669570,520	6656	547002,648	4677405,504
1095	556383,965	4671919,884	2949	564716,157	4664146,507	4803	547638,827	4669578,760	6657	547018,647	4677406,388
1096	556390,541	4671912,837	2950	564718,673	4664170,884	4804	547615,925	4669573,676	6658	547033,670	4677410,279
1097	556400,792	4671905,016	2951	564709,150	4664200,340	4805	547602,928	4669556,404	6659	547042,688	4677413,212
1098	556415,581	4671902,599	2952	564696,384	4664209,866	4806	547593,686	4669531,416	6660	547055,737	4677420,614
1099	556432,568	4671901,660	2953	564683,721	4664200,713	4807	547589,284	4669501,209	6661	547064,770	4677425,548
1100	556451,731	4671899,148	2954	564672,672	4664177,988	4808	547581,712	4669473,836	6662	547079,847	4677436,934
1101	556472,390	4671895,814	2955	564660,556	4664168,578	4809	547572,438	4669435,417	6663	547097,956	4677452,798
1102	556489,380	4671895,628	2956	564645,785	4664169,063	4810	547560,314	4669409,077	6664	547103,971	4677455,254
1103	556493,016	4671888,665	2957	564643,322	4664190,509	4811	547548,566	4669391,541	6665	547106,969	4677455,231
1104	556498,884	4671879,315	2958	564643,326	4664190,518	4812	547528,986	4669379,565	6666	547108,959	4677453,719
1105	556511,367	4671869,166	2959	564643,322	4664190,552	4813	547504,487	4669369,681	6667	547110,929	4677449,705
1106	556536,383	4671855,050	2960	564653,549	4664212,853	4814	547490,594	4669366,470	6668	547113,866	4677441,187
1107	556556,245	4671845,600	2961	564653,487	4664228,805	4815	547474,995	4669360,834	6669	547115,907	4677432,214
1108	556568,398	4671841,573	2962	564646,591	4664240,103	4816	547469,770	4669355,248	6670	547117,741	4677424,166
1109	556584,670	4671845,268	2963	564636,136	4664238,131	4817	547462,465	4669347,306	6671	547120,667	4677414,147
1110	556595,737	4671846,687	2964	564626,931	4664236,401	4818	547456,729	4669331,667	6672	547130,526	4677395,085
1111	556605,354	4671845,868	2965	564626,823	4664237,364	4819	547441,147	4669319,783	6673	547139,426	4677381,523
1112	556607,294	4671845,286	2966	564624,941	4664244,622	4820	547424,209	4669310,034	6674	547145,364	4677373,482
1113	556602,455	4671849,518	2967	564619,780	4664248,534	4821	547387,682	4669296,051	6675	547159,273	4677361,388



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1114	556583,790	4671870,333	2968	564607,911	4664248,682	4822	547369,394	4669280,879	6676	547168,223	4677354,824
1115	556581,505	4671900,088	2969	564591,572	4664244,299	4823	547354,389	4669271,053	6677	547194,110	4677340,642
1116	556574,694	4671934,305	2970	564578,882	4664234,462	4824	547338,896	4669262,606	6678	547204,073	4677336,070
1117	556574,259	4671959,303	2971	564567,689	4664224,609	4825	547324,505	4669250,964	6679	547214,052	4677333,502
1118	556572,104	4671981,811	2972	564562,664	4664220,895	4826	547309,468	4669236,451	6680	547225,072	4677336,920
1119	556571,074	4672002,559	2973	564556,449	4664216,815	4827	547297,731	4669220,420	6681	547230,120	4677343,880
1120	556579,419	4672034,558	2974	564547,368	4664222,507	4828	547292,901	4669209,333	6682	547235,191	4677353,841
1121	556590,112	4672061,589	2975	564520,957	4664242,007	4829	547288,203	4669190,247	6683	547236,238	4677360,330
1122	556620,435	4672123,540	2976	564520,979	4664242,032	4830	547286,802	4669169,108	6684	547241,459	4677391,283
1123	556625,923	4672140,936	2977	564520,957	4664242,048	4831	547286,802	4669169,088	6685	547245,619	4677413,245
1124	556628,820	4672161,217	2978	564527,196	4664249,750	4832	547288,088	4669148,583	6686	547250,719	4677427,703
1125	556633,322	4672187,424	2979	564528,049	4664250,847	4833	547291,718	4669131,999	6687	547259,955	4677460,625
1126	556648,753	4672213,556	2980	564539,150	4664261,096	4834	547291,718	4669131,957	6688	547263,134	4677485,593
1127	556660,773	4672234,150	2981	564543,720	4664270,998	4835	547291,717	4669131,912	6689	547263,312	4677486,983
1128	556670,940	4672257,567	2982	564543,778	4664278,984	4836	547291,716	4669131,869	6690	547265,254	4677502,071
1129	556668,999	4672282,885	2983	564543,778	4664279,027	4837	547291,424	4669117,256	6691	547271,268	4677524,467
1130	556669,797	4672314,178	2984	564543,836	4664287,074	4838	547291,422	4669117,213	6692	547271,341	4677524,743
1131	556669,730	4672316,696	2985	564538,864	4664307,855	4839	547291,422	4669117,127	6693	547271,936	4677528,010
1132	556669,053	4672342,234	2986	564531,571	4664318,710	4840	547290,387	4669103,516	6694	547274,545	4677542,989
1133	556678,890	4672371,652	2987	564518,300	4664323,497	4841	547287,029	4669088,417	6695	547275,432	4677546,851
1134	556694,193	4672397,102	2988	564488,763	4664330,763	4842	547281,217	4669053,849	6696	547277,641	4677556,462
1135	556709,254	4672406,420	2989	564488,738	4664330,771	4843	547279,882	4669033,179	6697	547280,672	4677560,939
1136	556724,331	4672408,880	2990	564477,603	4664328,602	4844	547278,348	4669019,822	6698	547283,120	4677563,741
1137	556739,853	4672404,078	2991	564467,129	4664323,370	4845	547274,505	4669005,993	6699	547283,550	4677564,059
1138	556753,107	4672395,486	2992	564453,839	4664360,390	4846	547275,326	4668990,793	6700	547286,710	4677566,392
1139	556771,681	4672390,293	2993	564453,851	4664360,398	4847	547282,961	4668975,369	6701	547289,760	4677567,513
1140	556793,371	4672383,137	2994	564453,839	4664360,432	4848	547295,100	4668960,785	6702	547290,239	4677567,689
1141	556819,410	4672371,703	2995	564466,663	4664371,147	4849	547308,254	4668947,882	6703	547293,718	4677567,843
1142	556841,862	4672358,475	2996	564468,857	4664381,654	4850	547325,961	4668934,321	6704	547297,705	4677566,315
1143	556878,290	4672350,344	2997	564464,465	4664387,116	4851	547339,836	4668926,285	6705	547298,396	4677565,145
1144	556921,069	4672338,980	2998	564456,311	4664391,050	4852	547353,341	4668910,694	6706	547300,667	4677561,295
1145	556945,477	4672336,053	2999	564447,446	4664391,924	4853	547360,518	4668904,056	6707	547305,582	4677549,764
1146	556970,099	4672335,874	3000	564441,527	4664428,831	4854	547361,745	4668902,834	6708	547319,266	4677506,678
1147	556993,686	4672332,636	3001	564435,849	4664455,737	4855	547362,344	4668902,238	6709	547322,492	4677492,939
1148	557004,339	4672328,631	3002	564427,953	4664478,100	4856	547367,430	4668897,529	6710	547323,146	4677490,157
1149	557024,146	4672328,296	3003	564416,918	4664498,487	4857	547381,516	4668884,059	6711	547323,580	4677484,707
1150	557041,843	4672322,233	3004	564416,875	4664498,511	4858	547384,151	4668880,523	6712	547324,062	4677478,655
1151	557068,944	4672319,036	3005	564378,656	4664520,820	4859	547384,273	4668880,403	6713	547325,435	4677456,360
1152	557078,978	4672318,653	3006	564337,103	4664546,111	4860	547384,522	4668880,153	6714	547325,850	4677449,653
1153	557086,988	4672318,345	3007	564305,836	4664568,266	4861	547388,443	4668874,890	6715	547327,775	4677439,141
1154	557100,230	4672325,306	3008	564288,199	4664581,695	4862	547398,764	4668858,884	6716	547331,694	4677428,117
1155	557117,648	4672333,618	3009	564249,260	4664609,621	4863	547409,134	4668841,378	6717	547335,638	4677420,591
1156	557135,322	4672349,604	3010	564224,040	4664627,033	4864	547413,112	4668830,166	6718	547349,455	4677396,001
1157	557156,631	4672367,576	3011	564205,980	4664642,992	4865	547422,750	4668814,977	6719	547359,344	4677380,936
1158	557160,989	4672364,732	3012	564190,827	4664656,385	4866	547428,026	4668801,444	6720	547367,275	4677371,880
1159	557162,791	4672363,651	3013	564177,946	4664663,083	4867	547435,570	4668790,768	6721	547374,232	4677366,332
1160	557191,850	4672347,758	3014	564164,623	4664670,010	4868	547442,069	4668782,225	6722	547382,193	4677361,275
1161	558803,139	4672378,205	3015	564141,874	4664677,736	4869	547445,966	4668776,884	6723	547388,176	4677359,232
1162	558823,323	4672378,440	3016	564141,800	4664677,728	4870	547450,270	4668767,482	6724	547391,543	4677358,271
1163	558823,434	4672377,061	3017	564083,692	4664671,375	4871	547453,516	4668758,402	6725	547398,158	4677357,162
1164	558835,825	4672344,542	3018	564078,281	4664670,634	4872	547459,238	4668745,987	6726	547417,150	4677357,025
1165	558846,256	4672309,298	3019	564074,510	4664670,562	4873	547460,418	4668736,417	6727	547424,540	4677357,256
1166	558846,063	4672282,928	3020	564074,499	4664670,562	4874	547460,646	4668725,110	6728	547430,150	4677357,430
1167	558887,197	4672260,448	3021	564055,364	4664670,178	4875	547460,645	4668725,103	6729	547434,802	4677358,687
1168	558902,509	4672235,036	3022	564046,571	4664670,007	4876	547460,646	4668725,066	6730	547439,163	4677359,864
1169	558920,045	4672206,299	3023	564034,514	4664669,767	4877	547460,645	4668725,061	6731	547447,188	4677363,806
1170	558927,839	4672152,130	3024	564068,304	4664614,144	4878	547460,647	4668724,980	6732	547454,206	4677366,754

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1171	558932,384	4672107,612	3025	564068,287	4664614,131	4879	547459,638	4668714,867	6733	547456,161	4677366,495
1172	558955,229	4672052,775	3026	564068,304	4664614,101	4880	547453,304	4668702,917	6734	547458,353	4677366,071
1173	558974,676	4671993,975	3027	564064,479	4664611,080	4881	547450,277	4668699,253	6735	547458,504	4677365,918
1174	558985,967	4671931,033	3028	564064,818	4664605,110	4882	547448,642	4668697,703	6736	547460,184	4677364,211
1175	559013,647	4671897,786	3029	564064,819	4664605,069	4883	547417,236	4668640,139	6737	547462,130	4677356,699
1176	559045,217	4671865,626	3030	564054,538	4664607,204	4884	547411,157	4668629,060	6738	547462,623	4677353,612
1177	559053,469	4671857,201	3031	564027,158	4664615,400	4885	547379,767	4668564,809	6739	547463,089	4677350,694
1178	559084,766	4671848,538	3032	563999,321	4664611,925	4886	547348,207	4668503,372	6740	547464,932	4677338,777
1179	559106,405	4671842,501	3033	563982,125	4664604,984	4887	547318,988	4668454,288	6741	547465,952	4677332,180
1180	559142,211	4671843,811	3034	563899,564	4664571,662	4888	547309,397	4668432,556	6742	547467,904	4677325,668
1181	559151,094	4671844,749	3035	563866,061	4664554,660	4889	547300,106	4668409,006	6743	547468,442	4677324,478
1182	559171,543	4671846,969	3036	563844,156	4664548,572	4890	547295,212	4668388,983	6744	547470,857	4677319,148
1183	559180,174	4671848,656	3037	563817,185	4664550,018	4891	547291,162	4668364,713	6745	547473,830	4677315,628
1184	559190,378	4671850,832	3038	563794,552	4664557,271	4892	547287,973	4668345,146	6746	547478,806	4677312,594
1185	559189,151	4671845,722	3039	563771,920	4664566,034	4893	547293,547	4668331,648	6747	547488,785	4677310,023
1186	559177,125	4671807,130	3040	563755,472	4664564,826	4894	547303,409	4668321,830	6748	547496,929	4677309,485
1187	559166,918	4671769,838	3041	563745,740	4664557,030	4895	547317,727	4668314,975	6749	547497,179	4677309,469
1188	559162,679	4671745,317	3042	563740,171	4664534,677	4896	547332,469	4668314,373	6750	547497,428	4677309,452
1189	559161,962	4671741,265	3043	563736,075	4664502,371	4897	547344,605	4668316,531	6751	547505,770	4677308,902
1190	559163,968	4671724,255	3044	563726,824	4664464,451	4898	547357,520	4668314,004	6752	547515,865	4677308,141
1191	559135,309	4671674,731	3045	563716,133	4664424,451	4899	547365,983	4668309,131	6753	547517,822	4677307,992
1192	559133,506	4671650,693	3046	563708,523	4664395,976	4900	547373,562	4668303,327	6754	547527,749	4677307,240
1193	559130,963	4671610,342	3047	563698,518	4664379,916	4901	547379,444	4668296,039	6755	547541,741	4677306,267
1194	559133,343	4671601,957	3048	563694,208	4664372,997	4902	547390,343	4668274,029	6756	547543,737	4677306,127
1195	559135,497	4671597,254	3049	563689,266	4664365,066	4903	547394,151	4668268,536	6757	547552,701	4677301,564
1196	559135,921	4671595,876	3050	563666,968	4664347,676	4904	547394,184	4668268,401	6758	547553,250	4677298,853
1197	559136,532	4671593,750	3051	563647,208	4664344,084	4905	547394,199	4668268,338	6759	547553,537	4677297,441
1198	559137,822	4671591,300	3052	563622,643	4664339,617	4906	547404,855	4668252,953	6760	547554,628	4677292,040
1199	559139,115	4671588,791	3053	563581,657	4664346,545	4907	547404,873	4668252,969	6761	547554,630	4677292,033
1200	559139,241	4671588,540	3054	563533,713	4664357,259	4908	547413,048	4668243,949	6762	547553,589	4677286,021
1201	559142,814	4671581,899	3055	563511,175	4664368,043	4909	547419,006	4668237,372	6763	547551,546	4677280,039
1202	559143,553	4671580,574	3056	563495,936	4664375,337	4910	547424,506	4668228,773	6764	547545,461	4677268,086
1203	559159,853	4671553,217	3057	563453,577	4664405,205	4911	547434,455	4668222,329	6765	547529,309	4677246,210
1204	559964,215	4670727,107	3058	563409,647	4664444,263	4912	547443,080	4668218,518	6766	547521,211	4677232,274
1205	559984,436	4670707,156	3059	563358,700	4664493,364	4913	547451,705	4668214,707	6767	547518,165	4677225,797
1206	559970,859	4670686,384	3060	563330,134	4664514,619	4914	547451,769	4668214,678	6768	547517,133	4677221,306
1207	559930,503	4670635,382	3061	563313,995	4664516,798	4915	547454,419	4668213,502	6769	547517,100	4677216,851
1208	559914,757	4670618,384	3062	563305,739	4664504,613	4916	547458,245	4668211,866	6770	547519,071	4677212,840
1209	559904,051	4670606,215	3063	563285,685	4664483,827	4917	547468,767	4668207,141	6771	547521,052	4677210,326
1210	559894,953	4670583,968	3064	563278,560	4664470,451	4918	547476,056	4668203,908	6772	547527,017	4677205,783
1211	559891,800	4670554,379	3065	563265,121	4664469,918	4919	547485,950	4668198,465	6773	547531,001	4677203,755
1212	559883,302	4670528,263	3066	563258,993	4664482,023	4920	547494,822	4668189,778	6774	547538,976	4677200,698
1213	559872,521	4670515,094	3067	563246,982	4664477,361	4921	547499,945	4668181,556	6775	547544,971	4677200,156
1214	559861,630	4670503,308	3068	563243,341	4664447,968	4922	547501,157	4668174,004	6776	547554,973	4677201,084
1215	559839,511	4670485,782	3069	563236,976	4664418,205	4923	547502,039	4668168,482	6777	547556,947	4677197,570
1216	559803,735	4670454,172	3070	563222,839	4664415,494	4924	547502,038	4668168,443	6778	547559,884	4677189,052
1217	559784,915	4670443,883	3071	563205,856	4664422,423	4925	547501,657	4668149,933	6779	547562,855	4677185,032
1218	559787,752	4670438,985	3072	563190,079	4664428,859	4926	547501,655	4668149,891	6780	547565,843	4677183,513
1219	559790,406	4670434,467	3073	563165,243	4664431,218	4927	547501,220	4668143,513	6781	547582,901	4677192,385
1220	559790,573	4670431,905	3074	563155,397	4664443,287	4928	547500,538	4668133,529	6782	547588,908	4677193,839
1221	559792,173	4670410,773	3075	563155,407	4664443,316	4929	547499,924	4668117,480	6783	547599,909	4677194,260
1222	559791,242	4670385,606	3076	563155,397	4664443,328	4930	547499,923	4668117,457	6784	547608,911	4677195,196
1223	559788,479	4670367,315	3077	563168,129	4664482,388	4931	547499,923	4668117,449	6785	547613,924	4677197,159
1224	559793,716	4670347,662	3078	563157,271	4664513,612	4932	547501,106	4668099,918	6786	547630,997	4677208,031
1225	559799,494	4670335,245	3079	563144,746	4664533,835	4933	547501,105	4668099,888	6787	547642,036	4677213,949
1226	559807,708	4670330,508	3080	563121,422	4664538,877	4934	547501,105	4668099,875	6788	547650,065	4677218,388
1227	559811,720	4670332,728	3081	563097,275	4664533,998	4935	547501,105	4668099,849	6789	547658,090	4677222,330

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1228	559816,991	4670335,687	3082	563082,100	4664536,724	4936	547501,105	4668099,830	6790	547663,084	4677221,794
1229	559823,907	4670341,066	3083	563078,954	4664544,622	4937	547501,103	4668099,799	6791	547667,072	4677220,266
1230	559840,189	4670338,077	3084	563067,897	4664552,760	4938	547501,103	4668099,787	6792	547672,044	4677216,730
1231	559856,370	4670347,079	3085	563039,805	4664564,272	4939	547500,715	4668080,239	6793	547676,025	4677214,203
1232	559856,692	4670347,458	3086	563019,581	4664575,725	4940	547500,714	4668080,197	6794	547686,991	4677210,123
1233	559852,524	4670333,683	3087	562956,069	4664614,172	4941	547500,714	4668080,181	6795	547694,966	4677207,069
1234	559846,215	4670315,484	3088	562891,792	4664650,315	4942	547500,714	4668080,139	6796	547706,918	4677200,986
1235	559853,293	4670326,608	3089	562846,646	4664662,641	4943	547500,898	4668062,553	6797	547710,910	4677199,955
1236	559867,827	4670349,935	3090	562828,169	4664664,900	4944	547500,898	4668062,512	6798	547714,929	4677202,928
1237	559884,546	4670363,120	3091	562805,329	4664668,813	4945	547500,898	4668062,426	6799	547717,953	4677206,403
1238	559903,686	4670374,977	3092	562785,630	4664674,953	4946	547498,397	4668053,637	6800	547726,005	4677213,841
1239	559925,107	4670391,256	3093	562762,376	4664690,305	4947	547493,408	4668046,236	6801	547731,031	4677217,805
1240	559941,281	4670407,507	3094	562740,979	4664703,329	4948	547489,705	4668035,267	6802	547743,066	4677223,217
1241	559947,705	4670413,965	3095	562720,273	4664717,165	4949	547481,930	4668022,892	6803	547757,086	4677226,613
1242	559954,252	4670421,348	3096	562710,708	4664724,853	4950	547476,330	4668008,749	6804	547766,083	4677226,548
1243	559963,950	4670432,340	3097	562706,350	4664735,571	4951	547471,471	4668002,034	6805	547782,069	4677225,433
1244	559985,228	4670453,610	3098	562704,308	4664755,516	4952	547459,533	4668001,311	6806	547788,085	4677227,888
1245	559998,771	4670468,575	3099	562700,706	4664793,091	4953	547448,396	4668007,703	6807	547792,099	4677229,860
1246	560010,127	4670483,860	3100	562700,708	4664793,113	4954	547436,098	4668017,847	6808	547800,104	4677231,301
1247	560016,061	4670500,810	3101	562700,706	4664793,133	4955	547414,446	4668030,189	6809	547805,102	4677231,264
1248	560026,818	4670520,223	3102	562700,714	4664793,237	4956	547399,229	4668033,982	6810	547816,085	4677229,185
1249	560037,605	4670534,330	3103	562700,735	4664793,519	4957	547382,983	4668033,791	6811	547822,077	4677228,643
1250	560044,302	4670543,898	3104	562701,765	4664809,952	4958	547360,277	4668030,205	6812	547825,081	4677229,121
1251	560053,158	4670550,653	3105	562702,567	4664818,955	4959	547345,839	4668020,627	6813	547830,096	4677231,582
1252	560064,142	4670566,566	3106	562702,582	4664819,176	4960	547331,381	4668008,486	6814	547843,218	4677248,983
1253	560070,302	4670579,637	3107	562705,630	4664834,522	4961	547325,650	4668002,216	6815	547850,272	4677256,929
1254	560078,499	4670607,009	3108	562712,402	4664846,782	4962	547317,304	4667988,719	6816	547858,347	4677267,866
1255	560080,296	4670623,550	3109	562718,147	4664853,441	4963	547311,449	4667973,891	6817	547861,360	4677269,842
1256	560087,250	4670651,993	3110	562728,157	4664865,116	4964	547306,821	4667955,021	6818	547864,354	4677268,823
1257	560088,104	4670656,673	3111	562742,890	4664882,120	4965	547307,755	4667938,374	6819	547869,308	4677262,790
1258	560101,285	4670665,516	3112	562751,344	4664891,920	4966	547310,009	4667922,112	6820	547874,241	4677253,756
1259	560104,774	4670664,300	3113	562752,253	4664892,912	4967	547312,144	4667914,476	6821	547875,192	4677247,251
1260	560114,836	4670681,341	3114	562781,647	4664926,336	4968	547328,640	4667897,424	6822	547876,138	4677239,748
1261	560126,338	4670700,323	3115	562801,978	4664947,155	4969	547341,587	4667882,525	6823	547877,101	4677234,743
1262	560130,895	4670716,652	3116	562802,606	4664947,841	4970	547354,521	4667865,062	6824	547879,048	4677227,231
1263	560139,273	4670726,468	3117	562814,013	4664961,254	4971	547363,906	4667849,686	6825	547882,021	4677223,711
1264	560140,638	4670742,384	3118	562838,317	4664969,825	4972	547368,327	4667838,972	6826	547895,961	4677216,112
1265	560147,531	4670762,267	3119	562855,712	4664990,440	4973	547369,361	4667826,530	6827	547907,916	4677210,528
1266	560151,776	4670770,425	3120	562894,214	4665044,332	4974	547370,211	4667805,970	6828	547912,908	4677209,491
1267	560163,576	4670777,776	3121	562925,718	4665089,463	4975	547370,702	4667787,221	6829	547915,906	4677209,471
1268	560169,162	4670789,852	3122	562952,992	4665133,303	4976	547372,742	4667775,524	6830	547922,918	4677211,420
1269	560174,162	4670798,313	3123	562953,003	4665133,319	4977	547375,176	4667766,636	6831	547925,934	4677213,896
1270	560175,724	4670807,050	3124	562953,178	4665133,557	4978	547381,103	4667756,909	6832	547935,069	4677232,824
1271	560175,679	4670809,176	3125	562963,332	4665149,878	4979	547387,436	4667743,053	6833	547944,151	4677244,754
1272	560212,817	4670839,578	3126	562978,387	4665168,010	4980	547399,610	4667724,346	6834	547951,213	4677253,701
1273	560232,627	4670856,929	3127	562978,646	4665168,363	4981	547409,012	4667711,036	6835	547956,288	4677264,161
1274	560241,076	4670876,739	3128	562998,991	4665199,579	4982	547413,950	4667703,066	6836	547959,805	4677266,884
1275	560250,557	4670899,226	3129	563032,522	4665231,138	4983	547414,755	4667693,436	6837	547963,291	4677265,110
1276	560257,585	4670921,296	3130	563033,048	4665231,701	4984	547414,754	4667693,407	6838	547966,266	4677261,589
1277	560260,101	4670923,775	3131	563047,070	4665247,786	4985	547414,754	4667693,394	6839	547967,244	4677258,581
1278	560290,967	4670949,476	3132	563056,790	4665257,047	4986	547414,754	4667693,378	6840	547970,165	4677248,066
1279	560314,383	4670965,301	3133	563057,124	4665257,404	4987	547414,753	4667693,336	6841	547973,146	4677245,545
1280	560326,855	4670970,146	3134	563042,738	4665261,264	4988	547414,756	4667693,306	6842	547980,122	4677242,495
1281	560344,595	4670969,648	3135	563014,609	4665268,151	4989	547414,283	4667679,627	6843	547987,114	4677241,943
1282	560371,166	4670965,929	3136	562981,732	4665274,887	4990	547410,327	4667669,979	6844	547991,122	4677242,914
1283	560374,246	4670965,494	3137	562959,599	4665281,482	4991	547420,395	4667669,899	6845	547996,140	4677245,878
1284	560387,220	4670962,654	3138	562926,182	4665291,160	4992	547420,358	4667669,857	6846	548005,195	4677253,808

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1285	560418,242	4670967,366	3139	562891,772	4665302,029	4993	547420,395	4667669,858	6847	548022,289	4677267,682
1286	560425,382	4670970,246	3140	562843,227	4665319,441	4994	547420,318	4667669,772	6848	548032,328	4677273,607
1287	560449,324	4670980,004	3141	562805,502	4665338,144	4995	547420,395	4667669,772	6849	548035,339	4677275,083
1288	560453,797	4670981,280	3142	562776,995	4665353,099	4996	547398,414	4667645,300	6850	548038,338	4677275,063
1289	560488,514	4670991,159	3143	562755,895	4665372,680	4997	547355,311	4667645,118	6851	548043,325	4677273,527
1290	560511,969	4670994,741	3144	562746,379	4665387,306	4998	547316,659	4667645,083	6852	548052,266	4677265,965
1291	560528,632	4671001,676	3145	562740,652	4665398,970	4999	547279,053	4667641,405	6853	548057,240	4677262,431
1292	560537,600	4671005,670	3146	562735,658	4665416,625	5000	547240,351	4667632,977	6854	548060,226	4677260,911
1293	560541,872	4671008,828	3147	562730,666	4665443,467	5001	547198,150	4667612,868	6855	548064,229	4677261,381
1294	560553,116	4671016,992	3148	562727,260	4665473,419	5002	547168,392	4667548,478	6856	548077,313	4677273,781
1295	560553,872	4671017,546	3149	562727,261	4665473,457	5003	547150,913	4667501,140	6857	548086,365	4677281,215
1296	560570,139	4671038,741	3150	562727,824	4665508,150	5004	547141,865	4667482,274	6858	548092,388	4677284,668
1297	560575,690	4671046,008	3151	562675,139	4665505,910	5005	547110,950	4667464,261	6859	548105,440	4677292,572
1298	560607,144	4671084,138	3152	562675,159	4665505,952	5006	547082,346	4667444,178	6860	548114,508	4677302,503
1299	560625,741	4671098,249	3153	562675,139	4665505,951	5007	547023,916	4667416,511	6861	548120,560	4677309,956
1300	560631,714	4671103,144	3154	562685,037	4665526,621	5008	546962,979	4667389,822	6862	548127,623	4677318,901
1301	560633,032	4671104,265	3155	562695,173	4665544,486	5009	546938,807	4667384,338	6863	548133,659	4677324,357
1302	560647,455	4671102,589	3156	562722,219	4665592,585	5010	546883,477	4667386,608	6864	548145,720	4677333,267
1303	560670,579	4671104,172	3157	562738,584	4665621,890	5011	546835,691	4667385,626	6865	548154,752	4677338,199
1304	560673,670	4671107,275	3158	562739,634	4665625,643	5012	546803,060	4667372,457	6866	548168,809	4677346,594
1305	560680,080	4671112,791	3159	562747,449	4665644,918	5013	546777,151	4667358,888	6867	548175,855	4677353,541
1306	560689,514	4671120,848	3160	562747,462	4665644,953	5014	546744,336	4667325,547	6868	548178,909	4677361,016
1307	560697,951	4671130,783	3161	562748,351	4665648,911	5015	546743,939	4667276,293	6869	548179,966	4677369,480
1308	560708,809	4671146,131	3162	562750,383	4665664,023	5016	546743,940	4667276,274	6870	548179,010	4677374,966
1309	560727,713	4671159,989	3163	562749,696	4665672,029	5017	546746,280	4667196,151	6871	548177,065	4677382,481
1310	560755,178	4671181,352	3164	562749,004	4665680,062	5018	546753,274	4667139,680	6872	548171,154	4677394,517
1311	560768,033	4671188,125	3165	562745,543	4665711,516	5019	546756,218	4667088,495	6873	548166,232	4677405,049
1312	560797,074	4671203,353	3166	562745,543	4665711,557	5020	546756,216	4667088,487	6874	548161,281	4677411,584
1313	560817,979	4671217,445	3167	562745,165	4665724,812	5021	546756,218	4667088,454	6875	548152,361	4677422,145
1314	560835,460	4671233,502	3168	562745,164	4665724,831	5022	546756,214	4667088,432	6876	548149,409	4677428,666
1315	560850,709	4671242,320	3169	562745,163	4665724,854	5023	546756,218	4667088,366	6877	548147,496	4677440,671
1316	560876,987	4671263,871	3170	562745,163	4665724,873	5024	546744,128	4667030,545	6878	548146,584	4677452,677
1317	560901,657	4671288,816	3171	562744,998	4665730,641	5025	546735,990	4666981,773	6879	548145,645	4677461,179
1318	560914,302	4671300,969	3172	562744,996	4665730,680	5026	546735,638	4666939,209	6880	548144,682	4677466,183
1319	560922,797	4671309,095	3173	562747,656	4665744,531	5027	546735,639	4666939,197	6881	548140,700	4677468,713
1320	560945,603	4671327,484	3174	562752,250	4665757,493	5028	546742,428	4666893,017	6882	548132,722	4677471,270
1321	560968,827	4671341,680	3175	562753,084	4665769,044	5029	546758,910	4666844,875	6883	548122,744	4677473,839
1322	560980,839	4671352,031	3176	562753,182	4665782,746	5030	546770,294	4666804,528	6884	548120,757	4677475,353
1323	560992,610	4671365,130	3177	562752,474	4665787,306	5031	546784,076	4666773,971	6885	548119,767	4677476,861
1324	560992,587	4671361,941	3178	562751,033	4665796,572	5032	546787,020	4666732,922	6886	548118,792	4677479,887
1325	560990,208	4671326,278	3179	562745,973	4665813,480	5033	546787,020	4666732,879	6887	548118,794	4677479,894
1326	560989,734	4671313,166	3180	562744,674	4665832,605	5034	546787,020	4666732,837	6888	548120,835	4677486,392
1327	560986,089	4671301,137	3181	562744,672	4665832,647	5035	546787,020	4666732,795	6889	548133,813	4677483,802
1328	560989,068	4671290,238	3182	562743,405	4665855,609	5036	546786,818	4666697,476	6890	548144,820	4677485,218
1329	561004,716	4671285,189	3183	562743,028	4665856,834	5037	546786,818	4666697,433	6891	548149,828	4677486,682
1330	561055,669	4671281,140	3184	562738,741	4665876,321	5038	546786,818	4666697,348	6892	548152,839	4677488,161
1331	561093,249	4671275,930	3185	562730,675	4665897,154	5039	546783,478	4666669,532	6893	548154,858	4677491,144
1332	561127,162	4671275,245	3186	562729,304	4665901,631	5040	546782,876	4666662,291	6894	548157,906	4677498,120
1333	561157,227	4671275,907	3187	562723,468	4665913,074	5041	546783,778	4666643,783	6895	548159,997	4677510,600
1334	561164,314	4671271,976	3188	562723,451	4665913,107	5042	546783,777	4666643,767	6896	548160,099	4677524,553
1335	561172,529	4671267,229	3189	562722,177	4665917,155	5043	546783,778	4666643,739	6897	548160,099	4677524,573
1336	561184,931	4671262,582	3190	562717,652	4665931,518	5044	546783,776	4666643,723	6898	548160,098	4677524,594
1337	561194,522	4671258,894	3191	562714,869	4665952,969	5045	546783,779	4666643,651	6899	548159,209	4677539,555
1338	561195,367	4671245,818	3192	562712,753	4665971,350	5046	546783,215	4666639,535	6900	548159,208	4677539,576
1339	561195,589	4671242,141	3193	562697,503	4666013,574	5047	546741,894	4666660,685	6901	548159,208	4677539,596
1340	561198,042	4671235,745	3194	562691,757	4666031,174	5048	546700,364	4666679,957	6902	548159,244	4677544,553
1341	561190,076	4671222,054	3195	562671,703	4666060,887	5049	546676,836	4666688,762	6903	548159,244	4677544,574

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1342	561183,760	4671212,545	3196	562666,408	4666068,153	5050	546653,766	4666699,297	6904	548160,272	4677546,529
1343	561174,911	4671198,424	3197	562663,324	4666073,300	5051	546627,544	4666709,772	6905	548162,256	4677546,572
1344	561173,705	4671187,996	3198	562657,798	4666081,863	5052	546605,739	4666728,379	6906	548167,207	4677540,038
1345	561184,719	4671172,553	3199	562644,179	4666102,972	5053	546586,525	4666746,045	6907	548171,158	4677533,513
1346	561206,845	4671156,460	3200	562626,870	4666129,797	5054	546545,837	4666778,945	6908	548175,092	4677524,486
1347	561219,189	4671145,253	3201	562623,335	4666152,062	5055	546513,259	4666808,299	6909	548177,051	4677518,954
1348	561232,467	4671140,336	3202	562623,045	4666153,877	5056	546495,995	4666823,946	6910	548177,051	4677518,933
1349	561251,069	4671138,584	3203	562618,706	4666166,967	5057	546479,586	4666842,735	6911	548176,975	4677508,478
1350	561259,144	4671132,025	3204	562616,254	4666180,252	5058	546459,278	4666876,755	6912	548178,925	4677501,467
1351	561261,563	4671130,067	3205	562616,251	4666180,269	5059	546449,297	4666898,746	6913	548181,899	4677497,946
1352	561266,662	4671125,596	3206	562615,460	4666184,550	5060	546436,353	4666910,636	6914	548195,853	4677492,348
1353	561280,351	4671144,370	3207	562615,098	4666189,670	5061	546381,428	4666925,019	6915	548210,793	4677484,743
1354	561291,842	4671160,091	3208	562615,097	4666189,701	5062	546375,482	4666927,482	6916	548221,756	4677480,164
1355	561301,132	4671175,829	3209	562615,095	4666189,713	5063	546366,842	4666931,060	6917	548229,734	4677477,607
1356	561319,768	4671195,255	3210	562615,094	4666189,744	5064	546361,211	4666933,397	6918	548234,731	4677477,574
1357	561325,779	4671197,212	3211	562614,155	4666202,986	5065	546352,993	4666936,801	6919	548251,838	4677492,942
1358	561331,073	4671198,312	3212	562609,831	4666218,327	5066	546347,908	4666938,906	6920	548260,874	4677498,374
1359	561340,768	4671200,331	3213	562602,496	4666232,125	5067	546343,997	4666940,528	6921	548272,918	4677505,287
1360	561340,867	4671200,351	3214	562585,634	4666250,492	5068	546337,129	4666944,043	6922	548276,426	4677506,746
1361	561355,983	4671200,423	3215	562552,930	4666289,653	5069	546327,005	4666949,226	6923	548275,915	4677503,308
1362	561365,846	4671198,731	3216	562544,120	4666306,523	5070	546318,472	4666953,597	6924	548275,903	4677503,223
1363	561375,742	4671194,351	3217	562539,793	4666321,863	5071	546293,270	4666960,707	6925	548267,823	4677491,786
1364	561381,551	4671184,933	3218	562537,987	4666340,213	5072	546277,003	4666965,298	6926	548262,766	4677483,825
1365	561383,286	4671174,555	3219	562537,758	4666342,558	5073	546275,216	4666965,803	6927	548260,732	4677478,840
1366	561378,220	4671165,273	3220	562538,329	4666352,511	5074	546268,978	4666969,014	6928	548257,633	4677464,867
1367	561372,776	4671155,507	3221	562538,331	4666352,594	5075	546257,299	4666975,031	6929	548257,546	4677452,915
1368	561367,524	4671145,987	3222	562538,338	4666352,677	5076	546253,059	4666977,212	6930	548259,501	4677446,903
1369	561364,246	4671107,393	3223	562539,475	4666372,471	5077	546209,733	4667017,703	6931	548263,456	4677440,879
1370	561366,330	4671092,955	3224	562539,475	4666372,514	5078	546186,417	4667038,211	6932	548267,434	4677437,850
1371	561367,028	4671085,819	3225	562539,519	4666372,661	5079	546170,264	4667054,095	6933	548283,350	4677427,239
1372	561372,494	4671081,532	3226	562548,083	4666409,778	5080	546163,938	4667068,994	6934	548295,296	4677420,155
1373	561375,541	4671079,760	3227	562548,284	4666410,696	5081	546151,096	4667087,466	6935	548304,271	4677417,090
1374	561376,997	4671091,121	3228	562548,310	4666410,812	5082	546144,143	4667104,161	6936	548317,264	4677416,997
1375	561377,599	4671096,050	3229	562561,954	4666448,327	5083	546132,883	4667117,295	6937	548326,257	4677416,432
1376	561385,024	4671120,618	3230	562562,133	4666448,657	5084	546119,836	4667123,301	6938	548332,256	4677416,388
1377	561391,443	4671136,189	3231	562581,146	4666488,029	5085	546109,108	4667122,547	6939	548350,259	4677417,758
1378	561399,645	4671147,696	3232	562581,160	4666488,062	5086	546108,644	4667123,731	6940	548352,696	4677417,741
1379	561404,424	4671151,837	3233	562581,554	4666488,920	5087	546104,429	4667120,953	6941	548360,936	4677454,051
1380	561402,510	4671163,728	3234	562600,327	4666518,837	5088	546098,477	4667117,435	6942	548361,431	4677456,241
1381	561397,887	4671189,371	3235	562600,342	4666518,856	5089	546086,043	4667097,913	6943	548366,560	4677460,805
1382	561393,211	4671198,902	3236	562600,729	4666519,416	5090	546079,094	4667077,555	6944	548373,302	4677465,370
1383	561389,123	4671213,060	3237	562614,608	4666540,997	5091	546077,477	4667056,925	6945	548378,772	4677469,682
1384	561384,607	4671227,205	3238	562623,383	4666552,178	5092	546066,633	4667017,659	6946	548388,064	4677478,694
1385	561384,152	4671242,459	3239	562623,626	4666552,531	5093	546063,658	4666991,753	6947	548394,175	4677485,041
1386	561384,159	4671242,586	3240	562632,191	4666561,716	5094	546046,562	4666960,424	6948	548402,074	4677495,838
1387	561388,480	4671262,106	3241	562636,354	4666564,898	5095	546025,798	4666934,738	6949	548409,204	4677503,708
1388	561396,076	4671292,480	3242	562636,835	4666565,223	5096	545995,315	4666904,169	6950	548415,191	4677512,349
1389	561422,461	4671295,850	3243	562641,175	4666568,542	5097	545941,131	4666856,566	6951	548422,068	4677519,330
1390	561443,439	4671301,944	3244	562651,910	4666575,438	5098	545888,011	4666826,537	6952	548429,455	4677528,600
1391	561467,664	4671308,078	3245	562653,083	4666576,232	5099	545851,543	4666808,802	6953	548434,549	4677534,696
1392	561490,805	4671320,403	3246	562646,920	4666585,433	5100	545798,180	4666787,226	6954	548440,664	4677543,458
1393	561519,072	4671332,445	3247	562634,039	4666601,524	5101	545773,831	4666774,487	6955	548446,143	4677550,445
1394	561540,732	4671347,104	3248	562613,322	4666622,040	5102	545720,589	4666758,812	6956	548453,403	4677560,098
1395	561557,353	4671356,291	3249	562539,498	4666659,998	5103	545685,734	4666753,508	6957	548459,140	4677569,882
1396	561557,605	4671356,479	3250	562536,945	4666695,132	5104	545648,917	4666755,375	6958	548463,223	4677577,124
1397	561586,368	4671376,013	3251	562536,943	4666695,173	5105	545621,092	4666776,973	6959	548467,687	4677586,018
1398	561606,708	4671397,859	3252	562545,892	4666705,916	5106	545595,488	4666819,596	6960	548471,764	4677591,607



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1399	561636,279	4671427,134	3253	562548,744	4666708,399	5107	545566,671	4666841,107	6961	548477,883	4677600,500
1400	561645,302	4671422,191	3254	562556,668	4666715,295	5108	545533,285	4666845,631	6962	548480,315	4677608,891
1401	561658,222	4671420,409	3255	562547,368	4666711,742	5109	545471,575	4666831,863	6963	548481,211	4677614,206
1402	561679,617	4671423,073	3256	562525,953	4666704,401	5110	545447,913	4666822,216	6964	548478,445	4677624,758
1403	561691,499	4671433,662	3257	562519,172	4666704,324	5111	545418,788	4666819,736	6965	548472,760	4677637,618
1404	561705,704	4671454,372	3258	562518,635	4666704,606	5112	545383,958	4666820,980	6966	548466,558	4677647,174
1405	561712,614	4671476,814	3259	562502,025	4666705,069	5113	545353,155	4666824,068	6967	548458,705	4677656,481
1406	561716,188	4671503,780	3260	562490,608	4666707,275	5114	545336,077	4666829,535	6968	548450,345	4677665,656
1407	561718,977	4671527,251	3261	562479,530	4666713,480	5115	545300,963	4666843,378	6969	548435,974	4677679,110
1408	561720,162	4671526,614	3262	562476,001	4666716,354	5116	545267,107	4666856,065	6970	548422,394	4677693,331
1409	561730,180	4671521,230	3263	562466,676	4666723,946	5117	545246,816	4666862,492	6971	548420,694	4677695,113
1410	561741,555	4671530,517	3264	562464,429	4666726,782	5118	545241,836	4666863,877	6972	548412,832	4677701,237
1411	561752,944	4671532,503	3265	562460,207	4666732,118	5119	545232,422	4666867,049	6973	548410,631	4677703,932
1412	561757,564	4671532,591	3266	562451,821	4666742,705	5120	545213,667	4666873,380	6974	548402,323	4677714,109
1413	561764,714	4671527,481	3267	562441,626	4666755,585	5121	545204,958	4666876,393	6975	548394,718	4677720,994
1414	561758,897	4671518,025	3268	562441,599	4666755,612	5122	545182,014	4666884,332	6976	548384,451	4677730,558
1415	561754,373	4671514,429	3269	562437,794	4666759,201	5123	545150,880	4666900,972	6977	548380,400	4677735,406
1416	561749,153	4671510,345	3270	562417,323	4666780,230	5124	545134,826	4666916,482	6978	548374,331	4677746,870
1417	561748,944	4671506,161	3271	562408,317	4666788,343	5125	545125,625	4666935,596	6979	548369,272	4677756,677
1418	561748,448	4671498,416	3272	562403,234	4666792,928	5126	545122,865	4666966,376	6980	548366,816	4677761,626
1419	561761,425	4671469,523	3273	562402,502	4666793,585	5127	545110,834	4666995,927	6981	548364,144	4677767,019
1420	561767,795	4671451,921	3274	562396,218	4666799,248	5128	545107,255	4667004,719	6982	548361,308	4677772,851
1421	561778,533	4671434,162	3275	562389,772	4666805,055	5129	545102,027	4667018,685	6983	548355,870	4677782,784
1422	561782,537	4671417,077	3276	562381,273	4666812,492	5130	545099,035	4667026,677	6984	548352,579	4677787,758
1423	561784,585	4671407,186	3277	562375,884	4666817,573	5131	545081,278	4667049,595	6985	548350,816	4677794,374
1424	561790,061	4671395,338	3278	562366,318	4666833,635	5132	545054,869	4667052,084	6986	548349,435	4677800,864
1425	561795,539	4671383,554	3279	562359,828	4666852,051	5133	545037,599	4667050,699	6987	548349,278	4677802,567
1426	561807,050	4671360,919	3280	562359,820	4666852,081	5134	545030,141	4667049,846	6988	548349,280	4677802,571
1427	561827,638	4671339,207	3281	562349,037	4666896,517	5135	545016,865	4667050,015	6989	548350,841	4677805,614
1428	561833,507	4671329,669	3282	562349,029	4666896,552	5136	545016,850	4667050,012	6990	548361,249	4677802,282
1429	561847,955	4671331,442	3283	562323,890	4666945,091	5137	545012,301	4667050,470	6991	548364,178	4677800,807
1430	561853,404	4671332,654	3284	562300,683	4666984,371	5138	544993,665	4667070,660	6992	548369,874	4677797,935
1431	561859,780	4671334,108	3285	562272,555	4667034,371	5139	544990,783	4667075,943	6993	548380,403	4677792,951
1432	561863,193	4671330,454	3286	562247,606	4667065,976	5140	544981,856	4667097,257	6994	548388,651	4677788,861
1433	561858,753	4671321,990	3287	562215,157	4667097,579	5141	544954,061	4667152,556	6995	548395,621	4677783,885
1434	561853,728	4671308,659	3288	562174,420	4667135,008	5142	544938,542	4667178,153	6996	548404,372	4677777,249
1435	561866,972	4671291,937	3289	562169,007	4667139,982	5143	544930,344	4667190,355	6997	548414,011	4677771,121
1436	561872,558	4671286,280	3290	562157,610	4667150,453	5144	544923,448	4667202,189	6998	548424,157	4677764,864
1437	561877,579	4671281,114	3291	562143,428	4667163,483	5145	544916,448	4667217,875	6999	548428,187	4677763,644
1438	561896,786	4671259,553	3292	562139,624	4667166,978	5146	544912,016	4667227,232	7000	548434,310	4677761,789
1439	561913,372	4671245,868	3293	562115,663	4667191,071	5147	544904,499	4667253,480	7001	548437,393	4677761,124
1440	561920,040	4671243,140	3294	562091,383	4667215,485	5148	544900,078	4667275,082	7002	548444,466	4677759,601
1441	561920,159	4671243,069	3295	562081,270	4667225,604	5149	544896,932	4667291,475	7003	548454,754	4677759,705
1442	561925,024	4671241,104	3296	562056,750	4667249,874	5150	544893,069	4667317,720	7004	548464,404	4677758,666
1443	561946,882	4671230,950	3297	562054,027	4667252,570	5151	544892,112	4667325,924	7005	548472,524	4677755,596
1444	561964,295	4671219,578	3298	562052,292	4667254,610	5152	544884,953	4667371,618	7006	548476,229	4677755,793
1445	561987,188	4671197,978	3299	562052,273	4667254,630	5153	544864,955	4667450,569	7007	548479,383	4677755,963
1446	561988,562	4671198,408	3300	562052,108	4667254,823	5154	544834,659	4667485,652	7008	548487,514	4677757,216
1447	562000,086	4671202,254	3301	562032,776	4667277,527	5155	544832,720	4667502,722	7009	548494,373	4677757,584
1448	562005,464	4671194,038	3302	562025,422	4667284,763	5156	544832,720	4667502,762	7010	548502,889	4677760,236
1449	562010,793	4671187,000	3303	562014,298	4667295,700	5157	544832,814	4667510,136	7011	548506,363	4677762,067
1450	562025,328	4671167,775	3304	561998,830	4667310,917	5158	544832,814	4667510,178	7012	548513,698	4677765,935
1451	562027,771	4671160,007	3305	561998,284	4667311,455	5159	544832,899	4667516,712	7013	548518,004	4677768,495
1452	562034,917	4671145,962	3306	561980,009	4667332,765	5160	544832,900	4667516,757	7014	548520,308	4677769,865
1453	562043,174	4671137,714	3307	561971,058	4667347,952	5161	544832,900	4667516,799	7015	548523,390	4677774,071
1454	562059,714	4671119,099	3308	561970,786	4667349,403	5162	544835,588	4667547,518	7016	548526,170	4677777,866
1455	562074,913	4671103,377	3309	561970,406	4667354,856	5163	544836,625	4667582,139	7017	548528,831	4677781,949

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1456	562076,999	4671098,732	3310	561968,232	4667362,969	5164	544833,813	4667600,906	7018	548532,542	4677787,650
1457	562076,879	4671090,307	3311	561966,502	4667366,594	5165	544830,225	4667613,403	7019	548534,710	4677790,512
1458	562078,172	4671079,669	3312	561963,811	4667373,745	5166	544823,500	4667622,986	7020	548537,639	4677794,379
1459	562085,867	4671072,424	3313	561960,798	4667378,536	5167	544806,772	4667632,743	7021	548539,407	4677798,163
1460	562104,757	4671066,611	3314	561959,430	4667381,400	5168	544787,553	4667642,390	7022	548541,084	4677801,753
1461	562108,493	4671064,645	3315	561952,896	4667384,884	5169	544757,740	4667652,664	7023	548543,514	4677808,997
1462	562129,218	4671053,688	3316	561943,285	4667386,387	5170	544725,333	4667659,722	7024	548547,861	4677810,051
1463	562149,307	4671041,106	3317	561924,376	4667389,463	5171	544702,792	4667663,759	7025	548549,233	4677810,382
1464	562158,964	4671028,600	3318	561903,644	4667391,049	5172	544683,263	4667665,204	7026	548551,637	4677806,560
1465	562160,910	4671012,783	3319	561873,978	4667392,638	5173	544659,025	4667665,516	7027	548556,191	4677798,665
1466	562162,670	4671004,892	3320	561848,261	4667390,398	5174	544630,422	4667660,834	7028	548559,221	4677791,661
1467	562163,405	4671003,577	3321	561845,533	4667390,158	5175	544601,455	4667658,597	7029	548563,902	4677783,126
1468	562163,658	4671003,135	3322	561840,055	4667390,199	5176	544575,262	4667658,623	7030	548570,110	4677775,987
1469	562165,009	4671001,073	3323	561840,012	4667390,197	5177	544558,669	4667658,835	7031	548576,311	4677766,307
1470	562168,085	4671003,043	3324	561816,108	4667390,376	5178	544541,683	4667659,849	7032	548579,478	4677762,481
1471	562173,625	4671016,937	3325	561795,360	4667389,651	5179	544532,001	4667661,323	7033	548585,087	4677755,944
1472	562176,331	4671027,604	3326	561774,607	4667388,111	5180	544515,453	4667664,686	7034	548586,695	4677754,068
1473	562179,693	4671034,889	3327	561750,853	4667386,597	5181	544503,657	4667666,942	7035	548588,847	4677750,119
1474	562184,645	4671036,913	3328	561733,108	4667386,288	5182	544503,436	4667666,980	7036	548595,946	4677745,270
1475	562205,731	4671033,200	3329	561721,882	4667380,809	5183	544503,415	4667666,989	7037	548601,447	4677741,880
1476	562219,254	4671028,726	3330	561713,370	4667378,558	5184	544487,352	4667672,192	7038	548604,444	4677740,034
1477	562239,352	4671016,901	3331	561700,657	4667374,404	5185	544476,518	4667677,025	7039	548612,308	4677735,563
1478	562252,499	4671011,680	3332	561689,281	4667375,096	5186	544457,357	4667695,916	7040	548624,877	4677732,989
1479	562262,604	4671018,542	3333	561689,181	4667373,645	5187	544440,272	4667713,008	7041	548632,241	4677731,704
1480	562271,638	4671023,287	3334	561684,722	4667369,551	5188	544437,319	4667714,583	7042	548643,158	4677730,788
1481	562275,942	4671031,065	3335	561684,022	4667369,477	5189	544420,451	4667732,840	7043	548652,551	4677728,476
1482	562277,338	4671033,622	3336	561684,006	4667369,460	5190	544391,743	4667758,724	7044	548668,166	4677725,515
1483	562279,163	4671037,605	3337	561677,913	4667368,828	5191	544391,701	4667758,763	7045	548673,886	4677727,411
1484	562283,392	4671040,197	3338	561670,322	4667366,475	5192	544379,018	4667769,253	7046	548681,769	4677732,100
1485	562317,228	4670985,658	3339	561664,586	4667359,386	5193	544364,871	4667782,812	7047	548685,727	4677740,614
1486	562344,075	4670948,975	3340	561661,326	4667348,415	5194	544326,480	4667825,267	7048	548688,915	4677746,335
1487	562355,045	4670892,857	3341	561655,378	4667338,652	5195	544320,623	4667842,547	7049	548691,482	4677757,268
1488	562362,920	4670833,626	3342	561648,410	4667333,577	5196	544314,768	4667859,825	7050	548693,025	4677766,172
1489	562348,657	4670796,434	3343	561649,178	4667327,303	5197	544309,026	4667896,274	7051	548693,301	4677775,458
1490	562338,912	4670762,267	3344	561656,577	4667323,441	5198	544304,264	4667939,717	7052	548694,597	4677787,283
1491	562322,707	4670741,260	3345	561665,500	4667321,686	5199	544287,180	4667979,270	7053	548694,490	4677794,749
1492	562310,141	4670715,240	3346	561681,544	4667319,949	5200	544273,451	4668015,871	7054	548694,490	4677794,771
1493	562300,826	4670697,496	3347	561686,651	4667317,286	5201	544263,126	4668034,114	7055	548694,490	4677794,792
1494	562288,264	4670662,287	3348	561688,490	4667313,024	5202	544232,895	4668051,347	7056	548694,385	4677805,692
1495	562273,565	4670642,282	3349	561688,479	4667313,006	5203	544211,799	4668055,444	7057	548694,385	4677805,713
1496	562261,744	4670623,803	3350	561688,490	4667312,980	5204	544188,631	4668070,983	7058	548694,384	4677805,734
1497	562242,816	4670606,517	3351	561685,587	4667308,252	5205	544171,376	4668094,349	7059	548694,025	4677812,693
1498	562224,126	4670597,337	3352	561676,014	4667306,136	5206	544165,977	4668137,074	7060	548694,024	4677812,713
1499	562212,286	4670584,366	3353	561660,993	4667302,376	5207	544165,980	4668137,102	7061	548697,353	4677824,810
1500	562174,612	4670575,203	3354	561658,458	4667297,394	5208	544165,977	4668137,116	7062	548701,947	4677834,978
1501	562145,828	4670569,040	3355	561656,574	4667288,470	5209	544167,987	4668169,808	7063	548706,658	4677839,546
1502	562131,767	4670560,207	3356	561653,590	4667281,052	5210	544169,299	4668220,020	7064	548714,923	4677844,491
1503	562121,667	4670554,163	3357	561649,951	4667279,582	5211	544166,857	4668237,670	7065	548722,171	4677848,291
1504	562104,116	4670538,166	3358	561649,856	4667279,745	5212	544164,931	4668251,579	7066	548731,957	4677850,687
1505	562085,259	4670514,191	3359	561649,236	4667279,494	5213	544164,435	4668272,842	7067	548742,119	4677851,300
1506	562074,553	4670493,453	3360	561646,085	4667284,835	5214	544164,433	4668272,884	7068	548751,772	4677852,297
1507	562071,597	4670448,431	3361	561641,228	4667294,678	5215	544160,895	4668332,688	7069	548757,108	4677853,047
1508	562059,894	4670410,160	3362	561635,288	4667302,586	5216	544154,486	4668362,200	7070	548762,320	4677855,581
1509	562051,791	4670387,284	3363	561627,579	4667307,960	5217	544147,717	4668374,312	7071	548767,415	4677860,401
1510	562035,570	4670364,471	3364	561619,144	4667310,194	5218	544124,389	4668410,489	7072	548773,781	4677868,150
1511	562021,910	4670351,264	3365	561610,973	4667306,983	5219	544093,279	4668446,026	7073	548777,740	4677877,556
1512	562012,218	4670332,531	3366	561609,763	4667301,717	5220	544066,031	4668476,282	7074	548778,790	4677881,033

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1513	562010,195	4670320,978	3367	561614,512	4667294,506	5221	544048,600	4668494,746	7075	548780,684	4677887,215
1514	562007,545	4670300,385	3368	561621,892	4667286,702	5222	544034,162	4668514,393	7076	548782,866	4677897,646
1515	562000,035	4670264,011	3369	561624,963	4667279,993	5223	544034,162	4668514,435	7077	548785,554	4677906,543
1516	561995,299	4670221,620	3370	561624,956	4667279,969	5224	544033,758	4668534,889	7078	548785,828	4677916,175
1517	561985,915	4670177,893	3371	561624,963	4667279,951	5225	544033,758	4668534,895	7079	548782,935	4677927,628
1518	561984,287	4670150,354	3372	561622,975	4667273,278	5226	544033,757	4668534,931	7080	548779,655	4677936,923
1519	561987,703	4670139,023	3373	561615,810	4667266,713	5227	544036,972	4668565,043	7081	548774,721	4677945,712
1520	561998,962	4670124,317	3374	561603,771	4667260,553	5228	544050,038	4668588,801	7082	548768,516	4677953,633
1521	562001,040	4670108,936	3375	561598,039	4667254,964	5229	544050,301	4668589,198	7083	548768,515	4677953,654
1522	562001,230	4670084,065	3376	561597,369	4667247,662	5230	544057,262	4668600,779	7084	548768,150	4677959,466
1523	561996,727	4670057,296	3377	561591,002	4667241,091	5231	544065,426	4668611,958	7085	548762,452	4677967,877
1524	561984,507	4670026,263	3378	561583,044	4667236,770	5232	544065,735	4668612,424	7086	548756,379	4677976,792
1525	561977,901	4670003,198	3379	561571,500	4667230,106	5233	544082,195	4668635,499	7087	548750,682	4677985,715
1526	561964,770	4669984,361	3380	561561,115	4667220,747	5234	544082,637	4668636,118	7088	548745,364	4677992,340
1527	561949,781	4669967,416	3381	561560,776	4667216,421	5235	544092,772	4668651,284	7089	548739,285	4677999,860
1528	561931,908	4669957,917	3382	561579,984	4667203,537	5236	544094,971	4668654,443	7090	548734,347	4678006,106
1529	561915,367	4669951,172	3383	561593,238	4667195,192	5237	544095,036	4668654,578	7091	548732,710	4678012,364
1530	561884,579	4669944,588	3384	561598,118	4667188,660	5238	544108,402	4668682,671	7092	548732,710	4678012,385
1531	561847,092	4669936,419	3385	561598,114	4667188,622	5239	544108,480	4668682,834	7093	548732,357	4678023,667
1532	561815,452	4669933,521	3386	561598,118	4667188,619	5240	544111,901	4668690,024	7094	548732,355	4678023,688
1533	561794,393	4669932,864	3387	561597,191	4667180,627	5241	544122,849	4668712,145	7095	548732,354	4678023,709
1534	561772,156	4669933,406	3388	561594,565	4667171,021	5242	544124,404	4668736,191	7096	548731,494	4678035,643
1535	561740,409	4669940,754	3389	561594,683	4667162,754	5243	544125,107	4668772,015	7097	548731,494	4678035,647
1536	561724,157	4669947,867	3390	561598,745	4667153,788	5244	544121,217	4668797,794	7098	548732,917	4678047,625
1537	561692,112	4669966,284	3391	561598,744	4667153,747	5245	544109,713	4668809,535	7099	548733,203	4678060,727
1538	561670,404	4669979,556	3392	561598,555	4667145,292	5246	544107,767	4668809,842	7100	548734,121	4678074,821
1539	561648,121	4670000,344	3393	561598,554	4667145,250	5247	544107,746	4668809,847	7101	548733,004	4678084,624
1540	561624,507	4670017,444	3394	561595,685	4667136,906	5248	544077,198	4668814,682	7102	548733,003	4678084,646
1541	561608,865	4670031,865	3395	561589,209	4667131,761	5249	544076,514	4668814,790	7103	548732,271	4678097,072
1542	561577,577	4670067,700	3396	561588,815	4667131,930	5250	544076,248	4668814,755	7104	548731,266	4678103,055
1543	561544,575	4670092,368	3397	561588,494	4667131,673	5251	544048,723	4668811,040	7105	548728,740	4678108,533
1544	561512,741	4670113,654	3398	561580,592	4667135,041	5252	544028,252	4668810,655	7106	548719,748	4678119,621
1545	561475,233	4670128,862	3399	561568,946	4667136,598	5253	544028,185	4668810,668	7107	548712,293	4678135,030
1546	561449,928	4670136,540	3400	561562,812	4667135,140	5254	544002,961	4668815,782	7108	548708,384	4678147,510
1547	561414,134	4670136,933	3401	561560,262	4667127,855	5255	543975,758	4668827,390	7109	548707,667	4678149,626
1548	561390,140	4670128,418	3402	561554,763	4667119,329	5256	543956,065	4668852,421	7110	548706,609	4678152,760
1549	561378,583	4670119,944	3403	561543,584	4667112,161	5257	543948,005	4668878,289	7111	548704,725	4678158,350
1550	561338,831	4670083,365	3404	561529,385	4667100,834	5258	543922,552	4668951,283	7112	548704,726	4678158,370
1551	561304,174	4670043,569	3405	561511,317	4667090,222	5259	543915,923	4668970,295	7113	548704,834	4678166,311
1552	561266,422	4670015,222	3406	561495,800	4667087,394	5260	543884,693	4669059,855	7114	548704,877	4678169,441
1553	561231,953	4670000,168	3407	561495,539	4667087,391	5261	543873,741	4669111,226	7115	548705,531	4678177,835
1554	561192,268	4669972,715	3408	561495,085	4667087,306	5262	543879,665	4669159,416	7116	548710,636	4678188,766
1555	561159,997	4669951,707	3409	561480,615	4667087,113	5263	543878,268	4669182,184	7117	548713,196	4678200,822
1556	561116,390	4669916,976	3410	561466,634	4667081,171	5264	543863,626	4669193,867	7118	548713,829	4678202,652
1557	561107,198	4669889,919	3411	561452,853	4667076,208	5265	543853,624	4669201,847	7119	548718,829	4678216,989
1558	561097,056	4669861,693	3412	561452,645	4667076,304	5266	543843,752	4669209,721	7120	548722,449	4678232,450
1559	561087,592	4669831,711	3413	561452,138	4667076,123	5267	543834,972	4669232,971	7121	548722,479	4678232,780
1560	561082,346	4669797,630	3414	561442,553	4667080,498	5268	543832,683	4669260,034	7122	548723,464	4678243,568
1561	561082,348	4669781,206	3415	561440,258	4667091,954	5269	543835,155	4669333,473	7123	548723,361	4678254,468
1562	561093,488	4669740,389	3416	561436,000	4667098,983	5270	543839,765	4669333,602	7124	548722,369	4678264,647
1563	561118,558	4669759,759	3417	561426,913	4667103,295	5271	543827,519	4669353,625	7125	548721,298	4678266,846
1564	561136,352	4669758,193	3418	561413,397	4667110,012	5272	543819,535	4669381,168	7126	548715,164	4678279,440
1565	561153,408	4669758,131	3419	561399,510	4667115,242	5273	543803,572	4669402,541	7127	548715,166	4678279,457
1566	561167,822	4669756,627	3420	561391,527	4667116,440	5274	543787,400	4669414,566	7128	548715,941	4678287,951
1567	561171,844	4669766,993	3421	561393,335	4667105,364	5275	543776,973	4669419,943	7129	548712,035	4678295,827
1568	561181,080	4669783,419	3422	561399,365	4667075,259	5276	543768,382	4669422,707	7130	548710,723	4678298,506
1569	561184,360	4669787,714	3423	561409,728	4667038,887	5277	543742,205	4669431,266	7131	548708,364	4678305,262

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1570	561200,887	4669808,899	3424	561409,723	4667038,866	5278	543723,664	4669462,068	7132	548702,334	4678313,642
1571	561228,295	4669839,939	3425	561409,728	4667038,845	5279	543721,661	4669465,524	7133	548700,389	4678316,349
1572	561247,948	4669862,230	3426	561406,448	4667026,252	5280	543700,226	4669491,013	7134	548694,428	4678320,311
1573	561329,241	4669958,917	3427	561386,529	4667018,713	5281	543688,824	4669498,530	7135	548690,440	4678323,803
1574	561358,414	4669992,383	3428	561372,795	4667011,935	5282	543658,412	4669506,232	7136	548686,571	4678327,193
1575	561403,838	4670044,596	3429	561372,533	4667012,070	5283	543649,293	4669506,384	7137	548678,129	4678330,282
1576	561410,005	4670049,988	3430	561372,079	4667011,844	5284	543648,186	4669506,611	7138	548676,038	4678330,810
1577	561413,271	4670052,467	3431	561360,936	4667017,615	5285	543620,954	4669512,241	7139	548673,626	4678331,422
1578	561420,560	4670057,972	3432	561352,509	4667023,303	5286	543594,243	4669524,219	7140	548665,637	4678332,232
1579	561425,305	4670057,627	3433	561341,488	4667020,727	5287	543591,374	4669525,531	7141	548665,647	4678332,245
1580	561431,299	4670057,204	3434	561336,561	4667004,076	5288	543552,413	4669564,524	7142	548669,449	4678337,325
1581	561459,030	4670055,943	3435	561328,461	4666981,516	5289	543531,233	4669595,816	7143	548675,733	4678343,604
1582	561500,953	4670047,262	3436	561323,931	4666974,197	5290	543513,820	4669616,545	7144	548676,960	4678344,815
1583	561526,612	4670035,830	3437	561319,960	4666972,145	5291	543500,869	4669621,534	7145	548680,297	4678348,387
1584	561541,685	4670030,103	3438	561319,670	4666972,277	5292	543480,856	4669618,860	7146	548682,180	4678350,400
1585	561576,545	4670012,356	3439	561319,244	4666972,059	5293	543463,651	4669608,815	7147	548690,581	4678359,286
1586	561622,485	4669988,342	3440	561314,074	4666974,407	5294	543453,219	4669597,809	7148	548697,458	4678366,778
1587	561664,362	4669965,175	3441	561308,195	4666982,070	5295	543432,928	4669572,185	7149	548702,296	4678371,647
1588	561707,539	4669940,431	3442	561307,524	4666992,824	5296	543416,933	4669542,076	7150	548702,597	4678372,043
1589	561740,589	4669931,137	3443	561314,404	4667011,204	5297	543402,348	4669522,140	7151	548702,601	4678372,049
1590	561773,334	4669923,459	3444	561320,514	4667026,529	5298	543391,648	4669507,130	7152	548705,606	4678376,004
1591	561819,034	4669918,880	3445	561319,086	4667036,473	5299	543381,479	4669481,939	7153	548725,668	4678374,816
1592	561855,723	4669912,174	3446	561312,411	4667038,084	5300	543353,198	4669450,241	7154	548732,121	4678382,106
1593	561885,381	4669909,152	3447	561304,890	4667037,391	5301	543332,945	4669439,181	7155	548742,570	4678391,422
1594	561916,496	4669918,116	3448	561296,719	4667032,856	5302	543300,508	4669449,391	7156	548742,581	4678391,431
1595	561931,770	4669930,559	3449	561268,287	4667006,194	5303	543274,299	4669461,247	7157	548742,592	4678391,441
1596	561953,794	4669952,704	3450	561247,337	4666994,790	5304	543240,975	4669481,722	7158	548749,826	4678397,892
1597	561961,464	4669967,021	3451	561247,051	4666994,933	5305	543207,244	4669499,108	7159	548749,841	4678397,905
1598	561975,012	4669992,093	3452	561246,621	4666994,700	5306	543185,589	4669508,513	7160	548763,080	4678406,410
1599	561989,846	4670021,228	3453	561189,183	4667023,971	5307	543162,312	4669510,326	7161	548768,167	4678412,759
1600	562003,130	4670044,064	3454	561189,020	4667023,888	5308	543110,856	4669485,794	7162	548793,106	4678407,626
1601	562016,497	4670077,647	3455	561189,077	4667023,960	5309	543107,139	4669484,767	7163	548802,115	4678403,615
1602	562016,515	4670078,658	3456	561189,020	4667023,931	5310	543092,521	4669473,245	7164	548806,205	4678401,598
1603	562016,603	4670084,141	3457	561189,090	4667024,018	5311	543085,611	4669469,258	7165	548809,021	4678397,552
1604	562041,093	4670126,260	3458	561188,916	4667024,111	5312	543085,578	4669469,151	7166	548813,886	4678392,127
1605	562062,357	4670173,280	3459	561188,304	4667023,800	5313	543085,416	4669468,646	7167	548817,970	4678387,171
1606	562076,926	4670191,860	3460	561190,497	4667026,476	5314	543075,843	4669463,122	7168	548821,616	4678382,112
1607	562095,437	4670220,463	3461	561202,075	4667029,394	5315	543065,442	4669461,065	7169	548826,494	4678376,004
1608	562113,772	4670257,937	3462	561202,273	4667029,392	5316	543054,680	4669458,932	7170	548832,755	4678371,706
1609	562139,658	4670287,681	3463	561202,439	4667029,433	5317	543054,505	4669459,041	7171	548838,369	4678368,622
1610	562159,918	4670314,644	3464	561202,791	4667029,523	5318	543040,047	4669467,903	7172	548844,469	4678364,528
1611	562191,333	4670356,903	3465	561212,446	4667029,507	5319	543025,662	4669491,664	7173	548851,588	4678361,868
1612	562221,520	4670384,175	3466	561212,477	4667029,507	5320	543022,233	4669518,606	7174	548856,523	4678359,145
1613	562248,277	4670412,411	3467	561217,622	4667036,456	5321	543021,879	4669548,420	7175	548861,623	4678356,387
1614	562274,227	4670449,651	3468	561219,770	4667048,876	5322	543018,235	4669587,838	7176	548865,058	4678354,332
1615	562289,035	4670474,846	3469	561218,182	4667061,387	5323	543005,653	4669614,638	7177	548869,216	4678350,703
1616	562304,252	4670505,537	3470	561212,261	4667072,051	5324	542994,609	4669643,693	7178	548871,556	4678348,256
1617	562321,086	4670535,531	3471	561204,603	4667084,418	5325	542995,631	4669643,965	7179	548873,370	4678344,313
1618	562341,545	4670565,625	3472	561198,595	4667092,765	5326	542993,222	4669646,078	7180	548875,022	4678339,533
1619	562345,210	4670569,686	3473	561200,621	4667096,561	5327	542987,264	4669666,592	7181	548878,310	4678323,730
1620	562365,791	4670592,498	3474	561201,304	4667096,624	5328	542984,206	4669682,242	7182	548882,054	4678303,088
1621	562382,420	4670619,250	3475	561201,327	4667096,668	5329	542976,531	4669701,633	7183	548883,566	4678294,434
1622	562398,105	4670653,685	3476	561201,339	4667096,689	5330	542950,457	4669717,362	7184	548887,809	4678284,845
1623	562405,344	4670670,375	3477	561209,302	4667097,443	5331	542924,753	4669728,990	7185	548892,769	4678277,778
1624	562410,471	4670688,395	3478	561209,394	4667097,452	5332	542893,405	4669742,665	7186	548903,371	4678263,275
1625	562409,851	4670696,645	3479	561217,727	4667102,065	5333	542853,307	4669750,203	7187	548909,376	4678259,309
1626	562409,263	4670728,517	3480	561227,936	4667114,856	5334	542825,649	4669751,457	7188	548918,941	4678257,075

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1627	562408,883	4670731,749	3481	561243,340	4667128,737	5335	542740,969	4669752,889	7189	548920,536	4678257,628
1628	562419,260	4670728,445	3482	561245,736	4667139,160	5336	542689,573	4669748,301	7190	548927,435	4678260,029
1629	563250,439	4670506,556	3483	561241,332	4667143,628	5337	542660,600	4669747,535	7191	548933,078	4678266,508
1630	563253,597	4670503,536	3484	561229,849	4667145,651	5338	542645,122	4669747,639	7192	548936,293	4678271,480
1631	563257,767	4670501,006	3485	561209,628	4667148,545	5339	542603,152	4669748,497	7193	548937,102	4678272,732
1632	563268,441	4670499,366	3486	561197,978	4667153,751	5340	542602,842	4669748,537	7194	548941,297	4678279,877
1633	563283,857	4670496,756	3487	561197,977	4667153,836	5341	542569,646	4669754,668	7195	548944,332	4678286,552
1634	563290,393	4670493,713	3488	561197,977	4667153,879	5342	542553,185	4669762,189	7196	548946,270	4678289,700
1635	563291,803	4670489,703	3489	561197,842	4667160,688	5343	542539,244	4669782,410	7197	548950,481	4678294,581
1636	563292,829	4670485,006	3490	561197,841	4667160,730	5344	542524,672	4669809,628	7198	548956,456	4678300,544
1637	563295,850	4670479,606	3491	561197,840	4667160,776	5345	542521,359	4669837,574	7199	548959,728	4678303,921
1638	563301,067	4670475,319	3492	561197,839	4667160,818	5346	542518,384	4669874,361	7200	548963,667	4678306,939
1639	563310,853	4670472,750	3493	561204,273	4667168,707	5347	542512,055	4669903,826	7201	548969,190	4678309,317
1640	563318,404	4670470,446	3494	561212,971	4667179,761	5348	542503,437	4669920,814	7202	548972,494	4678311,731
1641	563331,906	4670471,227	3495	561222,289	4667189,441	5349	542489,342	4669930,927	7203	548979,719	4678313,311
1642	563343,299	4670474,953	3496	561223,713	4667197,534	5350	542474,444	4669932,511	7204	548984,771	4678314,291
1643	563387,505	4670487,508	3497	561219,564	4667209,262	5351	542434,242	4669927,141	7205	548987,615	4678313,637
1644	563416,351	4670502,226	3498	561212,357	4667214,624	5352	542405,494	4669917,273	7206	548991,618	4678310,517
1645	563424,971	4670510,789	3499	561202,862	4667215,132	5353	542376,034	4669907,334	7207	548992,456	4678307,903
1646	563427,457	4670517,329	3500	561196,636	4667218,117	5354	542329,438	4669888,481	7208	548992,456	4678307,882
1647	563427,549	4670521,708	3501	561196,649	4667218,200	5355	542275,454	4669879,383	7209	548992,444	4678302,432
1648	563428,199	4670534,127	3502	561196,635	4667218,205	5356	542239,974	4669880,186	7210	548992,444	4678302,411
1649	563427,710	4670552,255	3503	561196,641	4667218,244	5357	542200,792	4669881,298	7211	548987,106	4678294,578
1650	563427,789	4670554,814	3504	561196,635	4667218,247	5358	542178,874	4669881,669	7212	548984,905	4678288,376
1651	563442,654	4670554,894	3505	561197,288	4667222,740	5359	542154,836	4669877,873	7213	548982,531	4678285,491
1652	563462,455	4670553,195	3506	561203,066	4667227,008	5360	542132,774	4669869,933	7214	548978,302	4678279,392
1653	563477,070	4670550,612	3507	561213,164	4667231,243	5361	542113,465	4669856,266	7215	548974,838	4678271,243
1654	563484,599	4670549,283	3508	561223,841	4667234,787	5362	542089,828	4669833,156	7216	548974,207	4678264,625
1655	563493,793	4670542,029	3509	561222,418	4667242,043	5363	542080,545	4669819,430	7217	548973,930	4678259,027
1656	563504,252	4670527,020	3510	561216,569	4667252,520	5364	542065,189	4669803,002	7218	548973,929	4678259,007
1657	563524,958	4670505,254	3511	561216,596	4667252,558	5365	542051,492	4669795,730	7219	548973,929	4678258,986
1658	563532,246	4670493,209	3512	561216,569	4667252,605	5366	542036,561	4669788,277	7220	548973,917	4678254,130
1659	563557,154	4670481,591	3513	561216,582	4667252,625	5367	542009,708	4669786,479	7221	548975,026	4678249,642
1660	563571,314	4670487,794	3514	561216,569	4667252,649	5368	541990,051	4669791,153	7222	548978,039	4678245,309
1661	563595,190	4670498,000	3515	561219,609	4667256,679	5369	541960,931	4669802,071	7223	548984,956	4678239,874
1662	563637,746	4670515,865	3516	561208,180	4667259,512	5370	541943,077	4669812,695	7224	548991,267	4678237,949
1663	563681,775	4670530,111	3517	561186,705	4667261,921	5371	541916,882	4669826,481	7225	548996,303	4678235,844
1664	563711,513	4670530,017	3518	561167,336	4667261,996	5372	541891,800	4669838,908	7226	549000,822	4678234,187
1665	563761,706	4670532,589	3519	561142,051	4667255,993	5373	541868,565	4669849,251	7227	549006,349	4678232,555
1666	563761,733	4670527,902	3520	561094,036	4667251,656	5374	541848,911	4669858,381	7228	549013,912	4678230,641
1667	563761,813	4670522,534	3521	561071,833	4667257,129	5375	541820,935	4669864,481	7229	549016,003	4678230,661
1668	563766,276	4670483,634	3522	561048,813	4667261,857	5376	541794,688	4669871,324	7230	549018,221	4678230,704
1669	563774,218	4670437,634	3523	561037,699	4667262,688	5377	541764,695	4669882,774	7231	549018,237	4678230,705
1670	563775,997	4670427,334	3524	561013,123	4667259,739	5378	541749,225	4669891,419	7232	549023,248	4678237,364
1671	563781,748	4670384,864	3525	560999,742	4667258,274	5379	541722,381	4669908,155	7233	549026,478	4678237,761
1672	563787,201	4670309,790	3526	560989,315	4667259,099	5380	541702,837	4669919,683	7234	549030,421	4678240,042
1673	563790,871	4670290,580	3527	560977,483	4667264,495	5381	541681,435	4669935,228	7235	549032,343	4678246,652
1674	563812,235	4670297,743	3528	560963,425	4667273,033	5382	541678,974	4669936,705	7236	549032,349	4678249,499
1675	563853,652	4670314,188	3529	560949,836	4667286,128	5383	541674,212	4669945,353	7237	549038,100	4678257,166
1676	563848,121	4670301,413	3530	560934,397	4667302,297	5384	541628,321	4670003,736	7238	549037,785	4678259,767
1677	563836,176	4670273,948	3531	560927,767	4667310,028	5385	541614,435	4670014,669	7239	549037,565	4678261,039
1678	563818,551	4670238,398	3532	560914,486	4667322,371	5386	541609,077	4670021,323	7240	549036,373	4678267,984
1679	563804,634	4670214,508	3533	560901,132	4667324,719	5387	541590,595	4670054,532	7241	549035,446	4678273,051
1680	563794,512	4670197,026	3534	560892,189	4667323,220	5388	541570,868	4670081,071	7242	549035,445	4678273,072
1681	563786,661	4670192,334	3535	560874,214	4667308,732	5389	541558,800	4670102,790	7243	549035,399	4678274,338
1682	563734,854	4670182,404	3536	560862,265	4667298,070	5390	541551,569	4670120,016	7244	549035,398	4678274,359
1683	563743,966	4670153,906	3537	560851,820	4667296,586	5391	541534,899	4670154,115	7245	549035,397	4678274,380



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1684	563745,223	4670130,283	3538	560838,473	4667299,744	5392	541519,345	4670183,383	7246	549035,112	4678281,976
1685	563745,237	4670105,915	3539	560827,402	4667306,696	5393	541513,789	4670200,196	7247	549035,111	4678281,997
1686	563746,435	4670080,794	3540	560814,138	4667321,353	5394	541505,360	4670219,634	7248	549035,111	4678282,018
1687	563757,745	4670064,778	3541	560782,365	4667376,686	5395	541495,540	4670236,129	7249	549035,122	4678286,774
1688	563764,168	4670054,486	3542	560777,322	4667396,655	5396	541486,446	4670241,254	7250	549035,122	4678286,796
1689	563768,107	4670028,335	3543	560772,982	4667409,744	5397	541465,040	4670234,981	7251	549036,889	4678297,193
1690	563777,003	4669997,908	3544	560772,394	4667423,554	5398	541449,177	4670223,727	7252	549041,215	4678304,563
1691	563787,472	4669968,096	3545	560770,316	4667441,420	5399	541422,051	4670208,100	7253	549045,906	4678313,541
1692	563797,621	4669954,647	3546	560770,325	4667441,444	5400	541393,101	4670195,102	7254	549046,898	4678314,891
1693	563803,123	4669954,987	3547	560770,316	4667441,505	5401	541355,905	4670179,300	7255	549047,855	4678316,189
1694	563831,767	4669992,575	3548	560770,320	4667441,519	5402	541343,421	4670178,140	7256	549049,811	4678317,668
1695	563865,695	4670053,369	3549	560770,316	4667441,548	5403	541339,369	4670188,454	7257	549051,452	4678318,909
1696	563898,189	4670097,996	3550	560770,962	4667443,524	5404	541335,058	4670194,819	7258	549064,018	4678334,809
1697	563905,059	4670046,024	3551	560768,580	4667457,510	5405	541338,204	4670197,252	7259	549071,232	4678346,126
1698	563905,477	4670043,024	3552	560759,648	4667466,382	5406	541345,856	4670205,664	7260	549077,046	4678357,328
1699	563906,942	4670038,324	3553	560736,590	4667483,543	5407	541354,918	4670219,052	7261	549073,760	4678365,256
1700	563941,320	4670005,024	3554	560708,293	4667500,621	5408	541370,220	4670236,642	7262	549078,103	4678374,156
1701	563962,083	4669991,511	3555	560685,426	4667517,841	5409	541377,125	4670244,416	7263	549081,680	4678382,544
1702	563984,934	4669972,032	3556	560666,103	4667533,038	5410	541382,950	4670253,018	7264	549084,746	4678391,060
1703	563997,406	4669960,384	3557	560657,053	4667544,815	5411	541385,777	4670257,198	7265	549088,322	4678399,192
1704	564050,908	4669928,568	3558	560653,187	4667552,997	5412	541389,571	4670264,658	7266	549090,871	4678403,132
1705	564059,159	4669945,502	3559	560644,330	4667563,813	5413	541392,330	4670271,411	7267	549099,527	4678411,510
1706	564078,896	4669970,851	3560	560634,770	4667572,316	5414	541394,380	4670276,438	7268	549104,237	4678416,842
1707	564091,138	4669996,574	3561	560624,450	4667579,265	5415	541399,359	4670296,239	7269	549108,312	4678421,794
1708	564107,478	4670052,685	3562	560610,323	4667578,553	5416	541404,471	4670318,475	7270	549112,004	4678425,603
1709	564153,896	4670043,722	3563	560602,834	4667570,922	5417	541406,592	4670341,877	7271	549118,731	4678434,536
1710	564162,475	4670042,806	3564	560584,753	4667550,310	5418	541407,769	4670368,489	7272	549122,374	4678439,182
1711	564180,928	4670040,837	3565	560564,822	4667524,340	5419	541407,910	4670388,049	7273	549126,188	4678447,463
1712	564189,639	4670035,656	3566	560553,652	4667517,486	5420	541410,160	4670399,931	7274	549127,935	4678454,657
1713	564192,619	4670015,329	3567	560532,633	4667496,831	5421	541412,440	4670406,604	7275	549130,397	4678460,307
1714	564185,034	4669977,328	3568	560508,544	4667466,266	5422	541416,854	4670416,346	7276	549132,132	4678467,124
1715	564165,094	4669915,375	3569	560502,498	4667451,002	5423	541423,292	4670425,325	7277	549132,753	4678470,310
1716	564215,043	4669902,516	3570	560496,329	4667427,246	5424	541432,492	4670438,414	7278	549133,490	4678474,081
1717	564229,192	4669949,897	3571	560494,734	4667414,009	5425	541436,125	4670442,889	7279	549134,383	4678478,376
1718	564284,027	4669921,319	3572	560493,054	4667397,381	5426	541439,775	4670450,946	7280	549136,764	4678485,557
1719	564310,757	4669901,881	3573	560494,292	4667370,595	5427	541440,907	4670454,083	7281	549137,482	4678488,206
1720	564316,402	4669901,029	3574	560494,291	4667370,585	5428	541442,556	4670458,644	7282	549141,375	4678494,956
1721	564493,864	4669874,254	3575	560494,292	4667370,553	5429	541444,674	4670472,715	7283	549142,775	4678499,107
1722	564497,520	4669869,788	3576	560494,290	4667370,542	5430	541447,727	4670492,130	7284	549144,554	4678503,253
1723	564514,384	4669843,364	3577	560494,294	4667370,465	5431	541451,863	4670513,515	7285	549145,534	4678506,147
1724	564528,333	4669802,590	3578	560491,182	4667355,182	5432	541455,882	4670532,390	7286	549147,065	4678510,426
1725	564549,878	4669767,818	3579	560485,113	4667345,226	5433	541455,098	4670541,733	7287	549149,901	4678515,938
1726	564551,740	4669764,807	3580	560476,357	4667344,103	5434	541448,484	4670560,101	7288	549152,236	4678521,590
1727	564554,651	4669761,397	3581	560473,451	4667318,845	5435	541446,288	4670567,431	7289	549153,001	4678525,764
1728	564572,865	4669740,037	3582	560471,157	4667298,906	5436	541445,270	4670577,800	7290	549154,277	4678530,050
1729	564598,579	4669710,299	3583	560465,868	4667255,786	5437	541445,341	4670587,627	7291	549155,755	4678532,677
1730	564603,592	4669694,268	3584	560465,721	4667255,783	5438	541445,397	4670595,421	7292	549159,703	4678541,204
1731	564606,309	4669664,878	3585	560437,533	4667254,729	5439	541448,716	4670607,252	7293	549161,756	4678545,977
1732	564611,968	4669634,728	3586	560434,695	4667259,058	5440	541451,994	4670617,908	7294	549163,915	4678549,979
1733	564622,991	4669595,780	3587	560424,755	4667255,579	5441	541459,509	4670631,107	7295	549167,611	4678554,445
1734	564640,131	4669573,107	3588	560426,956	4667252,101	5442	541470,419	4670649,645	7296	549171,431	4678558,779
1735	564653,301	4669562,953	3589	560426,933	4667252,095	5443	541475,216	4670660,461	7297	549175,492	4678562,726
1736	564686,603	4669545,214	3590	560426,956	4667252,059	5444	541481,216	4670678,026	7298	549178,372	4678565,436
1737	564721,630	4669524,219	3591	560382,018	4667240,266	5445	541482,157	4670681,994	7299	549182,800	4678568,859
1738	564755,927	4669489,852	3592	560334,808	4667235,419	5446	541484,284	4670690,887	7300	549186,969	4678572,163
1739	564769,435	4669465,391	3593	560327,316	4667236,098	5447	541489,467	4670711,006	7301	549192,714	4678577,078
1740	564773,969	4669443,987	3594	560319,701	4667237,838	5448	541499,707	4670741,487	7302	549196,532	4678581,413

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1741	564775,311	4669431,860	3595	560304,361	4667213,085	5449	541501,988	4670749,256	7303	549200,589	4678585,229
1742	564775,464	4669400,560	3596	560297,581	4667202,142	5450	541502,362	4670748,906	7304	549205,022	4678588,782
1743	564774,258	4669363,642	3597	560277,008	4667180,837	5451	541504,487	4670740,456	7305	549208,702	4678592,738
1744	564776,629	4669354,748	3598	560277,368	4667180,508	5452	541505,417	4670739,639	7306	549212,516	4678596,820
1745	564784,892	4669340,071	3599	560277,346	4667180,485	5453	541505,437	4670739,698	7307	549217,496	4678601,756
1746	564790,683	4669336,532	3600	560277,368	4667180,465	5454	541510,543	4670757,094	7308	549220,932	4678605,974
1747	564809,250	4669329,959	3601	560274,749	4667177,750	5455	541511,599	4670765,083	7309	549224,728	4678609,543
1748	564832,526	4669260,025	3602	560248,825	4667152,829	5456	541512,687	4670777,071	7310	549228,578	4678614,895
1749	564857,737	4669184,287	3603	560230,732	4667147,400	5457	541511,769	4670788,574	7311	549229,697	4678616,315
1750	564910,304	4668920,303	3604	560212,733	4667146,652	5458	541509,861	4670801,083	7312	549231,620	4678618,743
1751	564907,792	4668815,046	3605	560212,607	4667146,677	5459	541504,990	4670818,612	7313	549235,487	4678624,606
1752	564863,751	4668667,422	3606	560212,017	4667146,652	5460	541498,144	4670839,654	7314	549236,883	4678628,693
1753	564862,783	4668664,174	3607	560195,985	4667149,769	5461	541496,235	4670852,163	7315	549237,043	4678633,846
1754	564890,802	4668556,566	3608	560173,793	4667156,674	5462	541495,373	4670871,162	7316	549238,991	4678639,383
1755	564902,336	4668527,432	3609	560147,637	4667160,175	5463	541494,500	4670888,663	7317	549239,877	4678643,425
1756	564868,325	4668473,257	3610	560129,750	4667164,989	5464	541491,686	4670914,173	7318	549241,152	4678651,783
1757	564654,217	4668361,597	3611	560114,710	4667164,914	5465	541487,861	4670938,192	7319	549241,705	4678657,364
1758	564654,382	4668358,681	3612	560099,617	4667159,717	5466	541482,989	4670955,721	7320	549242,764	4678666,999
1759	564659,200	4668273,842	3613	560087,624	4667151,868	5467	541478,056	4670964,753	7321	549242,991	4678674,371
1760	564637,491	4668209,643	3614	560074,209	4667136,718	5468	541472,146	4670976,792	7322	549242,937	4678680,862
1761	564605,049	4668153,064	3615	560064,118	4667115,432	5469	541472,174	4670980,790	7323	549242,602	4678686,597
1762	564532,975	4668027,378	3616	560048,081	4667083,427	5470	541472,319	4670981,488	7324	549241,115	4678691,987
1763	564470,415	4667918,282	3617	560036,134	4667055,593	5471	541470,892	4670984,860	7325	549239,772	4678697,883
1764	564400,259	4667795,940	3618	560029,435	4667028,208	5472	541467,516	4670987,870	7326	549239,180	4678703,372
1765	564345,862	4667649,335	3619	560017,456	4666996,059	5473	541456,552	4670997,648	7327	549238,199	4678708,743
1766	564323,985	4667590,376	3620	560007,778	4666970,887	5474	541439,098	4671011,705	7328	549237,443	4678713,090
1767	564327,337	4667590,851	3621	559995,218	4666944,048	5475	541424,328	4671034,054	7329	549232,053	4678781,709
1768	564540,905	4667617,229	3622	559983,047	4666919,836	5476	541422,930	4671048,184	7330	549229,963	4678808,870
1769	564605,217	4667610,828	3623	559967,132	4666896,459	5477	541422,505	4671058,559	7331	549228,632	4678831,814
1770	564692,396	4667583,023	3624	559952,803	4666876,307	5478	541427,164	4671072,145	7332	549223,971	4678866,304
1771	564715,523	4667596,157	3625	559950,469	4666873,028	5479	541433,306	4671083,409	7333	549222,429	4678882,257
1772	564745,755	4667651,668	3626	559938,907	4666855,739	5480	541435,902	4671088,201	7334	549220,789	4678899,226
1773	564768,542	4667667,500	3627	559936,075	4666852,511	5481	541445,139	4671095,443	7335	549220,042	4678912,103
1774	564810,837	4667671,440	3628	559935,610	4666852,026	5482	541455,893	4671105,175	7336	549220,219	4678922,017
1775	564892,342	4667619,429	3629	559922,850	4666838,801	5483	541475,300	4671119,155	7337	549219,496	4678927,943
1776	564916,875	4667677,616	3630	559902,428	4666814,205	5484	541494,207	4671133,138	7338	549219,206	4678930,448
1777	564926,167	4667682,227	3631	559877,736	4666778,087	5485	541512,881	4671149,622	7339	549216,881	4678937,515
1778	564941,654	4667681,240	3632	559861,266	4666755,275	5486	541540,498	4671167,228	7340	549215,649	4678942,898
1779	564947,028	4667665,352	3633	559829,588	4666721,078	5487	541556,610	4671183,606	7341	549214,164	4678945,182
1780	564971,807	4667592,112	3634	559809,594	4666694,669	5488	541572,702	4671196,985	7342	549210,431	4678950,947
1781	565081,733	4667679,224	3635	559782,839	4666674,933	5489	541596,819	4671214,304	7343	549205,183	4678958,109
1782	565081,813	4667676,725	3636	559756,527	4666665,006	5490	541603,611	4671220,719	7344	549201,659	4678963,433
1783	565082,002	4667670,966	3637	559727,780	4666655,777	5491	541608,897	4671225,713	7345	549196,156	4678970,473
1784	565082,730	4667648,724	3638	559677,786	4666638,015	5492	541620,007	4671241,626	7346	549193,524	4678975,772
1785	565074,649	4667641,350	3639	559646,966	4666626,564	5493	541624,985	4671251,941	7347	549189,106	4678981,000
1786	565062,369	4667647,499	3640	559621,807	4666620,178	5494	541629,139	4671260,554	7348	549184,236	4678988,020
1787	565050,568	4667634,464	3641	559582,964	4666605,284	5495	541630,410	4671263,663	7349	549182,197	4678991,899
1788	565074,444	4667622,796	3642	559552,212	4666595,381	5496	541638,300	4671282,979	7350	549180,468	4678996,747
1789	565109,377	4667642,535	3643	559516,217	4666585,643	5497	541649,509	4671312,388	7351	549179,854	4678998,462
1790	565125,521	4667638,478	3644	559480,755	4666571,657	5498	541655,622	4671328,337	7352	549176,371	4679005,057
1791	565129,890	4667659,256	3645	559448,673	4666550,459	5499	541656,687	4671337,327	7353	549172,416	4679012,812
1792	565136,569	4667659,146	3646	559415,196	4666525,899	5500	541654,757	4671346,837	7354	549166,908	4679019,728
1793	565143,213	4667631,238	3647	559375,555	4666504,693	5501	541647,863	4671361,382	7355	549164,967	4679022,266

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1794	565173,612	4667641,824	3648	559338,558	4666494,964	5502	541642,942	4671371,914	7356	549160,677	4679027,936
1795	565173,952	4667641,943	3649	559295,821	4666494,525	5503	541637,066	4671388,950	7357	549155,699	4679035,595
1796	565192,864	4667651,551	3650	559295,778	4666494,531	5504	541633,268	4671416,467	7358	549150,687	4679042,114
1797	565196,232	4667630,856	3651	559295,105	4666494,525	5505	541628,573	4671458,486	7359	549146,656	4679047,452
1798	565206,942	4667636,828	3652	559260,854	4666501,212	5506	541629,808	4671490,965	7360	549144,233	4679051,344
1799	565242,439	4667654,629	3653	559231,655	4666515,036	5507	541623,020	4671520,005	7361	549139,167	4679060,153
1800	565235,362	4667672,555	3654	559203,321	4666536,558	5508	541622,063	4671526,007	7362	549133,460	4679068,854
1801	565214,642	4667668,887	3655	559168,691	4666560,980	5509	541622,133	4671535,505	7363	549128,904	4679075,011
1802	565199,419	4667678,746	3656	559149,153	4666579,684	5510	541624,268	4671554,483	7364	549121,659	4679095,871
1803	565199,686	4667697,553	3657	559119,356	4666615,819	5511	541622,303	4671558,995	7365	549120,591	4679097,372
1804	565218,098	4667741,948	3658	559093,878	4666652,183	5512	541618,355	4671566,021	7366	549116,700	4679103,816
1805	565241,815	4667731,239	3659	559078,111	4666683,533	5513	541611,455	4671579,567	7367	549115,023	4679106,514
1806	565271,502	4667739,140	3660	559059,851	4666716,092	5514	541608,518	4671588,084	7368	549112,915	4679110,078
1807	565292,466	4667763,727	3661	559032,020	4666754,285	5515	541603,607	4671600,114	7369	549110,347	4679115,510
1808	565292,351	4667793,719	3662	559014,707	4666779,149	5516	541599,673	4671609,140	7370	549109,949	4679116,292
1809	565312,090	4667806,821	3663	559000,122	4666792,939	5517	541591,697	4671621,269	7371	549108,381	4679119,371
1810	565316,467	4667805,104	3664	558976,912	4666800,845	5518	541580,858	4671633,767	7372	549114,803	4679115,616
1811	565333,413	4667798,480	3665	558958,217	4666800,500	5519	541572,911	4671640,822	7373	549114,821	4679115,604
1812	565373,285	4667782,770	3666	558928,244	4666784,842	5520	541559,986	4671650,412	7374	549143,568	4679098,312
1813	565380,285	4667780,469	3667	558913,730	4666769,499	5521	541540,091	4671664,052	7375	549177,068	4679074,409
1814	565418,600	4667780,059	3668	558904,883	4666760,147	5522	541530,162	4671673,120	7376	549193,269	4679054,007
1815	565456,442	4667780,596	3669	558867,784	4666718,492	5523	541508,366	4671700,267	7377	549201,008	4679044,290
1816	565513,928	4667793,925	3670	558831,197	4666678,768	5524	541500,438	4671709,821	7378	549201,538	4679043,269
1817	565602,621	4667753,043	3671	558806,185	4666650,958	5525	541488,544	4671723,902	7379	549222,271	4679003,735
1818	565684,919	4667808,927	3672	558785,440	4666632,867	5526	541479,649	4671737,960	7380	549239,169	4678967,460
1819	565710,889	4667843,228	3673	558753,302	4666595,736	5527	541475,715	4671746,988	7381	549250,161	4678949,631
1820	565744,612	4667843,670	3674	558736,159	4666565,188	5528	541473,781	4671755,998	7382	549257,795	4678937,291
1821	565746,591	4667843,719	3675	558719,466	4666547,684	5529	541472,886	4671770,500	7383	549261,506	4678929,267
1822	565769,338	4667853,740	3676	558694,376	4666516,070	5530	541472,963	4671780,995	7384	549276,255	4678897,466
1823	565774,795	4667867,631	3677	558657,348	4666476,164	5531	541470,693	4671793,602	7385	549304,462	4678869,966
1824	565790,943	4667865,079	3678	558629,554	4666460,370	5532	541470,079	4671797,009	7386	549335,706	4678845,010
1825	565788,580	4667841,166	3679	558601,502	4666451,827	5533	541468,547	4671801,123	7387	549336,153	4678844,165
1826	565779,539	4667825,487	3680	558576,050	4666439,392	5534	541466,155	4671807,535	7388	549349,639	4678818,628
1827	565759,472	4667814,134	3681	558569,779	4666427,813	5535	541459,272	4671823,078	7389	549351,263	4678815,558
1828	565760,027	4667803,885	3682	558569,278	4666428,208	5536	541456,377	4671837,594	7390	549352,808	4678801,720
1829	565772,720	4667792,369	3683	558569,063	4666427,813	5537	541453,506	4671855,109	7391	549355,797	4678775,058
1830	565771,967	4667779,495	3684	558554,710	4666439,102	5538	541451,604	4671868,617	7392	549342,983	4678742,075
1831	565777,342	4667772,094	3685	558526,644	4666454,859	5539	541452,752	4671889,101	7393	549340,771	4678736,348
1832	565818,344	4667772,849	3686	558517,014	4666464,451	5540	541454,921	4671912,578	7394	549328,097	4678691,069
1833	565853,208	4667780,717	3687	558516,989	4666464,473	5541	541457,216	4671935,294	7395	549326,465	4678688,171
1834	565865,195	4667783,450	3688	558507,043	4666474,379	5542	541458,151	4671944,542	7396	549316,428	4678670,379
1835	565884,001	4667792,239	3689	558502,676	4666486,661	5543	541461,246	4671958,015	7397	549311,542	4678653,586
1836	565937,720	4667789,100	3690	558496,755	4666503,312	5544	541467,392	4671978,463	7398	549309,627	4678651,228
1837	565929,528	4667780,163	3691	558489,961	4666519,692	5545	541476,577	4672004,387	7399	549302,605	4678642,601
1838	565905,062	4667768,472	3692	558485,526	4666530,384	5546	541479,699	4672021,357	7400	549289,036	4678625,925
1839	565862,028	4667756,349	3693	558481,498	4666534,964	5547	541481,852	4672042,835	7401	549272,783	4678604,594
1840	565822,139	4667750,274	3694	558467,126	4666551,309	5548	541483,917	4672051,817	7402	549260,127	4678587,982
1841	565784,125	4667732,734	3695	558459,927	4666559,500	5549	541488,021	4672066,283	7403	549264,973	4678579,236
1842	565726,606	4667653,366	3696	558451,592	4666574,895	5550	541491,109	4672078,755	7404	549278,822	4678544,688
1843	565717,321	4667621,754	3697	558444,792	4666587,458	5551	541493,151	4672084,739	7405	549284,325	4678506,990
1844	565720,642	4667535,081	3698	558440,007	4666595,080	5552	541505,223	4672095,148	7406	549287,056	4678467,205
1845	565715,236	4667481,888	3699	558432,654	4666606,321	5553	541514,270	4672102,079	7407	549283,985	4678431,281
1846	565717,187	4667453,190	3700	558423,757	4666619,921	5554	541524,350	4672114,002	7408	549285,571	4678420,175

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1847	565726,527	4667434,073	3701	558409,640	4666640,834	5555	541531,432	4672125,448	7409	549290,907	4678383,186
1848	565738,332	4667415,443	3702	558393,895	4666664,073	5556	541541,559	4672143,368	7410	549302,535	4678347,424
1849	565741,598	4667410,287	3703	558393,344	4666664,887	5557	541552,676	4672160,280	7411	549318,544	4678319,978
1850	565754,931	4667389,248	3704	558386,839	4666676,434	5558	541556,747	4672170,248	7412	549343,958	4678290,426
1851	565770,383	4667350,282	3705	558386,783	4666676,534	5559	541556,794	4672176,745	7413	549382,402	4678269,085
1852	565771,851	4667314,212	3706	558376,072	4666695,560	5560	541555,872	4672187,247	7414	549427,673	4678242,627
1853	565785,006	4667290,696	3707	558364,879	4666720,873	5561	541553,042	4672210,759	7415	549468,244	4678231,128
1854	565790,157	4667287,161	3708	558362,854	4666725,457	5562	541554,161	4672227,246			

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**ЗАПОВЕД № РД-1058**  
от 18 декември 2020 г.

На основание чл. 110 във връзка с чл. 113, ал. 2 и чл. 109, ал. 2 от Закона за биологичното разнообразие поради обстоятелството, че обектите са невъзстановимо увредени или напълно изсъхнали и във връзка с постъпило в Министерството на околната среда и водите писмо с вх. № 05-08-2637/29.09.2020 г. от РИОСВ – Стара Загора:

1. Заличавам от Държавния регистър на защитените природни обекти следните вековни дървета:

1.1. Вековно дърво от вида полски бряст (*Ulmus minor*), намиращо се в землището на с. Желю войвода, община Сливен, област Сливен, обявено със Заповед № 314 от 4.03.1969 г. на Министерството на горите и горската промишленост (ДВ, бр. 37 от 1969 г.). Вековното дърво е заведено в Държавния регистър на защитените природни обекти под № 280.

1.2. Вековно дърво от вида полски бряст (*Ulmus minor*), намиращо се в землището на гр. Сливен, община Сливен, област Сливен, обявено с Постановление № 4041 от 10.05.1949 г. на Министерския съвет. Вековното дърво е заведено в Държавния регистър на защитените природни обекти под № 272.

1.3. Четири броя вековни дървета от вида летен дъб (*Quercus robur*), обявени в група от 24 броя дъбови дървета, намиращи се в землището на с. Самуилово, община Сливен, област Сливен, обявени със Заповед № 314 от 4.03.1969 г. на Министерството на горите и горската промишленост. Вековните дървета са заведени в Държавния регистър на защитените природни обекти под № 279.

1.4. Вековно дърво от вида бяла черница (*Morus alba*), намиращо се в землището на с. Попово, община Болярско, област Ямбол, обявено със Заповед № 1126 от 8.12.1981 г. на Комитета за опазване на природната среда при Министерския съвет (ДВ, бр. 102 от 1981 г.). Вековното дърво е заведено в Държавния регистър на защитените природни обекти под № 1351.

1.5. Вековно дърво от вида полски ясен (*Fraxinus oxycarpa*), намиращо се в местност Язовира, землището на с. Камен връх, община Болярско, област Ямбол, обявено със Заповед № 174 от 9.03.1983 г. на Комитета за опазване на природната среда при Министерския съвет (ДВ,

бр. 26 от 1983 г.). Вековното дърво е заведено в Държавния регистър на защитените природни обекти под № 1504.

1.6. Вековно дърво от вида полски ясен (*Fraxinus oxycarpa*), намиращо се в местност Язовира, землището на с. Камен връх, община Болярско, област Ямбол, обявено със Заповед № 1138 от 12.11.1983 г. на Комитета за опазване на природната среда при Министерския съвет. Вековното дърво е заведено в Държавния регистър на защитените природни обекти под № 1553.

1.7. Вековно дърво от вида орех (*Juglans regia*), намиращо се в землището на с. Голямо Дряново, община Казанлък, област Стара Загора, обявено със Заповед № 1041 от 16.05.1961 г. на Главно управление на горите при Министерския съвет. Вековното дърво е заведено в Държавния регистър на защитените природни обекти под № 380.

1.8. Вековно дърво от вида орех (*Juglans regia*), намиращо се в землището на гр. Шипка, община Казанлък, област Стара Загора, обявено със Заповед № 1762 от 28.06.1972 г. на Министерството на горите и опазване на природната среда. Вековното дърво е заведено в Държавния регистър на защитените природни обекти под № 537.

1.9. Вековно дърво от вида полски бряст (*Ulmus minor*), намиращо се в землището на с. Коневец, община „Тунджа“, област Ямбол, обявено със Заповед № 899 от 17.08.1983 г. на Комитета за опазване на природната среда при Министерския съвет. Вековното дърво е заведено в Държавния регистър на защитените природни обекти под № 1533.

1.10. Вековно дърво от вида полски бряст (*Ulmus minor*), намиращо се в землището на с. Коневец, община „Тунджа“, област Ямбол, обявено със Заповед № 1138 от 12.11.1983 г. на Комитета за опазване на природната среда при Министерския съвет (ДВ, бр. 100 от 1983 г.). Вековното дърво е заведено в Държавния регистър на защитените природни обекти под № 1554.

1.11. Вековно дърво от вида топола (*Populus spp.*), намиращо се в местност Чадарлий, землището на с. Тенево, община „Тунджа“, област Ямбол, обявено със Заповед № 342 от 4.07.1978 г. на Комитета за опазване на природната среда при Министерския съвет. Вековното дърво е заведено в Държавния регистър на защитените природни обекти под № 980.

2. Промяната да се отрази в регистрите по чл. 113, ал. 1 от Закона за биологичното разнообразие.