



### СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

#### Президент на Републиката

- ✓ [Указ № 146](#) за награждаване на г-н Джонг Джин-кю – извънреден и пълномощен посланик на Република Корея в Република България, с орден „Магарски конник“ първа степен 2

#### Министерски съвет

- ✓ [Постановление № 193](#) от 2 юни 2021 г. за извършване на промяна на утвърдения със Закона за държавния бюджет на Република България за 2021 г. максимален размер на новите задължения за разходи, които могат да бъдат натрупани през 2021 г. по бюджета на Министерския съвет за 2021 г. 2

#### Министерство на здравеопазването

- ✓ [Наредба](#) за допълнение на Наредба № 4 от 2009 г. за условията и реда за

прегнисване и отпускане на лекарствени продукти 2

#### Министерство на образованието и науката

- ✓ [Наредба № 12](#) от 11 май 2021 г. за придобиване на квалификация по професията „Техник-животновъд“ 3

#### Министерство на труда и социалната политика

#### Министерство на здравеопазването

- ✓ [Наредба](#) за изменение и допълнение на Наредба № 13 от 2003 г. за защита на работещите от рискове, свързани с експозиция на химични агенти при работа 49

№	X	Y	№	X	Y	№	X	Y	№	X	Y
877	367346,381	4757550,922	1789	364938,516	4758976,222	2701	357819,159	4758535,085	3613	358942,240	4760461,311
878	367350,838	4757558,025	1790	364962,273	4758987,060	2702	357830,907	4758515,278	3614	359016,305	4760523,324
879	367357,146	4757565,068	1791	364968,040	4758977,986	2703	357840,321	4758494,257	3615	359017,453	4760548,833
880	367363,576	4757570,418	1792	364975,078	4758970,135	2704	357844,391	4758482,704	3616	358943,472	4760578,293
881	367371,532	4757575,727	1793	364982,892	4758963,124	2705	357844,113	4758469,976	3617	358905,763	4760534,502
882	367379,911	4757579,741	1794	364991,814	4758957,350	2706	357842,917	4758457,702	3618	358900,415	4760524,422
883	367390,110	4757582,445	1795	365001,233	4758952,852	2707	357840,334	4758445,463	3619	358896,414	4760518,992
884	367405,355	4757584,149	1796	365012,668	4758949,567	2708	357836,984	4758433,250	3620	358892,469	4760515,256
885	367454,313	4757595,554	1797	365023,075	4758948,009	2709	357832,718	4758421,469	3621	358884,930	4760509,905
886	367491,169	4757601,771	1798	365033,666	4758947,724	2710	357822,099	4758401,366	3622	358876,967	4760506,276
887	367528,426	4757605,849	1799	365042,759	4758949,181	2711	357813,498	4758389,266	3623	358868,278	4760503,926
888	367565,962	4757608,216	1800	365051,721	4758951,490	2712	357803,848	4758378,054	3624	358859,330	4760503,720
889	367603,594	4757608,464	1801	365060,240	4758954,671	2713	357803,333	4758375,946	3625	358854,415	4760504,261
890	367641,195	4757607,004	1802	365068,335	4758959,128	2714	357801,195	4758362,847	3626	358845,085	4760507,046
891	367666,173	4757604,621	1803	365075,836	4758964,875	2715	357801,269	4758351,813	3627	358839,900	4760509,300
892	367703,392	4757599,772	1804	365082,432	4758971,077	2716	357802,743	4758342,015	3628	358831,732	4760515,025
893	367740,401	4757592,808	1805	365092,884	4758984,399	2717	357806,816	4758330,456	3629	358825,129	4760521,989
894	367782,402	4757582,306	1806	365178,154	4759006,345	2718	357811,099	4758321,863	3630	358822,302	4760525,887
895	367788,538	4757582,141	1807	365187,838	4759006,511	2719	357818,439	4758311,917	3631	358818,225	4760534,916
896	367763,346	4757502,097	1808	365198,201	4759003,248	2720	357825,387	4758304,952	3632	358815,848	4760544,334
897	367779,705	4757472,320	1809	365206,958	4758997,066	2721	357834,191	4758298,804	3633	358815,388	4760550,299
898	367791,396	4757453,309	1810	365213,063	4758988,814	2722	357842,875	4758293,921	3634	358816,267	4760560,066
899	367810,254	4757425,165	1811	365216,503	4758978,516	2723	357850,837	4758291,168	3635	358803,388	4760574,414
900	367823,509	4757406,957	1812	365216,267	4758968,318	2724	357860,201	4758288,817	3636	358792,941	4760587,435
901	367844,554	4757380,455	1813	365214,234	4758960,299	2725	357875,743	4758287,162	3637	358780,015	4760605,622
902	367867,163	4757355,200	1814	365209,769	4758953,184	2726	357891,355	4758281,683	3638	358771,463	4760619,874
903	367882,771	4757339,036	1815	365203,634	4758946,980	2727	357898,672	4758277,675	3639	358756,071	4760649,611
904	367910,287	4757313,214	1816	365196,162	4758942,925	2728	357906,569	4758271,967	3640	358747,708	4760670,674
905	367917,751	4757303,670	1817	365184,317	4758902,847	2729	357913,827	4758265,421	3641	358742,276	4760686,558
906	367924,369	4757291,159	1818	365251,000	4758833,019	2730	357920,152	4758258,045	3642	358785,227	4760734,931
907	367929,144	4757278,285	1819	365268,408	4758848,282	2731	357926,268	4758248,986	3643	358808,508	4760729,264
908	367931,618	4757265,890	1820	365287,126	4758860,961	2732	357930,700	4758239,959	3644	358831,109	4760721,055
909	367932,382	4757252,277	1821	365307,188	4758871,471	2733	357933,896	4758230,974	3645	358852,892	4760711,600
910	367931,169	4757239,560	1822	365328,096	4758878,993	2734	357936,124	4758219,879			
911	367928,285	4757227,742	1823	365350,164	4758883,918	2735	357936,803	4758208,830			
912	367923,215	4757214,705	1824	365375,566	4758886,637	2736	357936,111	4758197,811			

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### ЗАПОВЕД № РД-288 от 31 март 2021 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) обявявам:

1. Защитена зона BG0000275 „Язовир Стамболийски“ в землищата на с. Бяла река, с. Горско Калугерово, с. Горско Косово, с. Коевци, община Сухиндол, област Велико Търново, с. Богатово, с. Градище, с. Дебелцово, с. Добромирка, с. Кормянско, с. Крамолин, с. Крушево, с. Младен, гр. Севлиево, община Севлиево, област Габрово, с обща площ 93 532,520 дка.

2. Предмет на опазване в защитена зона BG0000275 „Язовир Стамболийски“ са:

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

– 6110 \* Отворени калцифилни или базифилни тревни съобщества от *Alysso-Sedion albi*;

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

– 6240 \* Субпанонски степни тревни съобщества;

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

– 8210 Хазмофитна растителност по варовикови скални склонове;

– 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*);

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

– 91H0 \* Панонски гори с *Quercus pubescens*;

– 91M0 Балкано-панонски церово-горунови гори;

– 91Z0 Мизийски гори от сребролистна липа;

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

2.2.1. бозайници – \*Европейски вълк (*Canis lupus*), Пъстър пор (*Vormela peregusna*), Видра (*Lutra lutra*), Добруджански (среден) хомяк (*Mesocricetus newtoni*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*), Южен подковонос (*Rhinolophus euryale*), Подковонос на Мехели (*Rhinolophus mehelyi*), Голям нощник (*Myotis myotis*), Остроух нощник (*Myotis blythii*), Дългопръст нощник (*Myotis capaccinii*), Трицветен нощник (*Myotis emarginatus*), Широкоух прилеп (*Barbastella barbastellus*);

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

2.2.3. рибу – Виюн (*Misgurnus fossilis*), Европейска горчивка (*Rhodeus amarus*), Черна (балканска) мряна (*Barbus meridionalis*), Голям щипок (*Cobitis elongata*), Обикновен щипок (*Cobitis taenia*);

2.2.4. безгръбначни – Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Бръмбар рогач (*Lucanus cervus*), 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 Континенталния биогеографски регион;

3.2. подобряване на структурата и функциите на природни местообитания с кодове 6110\*, 6210 (\* важни местообитания на орхидеи), 6240\*, 6430, 9180\*, 91Н0\*, 91М0 и 91Z0;

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

3.4. при необходимост подобряване на състоянието или възстановяване на типове природни местообитания, посочени в т. 2.1, местообитанията 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 Континенталния биогеографски регион, както и за свързаността и целостта на мрежата от защитени зони в страната като част от Европейската екологична мрежа Natura 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 видът по т. 2, означени със знак (\*) в приложения № 1 и № 2 от ЗБР, както и типовете природни местообитания и видовете, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000275 „Язовир Стамболийски“, 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 – Велико Търново, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Natura 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 откриване на запевдата 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, долини и други незалесени горски територии в границите на негорските природни местообитания по т. 2.1 освен в случаите на доказана необходимост от защита срещу ерозия и порои, както и в случаите на реализиране на допустими планове, програми, проекти или инвестиционни предложения, одобрени по реда на екологичното законодателство;

8.6. премахване на характеристики на ландшафта (синори, жизнени единични и групи дървета, традиционни ивици, заети с храстоводървесна 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 от професионална категория на употреба в тези територии, освен при каламитет, епифитотия или при прилагане на селективни методи за борба с инвазивни чужди видове;

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, слокове, крайпътни ивици и площи със суха и влаголюбива растителност;

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

8.13. 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;

8.14. отводняване на крайбрежни заливаеми ивици на реки, промени в хидроморфологичния режим чрез отводняване, изземване на наносни отложения, коригиране, преграждане с диги на реки, с изключение на такива: в урбанизирани територии; 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;

8.15. извеждане на сечи в природно местообитание с код 91E0\*, с изключение за нуждите на съоръжения (елементи) на техническата инфраструктура, за предотвратяване на опасности, застрашаващи живота и здравето на хората, при бедствия и аварии, за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2, както и в случаите на реализиране на допустими инвестиционни предложения, одобрени по реда на екологичното законодателство.

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

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

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 Дунавския 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), 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. изораване на нивите след 15 септември и да не е едновременно с прибирането на реколтата;

11.6. намаляване на въздействието от селскостопанство (преизпасване) върху природни местообитания с кодове 91H0\* и 91Z0;

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

11.8. насърчаване на устойчивото управление на горите чрез запазване на биотопните дървета и на достатъчно количество мъртва дървесина в горските екосистеми, избягване на залесяването с неместни дървесни видове и произходи

и съобразяване на интензивността на дърводобива с растежния потенциал на дървостойките и предназначението на горите, ограничаване на изсичането/подмяната на горскодървесната растителност и употребата на биоциди, хормони и препарати за растителна защита;

11.9. 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;

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

12. Режим на дейности, подлежащи на съгласуване/одобрение: планове, програми, проекти и инвестиционни предложения, които не са непосредствено свързани или необходими за управлението на защитената зона и които поотделно или във взаимодействие с други планове, програми, проекти или инвестиционни предложения могат да окажат значително отрицателно въздействие върху нея, се подлагат на оценка

за съвместимостта им с предмета и целите на опазване на защитената зона съгласно чл. 31 от ЗБР и наредбата по чл. 31а от същия закон.

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

Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границата на защитена зона BG0000275 „Язовир Стамболийски“, 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 BG0000275 „Язовир Стамболийски“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Велико Търново, 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-288/31.03.2021 г.

**Пълен опис на координатите на точките, определящи границата на защитена зона BG0000275 „Язовир Стамболийски“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N**

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	351481,959	4776117,139	4517	348983,641	4769922,480	9033	341723,145	4770777,371	13549	343483,529	4772401,082
2	351487,411	4776105,355	4518	348984,365	4769920,345	9034	341727,719	4770783,975	13550	343486,469	4772413,575
3	351494,039	4776095,148	4519	348985,349	4769914,953	9035	341733,027	4770790,654	13551	343485,856	4772422,227
4	351498,983	4776084,764	4520	348985,088	4769908,053	9036	341737,687	4770796,900	13552	343485,595	4772425,877
5	351503,312	4776075,104	4521	348984,867	4769901,757	9037	341742,669	4770801,426	13553	343480,166	4772426,125
6	351504,053	4776074,053	4522	348985,559	4769895,399	9038	341749,165	4770807,159	13554	343479,382	4772420,157
7	351508,702	4776067,455	4523	348986,497	4769890,254	9039	341757,532	4770813,082	13555	343477,775	4772407,968
8	351511,796	4776063,324	4524	348987,548	4769885,171	9040	341765,994	4770818,701	13556	343475,632	4772404,654
9	351517,151	4776061,110	4525	348988,868	4769881,206	9041	341772,894	4770823,096	13557	343473,060	4772400,674
10	351524,779	4776057,487	4526	348990,465	4769877,364	9042	341775,832	4770824,977	13558	343460,202	4772387,559
11	351540,681	4776050,400	4527	348993,384	4769873,815	9043	341776,273	4770825,275	13559	343446,174	4772373,022
12	351545,497	4776048,150	4528	348996,312	4769872,163	9044	341781,334	4770828,685	13560	343445,171	4772371,979
13	351552,988	4776046,513	4529	348998,170	4769871,143	9045	341785,891	4770830,528	13561	343429,009	4772349,695
14	351568,253	4776044,042	4530	349000,064	4769871,054	9046	341790,653	4770831,742	13562	343421,075	4772334,793
15	351577,980	4776042,621	4531	349000,122	4769865,502	9047	341797,526	4770833,399	13563	343418,486	4772330,875
16	351580,650	4776042,235	4532	348974,733	4769829,976	9048	341803,666	4770834,144	13564	343415,097	4772325,744
17	351593,065	4776040,762	4533	348998,190	4769818,467	9049	341810,972	4770835,242	13565	343409,855	4772324,734
18	351604,733	4776039,203	4534	349036,580	4769799,637	9050	341816,199	4770837,077	13566	343409,350	4772324,635
19	351616,668	4776036,033	4535	349033,666	4769794,544	9051	341821,121	4770838,549	13567	343394,954	4772328,474
20	351621,548	4776034,623	4536	349029,946	4769784,307	9052	341823,168	4770839,512	13568	343391,043	4772328,310
21	351629,483	4776032,345	4537	349025,941	4769771,788	9053	341830,945	4770842,809	13569	343389,671	4772328,254
22	351641,423	4776029,309	4538	349021,866	4769758,166	9054	341838,478	4770845,601	13570	343385,678	4772328,083
23	351653,657	4776026,061	4539	349019,207	4769744,773	9055	341843,318	4770848,619	13571	343380,720	4772329,121
24	351664,936	4776022,525	4540	349017,472	4769731,341	9056	341847,643	4770850,759	13572	343379,830	4772329,739
25	351676,792	4776019,782	4541	349016,690	4769716,966	9057	341850,108	4770853,899	13573	343370,656	4772336,086
26	351685,950	4776016,965	4542	349016,465	4769703,659	9058	341852,451	4770858,596	13574	343347,986	4772346,629
27	351696,768	4776015,493	4543	349017,108	4769691,424	9059	341854,363	4770863,857	13575	343343,085	4772354,431
28	351707,980	4776014,914	4544	349017,324	4769675,901	9060	341855,663	4770868,229	13576	343339,348	4772356,030
29	351719,180	4776014,276	4545	349017,140	4769657,619	9061	341857,811	4770872,108	13577	343327,715	4772357,559
30	351730,203	4776012,916	4546	349016,704	4769642,497	9062	341860,622	4770876,679	13578	343313,000	4772365,427
31	351741,358	4776010,011	4547	349016,992	4769628,003	9063	341865,964	4770882,348	13579	343278,872	4772379,804
32	351752,067	4776006,091	4548	349020,506	4769616,100	9064	341869,393	4770886,390	13580	343272,168	4772387,802
33	351762,050	4776001,761	4549	349024,726	4769603,727	9065	341873,563	4770891,126	13581	343264,784	4772390,528

№	X	Y	№	X	Y	№	X	Y	№	X	Y
34	351770,559	4775998,925	4550	349029,671	4769591,413	9066	341876,288	4770895,358	13582	343257,064	4772394,130
35	351782,075	4775994,397	4551	349036,989	4769579,686	9067	341878,637	4770898,197	13583	343242,764	4772406,971
36	351790,802	4775990,784	4552	349044,846	4769569,319	9068	341880,939	4770903,256	13584	343240,054	4772410,726
37	351796,415	4775988,414	4553	349051,715	4769559,678	9069	341884,243	4770908,122	13585	343233,162	4772414,541
38	351800,314	4775986,771	4554	349059,801	4769551,576	9070	341887,248	4770914,265	13586	343215,474	4772419,162
39	351811,494	4775981,335	4555	349070,424	4769541,287	9071	341891,534	4770920,453	13587	343213,992	4772423,548
40	351824,163	4775975,448	4556	349081,611	4769533,697	9072	341894,027	4770925,344	13588	343205,498	4772423,870
41	351835,104	4775970,154	4557	349091,928	4769525,137	9073	341898,424	4770931,289	13589	343187,650	4772431,689
42	351846,671	4775963,162	4558	349102,878	4769519,438	9074	341904,007	4770939,620	13590	343178,921	4772436,527
43	351857,605	4775956,566	4559	349110,345	4769514,164	9075	341908,131	4770945,634	13591	343168,454	4772444,262
44	351868,642	4775951,677	4560	349114,460	4769507,092	9076	341911,841	4770950,767	13592	343165,751	4772447,394
45	351880,396	4775947,118	4561	349117,679	4769499,816	9077	341916,070	4770957,215	13593	343151,929	4772463,407
46	351892,429	4775942,684	4562	349116,876	4769495,328	9078	341920,974	4770964,514	13594	343144,617	4772473,250
47	351904,074	4775937,581	4563	349114,239	4769489,794	9079	341926,430	4770972,828	13595	343142,170	4772483,871
48	351913,472	4775931,195	4564	349106,442	4769484,861	9080	341930,039	4770978,506	13596	343143,690	4772487,124
49	351923,557	4775924,753	4565	349097,549	4769479,313	9081	341932,932	4770982,307	13597	343151,951	4772487,178
50	351933,525	4775918,323	4566	349088,216	4769473,327	9082	341937,075	4770986,425	13598	343153,443	4772490,044
51	351943,492	4775911,687	4567	349079,716	4769468,389	9083	341941,376	4770990,781	13599	343154,209	4772491,518
52	351952,658	4775904,135	4568	349074,350	4769464,411	9084	341946,722	4770994,480	13600	343151,009	4772496,665
53	351961,856	4775897,790	4569	349040,816	4769473,517	9085	341952,381	4770997,426	13601	343148,743	4772499,211
54	351971,580	4775891,584	4570	349038,152	4769467,435	9086	341958,280	4771000,177	13602	343140,920	4772501,943
55	351982,514	4775885,490	4571	349034,441	4769449,564	9087	341959,315	4771000,663	13603	343131,256	4772502,419
56	351992,428	4775880,147	4572	349034,090	4769441,226	9088	341964,739	4771005,052	13604	343121,766	4772502,886
57	352002,694	4775874,784	4573	349038,313	4769400,516	9089	341968,681	4771008,047	13605	343117,694	4772501,437
58	352013,981	4775867,736	4574	349046,570	4769364,682	9090	341971,487	4771010,594	13606	343109,948	4772504,481
59	352028,836	4775858,502	4575	349051,133	4769358,980	9091	341976,724	4771016,189	13607	343108,485	4772508,072
60	352030,938	4775857,375	4576	349063,154	4769347,512	9092	341982,357	4771022,439	13608	343106,571	4772512,765
61	352033,489	4775855,328	4577	349073,435	4769333,758	9093	341990,369	4771029,198	13609	343101,825	4772512,858
62	352034,521	4775855,024	4578	349102,041	4769355,554	9094	341990,908	4771029,747	13610	343099,385	4772511,468
63	352041,080	4775853,112	4579	349132,799	4769323,368	9095	341994,903	4771033,846	13611	343098,597	4772513,452
64	352051,008	4775850,776	4580	349119,615	4769324,031	9096	341996,839	4771035,578	13612	343095,349	4772514,905
65	352060,167	4775849,145	4581	349105,899	4769323,311	9097	342000,567	4771039,415	13613	343094,001	4772510,158
66	352066,831	4775847,285	4582	349091,243	4769323,683	9098	342003,472	4771043,432	13614	343090,527	4772506,616
67	352069,898	4775843,471	4583	349085,238	4769317,982	9099	342011,014	4771051,873	13615	343083,170	4772503,637
68	352072,519	4775840,851	4584	349084,632	4769317,399	9100	342015,017	4771059,198	13616	343081,921	4772503,129
69	352080,639	4775839,250	4585	349078,694	4769308,607	9101	342018,654	4771065,788	13617	343075,465	4772504,244
70	352090,368	4775837,972	4586	349079,283	4769305,046	9102	342022,043	4771072,288	13618	343074,998	4772506,033
71	352097,821	4775837,265	4587	349080,217	4769298,528	9103	342023,993	4771078,243	13619	343074,246	4772508,922
72	352103,125	4775835,294	4588	349083,170	4769281,548	9104	342025,130	4771084,525	13620	343075,606	4772514,114
73	352107,161	4775831,788	4589	349084,749	4769268,549	9105	342026,276	4771090,572	13621	343068,680	4772514,563
74	352113,873	4775827,297	4590	349084,845	4769267,813	9106	342026,131	4771094,473	13622	343061,334	4772511,074
75	352121,386	4775822,859	4591	349085,954	4769268,201	9107	342026,052	4771096,621	13623	343056,970	4772511,328
76	352128,132	4775817,617	4592	349091,000	4769269,978	9108	342026,304	4771104,834	13624	343051,721	4772511,636
77	352135,145	4775812,536	4593	349100,956	4769273,241	9109	342025,614	4771112,773	13625	343043,868	4772514,996
78	352143,578	4775807,024	4594	349104,879	4769274,524	9110	342025,185	4771119,347	13626	343043,189	4772515,377
79	352150,609	4775801,300	4595	349112,663	4769278,806	9111	342024,221	4771123,965	13627	343034,232	4772520,383
80	352158,355	4775795,995	4596	349123,616	4769162,174	9112	342024,154	4771128,593	13628	343027,283	4772521,212
81	352166,959	4775790,850	4597	349123,932	4769158,833	9113	342024,376	4771132,784	13629	343021,621	4772521,884
82	352175,848	4775785,355	4598	349120,490	4769154,660	9114	342025,130	4771136,161	13630	342999,317	4772524,533
83	352187,523	4775778,699	4599	349112,595	4769152,034	9115	342026,279	4771140,058	13631	342986,056	4772528,113
84	352198,134	4775772,539	4600	349101,337	4769162,227	9116	342027,751	4771143,813	13632	342985,664	4772528,218
85	352206,756	4775767,813	4601	349108,755	4769168,652	9117	342029,230	4771147,703	13633	342984,806	4772528,273
86	352216,251	4775763,747	4602	349106,307	4769190,925	9118	342031,103	4771152,169	13634	342960,267	4772529,812
87	352224,209	4775760,240	4603	349094,102	4769220,527	9119	342032,925	4771155,957	13635	342960,273	4772529,785
88	352231,607	4775757,672	4604	349087,409	4769226,105	9120	342035,525	4771159,576	13636	342960,212	4772529,818
89	352238,484	4775755,313	4605	349093,224	4769227,269	9121	342038,512	4771163,295	13637	342954,173	4772529,978
90	352244,455	4775751,528	4606	349108,668	4769233,939	9122	342042,680	4771167,876	13638	342934,029	4772530,508
91	352250,967	4775746,556	4607	349106,169	4769245,476	9123	342047,186	4771173,396	13639	342929,133	4772531,269
92	352258,241	4775741,799	4608	349103,527	4769255,220	9124	342051,576	4771177,752	13640	342923,735	4772532,092
93	352267,736	4775737,612	4609	349098,974	4769253,678	9125	342053,059	4771179,344	13641	342919,802	4772532,740
94	352277,423	4775733,215	4610	349098,241	4769258,392	9126	342056,436	4771182,662	13642	342916,141	4772533,325
95	352285,747	4775728,503	4611	349102,677	4769260,097	9127	342062,279	4771189,644	13643	342909,240	4772535,642
96	352295,712	4775724,249	4612	349099,302	4769265,965	9128	342067,495	4771197,220	13644	342876,416	4772540,139
97	352305,859	4775720,660	4613	349090,225	4769269,479	9129	342071,679	4771202,909	13645	342868,514	4772542,501
98	352313,877	4775718,941	4614	349068,363	4769254,800	9130	342075,757	4771210,050	13646	342863,612	4772544,726

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99	352320,704	4775715,517	4615	349060,910	4769253,303	9131	342079,707	4771217,198	13647	342861,554	4772544,820
100	352324,983	4775710,778	4616	349057,301	4769251,159	9132	342082,962	4771222,704	13648	342803,576	4772546,458
101	352331,449	4775705,857	4617	349053,945	4769260,503	9133	342086,937	4771227,598	13649	342779,163	4772547,573
102	352340,759	4775702,054	4618	349028,842	4769272,577	9134	342091,161	4771234,246	13650	342753,823	4772548,726
103	352350,140	4775698,516	4619	349022,446	4769257,909	9135	342094,387	4771239,543	13651	342741,646	4772549,281
104	352359,962	4775694,820	4620	349017,210	4769236,307	9136	342099,127	4771244,277	13652	342730,184	4772549,785
105	352369,464	4775689,777	4621	349010,956	4769228,640	9137	342103,837	4771250,552	13653	342698,692	4772551,146
106	352376,718	4775684,549	4622	349026,455	4769216,602	9138	342109,546	4771257,220	13654	342658,605	4772547,868
107	352386,455	4775679,275	4623	348997,176	4769196,847	9139	342114,263	4771263,628	13655	342636,399	4772545,976
108	352395,423	4775675,565	4624	348971,083	4769164,692	9140	342120,303	4771269,885	13656	342621,415	4772546,662
109	352404,572	4775671,341	4625	348965,731	4769163,288	9141	342124,620	4771276,373	13657	342588,545	4772550,158
110	352416,328	4775664,691	4626	348960,585	4769179,457	9142	342129,139	4771282,571	13658	342586,982	4772550,582
111	352425,013	4775659,079	4627	348957,248	4769196,350	9143	342133,534	4771289,244	13659	342585,824	4772550,872
112	352431,918	4775653,800	4628	348958,532	4769222,590	9144	342138,677	4771295,617	13660	342581,079	4772552,045
113	352429,441	4775663,570	4629	348957,208	4769233,419	9145	342144,704	4771303,720	13661	342573,696	4772553,838
114	352399,440	4775697,093	4630	348954,160	4769244,114	9146	342149,959	4771311,659	13662	342564,890	4772558,243
115	352352,731	4775715,418	4631	348950,597	4769251,131	9147	342154,644	4771319,319	13663	342557,083	4772562,602
116	352287,196	4775746,119	4632	348946,094	4769257,194	9148	342160,267	4771327,705	13664	342551,943	4772561,835
117	352246,804	4775763,035	4633	348917,443	4769268,001	9149	342164,700	4771335,300	13665	342547,731	4772558,966
118	352188,870	4775797,203	4634	348915,458	4769262,682	9150	342170,209	4771342,704	13666	342546,083	4772557,843
119	352159,846	4775815,041	4635	348914,603	4769260,387	9151	342173,863	4771350,952	13667	342544,263	4772556,604
120	352123,145	4775849,805	4636	348901,803	4769239,959	9152	342178,684	4771359,490	13668	342539,546	4772553,391
121	352106,365	4775852,257	4637	348904,836	4769233,612	9153	342183,201	4771368,183	13669	342526,290	4772547,990
122	352138,551	4775890,654	4638	348905,223	4769231,545	9154	342186,978	4771374,845	13670	342510,353	4772549,717
123	352139,875	4775890,147	4639	348918,113	4769205,741	9155	342190,824	4771381,895	13671	342498,457	4772552,260
124	352146,083	4775887,747	4640	348898,453	4769199,324	9156	342194,816	4771388,687	13672	342477,164	4772568,244
125	352150,645	4775886,467	4641	348907,648	4769176,012	9157	342196,952	4771394,450	13673	342439,936	4772607,973
126	352159,369	4775884,138	4642	348875,922	4769164,615	9158	342199,568	4771400,304	13674	342436,125	4772612,152
127	352168,607	4775882,334	4643	348839,198	4769130,982	9159	342201,165	4771405,236	13675	342420,141	4772612,880
128	352172,200	4775884,304	4644	348820,808	4769119,223	9160	342202,358	4771409,482	13676	342407,296	4772616,466
129	352171,420	4775886,044	4645	348795,529	4769102,357	9161	342203,252	4771414,196	13677	342397,489	4772620,919
130	352174,469	4775884,747	4646	348783,963	4769094,634	9162	342203,616	4771416,235	13678	342388,451	4772620,329
131	352216,348	4775863,448	4647	348761,068	4769127,433	9163	342203,807	4771417,998	13679	342377,043	4772617,381
132	352248,074	4775845,802	4648	348758,588	4769130,997	9164	342204,226	4771421,884	13680	342348,990	4772610,078
133	352281,932	4775822,803	4649	348751,665	4769136,329	9165	342204,600	4771425,051	13681	342336,972	4772607,128
134	352331,840	4775803,951	4650	348737,342	4769177,300	9166	342205,121	4771428,853	13682	342336,774	4772607,076
135	352335,804	4775802,456	4651	348714,036	4769171,129	9167	342206,310	4771433,021	13683	342331,782	4772605,857
136	352368,146	4775791,278	4652	348708,485	4769152,130	9168	342206,723	4771433,956	13684	342327,917	4772605,816
137	352403,302	4775779,126	4653	348671,536	4769139,041	9169	342208,237	4771437,438	13685	342313,757	4772605,677
138	352403,978	4775778,894	4654	348614,147	4769133,866	9170	342210,181	4771443,432	13686	342278,933	4772610,263
139	352420,455	4775770,922	4655	348611,697	4769140,453	9171	342212,696	4771450,745	13687	342267,884	4772610,770
140	352442,906	4775877,670	4656	348607,331	4769145,645	9172	342215,359	4771459,782	13688	342261,845	4772610,042
141	352443,136	4775877,581	4657	348605,581	4769152,514	9173	342217,163	4771466,640	13689	342250,837	4772607,570
142	352450,871	4775871,605	4658	348609,639	4769155,269	9174	342219,489	4771475,279	13690	342250,722	4772607,545
143	352454,449	4775867,807	4659	348601,187	4769168,746	9175	342223,955	4771492,734	13691	342239,080	4772604,621
144	352457,730	4775864,288	4660	348589,998	4769162,028	9176	342225,980	4771501,849	13692	342220,348	4772599,920
145	352464,201	4775857,989	4661	348588,552	4769164,067	9177	342227,693	4771509,579	13693	342192,106	4772595,201
146	352473,275	4775853,939	4662	348581,752	4769162,673	9178	342230,405	4771520,685	13694	342171,857	4772590,119
147	352477,020	4775852,288	4663	348567,305	4769149,149	9179	342232,648	4771529,761	13695	342145,158	4772575,319
148	352483,697	4775849,342	4664	348561,933	4769154,351	9180	342234,334	4771538,889	13696	342137,728	4772572,521
149	352494,961	4775845,253	4665	348556,872	4769159,636	9181	342235,314	4771548,277	13697	342123,774	4772567,286
150	352506,796	4775840,086	4666	348549,383	4769172,786	9182	342236,515	4771558,880	13698	342123,070	4772566,221
151	352515,213	4775836,825	4667	348544,621	4769170,842	9183	342237,872	4771566,662	13699	342117,342	4772557,507
152	352517,613	4775835,904	4668	348535,790	4769185,294	9184	342238,277	4771568,996	13700	342108,761	4772544,886
153	352523,783	4775833,860	4669	348534,145	4769184,972	9185	342240,180	4771578,903	13701	342091,912	4772526,635
154	352527,663	4775832,575	4670	348531,826	4769190,550	9186	342241,492	4771586,740	13702	342078,202	4772511,244
155	352533,957	4775827,965	4671	348516,656	4769186,478	9187	342242,911	4771596,632	13703	342058,131	4772488,135
156	352539,749	4775824,636	4672	348515,299	4769189,242	9188	342245,181	4771604,090	13704	342046,325	4772470,657
157	352546,845	4775823,942	4673	348499,948	4769182,905	9189	342247,748	4771612,698	13705	342026,845	4772438,513
158	352552,986	4775821,413	4674	348500,117	4769181,548	9190	342249,883	4771620,531	13706	342014,627	4772412,045
159	352558,338	4775816,781	4675	348519,047	4769152,036	9191	342252,241	4771628,509	13707	342005,818	4772394,428
160	352560,290	4775815,137	4676	348518,202	4769151,206	9192	342253,983	4771636,478	13708	342005,809	4772394,453
161	352565,570	4775810,698	4677	348539,221	4769125,735	9193	342255,643	4771645,011	13709	342005,796	4772394,430
162	352572,849	4775805,744	4678	348555,183	4769103,264	9194	342257,207	4771652,299	13710	342002,257	4772404,602
163	352580,711	4775802,563	4679	348546,986	4769092,486	9195	342258,010	4771656,676	13711	342002,129	4772404,999

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164	352587,292	4775798,699	4680	348541,536	4769099,725	9196	342259,761	4771663,584	13712	342002,011	4772405,313
165	352588,801	4775797,717	4681	348531,896	4769087,685	9197	342261,323	4771670,861	13713	341984,283	4772378,695
166	352594,096	4775794,265	4682	348520,798	4769073,669	9198	342262,478	4771679,270	13714	341986,634	4772375,383
167	352601,112	4775790,312	4683	348534,812	4769058,094	9199	342263,744	4771687,245	13715	342010,251	4772220,133
168	352609,551	4775788,809	4684	348555,495	4769035,085	9200	342265,182	4771694,011	13716	342012,101	4772207,970
169	352619,767	4775787,843	4685	348552,623	4769030,320	9201	342265,573	4771697,043	13717	342012,883	4772202,839
170	352626,514	4775787,653	4686	348598,451	4768989,151	9202	342265,879	4771699,424	13718	342015,212	4772187,510
171	352627,517	4775788,990	4687	348624,556	4769009,915	9203	342266,650	4771703,847	13719	342036,873	4772135,678
172	352624,822	4775791,617	4688	348659,420	4768946,348	9204	342267,509	4771706,661	13720	342039,414	4772105,733
173	352620,344	4775795,004	4689	348673,177	4768924,282	9205	342269,052	4771709,967	13721	342038,697	4772048,213
174	352613,983	4775796,919	4690	348688,261	4768902,966	9206	342270,985	4771711,827	13722	342045,973	4771979,418
175	352606,256	4775798,833	4691	348708,058	4768882,094	9207	342273,096	4771713,458	13723	342061,903	4771953,369
176	352601,682	4775802,798	4692	348730,705	4768862,718	9208	342275,370	4771714,006	13724	342078,196	4771937,512
177	352600,154	4775807,753	4693	348748,021	4768848,221	9209	342277,564	4771714,742	13725	342110,161	4771925,046
178	352598,460	4775814,453	4694	348768,032	4768830,428	9210	342277,564	4771714,762	13726	342136,346	4771920,345
179	352596,753	4775820,922	4695	348802,480	4768816,934	9211	342277,606	4771714,756	13727	342140,042	4771919,683
180	352595,864	4775826,020	4696	348766,469	4768772,340	9212	342279,168	4771714,921	13728	342175,179	4771906,572
181	352597,272	4775832,334	4697	348704,988	4768667,416	9213	342281,170	4771715,173	13729	342197,291	4771882,144
182	352599,979	4775838,092	4698	348698,868	4768656,974	9214	342281,347	4771718,086	13730	342213,286	4771850,986
183	352603,015	4775840,208	4699	348694,941	4768650,263	9215	342281,564	4771721,661	13731	342222,864	4771817,319
184	352609,680	4775839,776	4700	348675,542	4768639,832	9216	342282,872	4771761,336	13732	342219,863	4771760,205
185	352617,720	4775840,483	4701	348664,122	4768635,363	9217	342286,423	4771795,408	13733	342207,953	4771722,651
186	352623,050	4775842,108	4702	348654,784	4768632,020	9218	342289,777	4771820,676	13734	342207,969	4771722,607
187	352628,020	4775842,632	4703	348643,027	4768628,349	9219	342288,499	4771845,360	13735	342207,939	4771722,611
188	352630,316	4775843,528	4704	348629,767	4768625,551	9220	342286,534	4771861,564	13736	342203,992	4771723,104
189	352643,036	4775839,314	4705	348614,893	4768622,710	9221	342280,580	4771884,654	13737	342202,912	4771723,223
190	352643,089	4775838,381	4706	348603,012	4768621,129	9222	342280,208	4771889,678	13738	342201,455	4771720,979
191	352646,472	4775835,786	4707	348587,235	4768619,948	9223	342265,941	4771921,454	13739	342201,352	4771720,811
192	352652,008	4775832,812	4708	348567,480	4768619,645	9224	342258,070	4771937,629	13740	342198,705	4771715,424
193	352652,580	4775832,505	4709	348556,314	4768620,174	9225	342254,959	4771944,075	13741	342198,673	4771715,427
194	352657,712	4775829,832	4710	348549,756	4768620,726	9226	342237,711	4771960,977	13742	342196,491	4771711,043
195	352660,130	4775826,717	4711	348547,576	4768620,607	9227	342226,358	4771966,599	13743	342191,796	4771703,501
196	352659,853	4775821,916	4712	348542,667	4768622,243	9228	342196,791	4771978,955	13744	342186,002	4771694,309
197	352662,192	4775818,306	4713	348531,564	4768627,440	9229	342148,990	4771993,044	13745	342180,115	4771687,893
198	352669,058	4775815,241	4714	348532,808	4768632,053	9230	342128,032	4771996,619	13746	342174,987	4771682,975
199	352674,559	4775813,139	4715	348533,410	4768637,179	9231	342118,597	4771998,230	13747	342171,432	4771678,136
200	352676,683	4775812,328	4716	348536,236	4768643,190	9232	342107,064	4772008,665	13748	342165,511	4771671,002
201	352682,765	4775808,548	4717	348539,974	4768651,479	9233	342104,576	4772013,382	13749	342158,271	4771664,753
202	352689,865	4775807,786	4718	348545,772	4768663,451	9234	342099,167	4772024,339	13750	342150,870	4771658,290
203	352697,085	4775809,772	4719	348550,113	4768674,069	9235	342094,294	4772044,779	13751	342144,554	4771651,187
204	352705,310	4775810,398	4720	348552,887	4768682,881	9236	342092,457	4772065,981	13752	342136,487	4771643,280
205	352705,912	4775810,357	4721	348556,819	4768693,391	9237	342095,190	4772097,488	13753	342131,795	4771638,593
206	352713,851	4775809,830	4722	348559,048	4768698,365	9238	342093,922	4772117,965	13754	342126,619	4771634,152
207	352718,754	4775807,605	4723	348558,454	4768700,073	9239	342092,904	4772163,753	13755	342121,560	4771630,677
208	352720,275	4775803,837	4724	348556,556	4768700,158	9240	342095,770	4772178,337	13756	342116,469	4771625,982
209	352721,348	4775799,909	4725	348552,728	4768700,334	9241	342103,015	4772203,328	13757	342107,882	4771618,748
210	352724,113	4775797,601	4726	348545,084	4768700,978	9242	342095,399	4772229,502	13758	342099,499	4771612,047
211	352730,791	4775798,481	4727	348531,441	4768702,718	9243	342096,782	4772234,122	13759	342093,739	4771605,730
212	352735,480	4775800,047	4728	348514,210	4768704,638	9244	342100,594	4772246,880	13760	342087,315	4771598,811
213	352742,162	4775802,285	4729	348503,094	4768705,143	9245	342103,192	4772255,570	13761	342081,682	4771590,914
214	352753,160	4775803,534	4730	348499,363	4768704,773	9246	342105,543	4772263,269	13762	342075,644	4771583,010
215	352759,258	4775803,280	4731	348493,985	4768684,657	9247	342105,235	4772271,890	13763	342069,327	4771573,970
216	352766,528	4775802,980	4732	348491,644	4768671,273	9248	342097,164	4772290,276	13764	342064,258	4771567,473
217	352775,216	4775802,834	4733	348489,989	4768662,793	9249	342098,140	4772302,944	13765	342063,077	4771564,227
218	352779,731	4775803,074	4734	348488,726	4768658,864	9250	342101,486	4772319,206	13766	342060,177	4771559,802
219	352781,472	4775802,800	4735	348481,268	4768656,154	9251	342101,816	4772319,846	13767	342052,534	4771548,521
220	352781,572	4775804,993	4736	348461,491	4768650,285	9252	342109,065	4772333,976	13768	342046,856	4771540,795
221	352779,521	4775809,393	4737	348459,852	4768649,667	9253	342118,649	4772345,650	13769	342043,717	4771536,662
222	352776,766	4775814,837	4738	348455,408	4768648,770	9254	342124,427	4772352,695	13770	342041,277	4771534,050
223	352777,374	4775821,316	4739	348440,665	4768647,109	9255	342193,703	4772413,995	13771	342038,627	4771531,523
224	352780,847	4775827,548	4740	348436,062	4768647,021	9256	342217,617	4772431,827	13772	342034,350	4771525,860
225	352785,956	4775832,684	4741	348428,508	4768647,366	9257	342256,780	4772458,293	13773	342027,242	4771514,867
226	352792,487	4775835,890	4742	348419,819	4768647,764	9258	342290,573	4772475,545	13774	342020,586	4771504,794
227	352795,473	4775835,824	4743	348407,629	4768649,073	9259	342314,310	4772480,271	13775	342014,097	4771495,330
228	352798,298	4775835,758	4744	348394,179	4768648,461	9260	342339,065	4772483,148	13776	342008,939	4771485,366



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229	352804,987	4775833,007	4745	348369,912	4768648,150	9261	342369,665	4772484,759	13777	342004,125	4771475,626
230	352813,643	4775829,481	4746	348346,338	4768647,940	9262	342428,344	4772474,279	13778	342000,064	4771465,581
231	352826,771	4775826,507	4747	348321,402	4768647,349	9263	342456,716	4772464,277	13779	341996,298	4771455,876
232	352838,415	4775823,975	4748	348295,562	4768647,212	9264	342491,501	4772456,687	13780	341992,671	4771443,295
233	352847,178	4775822,522	4749	348276,317	4768646,383	9265	342538,229	4772449,755	13781	341988,840	4771430,991
234	352850,432	4775824,053	4750	348271,544	4768646,351	9266	342573,303	4772452,864	13782	341984,683	4771417,744
235	352853,870	4775826,447	4751	348264,238	4768646,634	9267	342601,432	4772459,488	13783	341978,800	4771401,763
236	352855,931	4775827,880	4752	348251,702	4768646,276	9268	342666,667	4772461,674	13784	341975,506	4771390,745
237	352862,691	4775827,997	4753	348239,663	4768645,275	9269	342704,224	4772458,765	13785	341973,625	4771384,210
238	352868,945	4775822,461	4754	348229,101	4768644,122	9270	342746,152	4772455,537	13786	341971,278	4771374,855
239	352870,456	4775817,205	4755	348217,708	4768644,095	9271	342777,028	4772454,290	13787	341968,689	4771363,046
240	352867,483	4775809,703	4756	348213,485	4768643,730	9272	342810,101	4772456,792	13788	341965,580	4771353,077
241	352864,199	4775802,229	4757	348215,788	4768646,061	9273	342852,869	4772453,043	13789	341962,817	4771343,273
242	352864,030	4775796,979	4758	348217,478	4768647,771	9274	342892,747	4772445,121	13790	341960,880	4771335,556
243	352867,133	4775791,014	4759	348242,681	4768673,327	9275	342947,914	4772436,161	13791	341959,222	4771328,555
244	352871,351	4775784,753	4760	348280,576	4768680,814	9276	342969,199	4772433,732	13792	341957,295	4771318,077
245	352873,989	4775776,759	4761	348302,470	4768680,630	9277	342968,496	4772435,865	13793	341955,310	4771307,474
246	352875,698	4775770,356	4762	348307,709	4768680,972	9278	342968,492	4772435,926	13794	341952,645	4771291,826
247	352879,659	4775763,857	4763	348306,837	4768705,327	9279	342968,508	4772435,915	13795	341950,538	4771281,165
248	352882,909	4775757,016	4764	348304,828	4768721,253	9280	343061,268	4772427,247	13796	341948,785	4771272,415
249	352885,661	4775751,512	4765	348340,970	4768723,821	9281	343084,372	4772420,944	13797	341946,692	4771264,455
250	352889,442	4775746,646	4766	348341,141	4768733,607	9282	343109,727	4772407,523	13798	341944,666	4771259,451
251	352894,476	4775743,102	4767	348341,450	4768740,349	9283	343137,865	4772383,848	13799	341942,719	4771253,901
252	352897,261	4775737,034	4768	348342,909	4768754,105	9284	343186,470	4772344,045	13800	341938,903	4771245,918
253	352897,633	4775735,516	4769	348342,152	4768762,756	9285	343200,393	4772333,382	13801	341933,988	4771235,367
254	352900,814	4775735,253	4770	348341,435	4768773,175	9286	343251,881	4772293,953	13802	341929,088	4771226,456
255	353003,000	4775726,340	4771	348339,982	4768778,842	9287	343315,475	4772249,548	13803	341924,487	4771217,745
256	353002,707	4775729,608	4772	348339,735	4768783,175	9288	343315,905	4772249,250	13804	341919,677	4771209,932
257	353002,703	4775735,043	4773	348367,780	4768788,152	9289	343366,079	4772215,121	13805	341915,036	4771202,958
258	353000,297	4775737,154	4774	348366,376	4768801,568	9290	343374,969	4772211,846	13806	341910,886	4771197,491
259	352993,579	4775737,899	4775	348354,216	4768799,968	9291	343450,433	4772184,067	13807	341907,796	4771193,487
260	352986,900	4775739,642	4776	348337,281	4768796,040	9292	343467,051	4772180,809	13808	341905,748	4771191,300
261	352981,719	4775742,506	4777	348332,483	4768798,205	9293	343473,468	4772177,145	13809	341903,827	4771187,561
262	352982,117	4775745,810	4778	348329,569	4768800,146	9294	343481,928	4772172,312	13810	341898,992	4771180,073
263	352988,707	4775747,628	4779	348327,552	4768801,932	9295	343564,401	4772150,726	13811	341893,663	4771170,359
264	352999,233	4775747,963	4780	348325,699	4768806,075	9296	343591,144	4772148,470	13812	341889,103	4771159,714
265	353008,792	4775747,849	4781	348297,521	4768804,983	9297	343627,020	4772145,446	13813	341884,716	4771151,280
266	353011,042	4775747,799	4782	348294,578	4768827,410	9298	343628,894	4772145,287	13814	341881,044	4771143,995
267	353016,179	4775747,815	4783	348333,954	4768828,266	9299	343638,872	4772144,437	13815	341877,268	4771138,066
268	353016,426	4775747,802	4784	348335,058	4768828,117	9300	343647,838	4772143,675	13816	341872,023	4771129,448
269	353023,339	4775747,239	4785	348335,084	4768830,219	9301	343661,814	4772143,338	13817	341865,565	4771119,913
270	353026,413	4775744,659	4786	348335,259	4768844,426	9302	343687,410	4772142,723	13818	341858,011	4771107,926
271	353029,583	4775738,640	4787	348349,787	4768843,013	9303	343761,758	4772140,933	13819	341850,302	4771097,780
272	353033,579	4775732,956	4788	348348,505	4768872,177	9304	343835,918	4772134,610	13820	341840,682	4771085,887
273	353037,111	4775729,470	4789	348347,252	4768896,983	9305	343882,314	4772113,540	13821	341833,609	4771075,567
274	353041,479	4775726,459	4790	348330,046	4768898,055	9306	343982,304	4772072,891	13822	341826,096	4771063,443
275	353046,967	4775726,091	4791	348286,294	4768900,658	9307	344025,770	4772057,647	13823	341816,450	4771048,775
276	353051,645	4775726,845	4792	348284,152	4768900,812	9308	344062,733	4772060,031	13824	341808,163	4771034,712
277	353055,093	4775727,402	4793	348281,121	4768901,032	9309	344073,465	4772055,477	13825	341801,241	4771021,623
278	353063,913	4775727,439	4794	348273,800	4768992,222	9310	344086,915	4772029,215	13826	341796,037	4771011,755
279	353067,918	4775727,255	4795	348271,291	4769023,498	9311	344090,394	4772028,680	13827	341788,670	4770999,385
280	353073,710	4775726,991	4796	348271,246	4769024,079	9312	344091,283	4772034,646	13828	341780,567	4770987,264
281	353083,898	4775725,463	4797	348271,238	4769044,856	9313	344097,185	4772033,629	13829	341773,212	4770977,771
282	353092,221	4775723,897	4798	348271,236	4769047,797	9314	344108,237	4772031,683	13830	341766,963	4770970,274
283	353100,648	4775723,512	4799	348200,572	4769038,839	9315	344131,695	4772030,304	13831	341759,540	4770960,486
284	353105,340	4775723,733	4800	348148,012	4769032,168	9316	344173,366	4772019,593	13832	341752,768	4770952,811
285	353108,058	4775725,612	4801	348138,074	4769030,900	9317	344221,134	4772008,089	13833	341744,637	4770943,545
286	353108,994	4775728,321	4802	348118,023	4769028,367	9318	344275,122	4772006,701	13834	341736,430	4770933,022
287	353107,278	4775733,280	4803	348115,453	4769028,034	9319	344301,155	4772002,693	13835	341726,816	4770920,163
288	353101,975	4775739,026	4804	348049,416	4769019,658	9320	344307,316	4771997,978	13836	341719,494	4770911,473
289	353096,076	4775744,050	4805	348051,917	4768976,812	9321	344313,974	4771970,955	13837	341712,330	4770903,590
290	353089,948	4775748,404	4806	348052,005	4768964,074	9322	344312,746	4771939,929	13838	341703,754	4770896,536
291	353086,262	4775752,443	4807	348052,121	4768946,563	9323	344311,587	4771921,463	13839	341695,620	4770889,264
292	353084,634	4775756,519	4808	348052,147	4768942,942	9324	344311,804	4771912,312	13840	341687,841	4770882,574
293	353085,326	4775760,742	4809	348052,745	4768937,168	9325	344314,634	4771908,564	13841	341680,085	4770876,444

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294	353089,072	4775763,385	4810	348012,385	4768946,817	9326	344321,213	4771914,326	13842	341671,319	4770868,618
295	353089,392	4775763,623	4811	347980,902	4768954,340	9327	344321,050	4771924,403	13843	341662,216	4770861,027
296	353097,551	4775765,437	4812	347980,636	4768951,451	9328	344334,856	4771951,488	13844	341652,852	4770852,919
297	353107,050	4775766,759	4813	347934,923	4768955,716	9329	344343,878	4771950,522	13845	341647,244	4770847,451
298	353116,034	4775766,232	4814	347929,040	4768955,583	9330	344345,989	4771946,100	13846	341641,581	4770841,099
299	353126,306	4775764,944	4815	347921,177	4768955,043	9331	344347,014	4771949,184	13847	341633,754	4770831,876
300	353135,454	4775764,095	4816	347912,677	4768953,818	9332	344344,331	4771971,449	13848	341624,208	4770821,655
301	353137,686	4775764,260	4817	347912,088	4768953,689	9333	344347,179	4771985,771	13849	341617,627	4770814,246
302	353143,931	4775764,712	4818	347904,074	4768951,997	9334	344361,897	4771987,665	13850	341611,710	4770806,340
303	353151,205	4775765,129	4819	347895,639	4768950,295	9335	344371,002	4771984,317	13851	341607,208	4770801,237
304	353157,550	4775764,205	4820	347893,163	4768949,800	9336	344376,211	4771977,824	13852	341604,244	4770797,151
305	353172,457	4775757,907	4821	347879,368	4768947,032	9337	344381,935	4771983,937	13853	341602,847	4770795,220
306	353173,323	4775757,545	4822	347843,637	4768933,739	9338	344385,145	4771996,615	13854	341598,748	4770785,866
307	353176,299	4775756,521	4823	347842,976	4768933,491	9339	344388,910	4771996,884	13855	341594,976	4770776,003
308	353174,802	4775649,823	4824	347822,868	4768926,004	9340	344391,423	4771997,081	13856	341592,061	4770766,936
309	353200,816	4775648,721	4825	347817,660	4768924,625	9341	344398,473	4771998,081	13857	341591,027	4770756,354
310	353211,565	4775648,262	4826	347814,063	4768923,659	9342	344407,854	4772003,589	13858	341589,775	4770747,476
311	353227,594	4775648,597	4827	347802,022	4768934,861	9343	344414,383	4772005,419	13859	341588,706	4770740,491
312	353230,395	4775648,488	4828	347787,932	4768928,801	9344	344414,232	4772008,928	13860	341588,181	4770732,290
313	353237,256	4775648,229	4829	347775,321	4768922,164	9345	344419,401	4772008,569	13861	341587,777	4770721,178
314	353259,263	4775647,396	4830	347764,056	4768915,494	9346	344422,327	4772006,930	13862	341587,636	4770709,460
315	353277,312	4775646,712	4831	347756,334	4768909,620	9347	344429,234	4772008,691	13863	341587,609	4770706,905
316	353284,797	4775646,429	4832	347744,864	4768906,138	9348	344440,349	4772001,546	13864	341588,121	4770693,636
317	353295,804	4775646,558	4833	347730,727	4768898,980	9349	344443,717	4772002,527	13865	341588,660	4770682,384
318	353318,778	4775646,833	4834	347711,129	4768887,087	9350	344446,571	4772003,396	13866	341589,938	4770666,894
319	353378,304	4775647,545	4835	347710,321	4768890,445	9351	344470,808	4771995,788	13867	341590,830	4770656,803
320	353385,142	4775647,545	4836	347709,962	4768893,832	9352	344491,805	4771991,131	13868	341591,915	4770649,438
321	353482,773	4775647,542	4837	347709,647	4768897,882	9353	344494,803	4771988,439	13869	341587,600	4770649,661
322	353491,974	4775648,260	4838	347708,560	4768902,139	9354	344524,763	4771985,438	13870	341587,851	4770644,776
323	353561,750	4775653,700	4839	347708,980	4768905,200	9355	344532,600	4771983,214	13871	341588,345	4770637,427
324	353640,029	4775661,082	4840	347709,639	4768908,696	9356	344527,967	4771958,403	13872	341588,267	4770636,392
325	353689,829	4775674,952	4841	347710,878	4768911,250	9357	344528,330	4771952,790	13873	341587,718	4770629,145
326	353688,855	4775624,762	4842	347711,815	4768913,359	9358	344529,255	4771938,558	13874	341587,501	4770619,998
327	353696,216	4775578,952	4843	347712,358	4768914,585	9359	344529,585	4771933,485	13875	341587,576	4770610,235
328	353692,650	4775561,098	4844	347713,665	4768917,499	9360	344535,719	4771934,778	13876	341587,541	4770601,735
329	353691,799	4775558,886	4845	347714,554	4768920,558	9361	344536,193	4771937,228	13877	341587,921	4770598,660
330	353720,854	4775556,808	4846	347714,780	4768925,084	9362	344537,110	4771941,973	13878	341588,567	4770593,458
331	353726,947	4775555,970	4847	347714,309	4768929,088	9363	344545,855	4771952,698	13879	341589,600	4770585,785
332	353835,617	4775530,185	4848	347713,990	4768932,006	9364	344560,599	4771959,098	13880	341591,100	4770577,683
333	353855,126	4775526,925	4849	347713,597	4768933,186	9365	344576,316	4771971,895	13881	341592,939	4770570,171
334	353871,627	4775524,168	4850	347714,961	4768935,391	9366	344589,479	4771972,367	13882	341595,599	4770561,568
335	353914,551	4775516,144	4851	347718,105	4768940,489	9367	344599,997	4771971,192	13883	341599,272	4770554,268
336	353946,705	4775514,804	4852	347720,502	4768944,779	9368	344611,352	4771974,624	13884	341601,984	4770547,874
337	353985,128	4775514,806	4853	347724,630	4768951,898	9369	344612,709	4771979,816	13885	341604,916	4770542,102
338	354054,865	4775514,817	4854	347732,240	4768960,152	9370	344633,213	4771976,632	13886	341607,734	4770535,225
339	354110,826	4775515,645	4855	347726,602	4768968,823	9371	344645,210	4771972,387	13887	341610,927	4770527,948
340	354123,751	4775515,754	4856	347716,033	4768987,422	9372	344647,019	4771969,424	13888	341613,510	4770521,355
341	354125,956	4775515,772	4857	347700,389	4769013,015	9373	344658,849	4771962,629	13889	341615,903	4770514,138
342	354139,694	4775515,887	4858	347698,288	4769012,204	9374	344664,836	4771965,110	13890	341618,345	4770506,881
343	354166,522	4775516,111	4859	347690,203	4769010,491	9375	344670,311	4771975,372	13891	341620,692	4770497,970
344	354183,194	4775516,155	4860	347684,656	4769009,586	9376	344676,429	4771975,030	13892	341623,139	4770489,073
345	354232,650	4775516,288	4861	347682,201	4769009,512	9377	344684,412	4771968,972	13893	341625,112	4770480,079
346	354245,395	4775516,227	4862	347677,371	4769010,092	9378	344706,590	4771973,971	13894	341626,680	4770471,626
347	354267,863	4775516,122	4863	347665,272	4769010,166	9379	344718,508	4771974,552	13895	341628,159	4770464,102
348	354349,358	4775506,214	4864	347657,716	4769010,053	9380	344727,007	4771977,344	13896	341629,007	4770457,956
349	354485,866	4775499,620	4865	347651,057	4769008,467	9381	344732,226	4771979,057	13897	341629,996	4770452,136
350	354501,245	4775499,356	4866	347642,996	4769008,433	9382	344736,826	4771983,620	13898	341631,128	4770446,883
351	354524,465	4775498,298	4867	347633,382	4769010,944	9383	344751,031	4771997,717	13899	341632,875	4770442,450
352	354534,204	4775497,855	4868	347623,974	4769011,203	9384	344781,894	4772006,644	13900	341635,167	4770437,372
353	354562,347	4775496,323	4869	347615,567	4769012,968	9385	344794,967	4772009,231	13901	341638,016	4770432,807
354	354580,303	4775495,840	4870	347607,799	4769014,870	9386	344807,144	4772007,424	13902	341643,970	4770424,005
355	354566,047	4775491,090	4871	347598,938	4769016,616	9387	344809,148	4772004,652	13903	341648,083	4770417,647
356	354558,985	4775486,975	4872	347595,493	4769016,470	9388	344825,478	4772002,086	13904	341653,212	4770410,524
357	354554,993	4775484,654	4873	347597,841	4768975,493	9389	344851,292	4771997,531	13905	341657,706	4770405,424
358	354549,669	4775481,581	4874	347559,639	4768974,078	9390	344881,314	4772004,174	13906	341662,399	4770398,127

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359	354537,714	4775477,308	4875	347537,388	4768973,363	9391	344899,796	4772011,532	13907	341667,490	4770390,169
360	354526,198	4775474,524	4876	347529,425	4768973,200	9392	344918,310	4772018,500	13908	341671,545	4770382,524
361	354520,720	4775473,830	4877	347502,446	4768972,117	9393	344925,665	4772017,791	13909	341673,786	4770377,772
362	354510,653	4775472,536	4878	347500,511	4768988,930	9394	344945,029	4772010,276	13910	341676,063	4770374,665
363	354508,025	4775472,351	4879	347499,962	4768996,213	9395	344958,993	4772007,835	13911	341679,919	4770366,340
364	354495,916	4775471,582	4880	347491,593	4768997,540	9396	344967,965	4772009,162	13912	341683,656	4770361,212
365	354483,420	4775470,589	4881	347486,566	4768997,877	9397	344989,665	4772012,373	13913	341686,418	4770356,535
366	354483,038	4775470,544	4882	347482,414	4768998,160	9398	345004,987	4772021,934	13914	341690,938	4770349,607
367	354473,144	4775471,556	4883	347476,081	4768997,548	9399	345006,190	4772023,904	13915	341691,652	4770347,733
368	354466,142	4775473,190	4884	347460,707	4768994,043	9400	345010,457	4772030,883	13916	341694,401	4770340,588
369	354463,736	4775473,735	4885	347451,085	4768992,377	9401	345021,564	4772047,957	13917	341697,027	4770331,913
370	354453,482	4775475,390	4886	347450,249	4768992,359	9402	345028,865	4772058,569	13918	341699,230	4770323,137
371	354447,382	4775475,923	4887	347447,925	4768992,301	9403	345034,872	4772064,051	13919	341699,384	4770322,522
372	354442,263	4775474,778	4888	347441,864	4768992,748	9404	345042,246	4772067,647	13920	341701,567	4770314,065
373	354433,156	4775474,128	4889	347434,625	4768993,432	9405	345048,546	4772070,720	13921	341702,310	4770306,078
374	354428,089	4775474,048	4890	347425,718	4768995,633	9406	345050,147	4772071,499	13922	341702,890	4770298,021
375	354424,462	4775473,962	4891	347417,060	4768998,000	9407	345056,816	4772074,751	13923	341703,060	4770288,532
376	354418,755	4775473,667	4892	347410,350	4769000,160	9408	345072,681	4772074,280	13924	341702,339	4770279,708
377	354410,133	4775471,175	4893	347404,805	4769002,119	9409	345091,147	4772071,937	13925	341701,407	4770272,472
378	354402,984	4775468,058	4894	347398,261	4769005,918	9410	345115,221	4772074,342	13926	341699,358	4770262,186
379	354395,165	4775465,353	4895	347394,529	4769007,065	9411	345123,809	4772076,078	13927	341696,998	4770251,518
380	354388,010	4775464,736	4896	347394,018	4769007,229	9412	345132,773	4772077,796	13928	341694,965	4770240,900
381	354387,634	4775464,828	4897	347392,765	4769007,379	9413	345133,206	4772077,840	13929	341691,550	4770232,272
382	354384,398	4775465,222	4898	347390,556	4769007,449	9414	345138,449	4772078,469	13930	341687,639	4770222,166
383	354380,416	4775465,710	4899	347388,278	4769007,592	9415	345146,802	4772078,370	13931	341680,769	4770211,926
384	354372,685	4775467,509	4900	347376,112	4769008,146	9416	345154,221	4772078,822	13932	341675,066	4770202,326
385	354366,440	4775469,161	4901	347364,865	4769008,659	9417	345160,895	4772078,550	13933	341674,215	4770200,891
386	354358,436	4775469,211	4902	347363,183	4769008,696	9418	345165,975	4772077,620	13934	341668,685	4770193,040
387	354353,724	4775467,488	4903	347359,107	4769008,779	9419	345170,801	4772076,996	13935	341665,475	4770189,584
388	354352,231	4775464,803	4904	347353,415	4769008,519	9420	345175,786	4772077,261	13936	341655,687	4770179,057
389	354351,124	4775459,849	4905	347349,097	4769008,985	9421	345182,854	4772077,487	13937	341649,287	4770169,309
390	354348,417	4775455,352	4906	347344,096	4769009,526	9422	345191,368	4772077,231	13938	341645,489	4770166,215
391	354343,579	4775453,501	4907	347333,660	4769010,695	9423	345199,671	4772076,674	13939	341643,789	4770164,828
392	354337,567	4775452,023	4908	347323,342	4769011,589	9424	345208,211	4772076,255	13940	341640,152	4770160,343
393	354335,617	4775451,683	4909	347316,521	4769012,519	9425	345216,402	4772075,482	13941	341632,470	4770152,988
394	354329,563	4775450,574	4910	347307,449	4769011,859	9426	345225,049	4772074,720	13942	341620,880	4770142,905
395	354324,497	4775450,806	4911	347295,757	4769012,213	9427	345233,279	4772074,111	13943	341609,801	4770132,652
396	354323,000	4775450,872	4912	347286,659	4769012,078	9428	345239,850	4772072,983	13944	341597,770	4770122,070
397	354317,547	4775452,006	4913	347277,230	4769012,249	9429	345245,343	4772072,185	13945	341585,164	4770111,664
398	354310,787	4775451,929	4914	347268,208	4769011,490	9430	345253,564	4772071,380	13946	341573,950	4770104,318
399	354302,909	4775450,599	4915	347263,649	4769009,910	9431	345260,650	4772070,988	13947	341564,282	4770098,400
400	354297,657	4775449,337	4916	347260,718	4769008,113	9432	345269,923	4772069,761	13948	341553,323	4770092,251
401	354292,985	4775448,238	4917	347257,877	4769005,788	9433	345277,292	4772067,893	13949	341540,274	4770084,862
402	354287,514	4775448,985	4918	347252,400	4769001,308	9434	345283,640	4772065,703	13950	341525,939	4770076,483
403	354283,778	4775452,293	4919	347245,059	4768995,313	9435	345290,160	4772063,223	13951	341512,908	4770068,315
404	354281,368	4775454,270	4920	347240,726	4768991,785	9436	345295,728	4772060,740	13952	341501,455	4770061,744
405	354275,278	4775452,431	4921	347232,794	4768985,121	9437	345300,859	4772058,044	13953	341489,796	4770054,535
406	354270,391	4775452,080	4922	347225,549	4768977,895	9438	345301,270	4772056,057	13954	341479,480	4770048,202
407	354265,104	4775454,262	4923	347221,547	4768973,537	9439	345302,605	4772054,690	13955	341470,235	4770042,345
408	354261,091	4775458,011	4924	347217,946	4768968,486	9440	345305,909	4772048,735	13956	341457,388	4770032,125
409	354259,027	4775462,181	4925	347208,159	4768967,868	9441	345309,798	4772041,233	13957	341444,622	4770021,921
410	354255,192	4775465,857	4926	347203,549	4768965,769	9442	345315,404	4772031,890	13958	341437,757	4770015,830
411	354254,319	4775466,014	4927	347177,962	4768954,080	9443	345321,123	4772023,429	13959	341434,537	4770013,005
412	354250,978	4775466,728	4928	347161,997	4768950,296	9444	345327,969	4772017,783	13960	341422,934	4770001,476
413	354248,432	4775464,411	4929	347162,289	4768958,662	9445	345332,738	4772017,697	13961	341409,961	4769989,165
414	354247,174	4775460,144	4930	347151,359	4768955,573	9446	345337,753	4772020,740	13962	341398,214	4769978,936
415	354245,337	4775456,913	4931	347151,832	4768948,161	9447	345341,308	4772025,512	13963	341389,675	4769971,043
416	354244,054	4775453,603	4932	347155,952	4768938,842	9448	345346,438	4772031,821	13964	341383,510	4769965,055
417	354240,659	4775453,060	4933	347161,553	4768932,901	9449	345351,150	4772036,817	13965	341379,809	4769961,383
418	354235,153	4775453,060	4934	347167,206	4768931,644	9450	345357,341	4772040,867	13966	341375,637	4769957,022
419	354230,426	4775452,338	4935	347219,602	4768932,243	9451	345366,277	4772040,709	13967	341371,113	4769951,052
420	354228,445	4775452,812	4936	347219,747	4768928,930	9452	345374,258	4772040,095	13968	341364,884	4769942,927
421	354226,656	4775453,264	4937	347219,726	4768914,825	9453	345383,431	4772037,777	13969	341354,698	4769931,589
422	354224,628	4775456,919	4938	347222,759	4768914,828	9454	345392,144	4772034,149	13970	341346,368	4769924,064
423	354223,914	4775461,893	4939	347276,668	4768914,773	9455	345401,782	4772030,357	13971	341339,934	4769918,751

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424	354222,198	4775466,665	4940	347281,804	4768915,970	9456	345410,533	4772025,816	13972	341332,869	4769911,391
425	354218,710	4775468,519	4941	347287,378	4768916,390	9457	345418,466	4772019,416	13973	341324,920	4769904,520
426	354213,228	4775467,446	4942	347292,553	4768916,155	9458	345423,010	4772014,783	13974	341319,011	4769899,443
427	354205,541	4775463,543	4943	347300,379	4768915,460	9459	345430,178	4772006,381	13975	341314,546	4769895,813
428	354197,874	4775458,639	4944	347309,232	4768914,706	9460	345438,230	4771995,808	13976	341311,136	4769892,217
429	354192,223	4775454,141	4945	347311,947	4768914,997	9461	345443,690	4771986,230	13977	341307,852	4769888,839
430	354186,046	4775449,044	4946	347314,545	4768916,436	9462	345447,216	4771978,150	13978	341303,961	4769884,669
431	354181,023	4775444,519	4947	347318,858	4768919,970	9463	345447,979	4771976,403	13979	341299,230	4769879,106
432	354177,014	4775440,141	4948	347321,263	4768923,347	9464	345450,948	4771965,843	13980	341296,106	4769874,265
433	354174,178	4775438,323	4949	347329,255	4768922,309	9465	345452,169	4771957,005	13981	341293,487	4769869,457
434	354170,831	4775436,223	4950	347333,572	4768921,432	9466	345454,471	4771948,946	13982	341291,246	4769865,735
435	354161,766	4775432,383	4951	347338,847	4768921,294	9467	345457,843	4771941,559	13983	341289,402	4769862,638
436	354149,464	4775428,637	4952	347342,955	4768920,685	9468	345461,351	4771937,719	13984	341288,200	4769860,792
437	354139,157	4775424,968	4953	347343,995	4768918,909	9469	345462,588	4771936,364	13985	341282,886	4769856,977
438	354127,341	4775422,193	4954	347345,703	4768917,305	9470	345470,091	4771933,651	13986	341280,518	4769853,744
439	354118,574	4775419,338	4955	347349,129	4768914,947	9471	345476,681	4771934,353	13987	341275,465	4769849,321
440	354108,080	4775415,510	4956	347353,742	4768913,639	9472	345482,360	4771936,668	13988	341272,279	4769845,281
441	354095,492	4775412,508	4957	347364,514	4768911,493	9473	345489,177	4771940,806	13989	341270,331	4769840,768
442	354084,377	4775410,202	4958	347378,956	4768908,583	9474	345495,136	4771944,720	13990	341268,479	4769835,251
443	354073,124	4775410,274	4959	347392,222	4768905,134	9475	345501,592	4771949,719	13991	341265,661	4769830,094
444	354061,258	4775412,191	4960	347406,490	4768900,183	9476	345508,702	4771954,828	13992	341262,876	4769824,349
445	354049,559	4775413,540	4961	347419,341	4768894,695	9477	345515,003	4771959,119	13993	341259,888	4769819,209
446	354038,764	4775414,091	4962	347430,063	4768888,801	9478	345520,873	4771960,522	13994	341256,965	4769813,711
447	354029,614	4775413,581	4963	347438,741	4768884,621	9479	345526,037	4771959,891	13995	341253,178	4769808,073
448	354021,807	4775414,050	4964	347450,918	4768879,244	9480	345532,727	4771955,543	13996	341249,873	4769801,850
449	354015,405	4775416,345	4965	347454,447	4768875,854	9481	345538,290	4771949,783	13997	341247,263	4769794,508
450	354005,357	4775422,247	4966	347457,050	4768871,981	9482	345542,049	4771941,855	13998	341244,464	4769786,409
451	353999,798	4775427,879	4967	347459,521	4768866,833	9483	345544,722	4771934,522	13999	341241,301	4769781,103
452	353998,285	4775397,548	4968	347462,713	4768860,511	9484	345544,589	4771928,351	14000	341237,862	4769774,213
453	354011,094	4775397,023	4969	347469,838	4768849,629	9485	345543,083	4771920,969	14001	341233,688	4769766,660
454	354026,124	4775396,025	4970	347475,885	4768843,317	9486	345542,734	4771912,908	14002	341230,872	4769758,141
455	354044,392	4775396,069	4971	347480,388	4768842,640	9487	345543,925	4771906,094	14003	341227,950	4769751,543
456	354062,416	4775397,623	4972	347481,941	4768842,572	9488	345547,632	4771897,794	14004	341225,078	4769746,269
457	354078,978	4775398,684	4973	347485,351	4768842,414	9489	345552,647	4771892,124	14005	341223,881	4769743,046
458	354098,153	4775400,751	4974	347492,487	4768842,389	9490	345558,774	4771887,014	14006	341218,398	4769737,619
459	354116,204	4775401,556	4975	347506,662	4768840,641	9491	345565,536	4771884,586	14007	341214,429	4769732,864
460	354143,673	4775401,744	4976	347524,523	4768838,061	9492	345573,580	4771882,732	14008	341210,810	4769728,312
461	354168,658	4775402,418	4977	347542,828	4768834,373	9493	345580,928	4771881,029	14009	341207,466	4769724,621
462	354193,887	4775402,710	4978	347555,509	4768830,822	9494	345588,715	4771879,471	14010	341202,368	4769720,293
463	354191,048	4775391,211	4979	347566,881	4768826,506	9495	345597,316	4771877,728	14011	341199,164	4769716,585
464	354189,687	4775384,632	4980	347576,711	4768820,201	9496	345604,527	4771876,676	14012	341198,522	4769711,234
465	354185,863	4775383,057	4981	347580,256	4768816,608	9497	345612,055	4771874,607	14013	341198,228	4769707,753
466	354177,946	4775379,600	4982	347582,600	4768814,265	9498	345619,841	4771870,781	14014	341200,458	4769687,606
467	354168,461	4775377,408	4983	347583,806	4768810,418	9499	345626,187	4771866,238	14015	341202,451	4769674,596
468	354156,509	4775377,386	4984	347583,174	4768807,515	9500	345631,420	4771860,924	14016	341204,332	4769661,923
469	354142,864	4775378,447	4985	347582,844	4768805,129	9501	345637,283	4771855,168	14017	341205,612	4769649,768
470	354132,060	4775380,316	4986	347580,576	4768803,598	9502	345643,643	4771850,831	14018	341206,772	4769641,129
471	354130,571	4775380,569	4987	347577,784	4768802,373	9503	345648,537	4771849,112	14019	341207,091	4769632,574
472	354115,393	4775382,451	4988	347573,522	4768802,550	9504	345652,089	4771850,169	14020	341207,019	4769622,624
473	354097,956	4775384,191	4989	347568,587	4768803,245	9505	345656,911	4771853,760	14021	341206,141	4769613,226
474	354082,447	4775385,579	4990	347563,590	4768805,222	9506	345660,992	4771856,222	14022	341205,717	4769607,678
475	354077,753	4775385,612	4991	347555,340	4768807,098	9507	345664,225	4771856,194	14023	341206,001	4769604,709
476	354067,688	4775385,689	4992	347549,455	4768807,642	9508	345667,910	4771853,125	14024	341206,180	4769598,497
477	354053,313	4775386,092	4993	347545,014	4768807,843	9509	345671,917	4771853,645	14025	341206,132	4769594,326
478	354040,514	4775386,612	4994	347542,255	4768806,618	9510	345675,605	4771855,705	14026	341206,061	4769588,864
479	354028,258	4775386,671	4995	347540,145	4768803,810	9511	345679,109	4771854,646	14027	341205,015	4769577,289
480	354019,249	4775386,643	4996	347539,775	4768800,488	9512	345681,961	4771849,162	14028	341204,856	4769573,662
481	354018,940	4775386,660	4997	347540,067	4768797,027	9513	345680,501	4771846,773	14029	341204,584	4769567,573
482	354009,176	4775386,541	4998	347542,949	4768791,540	9514	345677,128	4771844,511	14030	341204,075	4769554,701
483	354001,714	4775384,939	4999	347542,242	4768788,571	9515	345674,672	4771839,063	14031	341204,195	4769543,484
484	353995,777	4775382,271	5000	347541,731	4768788,797	9516	345675,577	4771832,399	14032	341204,316	4769531,788
485	353992,907	4775379,648	5001	347536,957	4768790,717	9517	345679,361	4771829,873	14033	341206,061	4769522,224
486	353988,675	4775375,962	5002	347532,247	4768792,497	9518	345686,204	4771829,082	14034	341206,796	4769515,754
487	353976,965	4775372,939	5003	347523,485	4768795,830	9519	345691,680	4771830,263	14035	341206,572	4769512,979
488	353962,670	4775370,892	5004	347514,557	4768799,041	9520	345696,454	4771833,965	14036	341207,374	4769510,872

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489	353950,010	4775370,467	5005	347514,012	4768799,192	9521	345699,127	4771838,153	14037	341208,527	4769506,502
490	353936,178	4775371,545	5006	347504,003	4768802,097	9522	345702,766	4771844,039	14038	341209,068	4769499,472
491	353933,997	4775371,824	5007	347491,863	4768806,056	9523	345707,373	4771848,028	14039	341207,496	4769490,886
492	353921,440	4775373,470	5008	347476,656	4768808,994	9524	345713,506	4771848,624	14040	341204,711	4769483,531
493	353908,771	4775374,164	5009	347474,863	4768783,694	9525	345720,957	4771844,108	14041	341202,350	4769476,097
494	353893,304	4775373,868	5010	347436,017	4768789,424	9526	345727,601	4771838,975	14042	341199,707	4769469,713
495	353877,800	4775374,072	5011	347398,405	4768794,977	9527	345735,742	4771833,834	14043	341196,759	4769459,978
496	353864,863	4775375,725	5012	347398,128	4768788,869	9528	345740,843	4771833,000	14044	341193,350	4769451,462
497	353853,989	4775375,843	5013	347395,139	4768789,193	9529	345744,653	4771836,091	14045	341191,299	4769441,601
498	353846,508	4775373,746	5014	347314,381	4768796,591	9530	345748,821	4771837,436	14046	341188,396	4769434,329
499	353844,453	4775369,723	5015	347313,525	4768777,746	9531	345753,951	4771835,405	14047	341186,176	4769421,777
500	353847,228	4775362,138	5016	347135,783	4768785,840	9532	345760,765	4771831,168	14048	341182,243	4769410,662
501	353851,638	4775349,978	5017	347138,279	4768840,674	9533	345765,529	4771825,916	14049	341179,867	4769402,458
502	353853,450	4775344,966	5018	347048,392	4768839,168	9534	345769,514	4771820,682	14050	341177,810	4769392,842
503	353861,194	4775336,295	5019	347041,688	4768838,386	9535	345774,057	4771816,003	14051	341175,997	4769383,813
504	353871,214	4775327,079	5020	347036,183	4768839,716	9536	345781,069	4771812,360	14052	341173,701	4769371,920
505	353879,368	4775320,641	5021	347036,105	4768839,694	9537	345789,761	4771809,830	14053	341171,640	4769362,180
506	353880,792	4775320,006	5022	347026,871	4768837,449	9538	345798,622	4771807,959	14054	341170,531	4769351,463
507	353889,971	4775315,903	5023	347016,076	4768835,517	9539	345809,730	4771806,771	14055	341168,795	4769344,081
508	353905,012	4775314,916	5024	347008,463	4768834,762	9540	345820,006	4771805,982	14056	341166,868	4769333,684
509	353918,782	4775316,657	5025	347000,770	4768833,322	9541	345830,401	4771805,272	14057	341164,885	4769325,702
510	353930,070	4775315,703	5026	346991,125	4768831,220	9542	345842,159	4771803,269	14058	341162,923	4769314,055
511	353934,675	4775315,313	5027	346980,692	4768829,622	9543	345852,357	4771801,233	14059	341160,530	4769304,850
512	353950,448	4775314,210	5028	346969,001	4768828,433	9544	345861,967	4771798,646	14060	341159,136	4769293,972
513	353963,573	4775313,802	5029	346961,243	4768827,363	9545	345866,872	4771796,472	14061	341157,093	4769276,863
514	353980,678	4775315,774	5030	346958,224	4768826,955	9546	345868,940	4771795,245	14062	341155,458	4769268,001
515	353988,396	4775316,301	5031	346951,915	4768826,092	9547	345871,210	4771794,116	14063	341154,247	4769254,964
516	354003,076	4775316,007	5032	346935,504	4768823,518	9548	345877,334	4771790,640	14064	341152,843	4769244,384
517	354006,384	4775315,891	5033	346922,554	4768821,697	9549	345881,390	4771784,731	14065	341150,927	4769234,166
518	354004,716	4775279,203	5034	346916,789	4768821,024	9550	345885,352	4771778,299	14066	341148,012	4769224,025
519	353999,971	4775279,240	5035	346906,249	4768819,788	9551	345889,148	4771771,062	14067	341145,746	4769213,110
520	353997,969	4775279,268	5036	346900,193	4768818,734	9552	345892,516	4771762,579	14068	341144,367	4769205,893
521	353995,698	4775229,387	5037	346897,169	4768818,216	9553	345895,245	4771754,379	14069	341142,508	4769199,168
522	353997,703	4775229,485	5038	346891,430	4768817,209	9554	345895,613	4771744,853	14070	341141,063	4769192,544
523	354005,602	4775229,937	5039	346886,610	4768816,178	9555	345894,178	4771732,072	14071	341139,401	4769184,183
524	354015,335	4775228,063	5040	346877,518	4768814,241	9556	345893,290	4771722,430	14072	341137,960	4769174,936
525	354014,843	4775225,126	5041	346866,729	4768811,142	9557	345892,821	4771713,664	14073	341136,721	4769170,160
526	354011,326	4775204,034	5042	346854,661	4768808,117	9558	345892,939	4771703,759	14074	341135,830	4769159,341
527	354010,612	4775199,755	5043	346847,895	4768806,304	9559	345894,316	4771695,085	14075	341135,756	4769152,211
528	354009,853	4775199,592	5044	346841,364	4768805,758	9560	345896,925	4771683,623	14076	341135,719	4769143,523
529	354002,332	4775196,630	5045	346835,739	4768806,044	9561	345899,005	4771674,315	14077	341135,629	4769132,787
530	353994,412	4775194,291	5046	346824,872	4768807,912	9562	345902,640	4771665,844	14078	341136,894	4769124,243
531	353987,046	4775191,937	5047	346824,766	4768810,971	9563	345902,953	4771657,752	14079	341137,096	4769115,992
532	353979,455	4775191,468	5048	346824,899	4768815,016	9564	345901,322	4771651,118	14080	341138,172	4769107,460
533	353977,378	4775191,313	5049	346823,981	4768820,062	9565	345898,499	4771643,418	14081	341139,074	4769099,104
534	353968,454	4775190,284	5050	346826,097	4768822,215	9566	345896,261	4771634,541	14082	341140,168	4769091,995
535	353959,381	4775190,197	5051	346828,459	4768824,831	9567	345895,138	4771629,622	14083	341141,401	4769084,713
536	353951,126	4775190,259	5052	346831,371	4768827,096	9568	345893,934	4771621,193	14084	341142,381	4769077,040
537	353950,807	4775190,274	5053	346835,344	4768828,382	9569	345891,491	4771614,205	14085	341143,822	4769067,374
538	353942,278	4775191,107	5054	346842,654	4768829,032	9570	345888,721	4771606,721	14086	341146,086	4769058,177
539	353934,887	4775193,625	5055	346849,850	4768829,253	9571	345887,096	4771598,539	14087	341147,950	4769051,134
540	353927,329	4775199,294	5056	346852,838	4768829,353	9572	345887,080	4771592,743	14088	341149,029	4769044,077
541	353926,673	4775200,078	5057	346858,919	4768830,602	9573	345887,607	4771589,341	14089	341150,750	4769039,010
542	353921,973	4775195,788	5058	346859,607	4768830,739	9574	345890,541	4771592,210	14090	341151,605	4769034,021
543	353916,236	4775194,850	5059	346860,137	4768831,008	9575	345892,240	4771594,563	14091	341153,424	4769029,364
544	353906,227	4775196,183	5060	346865,885	4768833,912	9576	345894,381	4771597,612	14092	341154,364	4769024,284
545	353896,074	4775198,469	5061	346872,290	4768840,033	9577	345897,182	4771600,933	14093	341155,712	4769020,720
546	353884,283	4775202,061	5062	346876,074	4768843,332	9578	345900,155	4771605,755	14094	341157,180	4769017,769
547	353874,509	4775202,953	5063	346877,985	4768844,008	9579	345902,790	4771611,239	14095	341160,939	4769009,590
548	353867,903	4775202,058	5064	346880,583	4768843,893	9580	345905,145	4771616,890	14096	341166,909	4768995,994
549	353863,368	4775201,388	5065	346887,079	4768844,094	9581	345907,828	4771623,242	14097	341175,740	4768976,268
550	353853,359	4775200,091	5066	346894,809	4768843,510	9582	345911,068	4771629,565	14098	341184,605	4768954,682
551	353840,900	4775200,160	5067	346900,506	4768844,933	9583	345914,647	4771636,764	14099	341187,916	4768944,991
552	353829,031	4775200,139	5068	346907,664	4768846,712	9584	345916,809	4771643,516	14100	341190,791	4768936,406
553	353817,936	4775201,206	5069	346915,898	4768848,798	9585	345919,232	4771649,884	14101	341191,786	4768927,954

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554	353814,675	4775202,297	5070	346923,244	4768850,113	9586	345923,118	4771657,904	14102	341193,309	4768921,171
555	353810,239	4775203,808	5071	346935,808	4768852,748	9587	345926,071	4771665,559	14103	341195,282	4768911,719
556	353802,857	4775206,525	5072	346945,712	4768856,856	9588	345928,714	4771673,016	14104	341198,252	4768897,562
557	353789,155	4775207,843	5073	346949,283	4768860,146	9589	345931,727	4771677,702	14105	341201,712	4768884,963
558	353764,624	4775208,963	5074	346953,041	4768862,403	9590	345935,458	4771682,304	14106	341204,821	4768870,655
559	353761,378	4775209,110	5075	346956,574	4768863,319	9591	345938,174	4771684,362	14107	341208,712	4768856,908
560	353730,559	4775204,288	5076	346946,439	4768886,936	9592	345940,236	4771687,738	14108	341209,925	4768847,344
561	353718,595	4775202,417	5077	346945,642	4768889,824	9593	345941,878	4771691,973	14109	341210,863	4768838,207
562	353632,009	4775187,032	5078	346949,439	4768891,035	9594	345942,047	4771695,115	14110	341211,203	4768828,604
563	353630,748	4775186,839	5079	346943,238	4768900,563	9595	345942,246	4771698,909	14111	341210,783	4768819,084
564	353604,560	4775183,223	5080	346929,569	4768921,562	9596	345941,608	4771704,748	14112	341211,048	4768809,540
565	353576,670	4775182,048	5081	346929,175	4768922,158	9597	345940,392	4771711,049	14113	341211,706	4768800,218
566	353573,914	4775181,987	5082	346928,552	4768923,134	9598	345940,732	4771719,620	14114	341213,065	4768791,588
567	353573,554	4775178,640	5083	346923,273	4768931,225	9599	345941,258	4771728,222	14115	341214,403	4768781,918
568	353570,372	4775175,344	5084	346909,421	4768952,505	9600	345942,407	4771735,953	14116	341214,397	4768774,911
569	353565,574	4775176,792	5085	346906,323	4768957,270	9601	345943,691	4771744,312	14117	341215,430	4768765,778
570	353557,542	4775179,620	5086	346894,359	4768975,633	9602	345946,156	4771751,810	14118	341217,219	4768754,872
571	353557,011	4775179,810	5087	346885,106	4768989,849	9603	345949,491	4771758,508	14119	341220,846	4768744,196
572	353550,319	4775183,813	5088	346862,917	4769023,926	9604	345953,654	4771765,551	14120	341224,281	4768735,479
573	353543,161	4775187,354	5089	346849,887	4769043,937	9605	345957,327	4771772,985	14121	341227,898	4768724,069
574	353542,593	4775187,637	5090	346845,664	4769050,425	9606	345960,990	4771780,426	14122	341232,534	4768713,121
575	353540,231	4775190,425	5091	346832,503	4769070,635	9607	345964,757	4771786,908	14123	341236,266	4768705,493
576	353537,052	4775190,549	5092	346827,034	4769067,225	9608	345969,697	4771790,957	14124	341241,336	4768695,206
577	353522,780	4775190,094	5093	346795,837	4769048,331	9609	345975,716	4771794,963	14125	341247,323	4768684,657
578	353509,071	4775189,970	5094	346744,628	4769016,443	9610	345982,275	4771797,545	14126	341252,515	4768675,367
579	353493,625	4775190,596	5095	346742,081	4769014,853	9611	345990,223	4771797,744	14127	341254,886	4768667,422
580	353477,826	4775190,681	5096	346739,684	4769013,344	9612	345997,637	4771795,857	14128	341257,326	4768658,850
581	353462,478	4775189,057	5097	346736,921	4769011,609	9613	346007,041	4771795,416	14129	341259,058	4768649,581
582	353445,668	4775187,675	5098	346647,516	4768955,424	9614	346015,065	4771795,769	14130	341261,407	4768641,140
583	353435,952	4775186,771	5099	346641,943	4768951,953	9615	346023,794	4771797,950	14131	341262,304	4768631,659
584	353430,605	4775186,279	5100	346571,248	4768907,918	9616	346032,239	4771801,391	14132	341262,953	4768624,795
585	353415,368	4775184,552	5101	346568,847	4768911,118	9617	346039,299	4771805,471	14133	341263,854	4768617,767
586	353398,961	4775182,646	5102	346548,898	4768943,229	9618	346045,622	4771808,654	14134	341264,357	4768612,090
587	353381,675	4775179,978	5103	346491,189	4768907,360	9619	346049,570	4771809,680	14135	341264,784	4768606,032
588	353368,128	4775176,795	5104	346487,681	4768907,054	9620	346058,893	4771814,227	14136	341266,012	4768599,391
589	353354,338	4775173,788	5105	346488,053	4768909,739	9621	346067,300	4771815,699	14137	341267,247	4768593,509
590	353339,867	4775170,160	5106	346492,247	4768934,375	9622	346076,461	4771818,997	14138	341268,825	4768586,870
591	353326,715	4775166,814	5107	346494,883	4768957,970	9623	346083,896	4771821,857	14139	341272,128	4768581,893
592	353310,771	4775162,448	5108	346491,533	4768958,710	9624	346091,233	4771824,696	14140	341273,691	4768576,638
593	353296,617	4775159,074	5109	346483,980	4768959,391	9625	346096,957	4771827,416	14141	341276,285	4768573,540
594	353291,873	4775157,154	5110	346476,924	4768959,477	9626	346101,574	4771828,058	14142	341278,140	4768569,204
595	353292,501	4775153,076	5111	346468,670	4768960,221	9627	346105,941	4771826,812	14143	341280,337	4768565,148
596	353288,726	4775151,584	5112	346463,943	4768959,457	9628	346107,867	4771825,620	14144	341282,237	4768558,977
597	353287,758	4775151,190	5113	346463,096	4768959,322	9629	346109,590	4771823,439	14145	341284,399	4768553,077
598	353275,438	4775145,534	5114	346457,113	4768958,698	9630	346110,632	4771818,386	14146	341285,713	4768546,704
599	353265,498	4775141,945	5115	346450,068	4768956,812	9631	346111,234	4771812,189	14147	341287,639	4768540,400
600	353248,909	4775136,130	5116	346442,503	4768955,710	9632	346111,891	4771810,204	14148	341289,861	4768534,930
601	353241,364	4775133,956	5117	346433,529	4768956,017	9633	346116,166	4771809,079	14149	341291,738	4768530,379
602	353235,074	4775130,546	5118	346430,590	4768955,672	9634	346120,527	4771809,732	14150	341294,653	4768525,636
603	353228,161	4775127,107	5119	346428,485	4768955,184	9635	346124,076	4771811,871	14151	341297,306	4768523,396
604	353224,052	4775124,596	5120	346422,195	4768956,218	9636	346126,081	4771814,064	14152	341300,109	4768521,691
605	353223,581	4775123,063	5121	346411,250	4768958,605	9637	346127,041	4771816,497	14153	341302,094	4768520,249
606	353222,713	4775120,199	5122	346398,917	4768961,341	9638	346127,143	4771819,120	14154	341310,573	4768518,290
607	353222,365	4775114,555	5123	346397,489	4768961,780	9639	346126,748	4771821,084	14155	341318,792	4768517,189
608	353222,225	4775104,679	5124	346386,772	4768965,090	9640	346131,253	4771826,566	14156	341328,446	4768515,295
609	353222,117	4775102,517	5125	346374,960	4768970,202	9641	346133,908	4771828,117	14157	341337,510	4768514,381
610	353218,847	4775100,812	5126	346369,160	4768973,598	9642	346140,553	4771829,644	14158	341344,961	4768512,924
611	353230,473	4775062,290	5127	346351,918	4768948,191	9643	346144,325	4771829,458	14159	341350,387	4768511,223
612	353232,847	4775054,423	5128	346349,012	4768943,920	9644	346144,541	4771829,491	14160	341353,981	4768510,307
613	353243,030	4775020,712	5129	346352,341	4768942,745	9645	346149,435	4771830,225	14161	341358,727	4768508,792
614	353250,497	4774995,973	5130	346355,938	4768940,894	9646	346153,430	4771831,146	14162	341366,212	4768506,148
615	353255,683	4774978,792	5131	346357,534	4768940,080	9647	346155,772	4771833,510	14163	341376,864	4768502,932
616	353273,008	4774921,407	5132	346361,521	4768937,129	9648	346158,224	4771834,150	14164	341386,388	4768499,325
617	353273,938	4774917,501	5133	346364,238	4768934,519	9649	346162,121	4771835,599	14165	341395,034	4768495,473
618	353275,454	4774917,722	5134	346366,112	4768932,134	9650	346167,272	4771835,918	14166	341401,766	4768493,772

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619	353279,519	4774919,366	5135	346368,583	4768929,739	9651	346174,180	4771834,453	14167	341410,145	4768490,409
620	353282,111	4774922,469	5136	346371,679	4768928,425	9652	346181,345	4771832,422	14168	341417,313	4768487,054
621	353284,225	4774926,583	5137	346374,373	4768928,301	9653	346186,545	4771831,027	14169	341423,058	4768482,892
622	353287,296	4774931,374	5138	346377,319	4768928,599	9654	346190,275	4771830,020	14170	341427,914	4768479,021
623	353291,679	4774935,311	5139	346380,021	4768928,178	9655	346196,451	4771832,699	14171	341432,557	4768475,477
624	353296,347	4774939,220	5140	346383,542	4768926,164	9656	346200,746	4771834,651	14172	341434,370	4768473,305
625	353301,473	4774941,840	5141	346385,781	4768924,762	9657	346206,315	4771834,500	14173	341437,393	4768472,166
626	353306,654	4774941,548	5142	346389,107	4768923,532	9658	346211,555	4771833,159	14174	341441,396	4768471,471
627	353311,869	4774939,560	5143	346390,464	4768923,374	9659	346217,477	4771828,387	14175	341445,383	4768470,511
628	353317,803	4774935,990	5144	346393,761	4768923,015	9660	346219,638	4771823,815	14176	341450,563	4768467,766
629	353324,012	4774931,750	5145	346398,017	4768921,774	9661	346221,261	4771820,988	14177	341455,386	4768464,592
630	353329,360	4774926,750	5146	346400,899	4768920,191	9662	346220,188	4771818,737	14178	341462,284	4768458,726
631	353333,268	4774919,421	5147	346404,571	4768918,903	9663	346223,270	4771814,539	14179	341470,852	4768451,711
632	353337,233	4774914,789	5148	346407,452	4768917,270	9664	346227,629	4771810,260	14180	341477,325	4768445,899
633	353340,995	4774913,882	5149	346409,592	4768915,170	9665	346234,765	4771807,578	14181	341482,986	4768439,212
634	353344,687	4774913,669	5150	346412,580	4768911,650	9666	346241,815	4771806,304	14182	341488,376	4768432,304
635	353347,348	4774911,913	5151	346414,081	4768908,814	9667	346247,345	4771808,405	14183	341493,588	4768424,991
636	353349,047	4774908,464	5152	346415,232	4768906,555	9668	346250,361	4771810,952	14184	341497,078	4768420,219
637	353349,490	4774903,986	5153	346415,677	4768904,282	9669	346254,337	4771812,025	14185	341499,547	4768415,631
638	353349,347	4774900,811	5154	346415,512	4768900,632	9670	346254,739	4771812,136	14186	341501,301	4768410,619
639	353345,841	4774897,264	5155	346415,359	4768897,259	9671	346258,282	4771811,247	14187	341504,098	4768405,000
640	353340,900	4774890,936	5156	346414,591	4768893,995	9672	346265,857	4771809,447	14188	341506,081	4768397,278
641	353326,568	4774878,196	5157	346413,580	4768891,583	9673	346270,377	4771809,391	14189	341508,063	4768391,777
642	353321,551	4774873,342	5158	346412,044	4768889,297	9674	346272,290	4771811,162	14190	341509,815	4768387,380
643	353314,142	4774867,730	5159	346410,853	4768887,777	9675	346274,354	4771812,039	14191	341513,229	4768380,807
644	353305,437	4774862,166	5160	346410,527	4768886,144	9676	346277,978	4771811,429	14192	341517,331	4768374,191
645	353296,550	4774855,419	5161	346399,276	4768887,554	9677	346281,088	4771812,688	14193	341520,463	4768368,737
646	353287,484	4774848,792	5162	346370,784	4768891,446	9678	346282,724	4771818,969	14194	341524,290	4768363,035
647	353278,140	4774840,814	5163	346329,261	4768897,708	9679	346286,480	4771821,598	14195	341528,903	4768358,188
648	353269,008	4774832,338	5164	346319,401	4768898,949	9680	346293,025	4771823,983	14196	341531,423	4768355,628
649	353260,369	4774824,371	5165	346319,476	4768903,274	9681	346298,686	4771825,876	14197	341533,731	4768352,520
650	353256,426	4774818,070	5166	346318,665	4768904,376	9682	346306,545	4771827,104	14198	341534,883	4768349,730
651	353256,312	4774817,022	5167	346315,512	4768908,350	9683	346312,664	4771827,302	14199	341536,577	4768346,886
652	353255,651	4774810,920	5168	346308,501	4768915,771	9684	346318,277	4771827,468	14200	341539,359	4768342,519
653	353250,524	4774805,272	5169	346296,325	4768928,075	9685	346323,323	4771827,771	14201	341542,518	4768338,043
654	353244,112	4774800,155	5170	346286,205	4768939,587	9686	346327,072	4771828,295	14202	341546,692	4768334,500
655	353237,540	4774795,176	5171	346281,592	4768943,959	9687	346331,315	4771828,502	14203	341549,629	4768330,916
656	353235,429	4774790,362	5172	346279,363	4768946,436	9688	346336,071	4771828,121	14204	341552,398	4768327,904
657	353233,428	4774781,794	5173	346277,717	4768948,571	9689	346342,708	4771827,683	14205	341557,182	4768325,035
658	353236,136	4774776,497	5174	346274,457	4768951,429	9690	346348,286	4771828,613	14206	341559,776	4768322,243
659	353238,122	4774772,770	5175	346268,870	4768961,294	9691	346352,541	4771829,774	14207	341563,181	4768320,509
660	353242,648	4774770,263	5176	346265,195	4768967,248	9692	346355,547	4771831,401	14208	341566,192	4768314,936
661	353248,619	4774767,240	5177	346262,113	4768972,260	9693	346357,719	4771832,459	14209	341568,554	4768311,405
662	353250,211	4774766,182	5178	346256,281	4768981,816	9694	346360,857	4771833,226	14210	341571,002	4768306,710
663	353254,417	4774763,394	5179	346255,907	4768982,419	9695	346363,288	4771835,389	14211	341572,045	4768301,077
664	353255,689	4774762,739	5180	346249,193	4768991,466	9696	346366,868	4771835,953	14212	341571,847	4768294,982
665	353259,278	4774760,894	5181	346245,312	4768997,259	9697	346370,400	4771835,043	14213	341570,934	4768288,089
666	353260,545	4774764,544	5182	346243,380	4768999,253	9698	346374,347	4771833,829	14214	341569,914	4768283,245
667	353261,439	4774769,860	5183	346240,639	4769001,013	9699	346376,202	4771833,949	14215	341569,076	4768278,061
668	353263,713	4774774,787	5184	346237,766	4769002,513	9700	346380,444	4771834,788	14216	341568,484	4768273,253
669	353266,763	4774778,249	5185	346233,699	4769004,052	9701	346388,081	4771833,735	14217	341567,494	4768266,842
670	353271,976	4774781,297	5186	346226,900	4769007,145	9702	346393,671	4771831,059	14218	341567,223	4768261,316
671	353281,476	4774782,367	5187	346221,629	4769010,629	9703	346398,581	4771829,741	14219	341567,084	4768256,125
672	353291,296	4774782,623	5188	346215,558	4769015,308	9704	346404,274	4771829,479	14220	341567,655	4768251,060
673	353302,462	4774782,511	5189	346209,082	4769021,436	9705	346409,026	4771829,388	14221	341568,552	4768247,634
674	353311,656	4774781,360	5190	346202,817	4769027,838	9706	346417,261	4771827,832	14222	341570,086	4768243,279
675	353319,900	4774780,685	5191	346198,728	4769034,160	9707	346424,479	4771825,239	14223	341575,800	4768232,256
676	353326,268	4774781,575	5192	346192,450	4769042,781	9708	346431,623	4771821,672	14224	341584,438	4768215,523
677	353332,656	4774781,402	5193	346185,880	4769051,112	9709	346442,408	4771816,687	14225	341590,025	4768203,948
678	353339,890	4774779,799	5194	346179,091	4769060,930	9710	346448,041	4771815,733	14226	341599,852	4768184,403
679	353346,378	4774777,432	5195	346174,167	4769067,731	9711	346454,063	4771812,152	14227	341607,397	4768169,998
680	353349,767	4774773,790	5196	346171,235	4769071,775	9712	346459,250	4771808,012	14228	341613,522	4768156,569
681	353352,305	4774770,172	5197	346168,641	4769074,958	9713	346465,750	4771805,686	14229	341620,675	4768143,052
682	353356,044	4774767,896	5198	346165,393	4769079,292	9714	346468,734	4771804,179	14230	341627,261	4768130,254
683	353360,102	4774769,095	5199	346160,085	4769087,529	9715	346471,474	4771801,700	14231	341631,508	4768122,461

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684	353365,680	4774770,960	5200	346154,694	4769096,439	9716	346478,456	4771800,085	14232	341638,882	4768109,865
685	353372,580	4774770,826	5201	346075,611	4769096,450	9717	346484,202	4771797,016	14233	341644,230	4768098,094
686	353376,524	4774770,450	5202	346041,512	4769096,448	9718	346493,479	4771793,029	14234	341649,336	4768086,254
687	353378,748	4774770,241	5203	345966,452	4769096,464	9719	346502,916	4771788,790	14235	341653,248	4768077,109
688	353380,145	4774770,108	5204	345964,691	4769118,596	9720	346512,979	4771785,033	14236	341657,178	4768066,991
689	353385,541	4774767,937	5205	345964,199	4769128,450	9721	346524,737	4771780,042	14237	341660,699	4768055,766
690	353389,233	4774766,618	5206	345963,090	4769150,743	9722	346537,807	4771773,002	14238	341663,717	4768047,694
691	353392,387	4774767,647	5207	345962,868	4769155,335	9723	346556,353	4771764,414	14239	341666,772	4768039,396
692	353392,565	4774768,284	5208	345961,043	4769192,189	9724	346573,497	4771755,808	14240	341668,898	4768031,479
693	353393,541	4774771,748	5209	345960,082	4769211,529	9725	346591,736	4771746,853	14241	341671,361	4768024,135
694	353393,768	4774776,718	5210	345959,746	4769218,237	9726	346603,517	4771739,560	14242	341672,603	4768017,071
695	353394,956	4774782,374	5211	345959,607	4769221,099	9727	346616,597	4771732,958	14243	341674,261	4768010,661
696	353396,335	4774783,716	5212	345957,965	4769254,287	9728	346625,619	4771727,091	14244	341676,312	4768005,110
697	353398,244	4774785,576	5213	345956,706	4769256,756	9729	346634,272	4771721,542	14245	341678,219	4767999,019
698	353402,422	4774785,683	5214	345955,990	4769258,624	9730	346639,756	4771715,592	14246	341680,100	4767993,548
699	353407,591	4774784,830	5215	345956,757	4769260,116	9731	346642,277	4771712,202	14247	341682,909	4767983,633
700	353409,948	4774785,502	5216	345957,589	4769261,526	9732	346644,462	4771707,879	14248	341685,011	4767977,035
701	353411,973	4774786,077	5217	345959,702	4769261,678	9733	346645,323	4771706,008	14249	341686,383	4767973,059
702	353416,196	4774787,661	5218	345963,348	4769261,513	9734	346649,386	4771705,071	14250	341688,619	4767968,079
703	353420,268	4774787,625	5219	345970,837	4769260,475	9735	346653,965	4771705,162	14251	341691,954	4767960,437
704	353422,309	4774784,809	5220	345983,766	4769258,384	9736	346661,116	4771701,162	14252	341694,848	4767951,468
705	353424,951	4774783,455	5221	345997,029	4769255,562	9737	346665,442	4771697,369	14253	341699,219	4767936,652
706	353430,591	4774784,797	5222	346005,616	4769254,467	9738	346679,156	4771688,632	14254	341700,656	4767929,725
707	353435,907	4774786,864	5223	346009,193	4769254,304	9739	346687,428	4771685,035	14255	341702,401	4767925,220
708	353440,001	4774788,406	5224	346012,751	4769254,892	9740	346694,916	4771681,261	14256	341706,034	4767914,635
709	353443,558	4774789,167	5225	346015,107	4769256,669	9741	346703,967	4771676,720	14257	341712,168	4767899,694
710	353445,163	4774792,503	5226	346016,750	4769258,762	9742	346711,763	4771672,034	14258	341717,824	4767886,262
711	353444,590	4774797,487	5227	346018,286	4769261,027	9743	346715,058	4771669,763	14259	341723,479	4767871,781
712	353446,077	4774802,688	5228	346017,942	4769263,391	9744	346718,514	4771665,330	14260	341728,450	4767860,864
713	353449,576	4774807,018	5229	346016,750	4769267,080	9745	346723,082	4771660,235	14261	341733,400	4767850,331
714	353454,083	4774811,065	5230	346014,408	4769273,410	9746	346729,051	4771655,614	14262	341736,734	4767843,190
715	353457,434	4774814,916	5231	346013,937	4769275,615	9747	346733,451	4771645,653	14263	341742,241	4767832,531
716	353458,467	4774818,949	5232	346012,308	4769277,189	9748	346739,642	4771637,664	14264	341746,115	4767825,292
717	353454,957	4774823,184	5233	346011,266	4769279,239	9749	346744,359	4771631,920	14265	341750,009	4767818,235
718	353453,552	4774828,012	5234	346009,685	4769280,696	9750	346750,489	4771624,790	14266	341754,797	4767812,400
719	353453,607	4774833,237	5235	346008,565	4769283,196	9751	346756,734	4771619,504	14267	341759,432	4767806,889
720	353453,618	4774834,216	5236	346004,711	4769292,652	9752	346759,807	4771616,726	14268	341763,228	4767801,088
721	353455,343	4774840,277	5237	346001,494	4769297,377	9753	346762,758	4771611,869	14269	341769,801	4767792,977
722	353458,368	4774845,292	5238	345999,031	4769300,393	9754	346768,168	4771605,310	14270	341776,501	4767783,380
723	353461,443	4774849,077	5239	345996,067	4769302,381	9755	346775,368	4771597,029	14271	341783,019	4767773,523
724	353467,058	4774848,444	5240	345983,515	4769308,262	9756	346782,528	4771591,703	14272	341788,437	4767765,938
725	353473,316	4774846,379	5241	345972,307	4769314,004	9757	346791,110	4771583,449	14273	341791,848	4767758,447
726	353480,290	4774842,988	5242	345955,283	4769322,819	9758	346797,001	4771576,531	14274	341794,732	4767751,890
727	353486,331	4774840,008	5243	345888,660	4769342,789	9759	346802,599	4771568,550	14275	341799,758	4767744,047
728	353491,725	4774838,197	5244	345871,790	4769347,115	9760	346811,719	4771559,041	14276	341804,887	4767734,370
729	353508,491	4774800,138	5245	345855,380	4769352,505	9761	346816,323	4771553,057	14277	341809,177	4767724,654
730	353524,147	4774764,599	5246	345854,798	4769352,665	9762	346823,138	4771546,665	14278	341813,505	4767715,683
731	353532,785	4774768,880	5247	345840,011	4769356,770	9763	346832,305	4771539,168	14279	341817,559	4767707,766
732	353542,658	4774774,922	5248	345832,213	4769358,583	9764	346843,119	4771532,720	14280	341820,490	4767701,203
733	353552,349	4774780,034	5249	345821,884	4769360,961	9765	346850,873	4771528,191	14281	341823,172	4767694,599
734	353562,310	4774784,701	5250	345819,704	4769361,419	9766	346859,783	4771522,781	14282	341826,332	4767687,032
735	353570,241	4774788,023	5251	345818,006	4769361,768	9767	346869,638	4771516,724	14283	341829,747	4767681,178
736	353574,872	4774789,992	5252	345803,648	4769364,762	9768	346877,076	4771511,937	14284	341834,416	4767673,077
737	353580,385	4774793,689	5253	345784,842	4769367,339	9769	346883,338	4771508,124	14285	341838,999	4767664,709
738	353585,202	4774766,094	5254	345780,799	4769367,858	9770	346888,800	4771502,778	14286	341843,739	4767657,184
739	353593,537	4774717,182	5255	345778,573	4769368,141	9771	346891,903	4771499,047	14287	341848,061	4767648,516
740	353596,207	4774698,536	5256	345767,065	4769369,612	9772	346894,598	4771492,315	14288	341852,067	4767640,235
741	353591,301	4774697,360	5257	345750,614	4769372,023	9773	346896,653	4771485,068	14289	341855,963	4767630,563
742	353582,585	4774695,253	5258	345749,228	4769372,174	9774	346901,450	4771475,725	14290	341857,700	4767623,650
743	353563,316	4774691,661	5259	345732,734	4769373,965	9775	346906,627	4771466,279	14291	341859,018	4767617,214
744	353542,947	4774689,029	5260	345716,638	4769375,488	9776	346914,195	4771456,674	14292	341861,407	4767604,831
745	353520,818	4774684,627	5261	345707,360	4769375,733	9777	346922,698	4771441,844	14293	341863,816	4767588,277
746	353514,000	4774683,264	5262	345705,934	4769375,609	9778	346925,270	4771435,151	14294	341868,038	4767566,453
747	353518,207	4774681,595	5263	345697,462	4769374,820	9779	346928,490	4771426,905	14295	341870,275	4767547,250
748	353521,789	4774678,500	5264	345693,994	4769367,637	9780	346931,403	4771422,662	14296	341872,254	4767526,681



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749	353524,689	4774674,473	5265	345689,692	4769358,464	9781	346934,532	4771418,120	14297	341874,036	4767512,453
750	353527,729	4774670,050	5266	345684,437	4769351,236	9782	346937,579	4771411,021	14298	341874,678	4767499,937
751	353531,565	4774665,269	5267	345680,299	4769345,496	9783	346938,527	4771403,239	14299	341875,839	4767489,623
752	353532,978	4774662,905	5268	345681,703	4769336,282	9784	346937,189	4771396,994	14300	341876,417	4767480,323
753	353534,887	4774659,730	5269	345685,448	4769323,775	9785	346934,071	4771390,053	14301	341877,699	4767475,462
754	353536,507	4774652,023	5270	345686,538	4769320,880	9786	346932,105	4771387,490	14302	341880,483	4767466,477
755	353539,826	4774642,491	5271	345690,331	4769310,781	9787	346929,706	4771384,494	14303	341882,454	4767457,001
756	353541,695	4774637,690	5272	345692,236	4769306,911	9788	346929,016	4771381,923	14304	341886,091	4767448,299
757	353543,410	4774633,286	5273	345693,538	4769304,272	9789	346929,207	4771379,060	14305	341888,064	4767441,118
758	353545,104	4774628,917	5274	345696,909	4769297,415	9790	346930,668	4771378,197	14306	341890,467	4767434,925
759	353545,427	4774628,097	5275	345704,446	4769285,352	9791	346932,732	4771377,706	14307	341891,545	4767427,186
760	353548,853	4774626,033	5276	345710,790	4769275,780	9792	346935,325	4771378,610	14308	341893,083	4767418,931
761	353549,622	4774626,138	5277	345711,593	4769274,563	9793	346937,064	4771380,134	14309	341894,542	4767410,341
762	353553,412	4774626,701	5278	345713,773	4769271,234	9794	346938,813	4771381,656	14310	341895,619	4767401,923
763	353559,531	4774628,370	5279	345718,895	4769263,439	9795	346940,925	4771381,779	14311	341896,732	4767394,486
764	353565,312	4774629,192	5280	345725,324	4769252,323	9796	346943,434	4771380,825	14312	341897,965	4767387,923
765	353566,805	4774627,843	5281	345727,940	4769244,080	9797	346946,340	4771379,416	14313	341899,445	4767383,068
766	353569,874	4774624,950	5282	345729,086	4769240,487	9798	346948,970	4771379,374	14314	341901,056	4767378,842
767	353572,942	4774618,707	5283	345731,674	4769227,303	9799	346952,126	4771382,050	14315	341902,632	4767374,314
768	353574,738	4774614,666	5284	345734,764	4769218,263	9800	346951,997	4771386,544	14316	341905,181	4767370,321
769	353583,040	4774589,888	5285	345736,158	4769214,177	9801	346951,019	4771391,439	14317	341907,042	4767364,323
770	353543,836	4774582,324	5286	345741,126	4769201,675	9802	346950,373	4771399,179	14318	341908,242	4767359,538
771	353544,162	4774581,895	5287	345745,895	4769192,124	9803	346951,892	4771409,901	14319	341909,866	4767352,808
772	353550,478	4774571,098	5288	345751,154	4769183,446	9804	346952,802	4771419,311	14320	341910,663	4767347,589
773	353550,609	4774570,878	5289	345752,122	4769182,754	9805	346953,791	4771427,477	14321	341911,361	4767342,066
774	353554,645	4774563,963	5290	345757,172	4769179,120	9806	346955,781	4771433,095	14322	341910,884	4767336,836
775	353557,202	4774559,578	5291	345765,932	4769175,907	9807	346958,469	4771437,228	14323	341910,257	4767332,508
776	353563,628	4774548,041	5292	345774,345	4769169,316	9808	346961,310	4771440,194	14324	341908,441	4767327,156
777	353571,234	4774535,076	5293	345774,750	4769168,602	9809	346963,752	4771442,188	14325	341906,199	4767322,980
778	353577,000	4774521,283	5294	345779,559	4769160,141	9810	346966,057	4771443,413	14326	341903,888	4767319,059
779	353582,862	4774509,275	5295	345780,757	4769148,394	9811	346969,250	4771443,170	14327	341901,610	4767315,628
780	353583,532	4774508,172	5296	345781,231	4769137,458	9812	346971,256	4771443,275	14328	341899,170	4767312,635
781	353596,473	4774486,624	5297	345781,429	4769132,993	9813	346972,109	4771444,839	14329	341896,540	4767309,374
782	353598,167	4774479,848	5298	345782,073	4769118,624	9814	346973,288	4771450,439	14330	341894,741	4767307,176
783	353623,591	4774497,012	5299	345782,238	4769114,955	9815	346974,828	4771453,575	14331	341892,195	4767305,142
784	353626,088	4774494,485	5300	345783,666	4769098,414	9816	346977,502	4771456,034	14332	341889,517	4767302,407
785	353630,222	4774491,021	5301	345784,126	4769092,034	9817	346981,526	4771456,470	14333	341887,023	4767300,372
786	353634,283	4774487,937	5302	345784,788	4769082,855	9818	346984,494	4771456,332	14334	341884,777	4767298,340
787	353637,780	4774484,852	5303	345786,521	4769078,539	9819	346985,889	4771458,452	14335	341882,143	4767296,034
788	353638,443	4774484,268	5304	345789,508	4769071,101	9820	346987,769	4771461,275	14336	341880,090	4767294,329
789	353641,874	4774480,022	5305	345798,009	4769064,808	9821	346990,735	4771465,943	14337	341878,890	4767291,645
790	353645,493	4774476,034	5306	345805,461	4769059,815	9822	346993,312	4771469,724	14338	341878,950	4767290,094
791	353648,903	4774473,945	5307	345809,259	4769057,258	9823	346995,957	4771471,091	14339	341881,487	4767288,681
792	353653,957	4774473,513	5308	345821,603	4769048,080	9824	347000,661	4771473,294	14340	341880,023	4767286,894
793	353659,111	4774473,066	5309	345825,948	4769044,034	9825	347004,143	4771475,065	14341	341877,123	4767282,563
794	353667,099	4774472,819	5310	345829,184	4769041,040	9826	347006,888	4771479,694	14342	341875,032	4767278,357
795	353670,633	4774471,813	5311	345832,893	4769037,603	9827	347010,596	4771485,940	14343	341872,972	4767275,923
796	353674,743	4774470,650	5312	345842,875	4769024,911	9828	347012,725	4771489,822	14344	341870,163	4767272,985
797	353677,436	4774469,325	5313	345844,992	4769021,749	9829	347014,369	4771489,716	14345	341866,748	4767271,126
798	353681,023	4774468,903	5314	345848,714	4769016,185	9830	347016,661	4771488,790	14346	341863,727	4767268,629
799	353687,315	4774468,177	5315	345851,966	4769011,323	9831	347018,255	4771489,272	14347	341860,202	4767266,607
800	353688,283	4774468,133	5316	345854,836	4769006,855	9832	347021,654	4771490,337	14348	341856,746	4767264,393
801	353698,392	4774467,672	5317	345860,836	4768997,540	9833	347027,376	4771494,409	14349	341853,164	4767262,099
802	353706,412	4774466,644	5318	345861,182	4768997,007	9834	347031,281	4771497,162	14350	341849,419	4767259,090
803	353710,353	4774465,525	5319	345868,517	4768985,508	9835	347035,352	4771498,105	14351	341845,910	4767256,701
804	353711,895	4774465,087	5320	345878,510	4768977,512	9836	347041,871	4771497,785	14352	341842,985	4767253,416
805	353713,752	4774461,702	5321	345889,316	4768970,508	9837	347045,767	4771497,575	14353	341839,188	4767249,320
806	353714,081	4774457,730	5322	345897,232	4768963,766	9838	347049,043	4771495,876	14354	341834,213	4767246,348
807	353714,909	4774453,735	5323	345902,671	4768957,630	9839	347051,871	4771491,621	14355	341832,217	4767243,920
808	353716,068	4774452,996	5324	345903,057	4768956,908	9840	347055,217	4771488,193	14356	341829,573	4767241,967
809	353716,715	4774452,575	5325	345904,207	4768954,737	9841	347058,206	4771486,131	14357	341825,625	4767240,113
810	353719,315	4774450,900	5326	345905,126	4768949,664	9842	347059,691	4771486,861	14358	341819,996	4767236,688
811	353722,342	4774450,761	5327	345894,005	4768950,919	9843	347061,150	4771488,751	14359	341816,261	4767236,240
812	353725,358	4774450,623	5328	345882,028	4768952,792	9844	347063,577	4771487,534	14360	341814,357	4767236,056
813	353727,031	4774451,101	5329	345883,827	4768949,432	9845	347065,100	4771484,345	14361	341833,022	4767219,291

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814	353729,466	4774451,792	5330	345888,822	4768946,550	9846	347069,123	4771482,500	14362	341831,309	4767218,977
815	353731,114	4774454,974	5331	345897,123	4768943,159	9847	347074,311	4771483,725	14363	341825,002	4767219,665
816	353732,358	4774460,199	5332	345905,475	4768938,351	9848	347078,834	4771484,792	14364	341818,304	4767221,493
817	353733,061	4774462,825	5333	345912,342	4768934,809	9849	347087,451	4771487,234	14365	341811,555	4767222,779
818	353733,579	4774464,756	5334	345918,332	4768933,623	9850	347094,259	4771490,955	14366	341797,309	4767230,161
819	353738,401	4774471,121	5335	345923,147	4768932,740	9851	347099,827	4771493,424	14367	341796,869	4767230,390
820	353742,707	4774476,850	5336	345927,484	4768931,038	9852	347105,416	4771496,383	14368	341796,455	4767230,605
821	353743,278	4774477,247	5337	345932,439	4768929,907	9853	347111,602	4771499,223	14369	341791,321	4767233,410
822	353749,991	4774481,796	5338	345936,541	4768928,845	9854	347118,131	4771503,107	14370	341784,690	4767237,310
823	353754,114	4774483,579	5339	345939,457	4768926,960	9855	347124,028	4771506,623	14371	341760,140	4767248,773
824	353760,150	4774486,643	5340	345943,114	4768924,571	9856	347131,417	4771511,294	14372	341754,558	4767249,973
825	353789,574	4774488,868	5341	345946,334	4768921,041	9857	347137,663	4771516,293	14373	341750,373	4767251,438
826	353793,128	4774488,836	5342	345948,839	4768918,423	9858	347144,817	4771521,338	14374	341741,787	4767254,036
827	353794,668	4774488,823	5343	345950,106	4768915,942	9859	347150,807	4771526,502	14375	341737,157	4767254,442
828	353800,247	4774487,951	5344	345951,865	4768913,882	9860	347157,667	4771532,000	14376	341732,123	4767254,919
829	353807,071	4774486,687	5345	345953,327	4768913,278	9861	347163,139	4771536,630	14377	341727,983	4767254,756
830	353812,821	4774486,119	5346	345955,950	4768912,196	9862	347171,626	4771541,670	14378	341725,950	4767254,578
831	353814,098	4774485,997	5347	345962,297	4768909,332	9863	347178,160	4771546,707	14379	341723,282	4767254,342
832	353820,224	4774486,028	5348	345968,637	4768906,088	9864	347183,743	4771550,589	14380	341717,957	4767253,266
833	353821,284	4774486,031	5349	345971,372	4768903,556	9865	347189,021	4771554,364	14381	341713,652	4767251,311
834	353828,079	4774486,861	5350	345974,695	4768900,481	9866	347193,293	4771557,035	14382	341710,371	4767249,576
835	353836,133	4774486,599	5351	345976,456	4768898,877	9867	347199,185	4771562,521	14383	341708,278	4767246,966
836	353842,676	4774485,206	5352	345978,861	4768897,893	9868	347204,741	4771568,178	14384	341706,958	4767243,899
837	353845,572	4774481,713	5353	345981,261	4768896,061	9869	347209,989	4771572,994	14385	341705,136	4767241,645
838	353846,550	4774478,806	5354	345983,941	4768892,334	9870	347214,608	4771578,186	14386	341704,259	4767237,767
839	353846,980	4774477,519	5355	345985,599	4768889,575	9871	347219,287	4771583,125	14387	341702,927	4767233,871
840	353850,230	4774474,811	5356	345987,316	4768887,722	9872	347225,092	4771588,602	14388	341701,036	4767229,811
841	353851,946	4774474,756	5357	345988,669	4768886,006	9873	347230,184	4771594,905	14389	341687,649	4767237,559
842	353855,914	4774474,619	5358	345992,201	4768885,499	9874	347236,242	4771600,933	14390	341688,424	4767238,706
843	353860,987	4774476,114	5359	345996,509	4768885,258	9875	347241,998	4771606,927	14391	341690,226	4767242,673
844	353861,679	4774476,119	5360	345998,653	4768884,276	9876	347246,848	4771612,961	14392	341692,509	4767247,004
845	353865,651	4774476,144	5361	346000,128	4768882,706	9877	347252,183	4771619,529	14393	341693,945	4767250,074
846	353872,132	4774475,341	5362	346002,169	4768881,066	9878	347257,111	4771624,884	14394	341695,634	4767253,617
847	353876,128	4774474,707	5363	346004,369	4768879,912	9879	347262,140	4771632,040	14395	341699,274	4767260,638
848	353876,779	4774474,601	5364	346005,353	4768877,394	9880	347266,983	4771638,310	14396	341702,796	4767267,071
849	353877,319	4774474,517	5365	346006,989	4768874,191	9881	347270,411	4771642,599	14397	341704,764	4767270,235
850	353880,136	4774476,798	5366	346008,405	4768871,124	9882	347273,941	4771647,600	14398	341706,543	4767272,428
851	353880,327	4774477,898	5367	346008,736	4768870,375	9883	347277,586	4771656,194	14399	341707,137	4767275,410
852	353940,417	4774448,154	5368	346009,536	4768868,586	9884	347282,578	4771664,759	14400	341707,352	4767276,498
853	353956,685	4774440,113	5369	346011,083	4768866,265	9885	347286,576	4771672,845	14401	341705,410	4767277,833
854	353956,886	4774439,107	5370	346013,534	4768864,532	9886	347290,434	4771679,506	14402	341703,492	4767279,449
855	353960,698	4774437,675	5371	346017,150	4768862,985	9887	347294,075	4771686,848	14403	341702,954	4767279,904
856	353966,349	4774436,963	5372	346019,207	4768861,669	9888	347299,277	4771693,866	14404	341694,731	4767286,033
857	353974,476	4774436,122	5373	346021,021	4768860,555	9889	347302,472	4771699,813	14405	341650,294	4767224,113
858	353981,497	4774434,185	5374	346022,534	4768859,269	9890	347306,498	4771705,259	14406	341641,994	4767227,551
859	353985,903	4774433,810	5375	346023,770	4768857,165	9891	347312,768	4771712,480	14407	341631,179	4767233,110
860	353987,825	4774433,647	5376	346025,847	4768853,783	9892	347316,696	4771718,511	14408	341626,961	4767235,639
861	353994,509	4774433,341	5377	346027,208	4768851,799	9893	347322,781	4771723,137	14409	341619,849	4767240,161
862	353998,850	4774435,424	5378	346030,007	4768850,594	9894	347344,491	4771743,164	14410	341611,594	4767245,697
863	354001,318	4774441,256	5379	346032,901	4768848,638	9895	347365,423	4771771,333	14411	341598,820	4767254,036
864	354003,700	4774448,356	5380	346034,419	4768847,465	9896	347368,333	4771779,655	14412	341591,082	4767260,723
865	354004,533	4774454,506	5381	346035,521	4768844,687	9897	347370,968	4771787,394	14413	341589,854	4767261,746
866	354004,445	4774461,134	5382	346035,927	4768841,531	9898	347374,215	4771797,181	14414	341583,084	4767267,240
867	354006,101	4774467,642	5383	346035,133	4768839,419	9899	347377,295	4771806,949	14415	341580,659	4767269,330
868	354007,856	4774473,393	5384	346034,219	4768837,435	9900	347380,527	4771816,367	14416	341582,814	4767271,455
869	354010,553	4774479,482	5385	346034,723	4768835,258	9901	347383,500	4771825,614	14417	341582,590	4767271,626
870	354012,952	4774485,103	5386	346035,851	4768833,664	9902	347385,283	4771834,439	14418	341573,110	4767279,598
871	354016,341	4774490,094	5387	346038,263	4768832,097	9903	347387,521	4771845,779	14419	341558,359	4767292,591
872	354017,724	4774491,884	5388	346041,849	4768831,104	9904	347389,228	4771856,687	14420	341638,764	4767341,149
873	354030,196	4774465,227	5389	346043,529	4768829,529	9905	347391,285	4771866,227	14421	341637,000	4767356,362
874	354045,493	4774432,553	5390	346044,844	4768827,161	9906	347392,545	4771874,561	14422	341644,061	4767357,529
875	354084,014	4774350,240	5391	346046,667	4768824,147	9907	347393,601	4771881,283	14423	341642,108	4767367,697
876	354082,081	4774350,572	5392	346048,254	4768821,148	9908	347394,913	4771889,636	14424	341641,710	4767369,746
877	354076,618	4774353,292	5393	346049,300	4768818,199	9909	347397,039	4771896,775	14425	341649,404	4767371,079
878	354075,269	4774354,235	5394	346049,798	4768816,395	9910	347400,476	4771905,203	14426	341651,088	4767371,931

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879	354071,663	4774356,740	5395	346049,517	4768813,491	9911	347405,561	4771913,981	14427	341654,103	4767373,476
880	354067,853	4774361,023	5396	346048,461	4768811,179	9912	347408,961	4771918,312	14428	341627,687	4767422,114
881	354064,072	4774365,082	5397	346047,299	4768809,454	9913	347412,072	4771921,893	14429	341626,234	4767427,341
882	354059,550	4774369,732	5398	346045,673	4768808,246	9914	347416,652	4771926,395	14430	341630,174	4767430,982
883	354054,941	4774373,344	5399	346045,212	4768806,447	9915	347423,168	4771930,373	14431	341630,508	4767431,290
884	354048,450	4774375,186	5400	346046,208	4768802,797	9916	347427,431	4771933,065	14432	341631,557	4767432,260
885	354040,492	4774375,572	5401	346048,062	4768800,709	9917	347432,074	4771935,151	14433	341637,747	4767438,397
886	354032,164	4774375,758	5402	346050,647	4768800,294	9918	347437,174	4771936,647	14434	341638,268	4767438,914
887	354030,511	4774375,082	5403	346055,207	4768801,540	9919	347442,380	4771938,257	14435	341639,062	4767439,705
888	354026,000	4774373,230	5404	346061,057	4768802,543	9920	347446,257	4771940,963	14436	341639,689	4767440,326
889	354023,115	4774371,807	5405	346065,439	4768802,905	9921	347449,728	4771945,358	14437	341644,190	4767445,680
890	354020,131	4774370,340	5406	346070,156	4768804,293	9922	347453,888	4771950,762	14438	341644,612	4767446,180
891	354016,605	4774366,894	5407	346075,776	4768806,133	9923	347457,323	4771955,857	14439	341645,538	4767447,278
892	354014,677	4774362,544	5408	346079,814	4768806,888	9924	347458,670	4771960,145	14440	341646,541	4767448,472
893	354012,646	4774358,246	5409	346083,378	4768807,124	9925	347461,038	4771967,159	14441	341649,498	4767451,992
894	354012,246	4774353,535	5410	346086,876	4768807,010	9926	347463,959	4771973,000	14442	341650,303	4767452,902
895	354012,008	4774349,216	5411	346087,843	4768805,639	9927	347465,793	4771978,767	14443	341652,303	4767455,040
896	354011,980	4774348,708	5412	346087,977	4768803,678	9928	347467,265	4771984,682	14444	341653,123	4767455,910
897	354011,656	4774343,038	5413	346087,590	4768801,794	9929	347468,051	4771988,845	14445	341653,746	4767456,842
898	354011,793	4774339,269	5414	346088,984	4768799,300	9930	347467,926	4771994,160	14446	341654,185	4767457,338
899	354011,930	4774335,510	5415	346090,010	4768797,601	9931	347468,274	4772001,377	14447	341655,971	4767459,385
900	354014,039	4774328,141	5416	346090,275	4768795,816	9932	347469,079	4772010,271	14448	341658,650	4767463,148
901	354017,025	4774321,614	5417	346090,143	4768793,490	9933	347469,920	4772018,364	14449	341660,978	4767466,420
902	354017,925	4774319,653	5418	346089,110	4768791,065	9934	347471,415	4772025,277	14450	341664,569	4767471,270
903	354021,532	4774313,623	5419	346087,866	4768789,419	9935	347474,630	4772031,035	14451	341670,268	4767481,013
904	354023,041	4774311,106	5420	346088,150	4768785,747	9936	347477,781	4772035,046	14452	341673,317	4767488,944
905	354024,802	4774308,663	5421	346087,484	4768782,125	9937	347481,362	4772038,235	14453	341674,357	4767491,648
906	354029,020	4774302,811	5422	346089,278	4768781,945	9938	347486,965	4772040,406	14454	341677,227	4767503,709
907	354033,272	4774299,107	5423	346092,348	4768781,700	9939	347491,684	4772042,467	14455	341678,444	4767513,465
908	354036,421	4774296,350	5424	346094,002	4768780,671	9940	347496,696	4772043,716	14456	341679,386	4767522,949
909	354044,211	4774288,930	5425	346096,765	4768778,677	9941	347500,143	4772044,607	14457	341679,348	4767527,054
910	354051,501	4774281,114	5426	346099,281	4768776,108	9942	347510,045	4772045,658	14458	341678,888	4767533,223
911	354054,478	4774278,552	5427	346102,019	4768773,636	9943	347516,040	4772046,533	14459	341678,875	4767535,101
912	354058,026	4774281,496	5428	346104,305	4768772,626	9944	347521,543	4772047,521	14460	341678,585	4767538,224
913	354061,157	4774283,440	5429	346107,574	4768772,476	9945	347527,850	4772048,202	14461	341677,846	4767546,086
914	354065,747	4774282,974	5430	346111,639	4768773,645	9946	347535,050	4772048,100	14462	341675,461	4767556,516
915	354072,848	4774280,718	5431	346116,185	4768775,245	9947	347541,741	4772048,218	14463	341672,907	4767565,565
916	354079,280	4774278,808	5432	346121,843	4768777,513	9948	347549,369	4772048,196	14464	341668,916	4767576,318
917	354084,696	4774276,177	5433	346126,731	4768778,643	9949	347556,689	4772048,433	14465	341666,130	4767581,972
918	354089,601	4774272,387	5434	346130,088	4768778,740	9950	347564,276	4772048,544	14466	341665,976	4767582,379
919	354094,237	4774267,269	5435	346135,661	4768778,439	9951	347570,159	4772048,649	14467	341664,905	4767585,343
920	354093,971	4774264,697	5436	346140,769	4768777,884	9952	347576,583	4772048,411	14468	341664,402	4767586,737
921	354090,215	4774263,521	5437	346146,299	4768776,180	9953	347582,830	4772047,799	14469	341662,287	4767592,155
922	354085,471	4774262,447	5438	346150,325	4768774,963	9954	347589,703	4772047,510	14470	341659,686	4767598,811
923	354082,654	4774260,365	5439	346158,100	4768773,570	9955	347596,477	4772047,473	14471	341651,996	4767616,117
924	354081,557	4774257,349	5440	346163,986	4768771,457	9956	347604,254	4772047,225	14472	341650,897	4767618,591
925	354081,265	4774253,352	5441	346170,475	4768769,325	9957	347611,614	4772046,833	14473	341643,308	4767635,913
926	354083,243	4774248,709	5442	346174,230	4768769,308	9958	347617,738	4772046,153	14474	341640,921	4767641,316
927	354087,674	4774245,167	5443	346178,225	4768770,276	9959	347625,833	4772045,840	14475	341640,783	4767641,634
928	354088,947	4774244,862	5444	346181,383	4768770,842	9960	347633,703	4772045,559	14476	341639,651	4767644,188
929	354093,480	4774243,769	5445	346183,814	4768770,734	9961	347641,007	4772045,050	14477	341638,844	4767646,014
930	354100,328	4774242,105	5446	346185,867	4768769,287	9962	347647,627	4772044,692	14478	341637,292	4767649,526
931	354106,972	4774239,527	5447	346186,492	4768766,501	9963	347654,314	4772044,873	14479	341629,483	4767666,991
932	354107,263	4774239,411	5448	346186,851	4768763,129	9964	347661,898	4772044,895	14480	341627,191	4767672,116
933	354114,338	4774238,270	5449	346186,768	4768761,311	9965	347669,931	4772045,029	14481	341615,454	4767699,284
934	354116,409	4774238,213	5450	346190,361	4768760,067	9966	347677,232	4772045,300	14482	341610,537	4767710,524
935	354121,054	4774238,089	5451	346192,537	4768759,865	9967	347683,576	4772045,713	14483	341603,785	4767725,949
936	354127,618	4774238,698	5452	346194,511	4768761,027	9968	347690,070	4772045,863	14484	341601,193	4767731,799
937	354134,315	4774239,791	5453	346197,530	4768761,852	9969	347696,216	4772045,686	14485	341590,618	4767755,639
938	354135,296	4774239,603	5454	346199,233	4768761,818	9970	347702,760	4772046,089	14486	341590,170	4767756,643
939	354139,773	4774238,743	5455	346202,225	4768760,902	9971	347709,572	4772046,602	14487	341589,365	4767758,469
940	354144,148	4774234,902	5456	346205,045	4768759,170	9972	347716,113	4772047,400	14488	341584,394	4767769,785
941	354150,954	4774231,112	5457	346209,124	4768759,087	9973	347721,934	4772048,417	14489	341581,675	4767775,984
942	354151,271	4774231,015	5458	346214,141	4768759,937	9974	347728,702	4772049,107	14490	341578,270	4767783,733
943	354157,848	4774229,054	5459	346216,745	4768762,174	9975	347735,642	4772049,347	14491	341574,218	4767792,957

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944	354163,920	4774229,380	5460	346219,956	4768765,678	9976	347740,817	4772050,309	14492	341573,008	4767795,711
945	354165,329	4774229,454	5461	346222,594	4768768,647	9977	347746,797	4772051,559	14493	341572,172	4767797,601
946	354167,005	4774229,546	5462	346225,678	4768771,532	9978	347753,743	4772052,293	14494	341572,018	4767797,962
947	354177,245	4774229,920	5463	346229,387	4768772,818	9979	347760,840	4772052,820	14495	341571,604	4767798,894
948	354184,312	4774233,259	5464	346232,921	4768775,059	9980	347766,311	4772053,176	14496	341570,702	4767800,944
949	354186,144	4774235,225	5465	346237,183	4768775,584	9981	347772,028	4772053,414	14497	341569,494	4767803,689
950	354186,088	4774237,565	5466	346242,140	4768774,590	9982	347778,770	4772053,107	14498	341565,941	4767811,766
951	354184,143	4774242,988	5467	346245,432	4768772,619	9983	347784,821	4772052,862	14499	341564,409	4767815,181
952	354184,023	4774246,814	5468	346249,448	4768768,902	9984	347810,445	4772052,426	14500	341559,768	4767825,496
953	354183,991	4774247,786	5469	346251,402	4768766,357	9985	347818,379	4772050,343	14501	341558,373	4767828,688
954	354185,020	4774251,058	5470	346252,691	4768764,251	9986	347825,943	4772043,749	14502	341556,360	4767833,308
955	354191,232	4774253,595	5471	346253,994	4768762,059	9987	347835,526	4772033,835	14503	341555,156	4767836,050
956	354198,714	4774253,311	5472	346253,816	4768759,313	9988	347849,987	4772013,377	14504	341554,710	4767837,073
957	354208,182	4774251,744	5473	346252,765	4768755,810	9989	347856,256	4772004,045	14505	341549,415	4767849,182
958	354215,917	4774249,430	5474	346251,708	4768753,029	9990	347860,045	4771999,141	14506	341547,882	4767852,687
959	354218,677	4774248,343	5475	346249,907	4768751,234	9991	347861,781	4771997,077	14507	341544,267	4767860,961
960	354223,120	4774248,233	5476	346247,436	4768749,750	9992	347866,078	4771991,979	14508	341540,465	4767869,656
961	354231,544	4774247,137	5477	346245,091	4768748,373	9993	347871,192	4771979,257	14509	341539,074	4767872,833
962	354241,316	4774246,340	5478	346249,247	4768747,330	9994	347873,353	4771967,962	14510	341530,245	4767893,033
963	354250,787	4774245,761	5479	346257,667	4768746,946	9995	347875,684	4771930,640	14511	341529,022	4767895,771
964	354253,823	4774245,807	5480	346269,954	4768745,723	9996	347876,387	4771929,785	14512	341527,514	4767899,173
965	354260,675	4774245,917	5481	346276,413	4768745,123	9997	347879,872	4771923,906	14513	341526,049	4767902,475
966	354269,926	4774248,179	5482	346280,082	4768744,806	9998	347883,298	4771918,519	14514	341521,571	4767912,547
967	354280,285	4774251,509	5483	346284,733	4768743,642	9999	347886,053	4771913,083	14515	341520,414	4767915,164
968	354290,861	4774254,742	5484	346291,426	4768743,148	10000	347887,897	4771907,378	14516	341519,450	4767917,320
969	354299,304	4774257,915	5485	346299,003	4768743,626	10001	347889,758	4771897,684	14517	341505,333	4767949,288
970	354300,719	4774258,699	5486	346305,907	4768745,093	10002	347891,287	4771890,662	14518	341502,372	4767955,984
971	354307,378	4774262,395	5487	346317,597	4768748,345	10003	347894,528	4771884,376	14519	341497,620	4767966,748
972	354310,265	4774263,672	5488	346325,071	4768751,358	10004	347897,326	4771878,844	14520	341482,525	4768001,211
973	354314,565	4774265,578	5489	346330,497	4768754,045	10005	347899,499	4771873,789	14521	341482,125	4768002,130
974	354315,495	4774265,989	5490	346335,124	4768756,315	10006	347903,160	4771868,454	14522	341481,320	4768003,957
975	354320,862	4774269,099	5491	346339,076	4768758,425	10007	347906,552	4771863,355	14523	341475,832	4768016,488
976	354324,392	4774273,214	5492	346344,120	4768755,771	10008	347910,331	4771858,869	14524	341461,890	4768048,067
977	354326,132	4774278,044	5493	346347,423	4768752,924	10009	347914,034	4771854,092	14525	341461,215	4768049,597
978	354327,231	4774283,731	5494	346350,739	4768749,918	10010	347918,710	4771848,572	14526	341459,382	4768053,750
979	354327,315	4774284,169	5495	346353,384	4768746,927	10011	347922,660	4771843,440	14527	341454,665	4768064,433
980	354328,082	4774294,865	5496	346355,270	4768744,310	10012	347926,255	4771838,436	14528	341453,637	4768066,748
981	354327,929	4774304,475	5497	346356,425	4768742,254	10013	347929,672	4771832,158	14529	341445,543	4768085,007
982	354327,347	4774308,383	5498	346357,930	4768739,035	10014	347932,190	4771826,343	14530	341443,585	4768089,421
983	354341,788	4774310,474	5499	346358,705	4768734,938	10015	347934,188	4771819,190	14531	341442,805	4768091,170
984	354373,647	4774315,090	5500	346359,335	4768731,865	10016	347935,323	4771812,941	14532	341440,442	4768096,503
985	354421,842	4774322,066	5501	346359,961	4768728,525	10017	347936,645	4771806,817	14533	341438,874	4768100,036
986	354449,312	4774326,044	5502	346360,362	4768724,497	10018	347938,198	4771800,266	14534	341438,279	4768101,380
987	354449,572	4774326,081	5503	346357,636	4768724,003	10019	347940,204	4771791,962	14535	341437,658	4768102,784
988	354452,556	4774323,753	5504	346348,222	4768723,532	10020	347942,073	4771785,371	14536	341426,509	4768127,931
989	354458,048	4774319,312	5505	346335,762	4768721,965	10021	347943,725	4771779,393	14537	341425,631	4768129,895
990	354464,315	4774315,719	5506	346326,922	4768720,803	10022	347946,263	4771773,669	14538	341424,558	4768132,295
991	354466,645	4774314,009	5507	346315,909	4768719,234	10023	347948,290	4771766,440	14539	341424,042	4768133,463
992	354468,260	4774311,606	5508	346304,745	4768718,335	10024	347951,705	4771760,161	14540	341421,419	4768139,352
993	354469,538	4774309,430	5509	346289,010	4768718,017	10025	347954,753	4771755,236	14541	341405,415	4768175,317
994	354469,391	4774306,590	5510	346275,264	4768719,026	10026	347958,514	4771750,342	14542	341404,338	4768177,744
995	354468,333	4774297,630	5511	346262,504	4768720,874	10027	347960,462	4771748,025	14543	341403,117	4768180,481
996	354468,467	4774296,905	5512	346245,226	4768722,965	10028	347961,459	4771752,343	14544	341389,491	4768211,134
997	354469,281	4774292,541	5513	346236,097	4768724,284	10029	347960,927	4771758,723	14545	341388,274	4768213,873
998	354470,437	4774291,810	5514	346225,372	4768725,239	10030	347960,338	4771769,559	14546	341385,349	4768220,459
999	354473,887	4774289,631	5515	346216,090	4768726,467	10031	347958,785	4771778,683	14547	341385,058	4768221,112
1000	354475,729	4774288,465	5516	346216,086	4768726,381	10032	347957,232	4771788,537	14548	341378,525	4768235,808
1001	354477,119	4774287,970	5517	346214,186	4768705,263	10033	347955,370	4771798,232	14549	341378,130	4768236,698
1002	354483,688	4774285,639	5518	346213,169	4768693,915	10034	347953,513	4771809,452	14550	341374,921	4768243,907
1003	354495,599	4774283,609	5519	346215,488	4768674,353	10035	347952,172	4771818,975	14551	341367,467	4768261,316
1004	354504,277	4774282,980	5520	346216,589	4768629,209	10036	347951,069	4771828,362	14552	341366,263	4768264,124
1005	354508,688	4774282,661	5521	346263,161	4768627,446	10037	347949,138	4771834,257	14553	341365,238	4768266,517
1006	354523,115	4774282,578	5522	346301,523	4768639,135	10038	347945,909	4771842,563	14554	341359,088	4768280,872
1007	354533,574	4774283,032	5523	346368,030	4768660,284	10039	347943,560	4771848,994	14555	341358,570	4768282,070
1008	354535,103	4774283,430	5524	346430,486	4768681,611	10040	347941,840	4771852,950	14556	341354,147	4768292,245

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1009	354542,222	4774285,278	5525	346449,029	4768690,960	10041	347938,415	4771857,612	14557	341352,230	4768296,676
1010	354551,083	4774287,926	5526	346449,667	4768690,061	10042	347934,438	4771863,705	14558	341337,263	4768333,068
1011	354553,301	4774288,317	5527	346453,311	4768686,541	10043	347930,696	4771870,425	14559	341332,041	4768346,083
1012	354559,578	4774289,421	5528	346453,672	4768686,070	10044	347927,013	4771877,303	14560	341322,954	4768364,625
1013	354565,765	4774289,446	5529	346455,860	4768683,173	10045	347924,337	4771884,503	14561	341322,801	4768364,983
1014	354567,267	4774289,449	5530	346458,039	4768679,118	10046	347921,836	4771891,716	14562	341322,561	4768365,542
1015	354574,617	4774286,425	5531	346459,803	4768676,090	10047	347920,524	4771896,985	14563	341321,826	4768367,256
1016	354580,703	4774280,781	5532	346460,674	4768673,719	10048	347918,222	4771901,796	14564	341317,890	4768376,459
1017	354580,401	4774274,798	5533	346462,534	4768677,266	10049	347916,752	4771907,595	14565	341316,387	4768379,890
1018	354579,046	4774268,314	5534	346463,872	4768679,841	10050	347918,182	4771912,404	14566	341313,333	4768386,870
1019	354578,563	4774262,339	5535	346464,742	4768682,467	10051	347920,090	4771914,767	14567	341310,412	4768393,534
1020	354578,986	4774261,030	5536	346465,319	4768685,248	10052	347921,380	4771916,273	14568	341309,595	4768395,410
1021	354580,581	4774256,079	5537	346464,647	4768688,007	10053	347923,290	4771917,557	14569	341305,858	4768403,937
1022	354581,336	4774255,598	5538	346463,145	4768689,796	10054	347926,383	4771918,815	14570	341305,080	4768405,719
1023	354589,011	4774250,861	5539	346463,557	4768692,960	10055	347929,525	4771919,250	14571	341304,648	4768406,704
1024	354589,216	4774250,734	5540	346465,906	4768694,386	10056	347932,970	4771919,093	14572	341303,364	4768409,634
1025	354590,089	4774250,397	5541	346467,739	4768695,076	10057	347944,667	4771917,662	14573	341301,788	4768413,265
1026	354590,452	4774250,254	5542	346470,825	4768695,813	10058	347950,716	4771917,487	14574	341300,014	4768417,325
1027	354599,556	4774246,618	5543	346473,531	4768696,963	10059	347955,857	4771917,684	14575	341298,778	4768420,157
1028	354602,739	4774246,186	5544	346475,269	4768691,631	10060	347961,469	4771917,430	14576	341298,022	4768421,929
1029	354610,467	4774245,123	5545	346477,242	4768684,384	10061	347968,362	4771917,115	14577	341296,792	4768424,800
1030	354624,159	4774245,118	5546	346478,203	4768678,506	10062	347973,558	4771916,277	14578	341287,923	4768445,495
1031	354624,249	4774245,118	5547	346479,512	4768672,467	10063	347979,497	4771915,537	14579	341286,694	4768448,365
1032	354637,466	4774244,878	5548	346480,449	4768664,894	10064	347983,937	4771914,451	14580	341278,349	4768467,851
1033	354645,741	4774244,133	5549	346481,807	4768657,239	10065	347986,169	4771913,631	14581	341274,281	4768477,208
1034	354651,334	4774244,007	5550	346482,698	4768649,896	10066	347987,894	4771913,520	14582	341273,839	4768478,213
1035	354703,317	4774249,051	5551	346483,046	4768642,020	10067	347989,073	4771912,497	14583	341273,170	4768479,760
1036	354801,907	4774249,129	5552	346483,581	4768635,412	10068	347991,330	4771912,018	14584	341272,307	4768481,739
1037	354843,675	4774218,513	5553	346483,688	4768628,367	10069	347993,439	4771912,119	14585	341271,592	4768483,390
1038	354845,534	4774214,508	5554	346483,463	4768624,525	10070	347995,278	4771913,360	14586	341269,025	4768489,286
1039	354847,255	4774218,303	5555	346484,127	4768619,959	10071	347997,858	4771913,628	14587	341267,199	4768493,490
1040	354849,281	4774226,470	5556	346486,947	4768613,529	10072	348001,086	4771913,480	14588	341264,192	4768500,398
1041	354850,545	4774230,555	5557	346490,716	4768604,919	10073	348003,783	4771913,311	14589	341263,417	4768502,181
1042	354851,484	4774233,625	5558	346493,566	4768601,083	10074	348009,265	4771911,755	14590	341262,838	4768503,510
1043	354854,804	4774241,418	5559	346496,364	4768596,382	10075	348014,460	4771910,473	14591	341262,202	4768504,969
1044	354858,515	4774249,062	5560	346499,845	4768591,876	10076	348017,139	4771910,569	14592	341258,877	4768512,619
1045	354865,090	4774264,000	5561	346502,798	4768587,970	10077	348020,912	4771911,396	14593	341258,543	4768513,388
1046	354868,352	4774271,247	5562	346506,507	4768584,354	10078	348025,216	4771913,214	14594	341258,312	4768513,912
1047	354869,202	4774272,674	5563	346511,448	4768580,476	10079	348030,116	4771914,160	14595	341257,155	4768516,577
1048	354979,120	4774160,765	5564	346515,348	4768577,570	10080	348034,090	4771915,733	14596	341254,595	4768522,528
1049	354980,568	4774166,149	5565	346519,873	4768575,212	10081	348039,289	4771917,177	14597	341252,943	4768525,857
1050	354981,976	4774171,777	5566	346524,209	4768572,615	10082	348043,125	4771919,639	14598	341246,717	4768541,419
1051	354981,308	4774176,845	5567	346529,644	4768569,984	10083	348047,403	4771921,708	14599	341238,036	4768561,629
1052	354980,979	4774177,799	5568	346535,792	4768567,435	10084	348051,290	4771922,916	14600	341237,391	4768563,104
1053	354979,245	4774182,936	5569	346541,552	4768565,750	10085	348055,870	4771924,577	14601	341231,599	4768576,310
1054	354976,729	4774190,141	5570	346542,459	4768565,639	10086	348059,143	4771925,585	14602	341229,343	4768581,449
1055	354975,170	4774197,893	5571	346532,979	4768546,265	10087	348064,261	4771926,362	14603	341226,408	4768588,183
1056	354976,237	4774203,957	5572	346527,092	4768550,280	10088	348071,072	4771925,374	14604	341213,844	4768617,029
1057	354978,896	4774207,841	5573	346532,979	4768546,258	10089	348080,049	4771922,538	14605	341202,776	4768642,683
1058	354980,502	4774211,683	5574	346535,224	4768544,726	10090	348093,039	4771919,374	14606	341199,637	4768649,956
1059	354981,612	4774215,184	5575	346545,398	4768538,858	10091	348104,481	4771917,203	14607	341198,087	4768653,407
1060	354979,891	4774217,374	5576	346554,032	4768533,255	10092	348119,600	4771915,091	14608	341197,863	4768653,901
1061	354976,353	4774219,899	5577	346561,994	4768528,742	10093	348130,664	4771915,203	14609	341182,588	4768687,846
1062	354970,631	4774222,434	5578	346565,578	4768527,102	10094	348138,654	4771917,046	14610	341178,487	4768696,751
1063	354965,416	4774226,519	5579	346571,141	4768524,549	10095	348145,332	4771921,879	14611	341166,435	4768724,889
1064	354960,556	4774231,093	5580	346578,445	4768523,239	10096	348113,496	4771938,458	14612	341166,072	4768725,727
1065	354956,616	4774236,177	5581	346585,666	4768521,339	10097	348091,133	4771948,946	14613	341165,183	4768727,962
1066	354955,034	4774242,607	5582	346588,790	4768520,767	10098	348058,940	4771956,748	14614	341153,495	4768757,294
1067	354955,938	4774248,069	5583	346592,541	4768520,422	10099	348021,482	4771965,055	14615	341142,832	4768783,940
1068	354955,782	4774249,750	5584	346597,013	4768519,703	10100	347992,141	4771971,113	14616	341139,030	4768793,794
1069	354955,364	4774252,911	5585	346602,331	4768519,407	10101	347976,441	4771986,787	14617	341137,663	4768797,507
1070	354954,092	4774256,144	5586	346608,694	4768518,390	10102	347973,329	4772012,373	14618	341137,008	4768799,289
1071	354952,436	4774261,585	5587	346615,262	4768517,316	10103	347970,890	4772048,392	14619	341136,691	4768800,273
1072	354951,959	4774269,052	5588	346623,160	4768516,058	10104	347955,521	4772088,533	14620	341127,091	4768830,205
1073	354953,020	4774276,508	5589	346632,572	4768515,880	10105	347936,121	4772108,472	14621	341117,667	4768859,278

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1074	354954,356	4774284,588	5590	346641,103	4768515,992	10106	347929,856	4772112,135	14622	341117,003	4768862,309
1075	354957,439	4774294,489	5591	346648,603	4768516,682	10107	347920,801	4772119,570	14623	341110,043	4768891,124
1076	354960,499	4774300,549	5592	346660,089	4768516,157	10108	347913,718	4772122,975	14624	341106,157	4768918,238
1077	354961,175	4774305,514	5593	346671,256	4768516,080	10109	347881,619	4772144,444	14625	341105,111	4768927,589
1078	354960,144	4774310,831	5594	346682,891	4768516,450	10110	347842,077	4772173,132	14626	341104,803	4768930,345
1079	354959,325	4774315,208	5595	346692,800	4768516,414	10111	347811,756	4772200,216	14627	341104,754	4768931,010
1080	354957,439	4774317,884	5596	346702,480	4768516,591	10112	347782,246	4772227,675	14628	341102,866	4768956,174
1081	354953,535	4774320,626	5597	346710,899	4768515,769	10113	347771,380	4772239,258	14629	341101,542	4768992,188
1082	354947,737	4774324,072	5598	346720,641	4768515,826	10114	347742,212	4772268,394	14630	341100,799	4769017,300
1083	354941,087	4774327,487	5599	346728,079	4768516,958	10115	347722,116	4772305,110	14631	341101,111	4769053,633
1084	354931,661	4774334,820	5600	346738,619	4768517,487	10116	347708,952	4772344,445	14632	341101,155	4769055,821
1085	354934,616	4774337,854	5601	346747,702	4768519,153	10117	347705,221	4772374,567	14633	341101,187	4769057,276
1086	354947,667	4774349,606	5602	346754,257	4768520,608	10118	347690,134	4772422,028	14634	341101,964	4769093,945
1087	354950,880	4774352,626	5603	346758,230	4768521,700	10119	347684,431	4772434,395	14635	341103,170	4769130,977
1088	354951,731	4774353,424	5604	346762,520	4768523,412	10120	347679,456	4772441,744	14636	341103,198	4769132,933
1089	354954,245	4774353,559	5605	346764,898	4768525,730	10121	347662,788	4772452,053	14637	341103,249	4769135,987
1090	354963,600	4774354,105	5606	346767,159	4768528,527	10122	347640,423	4772461,609	14638	341103,832	4769172,776
1091	354973,939	4774355,198	5607	346770,072	4768531,664	10123	347624,126	4772466,379	14639	341104,233	4769186,302
1092	354976,524	4774355,468	5608	346773,196	4768534,717	10124	347602,915	4772474,315	14640	341104,442	4769193,399
1093	354985,505	4774357,932	5609	346777,640	4768537,772	10125	347593,013	4772474,980	14641	341104,687	4769201,609
1094	354990,510	4774360,218	5610	346783,325	4768539,589	10126	347586,311	4772474,911	14642	341105,219	4769219,561
1095	354995,091	4774362,318	5611	346789,858	4768540,613	10127	347581,393	4772474,859	14643	341105,730	4769243,466
1096	355003,628	4774367,385	5612	346796,403	4768540,770	10128	347570,282	4772472,080	14644	341106,254	4769268,058
1097	355008,497	4774374,028	5613	346798,850	4768540,687	10129	347560,557	4772468,022	14645	341106,350	4769272,212
1098	355010,043	4774379,418	5614	346800,923	4768540,720	10130	347549,967	4772466,379	14646	341106,964	4769299,258
1099	355007,474	4774388,097	5615	346804,848	4768540,544	10131	347539,721	4772465,717	14647	341107,085	4769304,492
1100	355005,818	4774395,195	5616	346812,414	4768539,545	10132	347528,328	4772464,483	14648	341107,832	4769341,609
1101	355005,441	4774396,809	5617	346820,233	4768539,245	10133	347518,906	4772460,982	14649	341108,692	4769371,363
1102	355006,408	4774405,088	5618	346828,654	4768538,238	10134	347508,098	4772456,764	14650	341108,781	4769374,572
1103	355006,824	4774405,658	5619	346838,895	4768537,123	10135	347498,070	4772452,571	14651	341108,985	4769381,595
1104	355010,471	4774410,505	5620	346847,997	4768535,676	10136	347488,071	4772450,695	14652	341109,498	4769413,992
1105	355010,905	4774411,085	5621	346856,597	4768534,447	10137	347476,872	4772452,152	14653	341109,532	4769416,360
1106	355015,613	4774411,567	5622	346865,166	4768532,924	10138	347467,298	4772454,693	14654	341109,799	4769435,107
1107	355017,807	4774412,703	5623	346873,345	4768532,753	10139	347458,780	4772457,386	14655	341110,160	4769441,253
1108	355020,490	4774418,053	5624	346878,057	4768532,251	10140	347446,743	4772460,663	14656	341110,675	4769462,688
1109	355020,819	4774427,948	5625	346879,887	4768531,760	10141	347433,998	4772461,542	14657	341110,838	4769487,382
1110	355020,663	4774429,062	5626	346884,362	4768531,126	10142	347420,710	4772460,345	14658	341111,240	4769497,906
1111	355019,338	4774438,671	5627	346890,537	4768530,844	10143	347409,536	4772460,106	14659	341111,212	4769502,370
1112	355017,404	4774448,737	5628	346897,266	4768529,592	10144	347395,794	4772460,475	14660	341111,353	4769505,967
1113	355017,140	4774450,158	5629	346905,507	4768529,695	10145	347390,560	4772461,270	14661	341111,479	4769523,887
1114	355013,218	4774460,080	5630	346914,521	4768530,318	10146	347380,301	4772464,713	14662	341112,149	4769539,269
1115	355011,843	4774463,753	5631	346921,660	4768531,422	10147	347367,917	4772469,110	14663	341112,029	4769552,051
1116	355009,794	4774469,280	5632	346929,781	4768531,758	10148	347355,417	4772473,735	14664	341111,144	4769560,748
1117	355007,516	4774477,893	5633	346939,330	4768533,518	10149	347342,057	4772478,122	14665	341111,009	4769567,236
1118	355007,343	4774478,535	5634	346948,364	4768534,061	10150	347327,547	4772483,038	14666	341111,416	4769576,790
1119	355008,768	4774486,287	5635	346955,096	4768535,687	10151	347312,635	4772487,352	14667	341111,156	4769580,376
1120	355008,883	4774488,899	5636	346963,151	4768536,117	10152	347297,009	4772490,864	14668	341111,689	4769584,387
1121	355014,434	4774491,865	5637	346970,963	4768536,599	10153	347282,123	4772494,076	14669	341111,850	4769589,656
1122	355019,674	4774493,705	5638	346975,796	4768537,706	10154	347265,365	4772497,912	14670	341112,830	4769594,648
1123	355021,759	4774497,973	5639	346981,536	4768539,620	10155	347249,194	4772503,059	14671	341113,294	4769605,044
1124	355023,183	4774504,163	5640	346987,990	4768541,774	10156	347234,157	4772509,625	14672	341114,660	4769614,169
1125	355024,571	4774512,845	5641	346993,555	4768543,435	10157	347218,903	4772515,605	14673	341116,189	4769622,966
1126	355028,322	4774526,434	5642	346999,862	4768545,120	10158	347205,205	4772521,460	14674	341117,969	4769631,485
1127	355033,662	4774535,802	5643	347006,178	4768547,490	10159	347192,096	4772529,220	14675	341120,372	4769640,723
1128	355038,289	4774545,116	5644	347011,352	4768550,158	10160	347180,618	4772538,150	14676	341123,151	4769648,636
1129	355043,376	4774552,889	5645	347016,967	4768554,083	10161	347169,363	4772547,577	14677	341124,977	4769655,308
1130	355047,437	4774557,358	5646	347021,723	4768558,097	10162	347156,750	4772556,384	14678	341126,415	4769659,424
1131	355050,026	4774561,493	5647	347024,637	4768561,625	10163	347145,776	4772566,025	14679	341127,387	4769661,978
1132	355052,503	4774560,384	5648	347028,460	4768566,479	10164	347137,173	4772573,479	14680	341128,202	4769664,123
1133	355053,638	4774565,051	5649	347030,588	4768570,362	10165	347133,650	4772580,494	14681	341129,057	4769666,367
1134	355058,185	4774583,716	5650	347035,185	4768573,485	10166	347132,769	4772586,370	14682	341129,315	4769667,060
1135	355060,487	4774593,160	5651	347038,408	4768575,578	10167	347135,918	4772591,934	14683	341131,419	4769672,516
1136	355061,129	4774600,315	5652	347039,156	4768576,055	10168	347140,208	4772598,847	14684	341135,071	4769680,607
1137	355066,428	4774635,819	5653	347040,740	4768577,838	10169	347142,052	4772604,879	14685	341135,242	4769680,957
1138	355066,211	4774636,851	5654	347042,421	4768578,122	10170	347138,541	4772609,986	14686	341139,928	4769690,262

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1139	355066,513	4774640,255	5655	347053,333	4768579,421	10171	347130,952	4772616,621	14687	341140,290	4769690,988
1140	355106,730	4774596,530	5656	347057,234	4768579,885	10172	347119,337	4772622,607	14688	341140,936	4769692,108
1141	355108,276	4774603,120	5657	347075,215	4768583,068	10173	347108,137	4772628,928	14689	341097,398	4769677,801
1142	355122,034	4774661,712	5658	347087,403	4768583,179	10174	347097,251	4772636,179	14690	341103,188	4769656,215
1143	355131,812	4774703,363	5659	347095,560	4768582,848	10175	347087,652	4772643,598	14691	341069,888	4769645,697
1144	355135,874	4774720,659	5660	347105,420	4768582,398	10176	347085,248	4772647,868	14692	341059,891	4769642,539
1145	355149,764	4774779,814	5661	347115,943	4768579,880	10177	347082,811	4772650,282	14693	341058,014	4769641,940
1146	355157,359	4774812,163	5662	347130,619	4768573,476	10178	347077,334	4772655,065	14694	341068,491	4769600,334
1147	355157,679	4774811,506	5663	347146,152	4768564,789	10179	347070,693	4772660,549	14695	341067,181	4769600,503
1148	355161,474	4774803,750	5664	347157,781	4768555,054	10180	347067,008	4772667,907	14696	341060,097	4769600,795
1149	355175,343	4774789,148	5665	347164,439	4768547,582	10181	347066,881	4772673,978	14697	341051,521	4769600,553
1150	355158,858	4774718,527	5666	347168,902	4768537,476	10182	347066,805	4772677,673	14698	341044,749	4769599,791
1151	355144,703	4774719,876	5667	347177,548	4768520,411	10183	347067,943	4772688,989	14699	341039,846	4769599,363
1152	355151,058	4774689,093	5668	347188,763	4768503,137	10184	347068,250	4772701,272	14700	341035,383	4769598,737
1153	355129,692	4774598,091	5669	347198,020	4768490,649	10185	347069,365	4772714,762	14701	341029,759	4769596,514
1154	355109,832	4774513,512	5670	347214,892	4768479,153	10186	347071,236	4772727,821	14702	341028,010	4769595,951
1155	355085,926	4774411,708	5671	347234,345	4768467,054	10187	347073,078	4772739,279	14703	341024,605	4769593,995
1156	355062,759	4774313,032	5672	347252,103	4768455,228	10188	347071,447	4772748,941	14704	341023,183	4769592,012
1157	355029,148	4774169,949	5673	347278,634	4768440,939	10189	347070,619	4772762,544	14705	341021,865	4769590,183
1158	355028,024	4774168,295	5674	347322,433	4768415,143	10190	347070,072	4772776,262	14706	341019,362	4769587,308
1159	355001,052	4774128,709	5675	347366,588	4768393,083	10191	347070,719	4772791,582	14707	341017,575	4769585,278
1160	355003,914	4774126,732	5676	347374,319	4768389,617	10192	347071,717	4772806,980	14708	341015,100	4769582,097
1161	355010,890	4774120,768	5677	347376,973	4768384,218	10193	347072,761	4772821,680	14709	341014,351	4769581,132
1162	355017,509	4774113,634	5678	347379,483	4768382,991	10194	347073,992	4772836,569	14710	341013,568	4769580,119
1163	355024,678	4774106,409	5679	347383,365	4768381,195	10195	347075,895	4772848,750	14711	341012,244	4769578,028
1164	355031,762	4774099,940	5680	347398,696	4768376,668	10196	347079,438	4772861,780	14712	341009,973	4769574,434
1165	355038,608	4774093,656	5681	347404,843	4768372,801	10197	347083,442	4772874,116	14713	341009,648	4769573,915
1166	355045,773	4774085,940	5682	347409,643	4768369,772	10198	347089,110	4772887,175	14714	341008,357	4769570,738
1167	355052,432	4774078,880	5683	347428,337	4768352,745	10199	347095,190	4772899,567	14715	341005,628	4769564,012
1168	355055,392	4774076,456	5684	347438,361	4768345,866	10200	347100,541	4772913,424	14716	341002,730	4769557,137
1169	355058,159	4774078,252	5685	347448,569	4768338,864	10201	347105,559	4772924,884	14717	341002,531	4769556,536
1170	355063,432	4774081,805	5686	347464,008	4768331,529	10202	347113,001	4772937,440	14718	340999,516	4769547,416
1171	355068,650	4774084,960	5687	347479,995	4768322,975	10203	347122,489	4772950,072	14719	340998,943	4769545,750
1172	355074,499	4774089,002	5688	347490,016	4768318,016	10204	347131,869	4772962,993	14720	340995,784	4769532,511
1173	355081,360	4774094,086	5689	347501,282	4768315,212	10205	347141,101	4772975,538	14721	340990,161	4769509,998
1174	355086,805	4774100,061	5690	347508,537	4768314,866	10206	347149,705	4772987,816	14722	340987,278	4769518,374
1175	355094,679	4774105,300	5691	347511,170	4768314,259	10207	347156,105	4772997,259	14723	340985,482	4769516,211
1176	355102,003	4774108,978	5692	347517,476	4768312,808	10208	347160,979	4773004,527	14724	340980,035	4769510,447
1177	355116,209	4774118,533	5693	347519,238	4768312,814	10209	347163,592	4773007,107	14725	340974,490	4769504,864
1178	355130,249	4774128,553	5694	347541,493	4768312,886	10210	347168,263	4773011,477	14726	340974,089	4769504,461
1179	355135,242	4774130,475	5695	347562,236	4768316,058	10211	347177,084	4773020,941	14727	340970,426	4769501,642
1180	355138,753	4774133,702	5696	347566,807	4768316,343	10212	347185,998	4773030,202	14728	340967,263	4769499,205
1181	355140,747	4774138,866	5697	347570,176	4768316,541	10213	347196,103	4773039,328	14729	340960,363	4769493,397
1182	355145,013	4774146,594	5698	347579,100	4768316,533	10214	347200,838	4773045,611	14730	340956,397	4769490,411
1183	355149,504	4774154,412	5699	347595,884	4768315,010	10215	347203,579	4773048,224	14731	340949,946	4769485,551
1184	355152,243	4774162,276	5700	347606,618	4768312,770	10216	347208,757	4773051,499	14732	340944,716	4769480,204
1185	355153,829	4774169,446	5701	347616,064	4768310,789	10217	347209,491	4773051,964	14733	340938,398	4769476,442
1186	355154,016	4774175,887	5702	347619,751	4768309,865	10218	347219,082	4773059,709	14734	340928,482	4769470,739
1187	355153,669	4774181,675	5703	347625,438	4768306,969	10219	347232,456	4773068,787	14735	340927,599	4769469,982
1188	355153,718	4774186,464	5704	347640,766	4768310,447	10220	347245,305	4773076,172	14736	340921,748	4769464,939
1189	355155,302	4774188,969	5705	347644,868	4768310,230	10221	347259,071	4773081,275	14737	340917,685	4769461,347
1190	355160,418	4774188,563	5706	347649,120	4768310,006	10222	347273,932	4773087,830	14738	340913,593	4769456,190
1191	355166,647	4774188,190	5707	347655,987	4768303,920	10223	347286,825	4773095,080	14739	340907,191	4769448,577
1192	355173,214	4774185,545	5708	347664,503	4768295,316	10224	347298,408	4773102,660	14740	340906,506	4769448,062
1193	355178,266	4774182,056	5709	347676,226	4768285,438	10225	347311,084	4773110,701	14741	340905,305	4769447,157
1194	355183,823	4774178,329	5710	347707,392	4768265,651	10226	347322,761	4773118,208	14742	340902,478	4769445,007
1195	355189,578	4774174,425	5711	347734,451	4768249,647	10227	347334,903	4773127,082	14743	340898,899	4769441,322
1196	355194,401	4774172,648	5712	347756,427	4768237,895	10228	347346,750	4773136,058	14744	340894,354	4769437,205
1197	355197,852	4774173,195	5713	347782,514	4768230,982	10229	347359,315	4773145,929	14745	340889,241	4769432,597
1198	355199,428	4774176,405	5714	347807,701	4768223,058	10230	347369,020	4773155,102	14746	340883,864	4769428,395
1199	355201,452	4774180,233	5715	347849,653	4768211,857	10231	347378,442	4773162,931	14747	340880,201	4769426,004
1200	355204,516	4774182,010	5716	347862,614	4768208,884	10232	347378,703	4773163,060	14748	340874,701	4769421,744
1201	355209,296	4774180,720	5717	347871,876	4768204,958	10233	347389,705	4773168,455	14749	340871,951	4769420,194
1202	355215,211	4774178,336	5718	347878,236	4768198,694	10234	347399,969	4773170,693	14750	340870,673	4769419,471
1203	355221,053	4774175,882	5719	347886,954	4768195,040	10235	347412,280	4773171,181	14751	340864,798	4769416,983

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1204	355226,050	4774173,514	5720	347903,867	4768191,058	10236	347421,325	4773169,689	14752	340859,964	4769414,554
1205	355231,569	4774171,636	5721	347915,328	4768189,713	10237	347428,880	4773167,172	14753	340854,047	4769412,351
1206	355236,928	4774168,637	5722	347931,888	4768187,835	10238	347433,955	4773165,518	14754	340849,205	4769410,464
1207	355239,866	4774167,858	5723	347942,696	4768187,645	10239	347438,630	4773163,523	14755	340845,362	4769408,963
1208	355240,923	4774169,150	5724	347953,323	4768187,689	10240	347449,410	4773160,676	14756	340836,282	4769405,827
1209	355240,899	4774171,655	5725	347964,169	4768187,454	10241	347461,148	4773156,312	14757	340826,445	4769404,139
1210	355243,903	4774172,544	5726	347972,432	4768186,230	10242	347473,728	4773152,304	14758	340824,083	4769403,573
1211	355248,898	4774170,580	5727	347977,378	4768184,919	10243	347485,550	4773148,718	14759	340821,343	4769402,925
1212	355255,154	4774166,870	5728	347982,705	4768183,676	10244	347496,523	4773148,387	14760	340818,875	4769402,335
1213	355261,292	4774163,868	5729	347990,434	4768181,375	10245	347503,244	4773150,114	14761	340809,064	4769400,003
1214	355261,597	4774163,680	5730	348001,209	4768179,895	10246	347508,506	4773153,184	14762	340799,245	4769397,855
1215	355302,516	4774337,950	5731	348010,352	4768177,843	10247	347512,273	4773155,631	14763	340790,263	4769395,051
1216	355302,126	4774338,165	5732	348026,185	4768176,455	10248	347514,658	4773158,196	14764	340780,646	4769393,267
1217	355296,794	4774341,132	5733	348040,086	4768176,019	10249	347515,048	4773158,646	14765	340780,187	4769393,187
1218	355298,888	4774342,964	5734	348051,628	4768175,377	10250	347516,310	4773160,085	14766	340772,717	4769391,008
1219	355303,788	4774348,315	5735	348063,392	4768175,217	10251	347517,650	4773162,342	14767	340771,459	4769390,643
1220	355308,815	4774353,882	5736	348080,278	4768175,700	10252	347521,078	4773163,897	14768	340771,028	4769390,522
1221	355313,913	4774359,840	5737	348091,366	4768176,075	10253	347524,026	4773166,591	14769	340765,423	4769388,958
1222	355320,221	4774367,466	5738	348104,496	4768176,934	10254	347524,727	4773170,039	14770	340759,440	4769387,295
1223	355326,623	4774374,407	5739	348118,286	4768178,420	10255	347524,333	4773175,595	14771	340749,181	4769384,487
1224	355332,600	4774380,858	5740	348134,443	4768180,867	10256	347521,813	4773182,760	14772	340742,468	4769383,463
1225	355341,056	4774387,490	5741	348151,907	4768182,798	10257	347519,740	4773189,266	14773	340731,630	4769380,626
1226	355349,963	4774393,034	5742	348164,947	4768185,658	10258	347519,232	4773194,075	14774	340727,695	4769379,827
1227	355359,627	4774398,006	5743	348181,444	4768188,773	10259	347524,741	4773196,102	14775	340725,278	4769379,335
1228	355370,149	4774403,515	5744	348202,331	4768193,374	10260	347533,428	4773195,981	14776	340722,336	4769378,734
1229	355379,981	4774408,900	5745	348222,594	4768198,748	10261	347553,654	4773197,013	14777	340719,456	4769378,152
1230	355398,902	4774417,509	5746	348239,202	4768203,876	10262	347565,059	4773197,441	14778	340711,089	4769375,929
1231	355406,458	4774423,731	5747	348255,368	4768209,248	10263	347579,698	4773197,553	14779	340700,781	4769373,272
1232	355414,874	4774427,851	5748	348261,170	4768210,782	10264	347595,256	4773196,345	14780	340690,748	4769371,102
1233	355423,490	4774432,848	5749	348264,861	4768211,716	10265	347610,063	4773195,239	14781	340679,957	4769368,464
1234	355431,490	4774438,152	5750	348268,672	4768212,654	10266	347623,212	4773195,518	14782	340664,897	4769364,764
1235	355440,385	4774442,712	5751	348272,911	4768213,062	10267	347631,403	4773197,200	14783	340652,165	4769361,722
1236	355450,547	4774446,972	5752	348269,119	4768210,483	10268	347639,537	4773195,400	14784	340641,869	4769359,087
1237	355459,992	4774450,163	5753	348265,223	4768208,377	10269	347650,016	4773194,103	14785	340625,845	4769355,234
1238	355470,571	4774452,235	5754	348260,193	4768207,410	10270	347658,431	4773193,537	14786	340618,179	4769353,347
1239	355481,734	4774454,425	5755	348254,713	4768205,805	10271	347664,957	4773197,573	14787	340617,563	4769353,194
1240	355492,079	4774456,565	5756	348247,894	4768203,879	10272	347671,095	4773205,127	14788	340616,116	4769352,836
1241	355502,463	4774459,548	5757	348239,740	4768200,240	10273	347675,785	4773213,250	14789	340603,286	4769350,199
1242	355511,609	4774462,524	5758	348231,429	4768196,497	10274	347681,569	4773221,728	14790	340590,343	4769346,886
1243	355521,274	4774466,043	5759	348227,477	4768194,263	10275	347689,726	4773228,135	14791	340585,007	4769345,035
1244	355531,527	4774469,118	5760	348224,378	4768191,534	10276	347700,747	4773234,400	14792	340585,716	4769341,662
1245	355541,955	4774472,825	5761	348221,344	4768188,213	10277	347711,347	4773242,853	14793	340583,387	4769340,925
1246	355552,807	4774476,223	5762	348213,063	4768182,657	10278	347720,100	4773251,418	14794	340580,628	4769340,056
1247	355563,133	4774479,807	5763	348202,000	4768176,249	10279	347726,550	4773260,710	14795	340579,618	4769343,341
1248	355574,745	4774483,201	5764	348193,335	4768170,980	10280	347729,988	4773269,921	14796	340559,536	4769338,368
1249	355586,583	4774485,779	5765	348187,856	4768167,173	10281	347733,171	4773277,330	14797	340526,945	4769330,623
1250	355597,416	4774488,251	5766	348182,280	4768164,025	10282	347738,952	4773283,126	14798	340493,848	4769321,689
1251	355609,660	4774490,541	5767	348171,812	4768156,790	10283	347746,121	4773290,814	14799	340470,981	4769316,295
1252	355620,041	4774493,008	5768	348177,152	4768158,048	10284	347752,126	4773299,854	14800	340450,647	4769310,646
1253	355632,209	4774496,066	5769	348183,212	4768160,323	10285	347756,455	4773309,822	14801	340437,256	4769306,993
1254	355644,274	4774498,981	5770	348190,750	4768162,081	10286	347760,227	4773319,763	14802	340418,940	4769302,673
1255	355655,655	4774501,636	5771	348199,902	4768163,981	10287	347766,749	4773329,802	14803	340397,645	4769296,763
1256	355667,222	4774504,417	5772	348209,916	4768166,676	10288	347773,941	4773337,465	14804	340379,495	4769292,255
1257	355678,701	4774507,296	5773	348220,688	4768168,483	10289	347782,601	4773344,431	14805	340358,633	4769287,168
1258	355702,059	4774512,448	5774	348231,678	4768170,699	10290	347790,163	4773347,565	14806	340341,767	4769282,864
1259	355709,603	4774513,689	5775	348242,532	4768172,080	10291	347797,011	4773348,800	14807	340323,391	4769279,060
1260	355717,097	4774514,794	5776	348252,152	4768172,822	10292	347800,609	4773350,608	14808	340323,274	4769286,878
1261	355723,377	4774515,496	5777	348262,926	4768174,263	10293	347804,518	4773351,940	14809	340321,098	4769313,777
1262	355727,987	4774513,854	5778	348276,183	4768174,991	10294	347806,850	4773353,766	14810	340320,241	4769331,709
1263	355731,059	4774510,588	5779	348289,029	4768176,202	10295	347812,626	4773359,311	14811	340318,298	4769362,214
1264	355732,407	4774504,544	5780	348301,455	4768176,268	10296	347822,401	4773365,145	14812	340316,032	4769391,264
1265	355733,848	4774496,944	5781	348307,310	4768176,332	10297	347833,634	4773369,943	14813	340315,358	4769412,268
1266	355734,055	4774486,927	5782	348310,586	4768176,809	10298	347846,781	4773375,631	14814	340329,414	4769413,310
1267	355733,817	4774477,055	5783	348312,915	4768176,735	10299	347851,907	4773378,331	14815	340364,483	4769415,059
1268	355732,715	4774466,963	5784	348312,778	4768176,690	10300	347858,011	4773381,548	14816	340391,068	4769416,554



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1269	355731,769	4774458,298	5785	348312,477	4768160,325	10301	347869,041	4773387,356	14817	340415,206	4769418,585
1270	355733,940	4774451,901	5786	348322,527	4768157,261	10302	347877,353	4773393,264	14818	340415,299	4769421,559
1271	355737,423	4774445,771	5787	348331,556	4768155,451	10303	347882,084	4773397,929	14819	340415,591	4769427,380
1272	355741,894	4774439,766	5788	348341,015	4768154,803	10304	347883,294	4773399,584	14820	340413,297	4769460,505
1273	355745,665	4774434,204	5789	348348,304	4768154,916	10305	347886,023	4773403,885	14821	340390,187	4769474,149
1274	355751,768	4774428,491	5790	348354,511	4768155,472	10306	347892,298	4773412,185	14822	340401,658	4769493,154
1275	355758,550	4774423,264	5791	348359,623	4768157,772	10307	347900,870	4773420,555	14823	340415,259	4769516,345
1276	355765,712	4774418,138	5792	348368,102	4768161,537	10308	347908,624	4773430,193	14824	340414,440	4769526,031
1277	355773,389	4774411,788	5793	348375,359	4768164,188	10309	347913,718	4773439,493	14825	340414,186	4769529,039
1278	355782,335	4774405,581	5794	348381,204	4768166,624	10310	347916,644	4773443,824	14826	340413,536	4769536,724
1279	355792,211	4774400,063	5795	348385,933	4768168,207	10311	347918,645	4773446,784	14827	340412,192	4769551,402
1280	355798,816	4774396,073	5796	348388,805	4768169,283	10312	347925,182	4773451,068	14828	340410,828	4769566,345
1281	355806,009	4774391,595	5797	348392,409	4768172,621	10313	347932,117	4773453,630	14829	340408,050	4769591,484
1282	355812,256	4774387,743	5798	348397,864	4768175,479	10314	347938,390	4773458,577	14830	340406,102	4769611,793
1283	355817,203	4774385,079	5799	348401,665	4768179,134	10315	347945,016	4773464,288	14831	340417,076	4769615,550
1284	355821,544	4774385,717	5800	348403,545	4768179,744	10316	347952,818	4773472,188	14832	340415,480	4769622,137
1285	355825,646	4774388,554	5801	348407,941	4768180,751	10317	347960,844	4773480,737	14833	340415,082	4769627,637
1286	355826,459	4774378,252	5802	348417,845	4768183,278	10318	347969,667	4773490,229	14834	340408,148	4769656,950
1287	355828,051	4774370,180	5803	348433,128	4768186,938	10319	347980,883	4773500,102	14835	340388,635	4769662,340
1288	355829,220	4774361,269	5804	348454,538	4768192,687	10320	347990,512	4773509,204	14836	340363,998	4769659,630
1289	355830,673	4774353,234	5805	348466,922	4768195,390	10321	348000,317	4773517,167	14837	340341,792	4769657,316
1290	355830,351	4774345,681	5806	348483,572	4768198,357	10322	348008,003	4773524,201	14838	340313,879	4769654,561
1291	355829,552	4774337,193	5807	348495,303	4768200,803	10323	348012,699	4773531,923	14839	340292,614	4769652,245
1292	355827,189	4774329,684	5808	348505,968	4768201,992	10324	348015,483	4773541,440	14840	340267,423	4769649,669
1293	355824,623	4774322,784	5809	348506,925	4768202,067	10325	348017,599	4773552,884	14841	340244,605	4769647,223
1294	355823,582	4774317,283	5810	348519,983	4768203,148	10326	348019,137	4773558,676	14842	340206,367	4769643,253
1295	355823,285	4774312,536	5811	348535,112	4768201,741	10327	348020,375	4773563,322	14843	340205,185	4769640,069
1296	355823,445	4774308,367	5812	348547,581	4768201,173	10328	348023,224	4773574,280	14844	340183,609	4769637,440
1297	355820,900	4774303,283	5813	348567,476	4768199,220	10329	348027,026	4773584,345	14845	340164,962	4769634,464
1298	355820,118	4774299,236	5814	348583,061	4768198,392	10330	348030,854	4773591,103	14846	340162,609	4769634,087
1299	355818,378	4774294,031	5815	348599,141	4768197,559	10331	348034,167	4773595,858	14847	340156,543	4769632,340
1300	355817,104	4774289,139	5816	348617,934	4768196,056	10332	348036,702	4773600,003	14848	340142,812	4769627,537
1301	355816,569	4774284,167	5817	348640,867	4768193,377	10333	348041,849	4773608,262	14849	340131,255	4769623,427
1302	355818,080	4774278,282	5818	348666,589	4768189,851	10334	348048,180	4773615,650	14850	340113,943	4769617,606
1303	355818,506	4774272,897	5819	348688,385	4768187,506	10335	348055,767	4773621,546	14851	340101,277	4769613,101
1304	355815,733	4774269,849	5820	348702,135	4768187,264	10336	348065,204	4773629,772	14852	340088,152	4769608,646
1305	355812,421	4774267,832	5821	348716,695	4768186,569	10337	348074,692	4773637,901	14853	340072,438	4769603,120
1306	355810,377	4774265,772	5822	348734,887	4768187,595	10338	348085,190	4773645,789	14854	340059,197	4769598,773
1307	355811,346	4774262,315	5823	348754,609	4768189,424	10339	348096,985	4773655,286	14855	340045,745	4769594,227
1308	355813,638	4774259,214	5824	348774,039	4768191,725	10340	348105,854	4773663,571	14856	340033,293	4769590,037
1309	355812,187	4774256,403	5825	348776,462	4768192,113	10341	348111,951	4773671,352	14857	340022,701	4769586,188
1310	355811,652	4774251,860	5826	348782,909	4768193,140	10342	348116,729	4773679,255	14858	340010,060	4769582,312
1311	355811,457	4774246,731	5827	348788,286	4768194,649	10343	348121,630	4773683,760	14859	340002,676	4769579,490
1312	355812,924	4774242,594	5828	348794,253	4768195,330	10344	348127,092	4773685,835	14860	339986,907	4769574,578
1313	355812,725	4774240,890	5829	348800,898	4768196,133	10345	348132,236	4773686,304	14861	339964,918	4769566,688
1314	355810,503	4774240,968	5830	348815,450	4768198,116	10346	348136,450	4773687,815	14862	339936,796	4769557,465
1315	355806,868	4774241,501	5831	348839,843	4768201,647	10347	348134,096	4773693,757	14863	339932,393	4769561,200
1316	355803,911	4774240,102	5832	348862,276	4768206,379	10348	348127,732	4773703,087	14864	339924,930	4769559,882
1317	355803,068	4774235,925	5833	348891,632	4768212,323	10349	348121,959	4773712,858	14865	339921,804	4769585,934
1318	355803,819	4774230,028	5834	348913,194	4768216,078	10350	348117,524	4773724,124	14866	339922,223	4769589,971
1319	355804,576	4774225,691	5835	348939,723	4768220,974	10351	348115,676	4773733,375	14867	339914,026	4769589,118
1320	355803,588	4774223,102	5836	348974,446	4768228,279	10352	348118,741	4773740,394	14868	339893,910	4769588,805
1321	355800,965	4774222,853	5837	348985,587	4768230,050	10353	348123,471	4773747,164	14869	339878,045	4769588,332
1322	355798,567	4774221,050	5838	348987,375	4768230,865	10354	348128,430	4773753,520	14870	339865,704	4769587,714
1323	355795,978	4774217,796	5839	348994,404	4768233,330	10355	348130,757	4773755,330	14871	339859,966	4769587,653
1324	355794,934	4774214,028	5840	349010,408	4768236,034	10356	348133,632	4773757,563	14872	339857,466	4769587,736
1325	355794,839	4774208,150	5841	349021,214	4768237,443	10357	348139,839	4773759,509	14873	339854,095	4769586,939
1326	355796,880	4774202,210	5842	349028,310	4768239,924	10358	348144,241	4773761,294	14874	339853,854	4769586,844
1327	355798,759	4774195,338	5843	349035,086	4768241,460	10359	348147,773	4773763,181	14875	339850,002	4769585,403
1328	355802,396	4774188,830	5844	349045,484	4768242,265	10360	348151,639	4773769,612	14876	339843,813	4769583,058
1329	355806,822	4774181,590	5845	349058,235	4768244,693	10361	348154,154	4773778,861	14877	339839,779	4769580,315
1330	355810,801	4774174,975	5846	349071,456	4768247,063	10362	348156,027	4773788,094	14878	339838,079	4769579,893
1331	355815,683	4774168,808	5847	349079,885	4768249,783	10363	348156,586	4773798,227	14879	339834,395	4769578,484
1332	355820,672	4774160,030	5848	349088,343	4768254,607	10364	348158,238	4773809,747	14880	339830,033	4769576,795
1333	355824,076	4774152,350	5849	349093,752	4768258,011	10365	348160,235	4773819,645	14881	339828,934	4769578,375

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1334	355827,727	4774143,363	5850	349100,199	4768261,127	10366	348164,189	4773826,921	14882	339829,357	4769583,236
1335	355832,742	4774135,269	5851	349106,787	4768265,559	10367	348170,351	4773831,725	14883	339830,027	4769589,211
1336	355838,834	4774127,454	5852	349111,241	4768268,382	10368	348175,156	4773837,988	14884	339829,888	4769591,672
1337	355844,334	4774120,784	5853	349115,377	4768270,197	10369	348179,693	4773846,044	14885	339828,364	4769595,074
1338	355848,948	4774114,864	5854	349128,090	4768276,178	10370	348184,104	4773851,907	14886	339824,689	4769597,526
1339	355854,106	4774107,913	5855	349136,034	4768279,170	10371	348192,005	4773855,902	14887	339821,010	4769597,998
1340	355859,363	4774101,785	5856	349142,379	4768283,361	10372	348202,443	4773860,861	14888	339816,094	4769596,056
1341	355864,867	4774095,411	5857	349150,338	4768286,704	10373	348211,958	4773863,578	14889	339815,023	4769592,928
1342	355868,479	4774089,233	5858	349165,757	4768295,341	10374	348222,100	4773863,694	14890	339813,915	4769588,795
1343	355871,339	4774082,856	5859	349191,072	4768311,632	10375	348232,772	4773862,756	14891	339811,640	4769585,248
1344	355873,931	4774076,403	5860	349215,192	4768326,329	10376	348242,712	4773860,051	14892	339809,988	4769581,242
1345	355875,974	4774070,486	5861	349228,125	4768333,918	10377	348253,971	4773857,160	14893	339807,905	4769577,984
1346	355876,253	4774063,929	5862	349241,827	4768341,328	10378	348265,338	4773854,014	14894	339805,358	4769574,116
1347	355877,982	4774056,411	5863	349247,645	4768344,244	10379	348279,125	4773851,355	14895	339802,948	4769571,273
1348	355880,587	4774048,701	5864	349247,265	4768340,985	10380	348289,088	4773850,726	14896	339800,110	4769568,349
1349	355883,442	4774042,663	5865	349246,841	4768337,595	10381	348297,930	4773852,398	14897	339797,452	4769565,595
1350	355886,146	4774037,634	5866	349245,912	4768332,130	10382	348307,222	4773855,830	14898	339793,398	4769562,721
1351	355887,593	4774032,759	5867	349251,185	4768331,915	10383	348316,433	4773857,341	14899	339790,235	4769559,909
1352	355887,738	4774025,785	5868	349257,976	4768330,003	10384	348326,951	4773856,886	14900	339785,334	4769556,674
1353	355888,911	4774018,602	5869	349264,601	4768328,005	10385	348337,847	4773853,215	14901	339780,330	4769553,355
1354	355891,104	4774012,003	5870	349271,347	4768325,541	10386	348347,139	4773850,031	14902	339775,213	4769549,785
1355	355890,370	4774008,840	5871	349277,343	4768321,645	10387	348357,890	4773849,121	14903	339768,607	4769545,598
1356	355887,861	4774006,560	5872	349282,079	4768318,395	10388	348367,065	4773852,135	14904	339762,318	4769543,131
1357	355886,397	4774002,717	5873	349285,798	4768316,108	10389	348378,456	4773852,762	14905	339757,437	4769539,217
1358	355887,274	4773996,734	5874	349288,172	4768314,866	10390	348391,704	4773854,061	14906	339753,313	4769536,154
1359	355890,207	4773990,354	5875	349292,849	4768314,186	10391	348406,401	4773855,449	14907	339748,402	4769533,474
1360	355891,932	4773985,810	5876	349302,734	4768312,582	10392	348418,552	4773856,919	14908	339743,567	4769530,941
1361	355892,054	4773979,744	5877	349313,201	4768310,528	10393	348430,385	4773856,834	14909	339741,085	4769528,725
1362	355895,420	4773971,209	5878	349322,730	4768309,243	10394	348444,767	4773856,828	14910	339739,582	4769525,870
1363	355892,977	4773971,655	5879	349329,099	4768308,952	10395	348460,471	4773856,659	14911	339739,703	4769522,579
1364	355890,280	4773971,780	5880	349334,979	4768307,286	10396	348475,306	4773856,687	14912	339740,475	4769519,109
1365	355890,205	4773969,255	5881	349339,310	4768305,584	10397	348491,844	4773857,390	14913	339743,244	4769515,686
1366	355891,272	4773961,921	5882	349342,502	4768305,418	10398	348507,045	4773858,822	14914	339745,188	4769511,639
1367	355893,471	4773954,353	5883	349345,333	4768306,462	10399	348521,193	4773861,910	14915	339746,309	4769508,742
1368	355893,558	4773938,690	5884	349347,332	4768306,370	10400	348532,565	4773865,995	14916	339746,423	4769504,647
1369	355895,381	4773933,856	5885	349350,069	4768308,974	10401	348543,056	4773871,454	14917	339746,075	4769499,887
1370	355900,769	4773929,951	5886	349358,647	4768311,961	10402	348550,665	4773875,187	14918	339741,298	4769498,726
1371	355906,339	4773926,417	5887	349366,392	4768314,635	10403	348557,829	4773876,784	14919	339734,996	4769497,286
1372	355913,736	4773921,785	5888	349371,608	4768317,501	10404	348566,717	4773875,605	14920	339726,068	4769494,588
1373	355916,413	4773920,983	5889	349378,142	4768319,637	10405	348575,132	4773875,496	14921	339706,155	4769490,089
1374	355917,294	4773912,428	5890	349381,699	4768320,398	10406	348584,472	4773877,777	14922	339695,247	4769487,333
1375	355921,503	4773904,229	5891	349386,171	4768321,226	10407	348596,030	4773879,333	14923	339681,213	4769483,766
1376	355927,987	4773895,786	5892	349388,809	4768320,957	10408	348605,723	4773878,811	14924	339653,409	4769476,774
1377	355934,389	4773887,125	5893	349394,888	4768320,798	10409	348619,350	4773879,190	14925	339605,252	4769465,298
1378	355940,439	4773878,491	5894	349400,891	4768322,502	10410	348651,163	4773886,188	14926	339600,414	4769464,163
1379	355947,676	4773870,149	5895	349411,322	4768322,254	10411	348656,522	4773888,649	14927	339601,302	4769468,737
1380	355953,912	4773864,751	5896	349416,394	4768320,022	10412	348661,765	4773891,311	14928	339602,338	4769472,765
1381	355958,554	4773856,978	5897	349420,834	4768317,943	10413	348667,721	4773893,644	14929	339603,737	4769477,557
1382	355964,433	4773849,327	5898	349425,464	4768314,605	10414	348672,770	4773896,941	14930	339604,998	4769480,580
1383	355971,067	4773842,292	5899	349428,419	4768309,841	10415	348675,659	4773901,689	14931	339606,918	4769484,702
1384	355977,047	4773837,995	5900	349433,317	4768305,209	10416	348678,687	4773909,432	14932	339603,785	4769484,773
1385	355986,364	4773836,428	5901	349437,580	4768301,057	10417	348680,709	4773915,446	14933	339593,018	4769485,674
1386	355987,194	4773835,344	5902	349440,499	4768297,452	10418	348683,064	4773921,700	14934	339581,005	4769486,309
1387	355990,230	4773829,441	5903	349442,683	4768295,570	10419	348685,793	4773927,753	14935	339569,287	4769486,845
1388	355992,689	4773824,268	5904	349444,718	4768294,006	10420	348688,007	4773933,008	14936	339557,945	4769487,289
1389	355995,436	4773820,221	5905	349452,029	4768292,444	10421	348688,144	4773936,025	14937	339556,525	4769486,729
1390	355999,242	4773819,005	5906	349461,763	4768290,081	10422	348685,307	4773939,589	14938	339529,539	4769469,024
1391	356005,313	4773819,996	5907	349471,116	4768289,576	10423	348682,718	4773943,129	14939	339528,976	4769472,234
1392	356010,773	4773821,822	5908	349480,914	4768287,501	10424	348681,960	4773947,920	14940	339527,913	4769475,935
1393	356015,671	4773822,607	5909	349490,920	4768285,794	10425	348682,745	4773952,433	14941	339526,506	4769479,126
1394	356019,648	4773820,243	5910	349500,594	4768283,174	10426	348685,586	4773956,685	14942	339525,809	4769481,410
1395	356022,365	4773815,341	5911	349507,234	4768280,196	10427	348690,122	4773960,834	14943	339525,192	4769484,417
1396	356022,690	4773809,657	5912	349515,235	4768276,853	10428	348696,377	4773964,255	14944	339524,481	4769487,781
1397	356028,314	4773805,239	5913	349524,197	4768271,841	10429	348703,345	4773966,361	14945	339523,249	4769492,169
1398	356035,199	4773802,793	5914	349532,749	4768268,801	10430	348707,663	4773967,471	14946	339521,779	4769496,637

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1399	356043,690	4773802,412	5915	349542,614	4768264,621	10431	348711,083	4773968,199	14947	339519,804	4769501,187
1400	356052,900	4773801,438	5916	349556,119	4768260,503	10432	348712,836	4773970,081	14948	339518,465	4769506,963
1401	356060,114	4773798,544	5917	349570,606	4768256,139	10433	348717,998	4773971,549	14949	339516,288	4769510,950
1402	356065,623	4773795,520	5918	349583,887	4768251,482	10434	348724,569	4773971,424	14950	339514,471	4769515,951
1403	356073,336	4773793,297	5919	349596,463	4768250,105	10435	348730,211	4773970,822	14951	339513,484	4769518,076
1404	356082,714	4773792,408	5920	349618,940	4768246,905	10436	348735,445	4773971,532	14952	339511,118	4769522,094
1405	356091,005	4773793,134	5921	349632,535	4768245,890	10437	348737,694	4773975,455	14953	339508,185	4769527,655
1406	356098,493	4773794,011	5922	349643,389	4768245,746	10438	348740,189	4773979,752	14954	339499,136	4769525,587
1407	356107,157	4773792,234	5923	349656,611	4768246,419	10439	348744,143	4773980,417	14955	339493,562	4769523,965
1408	356114,680	4773789,912	5924	349675,932	4768246,996	10440	348749,333	4773978,028	14956	339488,108	4769522,351
1409	356122,412	4773787,846	5925	349691,402	4768247,595	10441	348753,853	4773974,092	14957	339483,732	4769521,430
1410	356130,569	4773786,469	5926	349697,804	4768247,473	10442	348759,130	4773969,253	14958	339479,372	4769520,113
1411	356136,847	4773785,860	5927	349701,077	4768241,970	10443	348763,419	4773964,648	14959	339473,692	4769515,047
1412	356143,075	4773785,554	5928	349707,812	4768236,886	10444	348767,052	4773962,138	14960	339446,998	4769500,318
1413	356147,929	4773782,883	5929	349714,624	4768232,163	10445	348768,100	4773965,369	14961	339444,127	4769499,283
1414	356163,503	4773780,064	5930	349724,941	4768226,221	10446	348768,687	4773970,070	14962	339439,859	4769496,475
1415	356211,600	4773778,396	5931	349733,974	4768220,150	10447	348769,185	4773976,000	14963	339435,986	4769494,776
1416	356228,689	4773778,039	5932	349740,834	4768216,284	10448	348769,401	4773980,720	14964	339432,450	4769492,905
1417	356257,551	4773782,379	5933	349748,755	4768212,196	10449	348774,466	4773989,976	14965	339428,783	4769491,146
1418	356282,954	4773783,835	5934	349757,594	4768208,089	10450	348778,819	4773993,850	14966	339425,082	4769489,945
1419	356321,456	4773790,908	5935	349763,378	4768205,824	10451	348784,655	4773997,441	14967	339421,383	4769489,154
1420	356337,927	4773797,388	5936	349768,339	4768203,710	10452	348791,070	4774001,105	14968	339419,725	4769488,806
1421	356343,431	4773805,265	5937	349773,882	4768201,309	10453	348801,367	4774003,308	14969	339416,583	4769488,150
1422	356349,747	4773805,045	5938	349778,765	4768198,629	10454	348812,245	4774005,090	14970	339410,539	4769486,839
1423	356373,021	4773804,532	5939	349781,298	4768196,450	10455	348823,089	4774006,224	14971	339402,690	4769485,476
1424	356394,282	4773805,223	5940	349783,921	4768193,641	10456	348834,318	4774006,367	14972	339396,592	4769484,853
1425	356402,661	4773805,669	5941	349789,597	4768187,534	10457	348844,970	4774004,905	14973	339389,476	4769484,327
1426	356402,698	4773799,957	5942	349795,457	4768180,958	10458	348856,335	4774003,159	14974	339383,285	4769483,810
1427	356404,717	4773796,833	5943	349803,085	4768172,604	10459	348866,491	4774002,243	14975	339380,392	4769483,637
1428	356402,173	4773794,320	5944	349809,974	4768166,160	10460	348873,891	4774002,908	14976	339378,463	4769483,457
1429	356399,075	4773787,208	5945	349814,476	4768162,100	10461	348881,989	4774004,514	14977	339372,642	4769483,512
1430	356407,262	4773784,982	5946	349821,696	4768157,518	10462	348889,525	4774006,502	14978	339369,017	4769483,725
1431	356411,715	4773784,519	5947	349828,461	4768153,386	10463	348896,165	4774009,556	14979	339367,026	4769484,400
1432	356413,920	4773782,831	5948	349833,256	4768151,429	10464	348902,449	4774013,741	14980	339365,522	4769486,064
1433	356418,496	4773778,778	5949	349837,902	4768149,421	10465	348908,753	4774016,613	14981	339363,775	4769487,700
1434	356426,433	4773778,461	5950	349842,945	4768148,191	10466	348916,063	4774018,579	14982	339363,040	4769489,838
1435	356433,555	4773780,608	5951	349849,960	4768144,588	10467	348921,947	4774021,564	14983	339363,112	4769493,531
1436	356440,011	4773782,347	5952	349859,691	4768140,023	10468	348926,790	4774024,699	14984	339362,132	4769497,333
1437	356447,267	4773783,440	5953	349866,903	4768135,810	10469	348937,400	4774032,643	14985	339361,098	4769499,937
1438	356454,088	4773785,294	5954	349871,379	4768134,056	10470	348943,893	4774036,406	14986	339357,801	4769501,211
1439	356461,842	4773785,691	5955	349881,074	4768129,305	10471	348947,475	4774039,411	14987	339353,292	4769501,096
1440	356470,357	4773787,407	5956	349889,963	4768124,952	10472	348948,091	4774039,873	14988	339349,623	4769500,229
1441	356481,072	4773788,389	5957	349898,762	4768120,831	10473	348952,758	4774043,383	14989	339345,736	4769498,477
1442	356491,439	4773790,754	5958	349906,134	4768116,257	10474	348957,399	4774048,224	14990	339342,454	4769497,805
1443	356501,888	4773791,859	5959	349916,228	4768109,863	10475	348964,402	4774052,180	14991	339337,239	4769497,214
1444	356511,842	4773792,594	5960	349927,634	4768104,621	10476	348972,560	4774057,371	14992	339334,574	4769496,817
1445	356519,448	4773792,800	5961	349936,062	4768100,753	10477	348980,181	4774062,224	14993	339331,960	4769497,051
1446	356527,806	4773791,788	5962	349945,038	4768097,791	10478	348988,505	4774067,251	14994	339331,040	4769498,911
1447	356536,863	4773791,476	5963	349956,425	4768093,970	10479	348997,038	4774073,546	14995	339329,961	4769501,288
1448	356545,265	4773790,541	5964	349962,141	4768092,058	10480	349003,491	4774078,053	14996	339329,141	4769503,910
1449	356552,679	4773790,646	5965	349967,048	4768090,381	10481	349010,034	4774084,533	14997	339328,195	4769506,936
1450	356559,039	4773792,913	5966	349972,799	4768088,097	10482	349016,352	4774090,931	14998	339326,782	4769506,657
1451	356565,657	4773794,528	5967	349977,875	4768085,636	10483	349022,669	4774096,376	14999	339319,623	4769504,834
1452	356571,005	4773794,613	5968	349983,468	4768082,105	10484	349029,550	4774101,491	15000	339311,855	4769503,733
1453	356576,668	4773793,722	5969	349987,716	4768078,762	10485	349039,601	4774107,140	15001	339304,380	4769502,243
1454	356584,405	4773792,144	5970	349992,690	4768075,157	10486	349047,522	4774112,031	15002	339292,268	4769498,870
1455	356591,211	4773792,582	5971	349997,525	4768070,980	10487	349055,333	4774116,726	15003	339279,627	4769495,598
1456	356595,718	4773796,906	5972	350002,749	4768067,488	10488	349063,683	4774121,178	15004	339269,921	4769494,235
1457	356597,316	4773799,344	5973	350016,289	4768061,485	10489	349071,643	4774125,868	15005	339260,703	4769491,338
1458	356600,798	4773800,753	5974	350023,376	4768057,761	10490	349078,430	4774129,993	15006	339252,274	4769489,353
1459	356607,546	4773803,694	5975	350027,062	4768057,827	10491	349084,211	4774136,235	15007	339243,161	4769487,466
1460	356609,450	4773809,840	5976	350032,402	4768056,453	10492	349089,906	4774142,801	15008	339233,873	4769485,905
1461	356609,505	4773816,113	5977	350039,404	4768055,262	10493	349097,980	4774147,766	15009	339228,014	4769484,748
1462	356607,633	4773822,011	5978	350047,052	4768053,912	10494	349106,031	4774153,259	15010	339222,210	4769482,580
1463	356606,405	4773828,056	5979	350054,973	4768053,171	10495	349113,632	4774158,361	15011	339215,265	4769480,626

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1464	356606,705	4773835,477	5980	350062,062	4768053,201	10496	349121,062	4774162,958	15012	339209,501	4769479,360
1465	356608,100	4773843,272	5981	350071,021	4768053,239	10497	349128,309	4774168,428	15013	339203,765	4769478,221
1466	356609,400	4773851,093	5982	350078,600	4768052,048	10498	349135,274	4774173,117	15014	339201,813	4769477,777
1467	356609,593	4773858,015	5983	350088,549	4768049,617	10499	349143,378	4774177,673	15015	339194,601	4769477,739
1468	356608,486	4773864,200	5984	350098,390	4768046,238	10500	349150,953	4774182,684	15016	339187,161	4769479,203
1469	356608,122	4773864,792	5985	350106,241	4768042,461	10501	349158,916	4774187,474	15017	339181,924	4769479,590
1470	356608,917	4773864,637	5986	350115,025	4768037,973	10502	349165,647	4774192,580	15018	339176,052	4769481,413
1471	356613,552	4773863,808	5987	350122,462	4768033,584	10503	349172,296	4774197,032	15019	339169,243	4769484,244
1472	356617,983	4773863,716	5988	350129,080	4768028,982	10504	349178,853	4774202,684	15020	339165,159	4769486,389
1473	356628,805	4773866,037	5989	350137,290	4768022,500	10505	349185,637	4774208,936	15021	339160,130	4769487,394
1474	356642,759	4773869,084	5990	350145,299	4768016,326	10506	349190,897	4774214,745	15022	339154,674	4769488,643
1475	356656,508	4773871,742	5991	350152,569	4768010,044	10507	349198,710	4774219,521	15023	339149,578	4769488,872
1476	356667,598	4773874,778	5992	350161,145	4768003,164	10508	349206,780	4774223,327	15024	339143,535	4769488,079
1477	356684,721	4773875,179	5993	350166,903	4767998,420	10509	349215,369	4774227,517	15025	339139,410	4769486,483
1478	356699,795	4773874,960	5994	350178,354	4767989,118	10510	349222,787	4774232,389	15026	339135,178	4769484,720
1479	356713,132	4773874,348	5995	350187,000	4767983,470	10511	349230,252	4774236,023	15027	339131,896	4769482,619
1480	356724,978	4773874,268	5996	350194,109	4767979,018	10512	349243,841	4774242,512	15028	339129,132	4769479,468
1481	356740,457	4773874,226	5997	350200,084	4767976,243	10513	349254,329	4774246,764	15029	339125,788	4769476,696
1482	356754,712	4773875,628	5998	350205,299	4767973,595	10514	349262,547	4774250,497	15030	339122,852	4769472,623
1483	356768,845	4773875,849	5999	350210,968	4767971,313	10515	349267,832	4774250,754	15031	339118,822	4769469,794
1484	356782,752	4773875,295	6000	350218,193	4767968,880	10516	349275,600	4774252,370	15032	339112,340	4769466,632
1485	356796,612	4773874,125	6001	350224,174	4767966,506	10517	349276,409	4774252,537	15033	339105,748	4769464,018
1486	356812,674	4773873,385	6002	350230,880	4767965,451	10518	349294,749	4774255,785	15034	339105,539	4769463,937
1487	356825,209	4773872,894	6003	350240,247	4767964,553	10519	349304,858	4774257,597	15035	339100,093	4769461,866
1488	356841,495	4773872,431	6004	350248,764	4767964,064	10520	349314,221	4774260,301	15036	339097,647	4769462,284
1489	356855,649	4773872,978	6005	350256,623	4767963,675	10521	349325,949	4774263,065	15037	339093,775	4769462,254
1490	356869,894	4773874,759	6006	350260,873	4767961,860	10522	349334,905	4774264,409	15038	339086,574	4769461,300
1491	356893,276	4773877,016	6007	350266,553	4767960,222	10523	349344,059	4774266,822	15039	339081,531	4769460,663
1492	356907,413	4773876,834	6008	350263,762	4767958,193	10524	349353,845	4774268,831	15040	339075,908	4769461,443
1493	356922,280	4773876,702	6009	350258,320	4767956,142	10525	349362,978	4774270,739	15041	339069,395	4769463,363
1494	356933,206	4773875,338	6010	350250,925	4767949,501	10526	349372,570	4774275,008	15042	339062,631	4769464,994
1495	356944,197	4773874,507	6011	350242,271	4767945,890	10527	349379,667	4774277,189	15043	339055,496	4769467,021
1496	356952,149	4773875,069	6012	350233,585	4767943,507	10528	349386,234	4774276,536	15044	339049,100	4769468,621
1497	356962,706	4773875,846	6013	350223,472	4767941,217	10529	349391,001	4774273,068	15045	339042,814	4769470,464
1498	356974,510	4773875,931	6014	350213,385	4767939,087	10530	349396,242	4774267,925	15046	339036,610	4769472,315
1499	356984,835	4773876,989	6015	350202,131	4767937,656	10531	349401,767	4774263,146	15047	339029,547	4769475,015
1500	356996,753	4773879,065	6016	350192,891	4767937,004	10532	349405,713	4774257,612	15048	339022,815	4769477,823
1501	357007,671	4773879,269	6017	350183,361	4767936,509	10533	349409,779	4774254,759	15049	339014,213	4769481,220
1502	357020,089	4773880,323	6018	350180,290	4767936,091	10534	349413,055	4774256,354	15050	339007,649	4769484,356
1503	357030,172	4773882,850	6019	350174,870	4767935,316	10535	349415,074	4774257,333	15051	339000,973	4769486,787
1504	357041,251	4773885,021	6020	350164,161	4767933,730	10536	349417,121	4774259,444	15052	338994,153	4769489,374
1505	357054,545	4773886,870	6021	350152,400	4767933,161	10537	349418,304	4774262,942	15053	338987,812	4769492,312
1506	357065,928	4773889,010	6022	350144,478	4767933,493	10538	349418,976	4774267,311	15054	338980,996	4769494,938
1507	357075,526	4773891,295	6023	350135,080	4767934,318	10539	349419,563	4774269,686	15055	338974,543	4769497,882
1508	357087,871	4773893,523	6024	350129,909	4767935,037	10540	349419,681	4774271,885	15056	338968,635	4769500,475
1509	357100,404	4773895,391	6025	350123,618	4767936,491	10541	349420,017	4774278,048	15057	338963,642	4769502,462
1510	357111,391	4773897,894	6026	350116,857	4767940,152	10542	349421,544	4774285,233	15058	338957,139	4769504,713
1511	357122,533	4773901,514	6027	350111,931	4767943,631	10543	349424,605	4774295,979	15059	338953,070	4769506,572
1512	357132,429	4773903,423	6028	350108,547	4767946,287	10544	349427,925	4774305,143	15060	338948,244	4769507,940
1513	357142,675	4773904,492	6029	350103,345	4767949,129	10545	349432,738	4774313,226	15061	338942,029	4769509,882
1514	357155,473	4773904,345	6030	350102,219	4767949,741	10546	349437,878	4774320,146	15062	338934,745	4769511,782
1515	357168,682	4773903,244	6031	350088,481	4767956,390	10547	349443,602	4774325,142	15063	338925,189	4769513,321
1516	357184,847	4773900,583	6032	350084,024	4767958,334	10548	349450,491	4774328,831	15064	338914,867	4769515,427
1517	357198,953	4773898,039	6033	350074,937	4767962,315	10549	349457,929	4774332,974	15065	338904,048	4769516,796
1518	357214,148	4773896,387	6034	350067,823	4767964,930	10550	349464,952	4774339,032	15066	338895,876	4769518,293
1519	357228,348	4773894,285	6035	350065,618	4767965,741	10551	349473,239	4774345,412	15067	338882,392	4769520,188
1520	357240,547	4773892,742	6036	350055,354	4767967,407	10552	349479,921	4774352,718	15068	338870,111	4769521,562
1521	357251,384	4773892,901	6037	350049,738	4767967,863	10553	349486,731	4774357,410	15069	338862,671	4769521,932
1522	357253,333	4773892,928	6038	350046,321	4767968,019	10554	349493,486	4774361,904	15070	338850,857	4769522,854
1523	357251,395	4773892,321	6039	350042,737	4767967,910	10555	349501,011	4774366,974	15071	338842,268	4769523,344
1524	357242,438	4773890,499	6040	350040,054	4767967,737	10556	349504,053	4774369,007	15072	338832,452	4769523,893
1525	357231,635	4773888,974	6041	350036,244	4767966,078	10557	349510,343	4774371,951	15073	338821,880	4769524,243
1526	357218,415	4773887,231	6042	350030,725	4767964,671	10558	349519,109	4774379,060	15074	338812,407	4769523,924
1527	357203,427	4773883,824	6043	350024,952	4767963,840	10559	349529,180	4774389,608	15075	338802,886	4769523,934
1528	357187,519	4773880,836	6044	350019,145	4767963,698	10560	349540,751	4774400,218	15076	338794,549	4769523,711

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1529	357172,210	4773877,700	6045	350017,726	4767963,824	10561	349553,616	4774410,712	15077	338789,443	4769523,251
1530	357158,109	4773875,882	6046	350015,107	4767964,050	10562	349566,904	4774418,420	15078	338796,483	4769617,669
1531	357144,939	4773877,044	6047	350013,599	4767964,373	10563	349580,055	4774422,053	15079	338793,463	4769618,045
1532	357129,780	4773879,330	6048	350010,422	4767965,149	10564	349589,800	4774425,452	15080	338784,774	4769619,236
1533	357113,622	4773881,700	6049	350004,860	4767967,280	10565	349597,514	4774430,936	15081	338774,846	4769621,004
1534	357107,200	4773879,163	6050	350001,194	4767970,621	10566	349600,772	4774436,643	15082	338766,268	4769622,745
1535	357100,465	4773879,163	6051	349998,024	4767974,701	10567	349607,021	4774447,187	15083	338758,339	4769624,023
1536	357095,070	4773879,363	6052	349996,598	4767977,041	10568	349612,490	4774459,303	15084	338749,858	4769625,314
1537	357091,716	4773877,548	6053	349995,442	4767978,469	10569	349618,964	4774470,346	15085	338742,294	4769626,682
1538	357091,280	4773874,853	6054	349994,342	4767979,543	10570	349628,964	4774479,319	15086	338734,958	4769627,824
1539	357084,809	4773871,402	6055	349990,113	4767980,064	10571	349641,676	4774484,349	15087	338727,049	4769628,881
1540	357075,912	4773867,661	6056	349985,984	4767980,674	10572	349654,738	4774487,584	15088	338721,297	4769629,625
1541	357067,022	4773864,736	6057	349981,691	4767980,472	10573	349670,682	4774490,611	15089	338716,034	4769630,061
1542	357058,074	4773862,776	6058	349976,726	4767979,126	10574	349684,953	4774493,590	15090	338711,095	4769630,568
1543	357050,264	4773861,386	6059	349965,833	4767976,235	10575	349700,413	4774496,356	15091	338707,855	4769630,910
1544	357045,652	4773859,705	6060	349954,169	4767974,116	10576	349714,016	4774501,173	15092	338704,573	4769631,256
1545	357046,834	4773857,501	6061	349941,872	4767972,745	10577	349724,399	4774508,150	15093	338697,385	4769632,216
1546	357044,816	4773855,134	6062	349928,597	4767970,927	10578	349731,179	4774516,074	15094	338690,818	4769633,562
1547	357039,052	4773852,786	6063	349915,503	4767969,691	10579	349737,811	4774523,633	15095	338684,657	4769635,048
1548	357031,271	4773853,565	6064	349899,208	4767969,683	10580	349746,113	4774529,838	15096	338679,802	4769636,245
1549	357026,145	4773856,130	6065	349890,054	4767969,176	10581	349756,192	4774533,509	15097	338672,229	4769637,717
1550	357024,129	4773860,045	6066	349882,124	4767969,711	10582	349768,243	4774534,930	15098	338666,073	4769639,843
1551	357019,136	4773864,494	6067	349866,891	4767971,082	10583	349782,405	4774534,409	15099	338660,361	4769641,244
1552	357011,671	4773868,532	6068	349855,014	4767972,919	10584	349796,554	4774535,218	15100	338661,572	4769645,537
1553	357004,526	4773869,796	6069	349831,064	4767978,439	10585	349811,285	4774536,823	15101	338654,034	4769648,031
1554	356998,879	4773867,372	6070	349823,413	4767980,365	10586	349826,865	4774540,014	15102	338647,526	4769649,711
1555	356992,807	4773864,108	6071	349815,571	4767981,700	10587	349841,201	4774545,071	15103	338640,560	4769651,782
1556	356985,772	4773863,964	6072	349802,948	4767983,206	10588	349854,703	4774550,836	15104	338636,959	4769652,945
1557	356977,107	4773867,214	6073	349782,153	4767986,022	10589	349867,136	4774557,978	15105	338625,752	4769656,538
1558	356968,575	4773870,221	6074	349757,018	4767989,595	10590	349880,016	4774565,449	15106	338616,593	4769659,335
1559	356957,649	4773871,612	6075	349751,464	4767990,773	10591	349892,474	4774568,679	15107	338611,457	4769660,941
1560	356947,427	4773872,828	6076	349747,483	4767991,934	10592	349906,594	4774567,819	15108	338605,757	4769662,552
1561	356936,361	4773872,550	6077	349741,947	4767994,536	10593	349920,294	4774566,900	15109	338600,623	4769664,789
1562	356923,856	4773871,143	6078	349737,569	4767999,093	10594	349920,786	4774566,865	15110	338599,488	4769665,154
1563	356909,128	4773870,547	6079	349733,211	4768002,740	10595	349934,978	4774565,945	15111	338593,624	4769667,041
1564	356902,474	4773869,780	6080	349729,963	4768006,765	10596	349945,799	4774567,808	15112	338588,477	4769668,307
1565	356893,356	4773866,213	6081	349722,952	4768014,342	10597	349957,148	4774571,295	15113	338583,901	4769669,733
1566	356883,078	4773862,326	6082	349715,785	4768019,203	10598	349967,673	4774575,942	15114	338578,692	4769671,799
1567	356875,574	4773857,992	6083	349710,372	4768021,680	10599	349977,915	4774581,458	15115	338573,734	4769673,448
1568	356871,308	4773852,610	6084	349705,241	4768024,367	10600	349987,157	4774585,419	15116	338567,393	4769675,521
1569	356868,717	4773847,341	6085	349699,196	4768026,337	10601	349994,458	4774583,380	15117	338561,703	4769676,963
1570	356868,423	4773842,688	6086	349690,147	4768028,306	10602	350002,594	4774579,405	15118	338555,975	4769679,091
1571	356872,138	4773839,656	6087	349682,326	4768028,428	10603	350010,291	4774573,573	15119	338548,979	4769681,137
1572	356878,874	4773839,444	6088	349676,384	4768028,301	10604	350017,743	4774567,727	15120	338541,238	4769683,625
1573	356888,707	4773841,082	6089	349667,403	4768027,358	10605	350026,230	4774561,116	15121	338531,632	4769686,165
1574	356898,622	4773841,195	6090	349658,124	4768026,247	10606	350027,195	4774560,555	15122	338526,296	4769687,582
1575	356909,007	4773841,095	6091	349651,080	4768026,050	10607	350034,189	4774556,466	15123	338519,824	4769689,129
1576	356920,350	4773842,072	6092	349632,841	4768024,481	10608	350040,476	4774555,308	15124	338513,436	4769690,530
1577	356929,599	4773842,965	6093	349611,827	4768022,602	10609	350045,931	4774558,843	15125	338509,230	4769691,633
1578	356937,915	4773842,916	6094	349596,171	4768021,044	10610	350054,043	4774564,776	15126	338502,904	4769692,923
1579	356946,330	4773843,525	6095	349585,036	4768020,018	10611	350062,315	4774570,927	15127	338497,110	4769694,291
1580	356951,402	4773843,300	6096	349581,240	4768019,090	10612	350072,911	4774578,202	15128	338492,282	4769695,291
1581	356951,210	4773841,629	6097	349578,124	4768018,381	10613	350084,635	4774584,025	15129	338486,101	4769696,527
1582	356945,169	4773841,551	6098	349569,569	4768017,791	10614	350095,041	4774585,404	15130	338479,678	4769697,267
1583	356936,833	4773840,579	6099	349563,394	4768017,548	10615	350104,899	4774584,751	15131	338473,295	4769698,392
1584	356935,454	4773840,116	6100	349556,481	4768018,489	10616	350114,642	4774584,864	15132	338466,281	4769699,361
1585	356928,625	4773837,827	6101	349549,568	4768019,838	10617	350124,207	4774586,500	15133	338459,817	4769700,802
1586	356919,035	4773834,938	6102	349542,031	4768022,025	10618	350136,563	4774588,643	15134	338453,376	4769700,818
1587	356908,274	4773831,799	6103	349531,466	4768026,282	10619	350148,548	4774589,073	15135	338449,563	4769701,316
1588	356897,760	4773828,833	6104	349517,985	4768033,559	10620	350162,390	4774585,940	15136	338447,703	4769701,559
1589	356888,479	4773823,962	6105	349514,805	4768036,277	10621	350174,435	4774581,708	15137	338441,450	4769701,821
1590	356878,760	4773818,666	6106	349511,083	4768037,696	10622	350187,523	4774577,460	15138	338434,748	4769702,980
1591	356868,425	4773815,694	6107	349504,078	4768039,854	10623	350201,098	4774573,884	15139	338427,833	4769704,560
1592	356858,503	4773812,152	6108	349492,181	4768045,242	10624	350217,161	4774571,231	15140	338419,883	4769706,127
1593	356848,290	4773808,941	6109	349483,837	4768049,877	10625	350232,402	4774569,264	15141	338413,546	4769707,164

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1594	356837,625	4773805,970	6110	349479,464	4768052,398	10626	350247,700	4774567,385	15142	338406,733	4769708,680
1595	356825,119	4773803,670	6111	349474,075	4768055,302	10627	350261,206	4774567,272	15143	338399,789	4769710,091
1596	356812,950	4773802,138	6112	349468,214	4768057,515	10628	350273,036	4774569,890	15144	338393,385	4769711,869
1597	356799,124	4773800,554	6113	349461,651	4768059,495	10629	350285,250	4774573,761	15145	338386,972	4769713,559
1598	356786,879	4773799,393	6114	349457,722	4768060,277	10630	350298,334	4774577,022	15146	338381,214	4769715,278
1599	356771,889	4773798,826	6115	349454,201	4768060,961	10631	350311,675	4774579,358	15147	338375,091	4769717,507
1600	356760,891	4773797,049	6116	349451,731	4768061,700	10632	350324,242	4774578,889	15148	338381,090	4769754,120
1601	356751,386	4773795,115	6117	349440,328	4768062,938	10633	350334,256	4774576,178	15149	338423,868	4769750,577
1602	356745,123	4773792,786	6118	349430,472	4768063,669	10634	350342,912	4774572,133	15150	338429,578	4769789,424
1603	356742,393	4773789,521	6119	349424,066	4768064,680	10635	350346,175	4774567,528	15151	338433,221	4769814,219
1604	356739,314	4773786,119	6120	349419,495	4768065,890	10636	350344,915	4774563,510	15152	338427,583	4769817,363
1605	356735,790	4773782,772	6121	349413,830	4768067,851	10637	350346,236	4774559,097	15153	338397,333	4769834,000
1606	356732,319	4773780,657	6122	349407,827	4768071,407	10638	350349,474	4774553,945	15154	338357,055	4769838,875
1607	356728,559	4773781,344	6123	349402,539	4768074,375	10639	350352,923	4774549,579	15155	338355,055	4769839,115
1608	356728,063	4773784,144	6124	349398,083	4768077,255	10640	350357,103	4774545,386	15156	338330,819	4769840,491
1609	356730,090	4773787,780	6125	349392,765	4768080,250	10641	350362,564	4774545,239	15157	338307,008	4769850,657
1610	356732,862	4773790,154	6126	349390,796	4768081,386	10642	350365,468	4774547,063	15158	338275,450	4769868,047
1611	356732,878	4773792,243	6127	349384,645	4768084,404	10643	350375,267	4774549,391	15159	338249,533	4769876,305
1612	356727,598	4773793,899	6128	349373,250	4768089,123	10644	350387,308	4774550,094	15160	338223,279	4769892,028
1613	356719,480	4773795,611	6129	349357,180	4768094,710	10645	350399,909	4774552,069	15161	338168,578	4769905,305
1614	356708,954	4773797,187	6130	349338,910	4768100,974	10646	350412,091	4774553,675	15162	338125,270	4769903,014
1615	356701,367	4773797,650	6131	349318,916	4768107,837	10647	350425,678	4774553,679	15163	338064,706	4769886,136
1616	356699,016	4773794,600	6132	349304,506	4768113,051	10648	350436,202	4774553,730	15164	338068,350	4769877,788
1617	356698,264	4773791,076	6133	349304,969	4768111,499	10649	350438,618	4774553,739	15165	337993,038	4769881,879
1618	356700,888	4773788,260	6134	349305,943	4768108,724	10650	350453,520	4774551,378	15166	337920,269	4769884,917
1619	356704,659	4773786,005	6135	349308,382	4768101,811	10651	350467,141	4774548,356	15167	337917,394	4769903,532
1620	356706,658	4773783,710	6136	349309,337	4768098,014	10652	350480,877	4774543,975	15168	337915,510	4769905,496
1621	356704,820	4773781,619	6137	349307,592	4768095,995	10653	350494,925	4774539,358	15169	337918,470	4769905,945
1622	356698,610	4773782,826	6138	349302,430	4768093,121	10654	350509,185	4774535,010	15170	337927,723	4769907,984
1623	356692,856	4773784,378	6139	349292,984	4768090,120	10655	350524,484	4774530,983	15171	337934,319	4769909,513
1624	356686,965	4773784,287	6140	349281,549	4768087,989	10656	350539,379	4774526,799	15172	337946,251	4769913,222
1625	356678,882	4773782,608	6141	349269,634	4768085,724	10657	350554,529	4774521,686	15173	337960,116	4769916,822
1626	356670,422	4773779,457	6142	349264,803	4768083,623	10658	350568,054	4774516,564	15174	337981,075	4769923,446
1627	356662,482	4773777,004	6143	349265,927	4768081,943	10659	350582,124	4774511,771	15175	337995,924	4769928,111
1628	356652,431	4773776,538	6144	349267,574	4768075,661	10660	350595,302	4774507,837	15176	338000,590	4769929,868
1629	356643,549	4773776,864	6145	349270,266	4768067,780	10661	350608,714	4774505,101	15177	338008,897	4769928,387
1630	356637,138	4773779,330	6146	349272,117	4768058,891	10662	350622,944	4774502,850	15178	338016,174	4769927,280
1631	356631,856	4773781,402	6147	349273,694	4768049,631	10663	350636,483	4774500,784	15179	338022,558	4769924,217
1632	356625,752	4773779,859	6148	349274,707	4768040,671	10664	350650,627	4774498,789	15180	338027,810	4769920,737
1633	356622,921	4773776,602	6149	349274,412	4768032,250	10665	350664,996	4774497,305	15181	338031,248	4769919,330
1634	356625,103	4773774,439	6150	349274,398	4768031,654	10666	350678,130	4774495,135	15182	338035,566	4769919,162
1635	356627,133	4773770,701	6151	349273,347	4768020,660	10667	350688,651	4774491,428	15183	338040,950	4769921,421
1636	356628,520	4773766,252	6152	349272,483	4768017,496	10668	350698,185	4774485,807	15184	338045,892	4769923,317
1637	356628,231	4773761,557	6153	349267,900	4768012,503	10669	350705,521	4774479,626	15185	338047,532	4769927,606
1638	356625,656	4773758,006	6154	349262,887	4768005,270	10670	350711,756	4774475,681	15186	338050,495	4769936,081
1639	356618,830	4773755,661	6155	349261,107	4768001,316	10671	350721,536	4774473,189	15187	338054,550	4769941,551
1640	356612,037	4773754,555	6156	349260,285	4767998,031	10672	350733,359	4774472,944	15188	338061,882	4769946,026
1641	356604,921	4773752,141	6157	349261,337	4767993,651	10673	350744,124	4774471,885	15189	338069,598	4769949,575
1642	356596,413	4773749,987	6158	349265,937	4767986,508	10674	350754,905	4774469,016	15190	338073,919	4769953,882
1643	356589,146	4773747,504	6159	349272,595	4767974,894	10675	350764,503	4774465,927	15191	338074,439	4769957,176
1644	356583,182	4773744,232	6160	349280,729	4767964,993	10676	350774,840	4774462,547	15192	338074,114	4769960,944
1645	356576,915	4773741,987	6161	349285,705	4767956,597	10677	350786,885	4774457,300	15193	338085,651	4769965,526
1646	356572,796	4773738,837	6162	349288,462	4767948,516	10678	350803,868	4774449,590	15194	338098,839	4769970,094
1647	356571,820	4773735,564	6163	349288,973	4767940,017	10679	350811,404	4774446,246	15195	338111,414	4769973,629
1648	356570,437	4773732,977	6164	349288,432	4767929,675	10680	350821,475	4774442,508	15196	338123,706	4769976,078
1649	356565,019	4773730,251	6165	349286,470	4767919,550	10681	350833,967	4774438,836	15197	338128,702	4769970,414
1650	356557,512	4773728,271	6166	349283,050	4767909,316	10682	350846,125	4774436,585	15198	338132,608	4769964,461
1651	356550,516	4773728,028	6167	349279,794	4767899,339	10683	350859,133	4774432,615	15199	338136,147	4769957,590
1652	356542,730	4773727,804	6168	349275,596	4767891,311	10684	350867,902	4774427,835	15200	338139,219	4769955,164
1653	356535,178	4773726,599	6169	349270,018	4767880,254	10685	350877,500	4774423,121	15201	338143,268	4769954,629
1654	356532,518	4773725,366	6170	349264,862	4767867,301	10686	350888,811	4774419,151	15202	338149,743	4769958,988
1655	356531,997	4773722,497	6171	349261,204	4767859,937	10687	350899,319	4774415,815	15203	338156,557	4769964,268
1656	356534,816	4773719,799	6172	349259,757	4767853,432	10688	350913,581	4774410,867	15204	338161,118	4769968,762
1657	356538,941	4773717,811	6173	349257,843	4767849,454	10689	350926,329	4774406,805	15205	338166,116	4769970,817
1658	356543,865	4773715,593	6174	349258,342	4767842,738	10690	350940,727	4774403,851	15206	338172,374	4769972,559

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1659	356548,888	4773713,872	6175	349259,128	4767832,566	10691	350955,144	4774401,239	15207	338176,104	4769976,437
1660	356553,146	4773714,574	6176	349257,676	4767819,802	10692	350968,965	4774398,210	15208	338179,374	4769981,278
1661	356553,130	4773712,662	6177	349253,473	4767807,725	10693	350982,056	4774395,556	15209	338183,539	4769982,169
1662	356550,649	4773708,974	6178	349247,963	4767797,741	10694	350994,883	4774392,047	15210	338188,735	4769984,582
1663	356545,372	4773705,904	6179	349242,749	4767791,598	10695	351005,922	4774387,744	15211	338192,518	4769989,266
1664	356538,952	4773702,530	6180	349238,848	4767782,870	10696	351016,667	4774382,397	15212	338197,443	4769991,863
1665	356532,045	4773700,742	6181	349234,051	4767770,894	10697	351026,883	4774376,406	15213	338204,988	4769992,303
1666	356526,521	4773698,539	6182	349230,076	4767759,435	10698	351035,801	4774369,336	15214	338212,990	4769993,884
1667	356525,854	4773695,270	6183	349226,178	4767744,801	10699	351044,193	4774361,651	15215	338220,584	4769996,863
1668	356529,420	4773690,065	6184	349225,259	4767739,400	10700	351052,636	4774355,181	15216	338224,070	4769998,660
1669	356523,668	4773689,739	6185	349225,529	4767732,820	10701	351062,597	4774349,029	15217	338225,870	4770000,384
1670	356519,923	4773689,269	6186	349227,461	4767723,990	10702	351071,229	4774342,356	15218	338218,539	4770000,991
1671	356513,948	4773688,580	6187	349232,275	4767707,797	10703	351078,227	4774335,876	15219	338212,244	4770001,013
1672	356492,989	4773685,077	6188	349232,750	4767704,952	10704	351088,040	4774330,977	15220	338210,187	4770005,217
1673	356498,514	4773687,070	6189	349239,423	4767689,339	10705	351098,314	4774326,177	15221	338180,337	4770036,732
1674	356508,965	4773694,097	6190	349244,930	4767670,657	10706	351107,562	4774320,377	15222	338174,415	4770042,982
1675	356509,363	4773696,897	6191	349248,054	4767661,208	10707	351117,119	4774313,617	15223	338183,463	4770051,556
1676	356507,626	4773700,784	6192	349250,915	4767653,289	10708	351126,411	4774307,561	15224	338220,425	4770086,572
1677	356505,074	4773706,254	6193	349253,993	4767642,876	10709	351136,273	4774303,181	15225	338223,158	4770089,098
1678	356502,196	4773711,109	6194	349257,275	4767629,628	10710	351164,796	4774294,193	15226	338212,912	4770099,957
1679	356497,922	4773711,827	6195	349260,147	4767617,363	10711	351179,558	4774287,223	15227	338210,390	4770104,663
1680	356490,743	4773708,715	6196	349262,450	4767603,714	10712	351181,141	4774286,475	15228	338209,939	4770105,513
1681	356485,345	4773705,739	6197	349263,646	4767595,301	10713	351187,820	4774279,071	15229	338211,019	4770111,115
1682	356479,138	4773704,240	6198	349263,589	4767592,902	10714	351190,715	4774274,654	15230	338213,552	4770113,341
1683	356473,390	4773703,417	6199	349258,802	4767593,292	10715	351191,057	4774269,016	15231	338213,588	4770113,868
1684	356466,910	4773704,974	6200	349255,313	4767592,775	10716	351192,207	4774264,632	15232	338213,651	4770114,850
1685	356460,344	4773707,581	6201	349252,469	4767592,908	10717	351192,515	4774255,485	15233	338212,713	4770117,095
1686	356452,220	4773708,930	6202	349248,676	4767592,001	10718	351191,263	4774246,111	15234	338210,660	4770119,858
1687	356444,169	4773707,363	6203	349244,786	4767591,678	10719	351188,327	4774236,417	15235	338209,367	4770121,427
1688	356443,616	4773707,259	6204	349235,332	4767590,655	10720	351182,625	4774218,784	15236	338206,070	4770125,432
1689	356435,799	4773704,354	6205	349222,893	4767589,145	10721	351178,091	4774209,162	15237	338196,774	4770135,357
1690	356427,290	4773702,676	6206	349207,296	4767588,475	10722	351175,178	4774203,297	15238	338188,966	4770142,312
1691	356417,939	4773701,460	6207	349195,586	4767587,388	10723	351173,907	4774186,933	15239	338186,314	4770144,123
1692	356408,363	4773701,929	6208	349178,845	4767586,368	10724	351172,024	4774183,946	15240	338185,972	4770144,277
1693	356400,573	4773702,583	6209	349166,311	4767586,462	10725	351168,915	4774177,730	15241	338183,182	4770145,562
1694	356396,435	4773702,932	6210	349163,308	4767586,475	10726	351167,176	4774170,734	15242	338178,592	4770146,196
1695	356386,328	4773703,575	6211	349154,793	4767585,695	10727	351165,671	4774165,199	15243	338178,345	4770146,226
1696	356380,511	4773703,344	6212	349156,466	4767533,397	10728	351163,362	4774160,023	15244	338169,845	4770142,524
1697	356375,011	4773702,767	6213	349044,465	4767528,057	10729	351159,310	4774156,978	15245	338169,698	4770142,464
1698	356375,327	4773707,311	6214	349043,272	4767522,611	10730	351160,331	4774156,583	15246	338165,987	4770143,024
1699	356374,061	4773713,796	6215	349041,221	4767511,992	10731	351162,078	4774155,904	15247	338163,245	4770143,813
1700	356372,181	4773721,469	6216	349039,621	4767503,258	10732	351163,527	4774154,580	15248	338157,272	4770147,509
1701	356371,658	4773724,008	6217	349039,112	4767500,466	10733	351166,883	4774157,211	15249	338153,400	4770152,442
1702	356370,586	4773729,258	6218	349038,743	4767497,857	10734	351170,996	4774160,845	15250	338152,707	4770153,940
1703	356367,363	4773734,315	6219	349037,926	4767492,014	10735	351175,629	4774166,017	15251	338151,682	4770156,139
1704	356364,832	4773735,815	6220	349036,914	4767483,583	10736	351180,974	4774172,130	15252	338151,174	4770157,055
1705	356362,585	4773737,153	6221	349036,304	4767480,101	10737	351186,854	4774178,916	15253	338150,288	4770158,635
1706	356355,690	4773736,466	6222	349035,580	4767477,968	10738	351193,233	4774185,132	15254	338149,792	4770160,735
1707	356346,534	4773734,066	6223	349035,161	4767476,800	10739	351202,746	4774191,076	15255	338149,743	4770161,551
1708	356335,609	4773732,869	6224	349031,623	4767482,502	10740	351210,458	4774195,926	15256	338149,624	4770163,615
1709	356329,144	4773732,273	6225	349030,339	4767484,704	10741	351218,550	4774200,266	15257	338131,390	4770181,375
1710	356324,743	4773731,870	6226	349029,379	4767489,172	10742	351226,783	4774203,313	15258	338108,786	4770203,394
1711	356315,850	4773731,792	6227	349028,506	4767493,287	10743	351234,535	4774203,565	15259	338090,385	4770221,305
1712	356308,683	4773729,061	6228	349026,662	4767502,677	10744	351243,246	4774202,916	15260	338086,866	4770224,729
1713	356302,816	4773726,011	6229	349026,263	4767504,729	10745	351252,485	4774202,770	15261	338066,879	4770244,194
1714	356297,146	4773725,912	6230	349025,445	4767508,878	10746	351259,733	4774202,986	15262	338036,821	4770273,470
1715	356294,188	4773726,215	6231	349020,584	4767522,174	10747	351265,546	4774204,450	15263	338014,157	4770295,540
1716	356288,090	4773726,848	6232	349019,242	4767525,849	10748	351269,037	4774204,268	15264	338015,814	4770298,171
1717	356282,587	4773726,916	6233	349010,390	4767536,306	10749	351272,067	4774203,377	15265	338067,743	4770351,600
1718	356275,384	4773727,286	6234	349006,506	4767540,901	10750	351277,625	4774200,897	15266	338082,645	4770336,516
1719	356274,778	4773727,319	6235	348998,987	4767552,574	10751	351280,294	4774198,811	15267	338118,508	4770371,780
1720	356267,204	4773727,087	6236	348996,109	4767557,044	10752	351282,448	4774197,127	15268	338120,441	4770374,097
1721	356259,640	4773726,960	6237	348983,949	4767568,271	10753	351286,293	4774193,827	15269	338120,644	4770373,888
1722	356251,527	4773727,029	6238	348977,660	4767571,935	10754	351301,156	4774193,248	15270	338135,839	4770358,442
1723	356244,844	4773727,258	6239	348969,799	4767574,077	10755	351306,067	4774193,095	15271	338139,259	4770354,960

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1724	356240,670	4773728,602	6240	348944,305	4767583,479	10756	351312,249	4774192,268	15272	338142,722	4770351,441
1725	356239,502	4773729,669	6241	348935,943	4767584,494	10757	351323,098	4774191,399	15273	338144,368	4770349,772
1726	356237,892	4773731,134	6242	348934,187	4767584,801	10758	351332,341	4774190,273	15274	338147,240	4770347,043
1727	356236,582	4773734,861	6243	348933,281	4767584,818	10759	351337,482	4774188,011	15275	338153,309	4770341,270
1728	356236,219	4773738,743	6244	348933,281	4767584,812	10760	351342,072	4774184,604	15276	338154,488	4770339,481
1729	356234,839	4773742,965	6245	348934,187	4767584,784	10761	351347,665	4774180,724	15277	338156,984	4770336,944
1730	356232,561	4773746,213	6246	348935,947	4767584,488	10762	351354,097	4774176,574	15278	338163,929	4770329,884
1731	356229,629	4773749,012	6247	348944,305	4767583,465	10763	351360,279	4774172,437	15279	338172,534	4770321,143
1732	356226,290	4773750,751	6248	348933,674	4767584,459	10764	351366,812	4774168,365	15280	338177,913	4770315,666
1733	356224,955	4773751,443	6249	348928,655	4767581,239	10765	351372,596	4774163,774	15281	338179,330	4770314,224
1734	356218,133	4773752,812	6250	348922,573	4767577,465	10766	351378,098	4774158,441	15282	338190,512	4770302,861
1735	356212,910	4773754,362	6251	348922,018	4767577,118	10767	351383,598	4774152,466	15283	338191,291	4770302,067
1736	356212,497	4773754,433	6252	348921,008	4767575,129	10768	351387,679	4774147,255	15284	338203,090	4770290,074
1737	356206,482	4773755,446	6253	348918,778	4767570,723	10769	351392,551	4774140,754	15285	338214,162	4770279,422
1738	356199,353	4773756,461	6254	348918,012	4767566,892	10770	351396,733	4774134,356	15286	338214,995	4770279,236
1739	356198,688	4773756,433	6255	348917,845	4767566,044	10771	351403,149	4774121,706	15287	338233,064	4770275,096
1740	356189,216	4773756,078	6256	348917,980	4767565,250	10772	351406,252	4774113,011	15288	338236,666	4770274,274
1741	356184,227	4773755,550	6257	348918,293	4767563,460	10773	351409,716	4774106,844	15289	338315,352	4770256,257
1742	356180,527	4773755,159	6258	348919,140	4767558,572	10774	351415,187	4774100,820	15290	338319,164	4770255,385
1743	356170,028	4773755,355	6259	348921,587	4767551,565	10775	351421,576	4774095,220	15291	338320,681	4770255,037
1744	356169,298	4773755,391	6260	348923,865	4767546,480	10776	351427,841	4774090,210	15292	338356,692	4770246,795
1745	356160,667	4773755,821	6261	348925,022	4767543,902	10777	351433,261	4774085,281	15293	338374,717	4770242,670
1746	356154,203	4773756,262	6262	348926,848	4767537,485	10778	351439,211	4774079,330	15294	338387,775	4770239,681
1747	356151,368	4773756,456	6263	348926,814	4767536,119	10779	351444,379	4774072,693	15295	338417,629	4770232,847
1748	356143,812	4773756,519	6264	348810,063	4767541,432	10780	351449,311	4774064,768	15296	338419,897	4770232,329
1749	356138,768	4773756,786	6265	348809,907	4767541,441	10781	351452,040	4774057,808	15297	338456,448	4770223,964
1750	356135,780	4773756,946	6266	348809,877	4767536,922	10782	351452,889	4774051,214	15298	338460,274	4770223,087
1751	356127,056	4773757,250	6267	348703,196	4767540,911	10783	351454,114	4774045,154	15299	338466,766	4770221,601
1752	356123,019	4773757,447	6268	348703,432	4767545,617	10784	351454,304	4774043,335	15300	338472,074	4770220,485
1753	356116,910	4773757,744	6269	348703,543	4767547,733	10785	351454,634	4774040,158	15301	338496,597	4770215,334
1754	356106,996	4773758,133	6270	348702,729	4767556,823	10786	351454,028	4774036,100	15302	338502,025	4770214,191
1755	356098,823	4773758,809	6271	348703,124	4767569,261	10787	351456,385	4774032,492	15303	338510,788	4770212,351
1756	356097,473	4773758,919	6272	348704,470	4767581,702	10788	351458,883	4774033,084	15304	338515,499	4770211,361
1757	356087,905	4773760,488	6273	348705,067	4767589,683	10789	351462,033	4774035,841	15305	338523,384	4770209,705
1758	356082,809	4773761,557	6274	348705,082	4767595,678	10790	351466,378	4774040,378	15306	338523,430	4770209,695
1759	356079,192	4773762,315	6275	348705,583	4767599,206	10791	351466,805	4774040,823	15307	338532,328	4770211,946
1760	356070,098	4773763,670	6276	348710,780	4767612,858	10792	351476,396	4774044,663	15308	338536,474	4770212,696
1761	356066,990	4773764,136	6277	348713,384	4767617,430	10793	351481,964	4774045,636	15309	338536,671	4770229,839
1762	356059,839	4773765,217	6278	348721,980	4767629,918	10794	351487,834	4774045,244	15310	338536,718	4770234,158
1763	356051,285	4773766,740	6279	348731,509	4767646,563	10795	351494,056	4774044,108	15311	338536,943	4770253,690
1764	356050,415	4773766,894	6280	348734,712	4767656,880	10796	351503,147	4774043,648	15312	338536,796	4770259,758
1765	356039,902	4773768,798	6281	348736,649	4767666,947	10797	351504,666	4774043,633	15313	338536,390	4770276,243
1766	356032,801	4773770,494	6282	348739,499	4767678,330	10798	351507,769	4774043,609	15314	338536,380	4770276,696
1767	356030,220	4773771,109	6283	348743,237	4767686,072	10799	351514,796	4774044,822	15315	338536,363	4770277,567
1768	356020,461	4773773,250	6284	348750,138	4767689,526	10800	351522,106	4774046,359	15316	338535,778	4770301,320
1769	356017,789	4773773,744	6285	348755,281	4767691,606	10801	351528,120	4774047,926	15317	338537,338	4770303,689
1770	356010,496	4773775,097	6286	348766,025	4767693,651	10802	351530,525	4774048,555	15318	338539,062	4770303,093
1771	356002,924	4773776,395	6287	348769,671	4767696,084	10803	351538,093	4774050,737	15319	338546,001	4770303,052
1772	356000,814	4773776,759	6288	348766,725	4767699,529	10804	351546,541	4774053,057	15320	338549,928	4770303,021
1773	355991,068	4773778,170	6289	348764,076	4767699,642	10805	351555,018	4774055,443	15321	338557,041	4770371,847
1774	355988,117	4773778,611	6290	348762,483	4767697,408	10806	351563,083	4774057,579	15322	338519,860	4770382,635
1775	355982,339	4773779,473	6291	348756,409	4767695,612	10807	351571,906	4774057,204	15323	338505,706	4770386,737
1776	355980,821	4773779,545	6292	348741,604	4767695,396	10808	351580,737	4774055,847	15324	338476,141	4770396,519
1777	355977,605	4773779,691	6293	348733,369	4767696,626	10809	351589,710	4774055,413	15325	338466,082	4770399,846
1778	355974,314	4773779,785	6294	348741,609	4767695,388	10810	351598,319	4774054,668	15326	338453,982	4770403,847
1779	355969,430	4773779,914	6295	348736,294	4767691,923	10811	351602,427	4774054,320	15327	338441,005	4770408,145
1780	355961,749	4773780,718	6296	348730,489	4767684,971	10812	351603,742	4774054,204	15328	338418,571	4770415,562
1781	355954,165	4773781,430	6297	348728,601	4767676,199	10813	351607,903	4774052,847	15329	338416,295	4770416,315
1782	355948,023	4773783,518	6298	348728,192	4767666,715	10814	351609,518	4774051,633	15330	338414,021	4770417,068
1783	355940,083	4773785,239	6299	348727,645	4767658,836	10815	351613,077	4774049,719	15331	338405,602	4770419,852
1784	355929,509	4773785,777	6300	348725,095	4767650,842	10816	351615,584	4774047,760	15332	338391,247	4770424,602
1785	355911,287	4773785,630	6301	348717,952	4767639,595	10817	351616,591	4774044,610	15333	338388,974	4770425,355
1786	355902,051	4773785,259	6302	348708,139	4767623,261	10818	351616,334	4774039,015	15334	338367,652	4770432,411
1787	355894,323	4773785,228	6303	348698,058	4767602,083	10819	351616,243	4774038,165	15335	338362,760	4770434,022
1788	355885,840	4773785,305	6304	348691,705	4767584,801	10820	351615,663	4774033,016	15336	338345,983	4770439,575



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1789	355876,155	4773785,399	6305	348689,443	4767570,750	10821	351614,532	4774026,788	15337	338342,426	4770440,751
1790	355868,121	4773785,469	6306	348667,712	4767575,924	10822	351614,146	4774020,549	15338	338297,728	4770409,562
1791	355858,994	4773785,432	6307	348642,014	4767581,005	10823	351613,860	4774015,286	15339	338293,385	4770416,091
1792	355850,175	4773784,604	6308	348636,562	4767582,083	10824	351615,142	4774010,076	15340	338290,478	4770420,535
1793	355840,661	4773783,091	6309	348631,518	4767583,076	10825	351616,943	4774006,263	15341	338287,263	4770426,897
1794	355832,158	4773781,515	6310	348602,283	4767588,084	10826	351620,232	4774001,766	15342	338273,404	4770450,955
1795	355826,338	4773781,171	6311	348588,105	4767588,691	10827	351622,240	4774000,321	15343	338271,828	4770453,634
1796	355847,951	4773843,648	6312	348581,667	4767588,958	10828	351624,460	4774001,347	15344	338271,420	4770454,323
1797	355793,952	4773866,878	6313	348579,754	4767592,097	10829	351623,679	4774005,559	15345	338268,348	4770459,490
1798	355775,563	4773872,734	6314	348575,986	4767595,162	10830	351623,778	4774007,984	15346	338266,058	4770463,418
1799	355727,067	4773892,647	6315	348566,665	4767595,860	10831	351623,909	4774011,153	15347	338262,057	4770473,189
1800	355718,657	4773893,101	6316	348559,025	4767596,183	10832	351625,609	4774015,578	15348	338250,091	4770505,579
1801	355716,727	4773890,888	6317	348550,043	4767596,569	10833	351629,922	4774019,207	15349	338247,715	4770504,674
1802	355714,499	4773876,180	6318	348538,133	4767596,332	10834	351635,228	4774023,821	15350	338247,206	4770504,489
1803	355678,983	4773888,257	6319	348531,211	4767594,776	10835	351639,625	4774029,355	15351	338246,067	4770504,078
1804	355666,831	4773847,805	6320	348526,864	4767594,223	10836	351643,875	4774035,986	15352	338243,245	4770503,065
1805	355649,883	4773849,256	6321	348525,932	4767594,100	10837	351648,125	4774042,171	15353	338232,275	4770499,115
1806	355644,630	4773846,867	6322	348520,975	4767596,314	10838	351652,787	4774046,815	15354	338227,414	4770497,366
1807	355639,258	4773840,996	6323	348506,158	4767608,599	10839	351658,177	4774050,599	15355	338222,306	4770495,534
1808	355623,995	4773841,435	6324	348503,769	4767612,260	10840	351659,641	4774050,905	15356	338218,934	4770494,320
1809	355537,426	4773888,169	6325	348497,809	4767613,161	10841	351666,648	4774052,387	15357	338215,363	4770493,034
1810	355524,035	4773862,072	6326	348485,089	4767613,861	10842	351675,618	4774055,151	15358	338214,570	4770492,751
1811	355602,134	4773810,224	6327	348480,317	4767613,311	10843	351684,248	4774058,160	15359	338211,080	4770491,493
1812	355604,620	4773810,299	6328	348454,782	4767610,401	10844	351691,362	4774060,746	15360	338198,087	4770486,815
1813	355610,688	4773807,270	6329	348442,547	4767608,304	10845	351700,801	4774064,560	15361	338192,103	4770484,662
1814	355616,949	4773804,740	6330	348439,567	4767607,793	10846	351701,878	4774064,974	15362	338191,212	4770488,586
1815	355623,852	4773803,345	6331	348434,378	4767606,903	10847	351703,315	4774065,526	15363	338185,459	4770517,716
1816	355635,712	4773799,192	6332	348421,997	4767604,784	10848	351706,539	4774067,207	15364	338185,049	4770519,782
1817	355639,074	4773795,903	6333	348421,568	4767604,709	10849	351713,980	4774069,319	15365	338184,876	4770520,665
1818	355641,080	4773791,808	6334	348418,396	4767611,578	10850	351723,805	4774072,288	15366	338184,281	4770523,681
1819	355639,635	4773788,856	6335	348415,365	4767616,532	10851	351724,111	4774072,378	15367	338174,140	4770574,986
1820	355638,086	4773785,645	6336	348413,711	4767619,236	10852	351733,465	4774074,809	15368	338135,723	4770570,020
1821	355640,027	4773779,970	6337	348413,087	4767620,257	10853	351736,291	4774075,532	15369	338133,244	4770569,702
1822	355644,501	4773777,705	6338	348409,241	4767625,959	10854	351743,774	4774077,447	15370	338122,805	4770568,356
1823	355650,708	4773775,129	6339	348402,134	4767633,193	10855	351753,467	4774080,724	15371	338121,523	4770568,188
1824	355657,414	4773771,816	6340	348393,026	4767639,165	10856	351766,347	4774082,820	15372	338118,190	4770636,161
1825	355662,983	4773768,566	6341	348385,519	4767642,665	10857	351774,874	4774084,630	15373	338116,903	4770636,117
1826	355669,334	4773764,977	6342	348378,942	4767645,912	10858	351784,952	4774084,974	15374	338112,089	4770635,959
1827	355670,170	4773764,321	6343	348372,689	4767650,325	10859	351793,811	4774087,495	15375	338109,485	4770635,874
1828	355647,170	4773766,230	6344	348366,971	4767653,364	10860	351802,388	4774090,982	15376	338107,322	4770635,802
1829	355642,187	4773766,644	6345	348362,730	4767653,673	10861	351812,341	4774093,978	15377	338101,021	4770635,595
1830	355603,401	4773774,820	6346	348358,814	4767654,726	10862	351822,214	4774096,304	15378	338098,712	4770635,521
1831	355585,367	4773778,621	6347	348355,799	4767655,419	10863	351830,550	4774098,927	15379	338098,674	4770638,517
1832	355582,902	4773779,142	6348	348351,979	4767656,288	10864	351840,370	4774101,183	15380	338098,626	4770668,861
1833	355561,577	4773783,639	6349	348344,929	4767657,134	10865	351850,557	4774102,271	15381	338099,179	4770668,875
1834	355552,493	4773780,613	6350	348344,627	4767657,115	10866	351857,424	4774102,207	15382	338106,694	4770669,126
1835	355540,256	4773768,784	6351	348336,627	4767656,759	10867	351864,780	4774100,271	15383	338106,479	4770707,744
1836	355539,638	4773768,864	6352	348328,645	4767655,725	10868	351873,511	4774098,401	15384	338106,350	4770729,607
1837	355541,093	4773773,156	6353	348317,434	4767653,739	10869	351880,082	4774096,726	15385	338012,630	4770727,087
1838	355532,578	4773778,197	6354	348315,978	4767653,487	10870	351887,454	4774094,161	15386	337950,691	4770725,416
1839	355519,167	4773780,293	6355	348296,179	4767651,484	10871	351895,182	4774090,511	15387	337919,513	4770724,585
1840	355485,949	4773787,742	6356	348272,761	4767650,216	10872	351899,438	4774087,852	15388	337917,639	4770727,126
1841	355469,683	4773790,765	6357	348255,830	4767650,078	10873	351901,834	4774086,352	15389	337913,808	4770727,113
1842	355444,787	4773803,380	6358	348255,601	4767650,045	10874	351908,191	4774082,685	15390	337883,814	4770729,518
1843	355405,155	4773832,069	6359	348245,676	4767648,405	10875	351912,833	4774079,898	15391	337885,675	4770755,957
1844	355385,624	4773841,918	6360	348244,852	4767648,365	10876	351919,514	4774078,516	15392	337887,170	4770777,192
1845	355381,933	4773837,556	6361	348241,857	4767648,205	10877	351925,473	4774078,870	15393	337846,994	4770783,538
1846	355356,993	4773854,618	6362	348232,973	4767647,737	10878	351931,548	4774081,700	15394	337836,237	4770785,236
1847	355313,086	4773790,177	6363	348230,440	4767647,685	10879	351937,251	4774085,193	15395	337838,367	4770791,675
1848	355328,678	4773781,211	6364	348221,743	4767647,495	10880	351943,936	4774089,360	15396	337841,671	4770800,519
1849	355382,050	4773750,523	6365	348216,231	4767648,019	10881	351950,915	4774094,524	15397	337845,180	4770803,521
1850	355388,290	4773746,936	6366	348210,678	4767649,600	10882	351957,073	4774099,146	15398	337850,215	4770802,028
1851	355456,670	4773707,617	6367	348202,027	4767652,144	10883	351963,254	4774103,292	15399	337856,227	4770800,588
1852	355474,491	4773705,336	6368	348191,736	4767654,936	10884	351970,719	4774107,102	15400	337862,334	4770800,560
1853	355506,231	4773701,270	6369	348180,043	4767658,673	10885	351978,847	4774110,111	15401	337866,895	4770799,135

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1854	355573,171	4773692,695	6370	348175,009	4767659,754	10886	351986,199	4774111,931	15402	337870,554	4770798,215
1855	355571,397	4773680,202	6371	348175,942	4767646,335	10887	351992,933	4774112,196	15403	337881,750	4770802,313
1856	355566,338	4773644,560	6372	348177,448	4767624,737	10888	352000,670	4774109,843	15404	337884,429	4770805,724
1857	355553,847	4773556,547	6373	348178,324	4767612,086	10889	352007,679	4774106,920	15405	337883,614	4770808,085
1858	355581,576	4773552,994	6374	348178,400	4767611,003	10890	352013,753	4774104,318	15406	337878,373	4770811,225
1859	355601,861	4773550,395	6375	348178,583	4767608,367	10891	352020,001	4774103,286	15407	337871,424	4770815,120
1860	355603,076	4773550,241	6376	348179,650	4767593,015	10892	352033,002	4774105,719	15408	337865,577	4770818,643
1861	355616,579	4773548,511	6377	348181,017	4767573,388	10893	352038,542	4774109,995	15409	337862,838	4770822,254
1862	355626,894	4773547,190	6378	348182,394	4767553,581	10894	352044,940	4774111,783	15410	337864,179	4770826,861
1863	355640,758	4773545,413	6379	348183,498	4767537,713	10895	352052,476	4774112,135	15411	337864,647	4770830,524
1864	355666,171	4773542,158	6380	348184,046	4767529,790	10896	352061,494	4774113,226	15412	337861,678	4770833,496
1865	355679,953	4773540,393	6381	348184,804	4767518,910	10897	352070,593	4774115,609	15413	337856,140	4770834,900
1866	355672,901	4773490,701	6382	348186,238	4767498,249	10898	352078,879	4774118,142	15414	337850,235	4770833,838
1867	355682,960	4773489,043	6383	348188,093	4767471,562	10899	352085,351	4774122,070	15415	337843,651	4770832,113
1868	355691,696	4773484,422	6384	348188,787	4767461,575	10900	352090,934	4774125,171	15416	337836,832	4770826,787
1869	355699,287	4773537,918	6385	348109,694	4767458,756	10901	352099,051	4774127,848	15417	337829,884	4770822,596
1870	355722,177	4773534,986	6386	348106,699	4767458,629	10902	352108,674	4774130,265	15418	337823,115	4770820,974
1871	355725,137	4773534,605	6387	348104,428	4767493,460	10903	352116,984	4774132,240	15419	337817,387	4770819,413
1872	355747,234	4773531,777	6388	348026,325	4767490,820	10904	352125,827	4774133,410	15420	337814,504	4770816,111
1873	355757,907	4773530,409	6389	348025,598	4767504,630	10905	352134,834	4774132,553	15421	337812,964	4770810,629
1874	355759,187	4773530,243	6390	348025,125	4767513,529	10906	352142,498	4774131,328	15422	337812,348	4770805,426
1875	355767,754	4773529,148	6391	348021,435	4767583,493	10907	352149,997	4774129,910	15423	337809,891	4770801,331
1876	355784,944	4773526,944	6392	348021,142	4767589,028	10908	352157,696	4774126,781	15424	337803,407	4770800,202
1877	355803,214	4773524,605	6393	348019,767	4767615,060	10909	352163,927	4774123,120	15425	337798,637	4770801,945
1878	355824,005	4773521,943	6394	348016,924	4767615,236	10910	352169,928	4774119,422	15426	337796,173	4770806,688
1879	355817,789	4773478,163	6395	348001,802	4767616,150	10911	352176,482	4774115,769	15427	337795,958	4770810,855
1880	355838,623	4773482,015	6396	347987,760	4767616,999	10912	352182,520	4774112,389	15428	337800,774	4770815,470
1881	355864,738	4773486,842	6397	347987,439	4767617,022	10913	352189,772	4774109,305	15429	337805,534	4770818,949
1882	355867,672	4773487,383	6398	347935,920	4767620,141	10914	352197,560	4774109,179	15430	337811,982	4770827,118
1883	355887,352	4773495,173	6399	347936,007	4767623,142	10915	352204,085	4774108,754	15431	337816,699	4770832,361
1884	355908,284	4773503,460	6400	347940,598	4767677,397	10916	352211,437	4774105,667	15432	337821,685	4770834,613
1885	355916,853	4773506,850	6401	347931,375	4767677,923	10917	352216,851	4774101,747	15433	337826,481	4770837,953
1886	355924,731	4773509,040	6402	347924,723	4767678,252	10918	352222,230	4774098,098	15434	337830,785	4770840,588
1887	355931,930	4773511,043	6403	347917,622	4767677,509	10919	352227,918	4774094,666	15435	337834,334	4770840,497
1888	355948,765	4773512,588	6404	347917,182	4767677,468	10920	352235,308	4774092,376	15436	337839,117	4770839,146
1889	355950,381	4773512,735	6405	347912,086	4767677,622	10921	352242,304	4774092,384	15437	337841,601	4770838,734
1890	355949,783	4773508,508	6406	347909,587	4767675,109	10922	352249,133	4774094,270	15438	337844,234	4770838,342
1891	356023,558	4773505,846	6407	347904,358	4767669,540	10923	352256,957	4774097,143	15439	337847,150	4770839,079
1892	356024,422	4773507,633	6408	347896,585	4767659,852	10924	352261,484	4774099,115	15440	337850,300	4770839,683
1893	356025,112	4773508,251	6409	347888,822	4767649,859	10925	352264,143	4774100,271	15441	337853,445	4770840,528
1894	356029,075	4773511,841	6410	347885,878	4767645,724	10926	352270,709	4774102,944	15442	337857,755	4770841,044
1895	356030,017	4773512,274	6411	347883,170	4767641,921	10927	352277,872	4774105,542	15443	337858,255	4770840,972
1896	356035,314	4773514,707	6412	347882,769	4767641,360	10928	352283,147	4774106,254	15444	337862,016	4770840,354
1897	356037,036	4773515,324	6413	347880,557	4767637,794	10929	352280,247	4774108,310	15445	337866,614	4770838,473
1898	356043,077	4773517,480	6414	347877,081	4767630,970	10930	352277,156	4774111,785	15446	337871,198	4770836,566
1899	356051,927	4773519,736	6415	347871,571	4767623,137	10931	352269,558	4774118,831	15447	337877,326	4770834,859
1900	356060,737	4773521,971	6416	347863,315	4767612,674	10932	352257,360	4774119,637	15448	337884,213	4770833,542
1901	356069,912	4773524,968	6417	347854,492	4767603,538	10933	352251,921	4774118,235	15449	337889,847	4770833,482
1902	356080,599	4773527,990	6418	347850,203	4767601,628	10934	352245,991	4774116,307	15450	337893,598	4770832,955
1903	356091,592	4773530,986	6419	347844,954	4767601,336	10935	352241,498	4774114,136	15451	337910,778	4770837,735
1904	356102,411	4773452,762	6420	347837,512	4767600,555	10936	352235,954	4774112,034	15452	337914,623	4770838,800
1905	356112,132	4773456,564	6421	347801,972	4767608,246	10937	352231,057	4774114,180	15453	337934,934	4770862,640
1906	356123,894	4773459,532	6422	347801,114	4767611,472	10938	352225,277	4774116,624	15454	337986,645	4770865,719
1907	356136,297	4773463,650	6423	347794,716	4767605,934	10939	352217,108	4774120,469	15455	338013,859	4770879,107
1908	356144,231	4773466,425	6424	347779,640	4767592,868	10940	352209,098	4774125,565	15456	338043,012	4770903,650
1909	356153,510	4773468,621	6425	347762,320	4767593,782	10941	352202,322	4774131,460	15457	338072,259	4770909,377
1910	356156,761	4773469,278	6426	347729,285	4767595,527	10942	352194,275	4774138,025	15458	338085,725	4770911,506
1911	356163,057	4773470,563	6427	347711,086	4767596,489	10943	352188,549	4774143,890	15459	338106,518	4770914,792
1912	356168,704	4773471,252	6428	347678,931	4767598,193	10944	352183,594	4774150,795	15460	338127,878	4770914,732
1913	356172,729	4773471,742	6429	347650,267	4767599,711	10945	352183,017	4774151,639	15461	338144,882	4770915,797
1914	356183,835	4773472,348	6430	347622,434	4767601,182	10946	352179,380	4774156,969	15462	338119,281	4770978,083
1915	356191,014	4773472,481	6431	347599,176	4767602,414	10947	352173,383	4774163,521	15463	338082,557	4770961,597
1916	356194,366	4773472,125	6432	347576,718	4767603,600	10948	352167,978	4774166,014	15464	338066,990	4770957,094
1917	356194,621	4773469,029	6433	347553,572	4767604,828	10949	352160,601	4774166,950	15465	337888,488	4770905,448
1918	356325,701	4773512,386	6434	347554,791	4767631,571	10950	352153,495	4774167,251	15466	337891,380	4770908,726

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1919	356331,903	4773512,486	6435	347559,826	4767631,286	10951	352132,872	4774172,343	15467	337894,922	4770911,768
1920	356337,597	4773512,858	6436	347560,065	4767651,543	10952	352123,645	4774175,319	15468	337899,950	4770914,440
1921	356339,264	4773512,979	6437	347560,323	4767673,713	10953	352114,338	4774177,270	15469	337904,525	4770918,235
1922	356340,220	4773512,966	6438	347540,229	4767674,790	10954	352105,932	4774180,152	15470	337910,174	4770921,383
1923	356344,510	4773514,389	6439	347540,368	4767677,783	10955	352096,430	4774184,933	15471	337914,137	4770924,902
1924	356348,445	4773516,853	6440	347550,093	4767733,022	10956	352086,884	4774190,826	15472	337916,800	4770926,285
1925	356351,899	4773507,642	6441	347549,151	4767732,968	10957	352079,213	4774195,181	15473	337919,282	4770927,973
1926	356354,041	4773496,403	6442	347542,983	4767730,297	10958	352070,657	4774200,919	15474	337920,522	4770928,818
1927	356358,832	4773483,643	6443	347537,787	4767728,069	10959	352062,196	4774207,113	15475	337921,454	4770929,476
1928	356361,588	4773477,322	6444	347532,642	4767725,082	10960	352053,192	4774212,323	15476	337922,378	4770930,033
1929	356364,179	4773470,916	6445	347529,712	4767723,816	10961	352035,040	4774220,657	15477	337923,420	4770930,889
1930	356368,683	4773465,237	6446	347522,438	4767724,216	10962	352025,597	4774224,560	15478	337927,474	4770934,207
1931	356372,178	4773460,448	6447	347516,688	4767725,832	10963	352017,760	4774226,269	15479	337932,642	4770937,774
1932	356375,009	4773455,330	6448	347511,142	4767728,180	10964	352010,169	4774225,669	15480	337937,394	4770941,060
1933	356376,678	4773448,668	6449	347506,888	4767732,150	10965	352001,016	4774223,804	15481	337944,667	4770946,939
1934	356379,141	4773442,359	6450	347502,454	4767736,489	10966	351991,780	4774222,326	15482	337950,079	4770951,394
1935	356381,506	4773435,840	6451	347497,370	4767716,199	10967	351980,467	4774219,041	15483	337953,273	4770953,451
1936	356383,079	4773427,957	6452	347482,863	4767726,392	10968	351973,678	4774221,374	15484	337959,222	4770956,585
1937	356385,122	4773419,170	6453	347390,807	4767791,102	10969	351965,123	4774224,345	15485	337965,252	4770959,312
1938	356387,463	4773409,989	6454	347387,141	4767793,675	10970	351955,489	4774227,286	15486	337968,747	4770961,355
1939	356389,220	4773401,013	6455	347380,183	4767798,558	10971	351944,607	4774230,152	15487	337969,570	4770961,818
1940	356389,746	4773393,732	6456	347423,850	4767854,767	10972	351935,156	4774232,183	15488	337970,799	4770962,464
1941	356391,110	4773387,228	6457	347422,824	4767855,388	10973	351928,168	4774234,502	15489	337971,726	4770963,021
1942	356395,233	4773382,362	6458	347407,333	4767866,324	10974	351921,869	4774238,795	15490	337974,618	4770964,991
1943	356402,121	4773381,088	6459	347396,960	4767876,036	10975	351915,550	4774244,260	15491	337977,706	4770966,853
1944	356409,803	4773380,668	6460	347387,976	4767886,260	10976	351909,767	4774249,480	15492	337980,887	4770968,510
1945	356418,304	4773381,007	6461	347383,180	4767892,569	10977	351905,371	4774253,857	15493	337982,828	4770969,424
1946	356416,395	4773378,020	6462	347381,308	4767896,847	10978	351899,133	4774259,871	15494	337985,699	4770970,892
1947	356411,389	4773371,837	6463	347379,883	4767901,540	10979	351895,062	4774265,790	15495	337991,981	4770974,809
1948	356405,572	4773363,251	6464	347379,380	4767898,295	10980	351886,585	4774285,763	15496	337997,854	4770978,447
1949	356394,255	4773348,919	6465	347379,219	4767897,027	10981	351882,794	4774297,829	15497	338000,963	4770980,809
1950	356396,242	4773347,796	6466	347374,414	4767886,910	10982	351877,315	4774312,443	15498	338005,211	4770984,018
1951	356398,401	4773343,333	6467	347364,185	4767871,768	10983	351873,285	4774327,085	15499	338007,146	4770984,729
1952	356398,675	4773337,675	6468	347356,100	4767855,747	10984	351870,908	4774341,761	15500	338026,390	4770991,863
1953	356398,838	4773331,857	6469	347352,141	4767840,216	10985	351869,912	4774357,116	15501	338055,325	4771005,259
1954	356398,936	4773325,355	6470	347352,003	4767838,070	10986	351869,789	4774371,918	15502	338069,395	4771014,004
1955	356399,551	4773319,604	6471	347351,830	4767830,770	10987	351871,029	4774388,146	15503	338077,679	4771019,153
1956	356401,688	4773315,048	6472	347352,483	4767825,413	10988	351874,859	4774397,755	15504	338095,319	4771035,065
1957	356406,003	4773312,047	6473	347353,864	4767820,426	10989	351879,794	4774405,194	15505	338110,017	4771052,315
1958	356413,928	4773310,739	6474	347356,194	4767812,414	10990	351883,642	4774411,319	15506	338138,523	4771080,445
1959	356423,110	4773309,843	6475	347359,665	4767803,482	10991	351883,827	4774416,999	15507	338191,635	4771127,973
1960	356433,244	4773309,774	6476	347369,206	4767794,070	10992	351879,963	4774423,727	15508	338225,553	4771132,031
1961	356444,059	4773312,552	6477	347374,383	4767791,451	10993	351879,053	4774424,316	15509	338272,947	4771150,693
1962	356450,897	4773317,414	6478	347374,625	4767791,407	10994	351873,656	4774427,814	15510	338299,954	4771163,479
1963	356457,201	4773324,211	6479	347380,470	4767790,469	10995	351866,534	4774435,302	15511	338317,356	4771172,857
1964	356465,475	4773333,766	6480	347384,834	4767790,646	10996	351853,998	4774446,709	15512	338324,908	4771165,662
1965	356473,987	4773341,783	6481	347387,539	4767790,679	10997	351844,225	4774456,312	15513	338336,594	4771156,543
1966	356483,183	4773345,228	6482	347388,761	4767788,702	10998	351837,596	4774466,419	15514	338349,360	4771152,701
1967	356495,418	4773350,165	6483	347387,783	4767786,008	10999	351833,829	4774478,053	15515	338362,602	4771156,472
1968	356507,423	4773355,114	6484	347386,211	4767784,147	11000	351829,659	4774492,834	15516	338381,502	4771165,242
1969	356511,753	4773356,094	6485	347384,441	4767783,054	11001	351824,729	4774505,071	15517	338392,681	4771172,947
1970	356520,578	4773358,089	6486	347382,440	4767782,280	11002	351817,994	4774515,661	15518	338409,581	4771197,871
1971	356533,518	4773361,079	6487	347380,466	4767781,954	11003	351809,004	4774528,160	15519	338417,429	4771197,397
1972	356549,974	4773364,009	6488	347374,934	4767781,027	11004	351802,762	4774539,123	15520	338430,963	4771199,705
1973	356562,463	4773367,440	6489	347373,160	4767780,301	11005	351799,681	4774550,430	15521	338449,986	4771214,270
1974	356574,067	4773372,340	6490	347350,865	4767795,015	11006	351801,414	4774561,035	15522	338469,876	4771230,351
1975	356584,977	4773378,169	6491	347332,658	4767804,218	11007	351804,498	4774571,208	15523	338471,721	4771286,279
1976	356596,022	4773383,719	6492	347318,468	4767812,864	11008	351806,721	4774582,160	15524	338478,101	4771305,906
1977	356608,106	4773389,288	6493	347317,544	4767814,712	11009	351807,214	4774593,001	15525	338479,800	4771325,648
1978	356630,156	4773397,668	6494	347315,549	4767818,707	11010	351806,906	4774603,796	15526	338480,087	4771397,904
1979	356639,335	4773401,862	6495	347315,982	4767826,944	11011	351806,302	4774615,813	15527	338477,787	4771411,120
1980	356645,462	4773404,255	6496	347316,242	4767830,982	11012	351806,765	4774626,958	15528	338482,362	4771472,193
1981	356653,216	4773407,284	6497	347322,272	4767843,782	11013	351806,033	4774637,796	15529	338482,590	4771475,228
1982	356664,448	4773412,422	6498	347323,751	4767848,091	11014	351802,970	4774647,876	15530	338484,356	4771498,817
1983	356678,525	4773416,880	6499	347323,563	4767848,266	11015	351799,619	4774657,584	15531	338484,677	4771503,096

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1984	356693,548	4773421,669	6500	347317,381	4767854,000	11016	351797,932	4774667,622	15532	338483,110	4771530,192
1985	356708,823	4773427,291	6501	347312,089	4767857,234	11017	351798,842	4774677,717	15533	338483,245	4771533,187
1986	356731,867	4773434,859	6502	347301,133	4767860,977	11018	351798,824	4774687,852	15534	338461,983	4771534,456
1987	356736,997	4773428,102	6503	347287,186	4767864,906	11019	351796,683	4774699,457	15535	338439,801	4771544,646
1988	356746,743	4773415,126	6504	347275,632	4767867,869	11020	351793,877	4774711,277	15536	338396,196	4771564,679
1989	356752,334	4773407,201	6505	347260,562	4767870,668	11021	351792,102	4774721,618	15537	338386,056	4771569,739
1990	356757,518	4773399,849	6506	347250,690	4767872,632	11022	351792,328	4774724,668	15538	338365,219	4771580,144
1991	356765,458	4773386,555	6507	347237,100	4767874,434	11023	351792,877	4774732,091	15539	338339,857	4771592,808
1992	356772,266	4773379,473	6508	347227,123	4767874,754	11024	351793,785	4774743,209	15540	338322,871	4771601,289
1993	356779,596	4773375,885	6509	347220,176	4767874,579	11025	351793,819	4774756,045	15541	338290,485	4771617,458
1994	356787,254	4773375,716	6510	347213,343	4767867,829	11026	351791,178	4774767,074	15542	338278,851	4771623,272
1995	356794,521	4773378,323	6511	347208,776	4767861,106	11027	351788,119	4774776,629	15543	338265,383	4771634,445
1996	356802,603	4773382,679	6512	347206,383	4767852,851	11028	351786,451	4774786,110	15544	338252,423	4771645,192
1997	356811,022	4773385,754	6513	347203,972	4767849,206	11029	351786,809	4774797,253	15545	338245,260	4771660,597
1998	356816,152	4773387,428	6514	347202,603	4767848,503	11030	351788,580	4774808,111	15546	338233,217	4771686,489
1999	356819,316	4773392,250	6515	347202,252	4767847,410	11031	351791,472	4774818,489	15547	338229,357	4771694,789
2000	356825,442	4773400,796	6516	347199,321	4767846,188	11032	351795,530	4774828,713	15548	338214,149	4771730,113
2001	356831,609	4773408,715	6517	347197,176	4767846,225	11033	351801,000	4774839,098	15549	338206,252	4771750,318
2002	356831,705	4773408,839	6518	347195,053	4767848,205	11034	351806,182	4774848,723	15550	338195,501	4771777,807
2003	356825,643	4773414,682	6519	347194,940	4767852,621	11035	351812,079	4774858,688	15551	338184,418	4771776,155
2004	356818,791	4773419,865	6520	347195,368	4767860,007	11036	351818,018	4774868,629	15552	338170,308	4771774,048
2005	356814,852	4773424,527	6521	347195,938	4767868,784	11037	351825,025	4774879,843	15553	338115,978	4771734,986
2006	356811,165	4773428,196	6522	347196,532	4767874,160	11038	351830,480	4774890,003	15554	338001,572	4771686,646
2007	356808,876	4773431,328	6523	347198,814	4767880,025	11039	351835,212	4774901,774	15555	338012,141	4771654,932
2008	356806,772	4773437,404	6524	347101,854	4767889,796	11040	351838,991	4774912,442	15556	337991,093	4771638,171
2009	356810,726	4773440,102	6525	347106,265	4767938,615	11041	351842,258	4774925,008	15557	337981,709	4771630,695
2010	356813,495	4773440,922	6526	347106,286	4767938,850	11042	351844,215	4774938,282	15558	337951,069	4771634,892
2011	356816,619	4773440,211	6527	347086,759	4767941,201	11043	351847,224	4774950,077	15559	337949,502	4771634,133
2012	356824,223	4773437,988	6528	347087,096	4767952,492	11044	351850,211	4774961,452	15560	337928,758	4771624,097
2013	356830,800	4773435,161	6529	347065,843	4767953,559	11045	351852,728	4774972,847	15561	337918,415	4771615,411
2014	356837,287	4773430,359	6530	347057,490	4767955,529	11046	351857,279	4774984,979	15562	337905,239	4771604,349
2015	356845,701	4773424,825	6531	347058,231	4767958,637	11047	351860,856	4774997,303	15563	337884,278	4771596,895
2016	356851,232	4773419,918	6532	347060,115	4767973,458	11048	351862,967	4775011,274	15564	337870,294	4771597,531
2017	356854,730	4773414,732	6533	347059,813	4767973,680	11049	351864,905	4775024,768	15565	337870,431	4771585,112
2018	356856,981	4773410,933	6534	347060,199	4767973,672	11050	351867,634	4775035,857	15566	337888,778	4771585,780
2019	356858,056	4773408,177	6535	347075,410	4768012,036	11051	351871,882	4775047,981	15567	337895,450	4771565,259
2020	356857,907	4773405,330	6536	347069,743	4768012,687	11052	351876,405	4775059,681	15568	337892,453	4771565,394
2021	356859,105	4773402,044	6537	347073,101	4768062,900	11053	351878,586	4775069,216	15569	337886,423	4771564,867
2022	356862,120	4773398,352	6538	347075,826	4768085,857	11054	351879,368	4775079,214	15570	337872,983	4771557,673
2023	356866,203	4773395,217	6539	347122,829	4768078,853	11055	351883,681	4775088,877	15571	337870,377	4771556,284
2024	356874,978	4773391,642	6540	347124,812	4768078,585	11056	351889,156	4775098,365	15572	337857,392	4771549,374
2025	356883,346	4773390,111	6541	347153,112	4768137,046	11057	351895,530	4775106,805	15573	337835,694	4771556,467
2026	356892,691	4773389,200	6542	347151,204	4768137,460	11058	351904,589	4775113,855	15574	337830,754	4771558,971
2027	356883,226	4773387,912	6543	347139,889	4768139,937	11059	351913,620	4775119,744	15575	337811,627	4771568,674
2028	356874,118	4773388,227	6544	347133,483	4768141,342	11060	351922,127	4775123,986	15576	337796,259	4771589,493
2029	356870,971	4773389,013	6545	347124,873	4768147,887	11061	351933,061	4775131,653	15577	337788,659	4771626,194
2030	356857,666	4773397,934	6546	347127,381	4768150,510	11062	351941,721	4775138,419	15578	337805,198	4771646,869
2031	356865,561	4773392,636	6547	347128,192	4768151,363	11063	351944,063	4775140,251	15579	337822,298	4771691,643
2032	356873,778	4773387,118	6548	347129,964	4768153,222	11064	351952,901	4775149,537	15580	337839,092	4771777,951
2033	356875,235	4773386,549	6549	347130,147	4768155,295	11065	351963,026	4775158,105	15581	337848,925	4771828,491
2034	356869,247	4773255,063	6550	347130,792	4768162,800	11066	351973,477	4775166,094	15582	337851,125	4771829,424
2035	356868,053	4773255,074	6551	347135,291	4768168,183	11067	351984,355	4775173,705	15583	337874,708	4771830,751
2036	356851,634	4773256,251	6552	347135,768	4768167,992	11068	351993,333	4775181,125	15584	337901,200	4771827,843
2037	356833,662	4773259,433	6553	347154,392	4768160,845	11069	352001,940	4775189,170	15585	337924,481	4771833,490
2038	356824,853	4773260,442	6554	347159,535	4768170,081	11070	352011,996	4775197,320	15586	337935,758	4771834,977
2039	356807,448	4773262,439	6555	347172,503	4768167,639	11071	352023,518	4775203,595	15587	337966,866	4771830,158
2040	356791,122	4773262,441	6556	347172,755	4768167,595	11072	352036,208	4775207,103	15588	337990,103	4771832,602
2041	356776,494	4773260,114	6557	347177,867	4768181,992	11073	352049,557	4775208,541	15589	338016,780	4771840,395
2042	356760,985	4773257,661	6558	347206,357	4768184,251	11074	352061,584	4775207,368	15590	338036,777	4771848,696
2043	356745,584	4773259,043	6559	347210,270	4768184,616	11075	352071,619	4775207,217	15591	338043,010	4771851,801
2044	356743,995	4773259,184	6560	347228,087	4768223,876	11076	352079,826	4775206,696	15592	338063,099	4771861,811
2045	356726,979	4773260,555	6561	347228,923	4768228,305	11077	352088,420	4775203,424	15593	338078,457	4771869,320
2046	356702,456	4773264,750	6562	347225,728	4768229,137	11078	352095,482	4775199,647	15594	338080,768	4771870,894
2047	356698,496	4773132,660	6563	347222,045	4768230,105	11079	352103,585	4775196,651	15595	338088,786	4771876,356
2048	356684,878	4773134,116	6564	347215,079	4768233,228	11080	352110,951	4775197,739	15596	338100,149	4771886,348

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2049	356675,773	4773137,454	6565	347214,673	4768233,341	11081	352116,136	4775201,413	15597	338114,030	4771907,636
2050	356661,568	4773139,432	6566	347203,127	4768236,674	11082	352122,040	4775206,070	15598	338093,031	4771912,497
2051	356650,285	4773140,792	6567	347188,085	4768244,185	11083	352132,195	4775207,583	15599	338047,939	4771913,548
2052	356643,893	4773141,562	6568	347187,471	4768244,494	11084	352146,803	4775208,240	15600	338005,546	4771923,385
2053	356630,468	4773143,023	6569	347174,487	4768253,992	11085	352156,889	4775207,062	15601	337947,988	4771923,305
2054	356619,531	4773143,091	6570	347173,133	4768254,646	11086	352170,093	4775204,356	15602	337903,574	4771921,722
2055	356602,054	4773143,920	6571	347161,072	4768260,505	11087	352178,867	4775204,007	15603	337856,930	4771921,747
2056	356593,825	4773144,020	6572	347152,856	4768264,687	11088	352181,139	4775207,902	15604	337828,267	4771916,547
2057	356597,133	4773254,367	6573	347152,643	4768265,095	11089	352177,158	4775211,484	15605	337813,564	4771901,399
2058	356592,875	4773252,707	6574	347131,610	4768305,888	11090	352170,633	4775216,194	15606	337789,087	4771895,808
2059	356578,173	4773248,113	6575	347134,463	4768311,192	11091	352161,788	4775220,400	15607	337769,998	4771889,871
2060	356563,491	4773244,819	6576	347146,048	4768332,754	11092	352152,246	4775223,537	15608	337755,643	4771891,124
2061	356546,616	4773242,673	6577	347146,156	4768332,952	11093	352146,672	4775225,173	15609	337739,692	4771892,549
2062	356527,138	4773239,970	6578	347141,334	4768336,619	11094	352143,154	4775226,204	15610	337724,590	4771888,436
2063	356507,883	4773236,312	6579	347131,451	4768344,132	11095	352133,473	4775227,897	15611	337715,264	4771885,857
2064	356506,278	4773235,965	6580	347113,130	4768356,825	11096	352125,916	4775230,866	15612	337693,421	4771885,352
2065	356490,175	4773232,475	6581	347106,410	4768361,598	11097	352121,305	4775236,006	15613	337666,028	4771883,897
2066	356473,790	4773226,941	6582	347105,597	4768378,236	11098	352118,128	4775242,936	15614	337657,283	4771883,093
2067	356460,304	4773220,712	6583	347105,587	4768378,442	11099	352111,961	4775248,919	15615	337651,553	4771882,550
2068	356445,480	4773216,244	6584	347083,159	4768382,136	11100	352103,757	4775255,195	15616	337637,674	4771881,083
2069	356431,225	4773211,383	6585	347082,934	4768382,169	11101	352094,840	4775261,612	15617	337632,740	4771880,406
2070	356417,408	4773204,668	6586	347091,467	4768368,707	11102	352085,847	4775266,497	15618	337610,796	4771875,499
2071	356409,592	4773196,188	6587	347093,580	4768355,906	11103	352075,282	4775271,264	15619	337591,377	4771873,281
2072	356402,344	4773187,782	6588	347093,739	4768354,028	11104	352064,854	4775276,913	15620	337586,142	4771890,235
2073	356395,706	4773179,816	6589	347084,372	4768345,570	11105	352054,059	4775282,158	15621	337582,976	4771901,990
2074	356388,394	4773172,014	6590	347083,988	4768345,512	11106	352043,970	4775287,648	15622	337578,437	4771918,910
2075	356390,514	4773159,433	6591	347074,767	4768344,045	11107	352034,727	4775294,050	15623	337554,957	4771994,552
2076	356300,517	4773158,634	6592	347074,090	4768343,937	11108	352025,962	4775301,035	15624	337537,838	4772023,059
2077	356299,409	4773161,954	6593	347053,432	4768344,337	11109	352019,716	4775308,676	15625	337511,021	4772047,402
2078	356298,539	4773165,324	6594	347051,187	4768344,383	11110	352014,991	4775317,774	15626	337489,115	4772061,399
2079	356298,593	4773169,747	6595	347050,323	4768344,180	11111	352011,223	4775328,284	15627	337476,784	4772069,278
2080	356298,841	4773175,170	6596	347032,303	4768340,036	11112	352009,811	4775340,055	15628	337439,073	4772087,411
2081	356297,277	4773180,014	6597	347028,441	4768339,142	11113	352008,823	4775352,334	15629	337361,545	4772121,371
2082	356295,771	4773186,364	6598	347026,508	4768338,699	11114	352007,168	4775364,730	15630	337348,721	4772123,333
2083	356293,711	4773195,114	6599	347007,874	4768336,146	11115	352004,254	4775377,546	15631	337330,829	4772126,072
2084	356292,816	4773198,067	6600	347006,294	4768336,084	11116	351999,855	4775388,933	15632	337297,479	4772123,484
2085	356292,159	4773202,296	6601	346984,410	4768335,211	11117	351996,792	4775400,582	15633	337271,448	4772107,956
2086	356292,525	4773208,808	6602	346987,214	4768331,400	11118	351994,952	4775412,757	15634	337255,752	4772092,955
2087	356292,116	4773214,612	6603	346987,616	4768330,858	11119	351994,612	4775423,931	15635	337246,174	4772078,276
2088	356292,164	4773222,870	6604	346967,742	4768321,542	11120	351994,660	4775435,941	15636	337244,250	4772066,269
2089	356292,022	4773228,996	6605	346958,944	4768314,788	11121	351994,515	4775448,684	15637	337234,263	4772059,793
2090	356291,300	4773233,564	6606	346959,043	4768314,495	11122	351994,006	4775459,418	15638	337179,740	4772098,458
2091	356288,054	4773238,116	6607	346964,793	4768297,866	11123	351992,561	4775470,996	15639	337147,192	4772123,562
2092	356282,958	4773243,352	6608	346967,583	4768287,322	11124	351989,458	4775481,818	15640	337119,802	4772143,490
2093	356276,202	4773246,232	6609	346967,951	4768285,915	11125	351985,800	4775491,924	15641	337084,716	4772166,938
2094	356266,825	4773250,110	6610	346969,368	4768272,199	11126	351982,307	4775502,342	15642	337068,820	4772177,498
2095	356257,603	4773253,813	6611	346974,949	4768248,266	11127	351979,960	4775513,286	15643	337087,681	4772195,600
2096	356248,384	4773256,393	6612	346975,225	4768247,973	11128	351976,016	4775523,797	15644	337103,732	4772206,881
2097	356238,429	4773258,712	6613	346980,394	4768242,610	11129	351973,077	4775528,073	15645	337133,371	4772206,072
2098	356232,217	4773257,454	6614	346980,117	4768242,690	11130	351970,632	4775531,626	15646	337166,119	4772222,457
2099	356227,815	4773254,880	6615	346972,099	4768245,088	11131	351965,858	4775540,251	15647	337175,548	4772235,639
2100	356218,199	4773249,267	6616	346970,283	4768245,818	11132	351960,595	4775548,527	15648	337179,106	4772240,621
2101	356207,384	4773243,575	6617	346952,923	4768252,764	11133	351955,418	4775555,521	15649	337189,376	4772234,017
2102	356195,562	4773239,678	6618	346952,637	4768252,881	11134	351950,410	4775564,553	15650	337217,304	4772221,948
2103	356187,375	4773237,846	6619	346936,134	4768265,987	11135	351946,302	4775574,054	15651	337242,790	4772208,144
2104	356183,096	4773237,292	6620	346935,252	4768266,682	11136	351941,427	4775582,682	15652	337255,288	4772205,796
2105	356169,254	4773235,771	6621	346921,720	4768275,113	11137	351937,064	4775591,013	15653	337267,175	4772203,562
2106	356160,294	4773235,711	6622	346921,440	4768275,170	11138	351933,258	4775600,547	15654	337287,357	4772201,700
2107	356152,187	4773235,330	6623	346911,120	4768277,493	11139	351929,561	4775609,347	15655	337310,902	4772203,943
2108	356135,545	4773233,123	6624	346910,710	4768277,452	11140	351925,619	4775619,214	15656	337339,117	4772211,355
2109	356127,303	4773231,347	6625	346898,960	4768276,100	11141	351921,362	4775629,338	15657	337366,618	4772215,711
2110	356123,068	4773230,815	6626	346898,645	4768276,058	11142	351918,188	4775639,142	15658	337369,919	4772215,841
2111	356118,488	4773229,601	6627	346890,035	4768274,152	11143	351912,688	4775648,877	15659	337390,216	4772216,657
2112	356115,091	4773228,174	6628	346883,192	4768275,261	11144	351907,630	4775657,316	15660	337408,949	4772214,324
2113	356106,435	4773225,184	6629	346874,968	4768277,134	11145	351903,058	4775667,661	15661	337446,878	4772183,445

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2114	356096,555	4773221,382	6630	346874,775	4768277,145	11146	351898,505	4775677,297	15662	337485,758	4772162,208
2115	356085,361	4773216,902	6631	346860,583	4768277,689	11147	351892,987	4775686,611	15663	337522,899	4772142,282
2116	356071,720	4773211,019	6632	346851,102	4768277,730	11148	351888,651	4775697,672	15664	337553,472	4772124,591
2117	356057,692	4773204,321	6633	346837,191	4768280,560	11149	351884,012	4775708,814	15665	337567,639	4772115,457
2118	356042,982	4773197,360	6634	346832,603	4768281,363	11150	351880,307	4775718,467	15666	337596,218	4772097,032
2119	356030,081	4773190,706	6635	346819,497	4768283,666	11151	351875,927	4775728,629	15667	337622,496	4772088,725
2120	356016,780	4773183,940	6636	346801,145	4768286,260	11152	351871,150	4775738,756	15668	337641,301	4772087,570
2121	356009,806	4773180,825	6637	346799,625	4768286,472	11153	351864,587	4775748,141	15669	337660,258	4772090,566
2122	356005,888	4773178,767	6638	346776,241	4768287,239	11154	351857,483	4775756,696	15670	337654,526	4772083,460
2123	356001,762	4773177,510	6639	346775,900	4768287,208	11155	351849,376	4775764,996	15671	337643,037	4772069,215
2124	355989,500	4773174,109	6640	346756,429	4768285,662	11156	351841,025	4775772,338	15672	337642,490	4772068,139
2125	355978,318	4773171,190	6641	346756,248	4768285,648	11157	351832,289	4775778,963	15673	337631,792	4772045,890
2126	355965,500	4773167,815	6642	346748,966	4768285,531	11158	351822,850	4775785,573	15674	337627,845	4772044,213
2127	355952,357	4773164,660	6643	346748,036	4768285,521	11159	351813,623	4775792,326	15675	337611,787	4772032,941
2128	355941,192	4773162,324	6644	346739,471	4768282,563	11160	351805,762	4775799,466	15676	337604,459	4771963,869
2129	355940,391	4773162,166	6645	346739,139	4768283,484	11161	351798,257	4775805,812	15677	337617,090	4771952,864
2130	355939,737	4773169,214	6646	346733,409	4768299,495	11162	351791,610	4775812,245	15678	337644,630	4771951,170
2131	355933,649	4773226,803	6647	346733,187	4768300,108	11163	351785,290	4775819,197	15679	337678,403	4771967,490
2132	355930,420	4773257,325	6648	346730,561	4768302,721	11164	351779,357	4775823,768	15680	337721,472	4771985,287
2133	355929,239	4773256,144	6649	346722,814	4768310,425	11165	351774,142	4775828,261	15681	337760,543	4771987,994
2134	355923,663	4773254,966	6650	346719,597	4768313,622	11166	351767,856	4775833,277	15682	337811,672	4771986,886
2135	355918,739	4773255,482	6651	346716,526	4768316,679	11167	351761,639	4775836,036	15683	337839,145	4771984,177
2136	355918,122	4773255,551	6652	346716,106	4768316,696	11168	351753,491	4775839,582	15684	337880,786	4771978,534
2137	355909,876	4773259,554	6653	346690,140	4768317,482	11169	351746,117	4775843,829	15685	337900,785	4771987,534
2138	355905,118	4773262,389	6654	346683,956	4768317,848	11170	351741,683	4775849,459	15686	337919,390	4772005,520
2139	355901,441	4773264,580	6655	346684,367	4768323,279	11171	351738,551	4775856,381	15687	337928,363	4772030,878
2140	355893,087	4773267,048	6656	346684,685	4768327,440	11172	351736,048	4775861,702	15688	337930,881	4772071,611
2141	355884,625	4773267,427	6657	346685,263	4768331,786	11173	351731,914	4775865,244	15689	337924,350	4772086,930
2142	355882,350	4773267,390	6658	346686,961	4768344,624	11174	351724,612	4775869,854	15690	337932,809	4772095,556
2143	355887,416	4773219,468	6659	346687,003	4768345,938	11175	351713,249	4775873,126	15691	337935,868	4772105,529
2144	355865,980	4773216,073	6660	346674,052	4768355,452	11176	351706,899	4775874,341	15692	337933,825	4772117,833
2145	355863,313	4773241,303	6661	346660,612	4768366,055	11177	351701,569	4775875,360	15693	337925,002	4772135,151
2146	355842,766	4773238,044	6662	346646,973	4768348,704	11178	351686,860	4775879,659	15694	337923,598	4772161,438
2147	355830,649	4773236,124	6663	346632,257	4768329,982	11179	351676,972	4775885,662	15695	337923,461	4772165,046
2148	355807,834	4773232,508	6664	346628,193	4768324,806	11180	351666,658	4775891,589	15696	337920,848	4772213,112
2149	355796,825	4773230,760	6665	346622,268	4768317,272	11181	351659,884	4775898,477	15697	337920,252	4772215,606
2150	355784,360	4773228,784	6666	346621,675	4768315,664	11182	351653,119	4775906,745	15698	337919,079	4772220,500
2151	355774,023	4773227,146	6667	346620,638	4768312,864	11183	351646,165	4775914,092	15699	337917,160	4772228,895
2152	355743,582	4773222,318	6668	346619,970	4768311,059	11184	351637,811	4775921,410	15700	337900,441	4772268,392
2153	355733,188	4773220,670	6669	346611,829	4768289,029	11185	351629,637	4775927,808	15701	337878,010	4772287,929
2154	355715,485	4773217,862	6670	346611,424	4768287,931	11186	351619,059	4775934,044	15702	337876,538	4772290,800
2155	355689,820	4773213,794	6671	346611,934	4768287,714	11187	351607,949	4775940,009	15703	337860,048	4772322,081
2156	355685,854	4773251,305	6672	346624,988	4768282,031	11188	351596,498	4775945,161	15704	337844,130	4772335,217
2157	355684,091	4773250,712	6673	346627,376	4768282,235	11189	351585,483	4775951,019	15705	337835,690	4772367,312
2158	355682,911	4773250,320	6674	346651,090	4768284,226	11190	351575,216	4775955,214	15706	337831,075	4772384,858
2159	355678,788	4773248,452	6675	346652,288	4768280,262	11191	351563,136	4775958,613	15707	337829,646	4772404,039
2160	355675,544	4773249,311	6676	346624,095	4768273,945	11192	351550,488	4775961,044	15708	337829,417	4772407,755
2161	355674,360	4773249,623	6677	346592,349	4768264,685	11193	351537,597	4775964,063	15709	337828,859	4772415,286
2162	355670,787	4773252,053	6678	346592,051	4768264,699	11194	351525,397	4775966,963	15710	337833,552	4772417,276
2163	355667,499	4773255,909	6679	346588,723	4768264,500	11195	351513,668	4775970,431	15711	337865,590	4772384,488
2164	355664,452	4773258,442	6680	346588,235	4768264,466	11196	351501,730	4775974,682	15712	337881,279	4772357,548
2165	355662,931	4773258,472	6681	346579,528	4768268,866	11197	351489,960	4775980,441	15713	337901,109	4772342,431
2166	355658,014	4773258,569	6682	346567,585	4768276,150	11198	351480,238	4775985,167	15714	337906,305	4772337,791
2167	355653,881	4773257,570	6683	346566,576	4768276,768	11199	351468,801	4775989,421	15715	337912,174	4772332,621
2168	355653,025	4773257,358	6684	346565,739	4768277,195	11200	351454,826	4775993,882	15716	337921,258	4772318,892
2169	355650,449	4773256,737	6685	346556,501	4768281,926	11201	351442,871	4775998,431	15717	337958,353	4772263,052
2170	355649,270	4773256,450	6686	346551,427	4768283,775	11202	351430,011	4776000,993	15718	337988,948	4772231,532
2171	355640,935	4773254,578	6687	346533,252	4768288,361	11203	351418,380	4776003,898	15719	337994,587	4772219,063
2172	355639,218	4773254,196	6688	346530,697	4768289,010	11204	351406,376	4776007,849	15720	338019,479	4772206,260
2173	355630,361	4773251,300	6689	346523,573	4768293,106	11205	351395,774	4776011,765	15721	338024,905	4772203,468
2174	355627,852	4773250,804	6690	346521,430	4768294,336	11206	351384,819	4776016,869	15722	338039,435	4772208,213
2175	355619,254	4773249,101	6691	346511,925	4768303,175	11207	351374,737	4776021,354	15723	338055,150	4772221,410
2176	355610,163	4773247,433	6692	346509,418	4768306,094	11208	351366,789	4776027,197	15724	338092,146	4772262,265
2177	355601,802	4773244,713	6693	346508,887	4768306,715	11209	351360,897	4776033,722	15725	338109,775	4772282,596
2178	355596,729	4773240,533	6694	346507,732	4768307,556	11210	351356,278	4776041,386	15726	338128,802	4772304,538

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2179	355596,264	4773239,576	6695	346505,203	4768309,386	11211	351353,328	4776050,083	15727	338134,768	4772316,879
2180	355593,782	4773234,558	6696	346500,109	4768311,821	11212	351352,312	4776060,091	15728	338136,949	4772333,995
2181	355593,334	4773233,524	6697	346495,301	4768314,059	11213	351352,136	4776071,054	15729	338136,570	4772336,615
2182	355582,712	4773249,214	6698	346493,443	4768314,927	11214	351352,897	4776081,154	15730	338134,405	4772350,630
2183	355569,418	4773245,177	6699	346472,643	4768321,316	11215	351354,996	4776090,450	15731	338133,788	4772354,657
2184	355567,090	4773242,903	6700	346465,905	4768323,388	11216	351358,632	4776099,087	15732	338132,535	4772362,323
2185	355565,952	4773231,948	6701	346459,066	4768325,702	11217	351362,740	4776106,508	15733	338130,201	4772377,043
2186	355568,822	4773223,810	6702	346452,598	4768327,898	11218	351366,730	4776114,152	15734	338128,723	4772386,318
2187	355565,174	4773213,171	6703	346441,867	4768331,887	11219	351370,578	4776120,117	15735	338123,284	4772398,776
2188	355558,143	4773205,585	6704	346439,148	4768333,364	11220	351375,386	4776123,176	15736	338118,572	4772409,603
2189	355548,942	4773200,053	6705	346435,811	4768335,167	11221	351379,159	4776124,905	15737	338111,232	4772422,048
2190	355514,775	4773173,084	6706	346427,191	4768341,465	11222	351382,888	4776127,383	15738	338093,214	4772452,797
2191	355502,973	4773160,533	6707	346425,195	4768343,181	11223	351384,834	4776131,152	15739	338093,859	4772497,708
2192	355500,904	4773158,329	6708	346422,758	4768345,270	11224	351386,348	4776135,914	15740	338093,919	4772501,308
2193	355497,656	4773160,707	6709	346411,171	4768356,809	11225	351388,247	4776142,480	15741	338098,448	4772510,610
2194	355503,271	4773166,679	6710	346410,228	4768357,683	11226	351390,099	4776145,879	15742	338151,856	4772500,873
2195	355497,473	4773160,637	6711	346403,010	4768364,389	11227	351390,254	4776139,410	15743	338175,866	4772557,736
2196	355461,254	4773122,078	6712	346397,912	4768371,025	11228	351389,693	4776130,431	15744	338171,134	4772607,697
2197	355417,309	4773075,302	6713	346392,029	4768378,199	11229	351389,781	4776122,497	15745	338166,437	4772627,631
2198	355413,544	4773071,284	6714	346387,650	4768383,104	11230	351390,270	4776115,639	15746	338173,489	4772648,428
2199	355412,272	4773069,934	6715	346387,414	4768383,280	11231	351392,774	4776114,226	15747	338164,396	4772661,954
2200	355387,580	4773042,941	6716	346372,852	4768394,484	11232	351393,025	4776114,175	15748	338151,643	4772669,843
2201	355362,487	4773041,364	6717	346359,466	4768403,804	11233	351400,504	4776112,577	15749	338141,719	4772684,908
2202	355349,087	4773040,511	6718	346353,126	4768407,493	11234	351402,754	4776112,030	15750	338146,028	4772689,415
2203	355350,715	4773091,012	6719	346348,074	4768410,828	11235	351402,897	4776112,442	15751	338158,788	4772701,447
2204	355342,983	4773090,004	6720	346347,781	4768410,935	11236	351402,938	4776112,587	15752	338177,038	4772713,129
2205	355323,081	4773089,214	6721	346324,650	4768419,501	11237	351403,014	4776112,483	15753	338184,253	4772717,706
2206	355319,305	4773090,512	6722	346324,835	4768419,901	11238	351404,383	4776112,141	15754	338191,212	4772723,291
2207	355319,168	4773092,724	6723	346332,849	4768436,945	11239	351404,477	4776112,119	15755	338201,911	4772731,816
2208	355332,596	4773101,680	6724	346332,918	4768437,220	11240	351405,553	4776111,885	15756	338210,247	4772745,647
2209	355332,872	4773104,674	6725	346336,214	4768451,358	11241	351405,647	4776111,865	15757	338207,810	4772764,676
2210	355321,730	4773106,861	6726	346324,926	4768461,380	11242	351406,287	4776111,737	15758	338189,602	4772784,624
2211	355318,645	4773111,543	6727	346323,821	4768462,361	11243	351406,252	4776111,600	15759	338179,927	4772800,779
2212	355306,731	4773130,243	6728	346318,697	4768466,909	11244	351406,344	4776111,573	15760	338175,303	4772811,301
2213	355303,754	4773142,414	6729	346319,183	4768467,617	11245	351408,456	4776111,030	15761	338174,095	4772824,367
2214	355303,116	4773145,101	6730	346332,737	4768487,194	11246	351408,550	4776111,007	15762	338176,098	4772837,587
2215	355272,744	4773144,288	6731	346335,468	4768491,554	11247	351410,187	4776110,585	15763	338178,225	4772842,497
2216	355223,659	4773142,974	6732	346344,641	4768506,188	11248	351413,594	4776109,711	15764	338178,805	4772853,079
2217	355225,921	4773166,688	6733	346346,510	4768508,814	11249	351420,493	4776107,941	15765	338174,710	4772862,075
2218	355225,951	4773166,897	6734	346347,346	4768510,083	11250	351422,039	4776107,542	15766	338176,772	4772874,390
2219	355232,856	4773200,084	6735	346321,219	4768539,865	11251	351422,137	4776107,826	15767	338188,832	4772882,050
2220	355105,000	4773199,385	6736	346321,126	4768540,020	11252	351420,321	4776117,675	15768	338193,086	4772884,977
2221	355107,336	4773212,158	6737	346316,423	4768547,609	11253	351420,906	4776118,519	15769	338202,887	4772891,719
2222	355017,569	4773220,305	6738	346311,768	4768550,017	11254	351426,467	4776128,809	15770	338209,547	4772888,514
2223	355024,222	4773260,285	6739	346310,749	4768550,544	11255	351431,420	4776139,936	15771	338214,785	4772884,872
2224	355030,826	4773295,626	6740	346301,576	4768550,263	11256	351436,822	4776152,207	15772	338226,096	4772898,070
2225	355001,104	4773306,215	6741	346300,892	4768550,202	11257	351441,536	4776162,502	15773	338239,017	4772913,597
2226	355004,503	4773323,405	6742	346269,111	4768547,240	11258	351442,976	4776169,564	15774	338250,917	4772926,568
2227	354956,878	4773337,264	6743	346261,373	4768546,784	11259	351443,105	4776170,197	15775	338264,819	4772954,861
2228	354955,218	4773329,167	6744	346255,730	4768544,778	11260	351444,936	4776172,505	15776	338273,565	4772979,887
2229	354945,905	4773283,608	6745	346246,423	4768541,468	11261	351449,754	4776175,242	15777	338280,035	4772994,508
2230	354915,411	4773291,088	6746	346233,045	4768537,777	11262	351457,925	4776178,092	15778	338287,214	4773007,091
2231	354884,296	4773298,715	6747	346230,074	4768536,988	11263	351465,849	4776179,959	15779	338293,301	4773019,824
2232	354885,407	4773307,201	6748	346220,720	4768534,523	11264	351470,763	4776180,510	15780	338300,251	4773036,226
2233	354887,856	4773323,324	6749	346208,927	4768533,465	11265	351472,416	4776172,883	15781	338308,785	4773047,749
2234	354828,636	4773339,241	6750	346203,292	4768533,932	11266	351472,729	4776163,333	15782	338321,774	4773062,671
2235	354825,345	4773322,848	6751	346202,626	4768533,982	11267	351474,320	4776152,277	15783	338334,934	4773070,279
2236	354820,628	4773299,247	6752	346200,848	4768534,137	11268	351475,779	4776140,450	15784	338351,313	4773076,042
2237	354818,556	4773288,922	6753	346200,927	4768534,795	11269	351477,429	4776129,512	15785	338369,597	4773084,116
2238	354762,457	4773292,426	6754	346202,350	4768547,278	11270	351481,959	4776117,139	15786	338371,922	4773086,811
2239	354771,839	4773338,850	6755	346204,731	4768562,180	11271	345567,916	4777727,659	15787	338381,493	4773096,985
2240	354775,466	4773356,790	6756	346199,661	4768564,130	11272	345574,059	4777727,181	15788	338385,963	4773096,183
2241	354767,150	4773357,482	6757	346192,036	4768567,071	11273	345584,913	4777729,237	15789	338362,135	4773069,741
2242	354700,594	4773363,015	6758	346181,403	4768570,850	11274	345588,282	4777730,248	15790	338320,339	4773026,704
2243	354701,703	4773343,164	6759	346178,933	4768571,518	11275	345595,338	4777734,821	15791	338300,475	4772988,371

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2244	354703,519	4773310,501	6760	346167,129	4768574,583	11276	345600,072	4777735,777	15792	338290,772	4772970,894
2245	354736,934	4773307,962	6761	346171,272	4768566,271	11277	345605,002	4777736,533	15793	338276,177	4772947,137
2246	354737,362	4773293,993	6762	346171,559	4768565,691	11278	345609,670	4777735,937	15794	338273,156	4772926,954
2247	354738,461	4773258,111	6763	346175,073	4768554,931	11279	345617,354	4777733,030	15795	338265,379	4772914,395
2248	354687,055	4773261,982	6764	346175,257	4768554,795	11280	345624,766	4777732,494	15796	338252,614	4772906,673
2249	354689,042	4773222,144	6765	346179,914	4768551,433	11281	345633,642	4777732,455	15797	338235,776	4772882,450
2250	354689,688	4773209,101	6766	346180,110	4768551,292	11282	345634,734	4777732,448	15798	338231,534	4772876,345
2251	354647,019	4773211,482	6767	346179,670	4768541,630	11283	345638,365	4777731,286	15799	338230,762	4772875,236
2252	354648,996	4773172,288	6768	346179,454	4768537,717	11284	345647,559	4777728,338	15800	338230,872	4772874,958
2253	354609,698	4773174,197	6769	346154,251	4768539,418	11285	345652,165	4777726,679	15801	338233,814	4772867,488
2254	354610,463	4773156,277	6770	346152,352	4768539,543	11286	345671,232	4777719,821	15802	338233,919	4772867,385
2255	354612,007	4773156,255	6771	346152,289	4768539,380	11287	345683,596	4777716,323	15803	338238,697	4772862,666
2256	354656,036	4773153,907	6772	346147,281	4768526,127	11288	345701,208	4777719,253	15804	338254,602	4772855,832
2257	354674,924	4773150,489	6773	346146,664	4768524,492	11289	345708,526	4777720,469	15805	338270,920	4772853,689
2258	354674,662	4773147,482	6774	346146,653	4768523,418	11290	345728,482	4777725,040	15806	338271,737	4772847,446
2259	354671,506	4773096,224	6775	346146,620	4768519,940	11291	345737,163	4777726,600	15807	338274,881	4772841,388
2260	354557,284	4773103,264	6776	346130,229	4768515,209	11292	345753,209	4777728,800	15808	338276,154	4772838,936
2261	354556,209	4773085,819	6777	346122,819	4768513,066	11293	345786,452	4777728,654	15809	338290,901	4772829,408
2262	354555,956	4773081,575	6778	346122,779	4768512,919	11294	345808,752	4777726,473	15810	338298,323	4772824,616
2263	354554,876	4773064,031	6779	346120,768	4768505,956	11295	345814,190	4777725,630	15811	338310,603	4772821,752
2264	354669,088	4773056,999	6780	346103,754	4768508,687	11296	345834,912	4777707,516	15812	338326,512	4772806,215
2265	354667,777	4773035,710	6781	346101,614	4768509,027	11297	345839,405	4777703,743	15813	338341,315	4772775,212
2266	354667,607	4773032,720	6782	346101,452	4768509,096	11298	345842,463	4777700,095	15814	338351,933	4772766,519
2267	354667,050	4773022,866	6783	346078,220	4768518,396	11299	345846,009	4777696,201	15815	338354,778	4772767,493
2268	354628,018	4773021,540	6784	346071,086	4768520,411	11300	345850,076	4777694,078	15816	338393,326	4772776,547
2269	354617,351	4773023,185	6785	346051,807	4768518,596	11301	345863,672	4777689,140	15817	338400,564	4772755,297
2270	354617,259	4773008,839	6786	346051,870	4768518,000	11302	345880,736	4777684,478	15818	338405,469	4772753,073
2271	354617,201	4772999,849	6787	346053,399	4768502,919	11303	345892,466	4777681,143	15819	338412,828	4772749,833
2272	354617,047	4772976,345	6788	346052,451	4768493,148	11304	345905,678	4777677,165	15820	338446,383	4772754,712
2273	354617,011	4772970,591	6789	346050,675	4768482,721	11305	345919,903	4777673,508	15821	338457,871	4772756,393
2274	354616,863	4772948,061	6790	346050,461	4768482,313	11306	345925,750	4777720,323	15822	338493,117	4772769,901
2275	354616,764	4772931,796	6791	346045,654	4768473,272	11307	345939,626	4777718,585	15823	338495,669	4772770,986
2276	354610,499	4772931,399	6792	346045,530	4768473,046	11308	345945,724	4777718,037	15824	338542,707	4772784,058
2277	354602,564	4772929,890	6793	346006,154	4768488,883	11309	345958,005	4777716,945	15825	338551,053	4772793,686
2278	354509,547	4772924,723	6794	346005,133	4768489,297	11310	345991,690	4777713,929	15826	338596,191	4772797,940
2279	354506,545	4772924,555	6795	345980,243	4768492,627	11311	345999,675	4777713,214	15827	338606,433	4772803,076
2280	354477,115	4772922,914	6796	345971,110	4768493,848	11312	346001,082	4777713,118	15828	338608,765	4772790,561
2281	354470,293	4772922,585	6797	345969,118	4768494,332	11313	346031,576	4777711,231	15829	338616,868	4772748,651
2282	354467,294	4772922,451	6798	345963,795	4768495,612	11314	346072,305	4777708,692	15830	338620,017	4772732,091
2283	354463,804	4772922,274	6799	345956,729	4768497,308	11315	346076,451	4777708,412	15831	338620,666	4772728,759
2284	354449,747	4772920,135	6800	345932,103	4768503,230	11316	346095,631	4777707,074	15832	338622,450	4772719,570
2285	354371,129	4772913,606	6801	345924,256	4768549,640	11317	346088,846	4777701,386	15833	338624,470	4772708,966
2286	354351,390	4772910,974	6802	345923,898	4768551,753	11318	346084,779	4777669,201	15834	338627,701	4772692,007
2287	354344,194	4772910,721	6803	345923,002	4768551,870	11319	346104,319	4777664,400	15835	338628,282	4772689,375
2288	354326,007	4772910,081	6804	345904,299	4768554,342	11320	346118,216	4777662,591	15836	338630,301	4772678,776
2289	354283,730	4772909,408	6805	345892,387	4768556,410	11321	346123,727	4777662,027	15837	338634,368	4772658,172
2290	354283,540	4772909,408	6806	345893,870	4768560,626	11322	346142,947	4777660,097	15838	338636,698	4772645,650
2291	354262,667	4772909,096	6807	345893,009	4768582,100	11323	346166,959	4777656,852	15839	338636,777	4772645,148
2292	354178,129	4772907,262	6808	345892,439	4768582,326	11324	346185,049	4777654,652	15840	338652,570	4772563,352
2293	354175,136	4772907,280	6809	345886,866	4768584,558	11325	346188,902	4777653,305	15841	338657,187	4772539,418
2294	354170,737	4772907,192	6810	345867,223	4768584,155	11326	346191,774	4777651,992	15842	338660,026	4772524,878
2295	354154,443	4772906,682	6811	345846,995	4768583,201	11327	346193,642	4777650,154	15843	338660,259	4772523,366
2296	354146,730	4772905,463	6812	345846,758	4768583,186	11328	346194,525	4777649,542	15844	338692,000	4772495,096
2297	354136,483	4772903,576	6813	345839,786	4768583,490	11329	346201,408	4777688,339	15845	338717,170	4772471,926
2298	354109,212	4772901,370	6814	345839,113	4768583,520	11330	346235,214	4777682,346	15846	338746,827	4772443,951
2299	354093,876	4772900,301	6815	345835,125	4768582,616	11331	346289,805	4777672,679	15847	338766,986	4772425,016
2300	354083,841	4772899,703	6816	345835,318	4768581,370	11332	346293,854	4777672,113	15848	338784,269	4772408,914
2301	354069,872	4772898,861	6817	345836,332	4768574,872	11333	346405,343	4777656,249	15849	338784,764	4772403,688
2302	354021,117	4772897,735	6818	345840,947	4768544,405	11334	346403,163	4777636,950	15850	338843,614	4772395,503
2303	354011,107	4772898,149	6819	345827,458	4768544,442	11335	346494,915	4777623,901	15851	338945,789	4772390,650
2304	354008,641	4772898,240	6820	345818,392	4768549,744	11336	346497,090	4777643,203	15852	338957,509	4772390,817
2305	353994,243	4772899,297	6821	345813,680	4768549,943	11337	346501,141	4777642,831	15853	338963,872	4772392,128
2306	353975,830	4772900,641	6822	345806,182	4768547,104	11338	346611,044	4777629,901	15854	338968,146	4772395,837
2307	353934,327	4772902,759	6823	345794,209	4768541,336	11339	346652,659	4777627,167	15855	338975,705	4772410,207
2308	353915,143	4772902,618	6824	345793,154	4768541,016	11340	346751,828	4777620,649	15856	338979,326	4772412,742



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2309	353899,950	4772901,668	6825	345783,043	4768537,945	11341	346755,686	4777620,238	15857	338989,320	4772416,792
2310	353883,167	4772901,275	6826	345780,045	4768524,869	11342	346753,190	4777592,676	15858	338979,068	4772396,040
2311	353865,742	4772899,284	6827	345777,538	4768514,045	11343	346825,112	4777586,507	15859	338999,896	4772396,293
2312	353857,931	4772898,373	6828	345749,395	4768509,634	11344	346854,039	4777584,025	15860	339036,391	4772402,039
2313	353844,270	4772895,374	6829	345728,543	4768501,686	11345	346879,162	4777581,871	15861	339051,307	4772413,068
2314	353833,786	4772891,920	6830	345727,956	4768499,561	11346	346879,857	4777589,623	15862	339049,442	4772422,662
2315	353832,303	4772891,440	6831	345727,650	4768498,864	11347	346883,061	4777589,448	15863	339047,896	4772430,441
2316	353830,783	4772890,806	6832	345727,599	4768498,679	11348	346893,620	4777588,546	15864	339043,165	4772434,260
2317	353824,936	4772888,406	6833	345722,555	4768480,040	11349	346918,774	4777586,381	15865	339037,337	4772486,577
2318	353819,789	4772885,708	6834	345716,548	4768457,959	11350	346981,773	4777580,978	15866	339034,790	4772511,915
2319	353815,336	4772883,096	6835	345716,423	4768457,502	11351	346995,361	4777579,130	15867	339058,586	4772522,340
2320	353717,450	4772830,089	6836	345713,502	4768446,674	11352	346996,047	4777574,605	15868	339069,348	4772530,058
2321	353717,494	4772838,072	6837	345712,329	4768442,324	11353	346997,478	4777556,563	15869	339076,041	4772545,170
2322	353717,590	4772853,658	6838	345712,210	4768441,882	11354	347129,863	4777525,906	15870	339082,557	4772598,119
2323	353717,783	4772882,486	6839	345711,031	4768430,731	11355	347132,471	4777524,243	15871	339084,887	4772618,536
2324	353717,898	4772900,078	6840	345710,279	4768423,650	11356	347136,927	4777521,402	15872	339087,417	4772630,131
2325	353718,036	4772922,238	6841	345710,087	4768423,008	11357	347201,906	4777504,325	15873	339092,519	4772645,413
2326	353718,176	4772945,220	6842	345707,439	4768414,166	11358	347203,034	4777508,621	15874	339100,581	4772637,838
2327	353718,192	4772946,408	6843	345697,094	4768413,404	11359	347205,930	4777507,815	15875	339109,932	4772627,802
2328	353599,846	4772947,170	6844	345696,597	4768413,364	11360	347318,468	4777478,252	15876	339113,212	4772625,055
2329	353589,930	4772947,231	6845	345692,568	4768415,151	11361	347316,008	4777468,895	15877	339101,360	4772589,057
2330	353586,932	4772946,750	6846	345685,081	4768418,478	11362	347441,432	4777435,951	15878	339103,747	4772555,716
2331	353564,411	4772946,886	6847	345667,257	4768426,398	11363	347444,025	4777445,827	15879	339094,132	4772513,816
2332	353448,329	4772947,625	6848	345666,968	4768426,519	11364	347448,125	4777444,880	15880	339091,779	4772499,510
2333	353448,301	4772942,809	6849	345653,283	4768429,350	11365	347565,894	4777420,117	15881	339110,327	4772465,035
2334	353296,140	4772943,781	6850	345650,407	4768429,479	11366	347575,206	4777437,487	15882	339116,908	4772440,312
2335	353296,138	4772942,464	6851	345637,405	4768430,075	11367	347643,041	4777374,099	15883	339118,055	4772452,271
2336	353296,106	4772937,319	6852	345621,594	4768430,190	11368	347649,956	4777368,337	15884	339126,777	4772450,372
2337	353293,101	4772937,319	6853	345607,498	4768428,444	11369	347645,650	4777358,411	15885	339167,961	4772458,003
2338	353154,070	4772938,210	6854	345606,798	4768428,362	11370	347638,333	4777341,565	15886	339205,148	4772456,912
2339	353154,085	4772939,140	6855	345595,083	4768428,668	11371	347636,160	4777335,119	15887	339246,546	4772440,614
2340	353154,235	4772963,593	6856	345586,305	4768428,895	11372	347634,261	4777327,004	15888	339268,083	4772441,035
2341	353011,249	4772964,508	6857	345574,787	4768433,228	11373	347634,221	4777326,646	15889	339285,330	4772448,257
2342	353011,433	4772992,649	6858	345568,205	4768437,336	11374	347633,617	4777320,856	15890	339272,337	4772433,333
2343	353011,694	4773034,425	6859	345561,653	4768441,427	11375	347634,098	4777308,542	15891	339230,163	4772439,159
2344	353011,859	4773058,892	6860	345554,812	4768445,046	11376	347634,215	4777305,512	15892	339201,631	4772439,054
2345	353012,119	4773100,229	6861	345554,569	4768445,110	11377	347652,628	4777303,824	15893	339190,872	4772433,639
2346	353011,521	4773106,572	6862	345542,546	4768448,536	11378	347661,466	4777300,883	15894	339175,397	4772436,647
2347	353024,869	4773106,600	6863	345542,264	4768448,619	11379	347679,228	4777298,579	15895	339162,226	4772441,949
2348	353027,862	4773106,605	6864	345533,863	4768450,009	11380	347705,255	4777295,587	15896	339156,457	4772442,715
2349	353027,728	4773168,952	6865	345520,190	4768453,402	11381	347748,924	4777294,508	15897	339149,775	4772443,220
2350	353027,654	4773205,342	6866	345519,071	4768453,678	11382	347779,147	4777293,573	15898	339143,401	4772441,808
2351	353027,658	4773206,842	6867	345518,156	4768453,573	11383	347792,866	4777292,651	15899	339138,716	4772440,018
2352	353024,663	4773206,165	6868	345490,494	4768450,375	11384	347816,736	4777293,203	15900	339126,825	4772433,854
2353	353020,203	4773205,159	6869	345486,807	4768449,087	11385	347832,853	4777292,778	15901	339124,238	4772429,769
2354	353012,479	4773203,429	6870	345483,217	4768447,835	11386	347839,202	4777289,344	15902	339125,192	4772420,014
2355	353006,852	4773200,784	6871	345460,548	4768424,323	11387	347853,689	4777282,403	15903	339126,166	4772412,764
2356	352995,414	4773199,532	6872	345450,245	4768417,956	11388	347881,094	4777280,262	15904	339124,037	4772403,452
2357	352985,438	4773196,350	6873	345449,976	4768417,789	11389	347898,414	4777281,413	15905	339137,268	4772403,852
2358	352977,084	4773193,123	6874	345437,018	4768412,376	11390	347905,982	4777283,460	15906	339131,976	4772399,689
2359	352968,806	4773189,302	6875	345436,701	4768412,340	11391	347908,867	4777284,533	15907	339120,125	4772394,422
2360	352961,135	4773185,255	6876	345419,018	4768410,589	11392	347916,135	4777289,871	15908	339109,417	4772381,294
2361	352954,885	4773182,789	6877	345402,350	4768409,206	11393	347920,768	4777289,818	15909	339136,810	4772387,156
2362	352949,490	4773178,196	6878	345379,285	4768400,138	11394	347924,521	4777290,241	15910	339159,350	4772394,136
2363	352942,176	4773172,431	6879	345376,060	4768394,645	11395	347930,430	4777290,127	15911	339174,476	4772398,853
2364	352939,835	4773171,010	6880	345376,066	4768390,525	11396	347934,965	4777291,259	15912	339177,762	4772398,028
2365	352933,811	4773173,473	6881	345383,712	4768365,584	11397	347938,282	4777295,291	15913	339172,474	4772392,238
2366	352935,957	4773176,207	6882	345383,911	4768364,941	11398	347938,119	4777298,292	15914	339158,210	4772373,570
2367	352944,362	4773186,911	6883	345384,078	4768364,505	11399	347936,535	4777302,844	15915	339155,473	4772359,578
2368	352951,903	4773196,665	6884	345390,900	4768346,254	11400	347932,036	4777309,182	15916	339170,495	4772346,585
2369	352965,596	4773210,914	6885	345392,180	4768338,400	11401	347928,387	4777314,284	15917	339183,140	4772340,704
2370	352983,482	4773230,469	6886	345392,203	4768338,243	11402	347926,979	4777319,578	15918	339183,578	4772330,577
2371	352986,587	4773233,851	6887	345390,319	4768334,224	11403	347928,174	4777322,737	15919	339181,290	4772326,475
2372	353003,704	4773249,040	6888	345389,315	4768334,042	11404	347943,003	4777316,979	15920	339200,518	4772313,487
2373	353016,069	4773261,622	6889	345377,401	4768331,909	11405	347955,008	4777311,341	15921	339235,610	4772365,342

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2374	353032,929	4773278,017	6890	345356,843	4768326,638	11406	347963,449	4777309,470	15922	339265,130	4772345,377
2375	353035,922	4773280,930	6891	345336,172	4768321,073	11407	347983,232	4777305,871	15923	339292,494	4772385,774
2376	353035,117	4773282,991	6892	345335,615	4768321,154	11408	347995,525	4777296,647	15924	339311,718	4772372,685
2377	352989,920	4773280,174	6893	345323,390	4768322,828	11409	348003,660	4777284,994	15925	339330,748	4772359,808
2378	352980,884	4773278,473	6894	345323,043	4768322,875	11410	348014,699	4777279,416	15926	339353,174	4772344,574
2379	352975,132	4773280,128	6895	345299,758	4768332,444	11411	348019,441	4777278,745	15927	339359,396	4772353,697
2380	352969,700	4773283,846	6896	345271,653	4768344,709	11412	348024,320	4777280,773	15928	339368,086	4772366,513
2381	352965,674	4773285,992	6897	345270,316	4768345,294	11413	348029,459	4777282,026	15929	339373,773	4772374,864
2382	352963,294	4773286,748	6898	345239,474	4768367,060	11414	348044,260	4777291,824	15930	339402,221	4772355,551
2383	352958,170	4773285,670	6899	345238,021	4768368,081	11415	348073,159	4777304,403	15931	339427,467	4772338,484
2384	352925,081	4773273,368	6900	345220,141	4768379,046	11416	348088,855	4777310,342	15932	339458,641	4772317,447
2385	352910,135	4773267,808	6901	345214,746	4768382,357	11417	348093,865	4777310,511	15933	339493,304	4772293,948
2386	352902,200	4773266,083	6902	345196,684	4768395,837	11418	348097,986	4777310,401	15934	339478,926	4772272,784
2387	352881,251	4773266,701	6903	345176,961	4768403,195	11419	348104,729	4777310,166	15935	339457,998	4772241,807
2388	352875,115	4773266,340	6904	345164,463	4768408,699	11420	348112,022	4777310,472	15936	339444,047	4772221,223
2389	352863,549	4773261,586	6905	345155,181	4768412,786	11421	348116,580	4777311,219	15937	339428,590	4772198,304
2390	352846,385	4773257,865	6906	345153,712	4768413,730	11422	348137,148	4777312,985	15938	339363,342	4772242,514
2391	352829,512	4773253,261	6907	345145,639	4768418,892	11423	348145,257	4777313,683	15939	339345,418	4772216,005
2392	352821,000	4773250,105	6908	345127,361	4768430,568	11424	348160,011	4777316,514	15940	339362,481	4772208,218
2393	352805,038	4773244,188	6909	345127,152	4768430,628	11425	348164,837	4777317,883	15941	339360,567	4772205,805
2394	352789,153	4773239,443	6910	345117,174	4768433,239	11426	348174,196	4777320,943	15942	339332,702	4772207,071
2395	352751,957	4773224,337	6911	345100,437	4768434,900	11427	348184,923	4777333,175	15943	339307,911	4772170,467
2396	352733,772	4773219,549	6912	345100,109	4768433,333	11428	348186,790	4777333,402	15944	339262,089	4772102,789
2397	352712,774	4773213,408	6913	345098,251	4768424,293	11429	348249,647	4777341,027	15945	339281,536	4772101,204
2398	352677,663	4773206,618	6914	345098,270	4768423,590	11430	348251,145	4777346,048	15946	339302,276	4772099,457
2399	352665,587	4773204,499	6915	345100,053	4768364,657	11431	348252,703	4777352,326	15947	339367,192	4772094,099
2400	352664,567	4773204,320	6916	345101,361	4768364,660	11432	348253,234	4777357,081	15948	339368,631	4772090,530
2401	352629,133	4773198,127	6917	345123,530	4768364,702	11433	348253,479	4777362,473	15949	339367,834	4772073,049
2402	352608,090	4773194,530	6918	345127,566	4768364,704	11434	348252,397	4777373,485	15950	339366,967	4772053,973
2403	352591,536	4773191,702	6919	345128,897	4768364,581	11435	348251,723	4777379,551	15951	339366,172	4772036,492
2404	352573,558	4773187,504	6920	345130,285	4768364,444	11436	348250,412	4777385,656	15952	339365,443	4772020,511
2405	352555,229	4773180,596	6921	345138,078	4768363,702	11437	348247,784	4777390,859	15953	339422,379	4772017,918
2406	352523,736	4773170,387	6922	345139,625	4768363,554	11438	348243,354	4777394,431	15954	339425,579	4772017,708
2407	352512,634	4773170,299	6923	345148,914	4768363,132	11439	348243,189	4777394,563	15955	339422,002	4772009,625
2408	352485,388	4773170,086	6924	345149,238	4768363,186	11440	348238,539	4777397,316	15956	339461,106	4771991,333
2409	352445,721	4773169,763	6925	345156,749	4768364,477	11441	348226,668	4777401,672	15957	339472,754	4772016,326
2410	352404,360	4773164,627	6926	345157,186	4768364,558	11442	348207,639	4777409,534	15958	339518,718	4771994,811
2411	352397,941	4773164,099	6927	345171,282	4768372,693	11443	348196,946	4777415,495	15959	339524,651	4772007,477
2412	352374,041	4773162,147	6928	345172,296	4768373,278	11444	348195,230	4777416,455	15960	339527,450	4772006,326
2413	352369,134	4773160,172	6929	345172,679	4768373,372	11445	348152,373	4777438,433	15961	339636,139	4771955,432
2414	352363,347	4773156,136	6930	345175,317	4768374,012	11446	348118,375	4777460,930	15962	339640,346	4771964,350
2415	352359,187	4773154,447	6931	345181,314	4768375,449	11447	348117,045	4777461,827	15963	339670,434	4771950,268
2416	352349,035	4773155,903	6932	345183,818	4768366,942	11448	348098,723	4777475,543	15964	339757,457	4771909,471
2417	352331,616	4773158,753	6933	345184,347	4768366,122	11449	348093,312	4777489,377	15965	339764,998	4771925,543
2418	352312,927	4773157,984	6934	345187,742	4768360,759	11450	348038,500	4777599,434	15966	339771,284	4771938,933
2419	352300,551	4773158,285	6935	345196,292	4768346,265	11451	348053,803	4777605,338	15967	339773,960	4771937,747
2420	352295,074	4773176,933	6936	345199,152	4768336,273	11452	348105,303	4777621,046	15968	339884,409	4771885,972
2421	352284,644	4773175,179	6937	345199,228	4768336,017	11453	348156,950	4777628,500	15969	339894,278	4771907,046
2422	352215,210	4773174,243	6938	345199,003	4768331,090	11454	348188,503	4777636,735	15970	339905,471	4771930,858
2423	352189,417	4773173,441	6939	345198,995	4768330,925	11455	348197,143	4777616,141	15971	339916,999	4771955,457
2424	352177,323	4773172,841	6940	345195,004	4768326,803	11456	348203,302	4777591,771	15972	340020,001	4771907,225
2425	352155,018	4773171,374	6941	345194,783	4768326,761	11457	348202,627	4777584,260	15973	340030,135	4771929,686
2426	352137,110	4773169,888	6942	345184,765	4768324,996	11458	348201,086	4777576,519	15974	340052,054	4771978,031
2427	352121,763	4773166,436	6943	345159,854	4768330,384	11459	348198,975	4777573,035	15975	340054,995	4771984,985
2428	352112,641	4773165,350	6944	345159,140	4768330,534	11460	348193,775	4777570,988	15976	340057,924	4771983,871
2429	352105,847	4773160,985	6945	345135,172	4768331,728	11461	348175,488	4777567,225	15977	340142,870	4771932,560
2430	352100,554	4773156,183	6946	345134,446	4768331,643	11462	348156,483	4777569,269	15978	340175,130	4771948,604
2431	352097,088	4773139,863	6947	345124,455	4768330,409	11463	348150,818	4777568,553	15979	340191,107	4771956,586
2432	352099,801	4773135,871	6948	345123,902	4768330,337	11464	348145,303	4777567,934	15980	340227,018	4771969,264
2433	352074,462	4773124,106	6949	345117,266	4768326,310	11465	348140,986	4777566,083	15981	340228,952	4771969,978
2434	352064,482	4773119,421	6950	345116,695	4768325,959	11466	348107,504	4777554,854	15982	340263,256	4771975,924
2435	352042,394	4773114,524	6951	345117,516	4768321,683	11467	348101,522	4777552,301	15983	340276,069	4771978,144
2436	352038,280	4773109,183	6952	345117,586	4768321,322	11468	348099,797	4777547,830	15984	340285,630	4771985,912
2437	352019,566	4773103,102	6953	345110,285	4768314,842	11469	348099,441	4777540,045	15985	340289,477	4771989,040
2438	352021,574	4773085,948	6954	345100,463	4768308,829	11470	348099,372	4777538,522	15986	340297,659	4772012,690

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2439	352002,446	4773083,488	6955	345099,779	4768308,416	11471	348105,708	4777529,984	15987	340298,133	4772045,101
2440	351951,400	4773087,441	6956	345090,313	4768307,291	11472	348135,824	4777514,612	15988	340281,696	4772057,761
2441	351944,271	4773088,250	6957	345089,418	4768307,184	11473	348139,167	4777511,639	15989	340283,400	4772086,407
2442	351940,039	4773088,719	6958	345019,527	4768315,472	11474	348141,612	4777508,273	15990	340267,507	4772126,469
2443	351928,656	4773088,900	6959	345019,434	4768315,015	11475	348143,603	4777504,273	15991	340267,445	4772138,285
2444	351916,034	4773087,291	6960	345016,519	4768301,096	11476	348143,808	4777494,508	15992	340212,286	4772157,912
2445	351892,612	4773085,034	6961	345015,564	4768296,533	11477	348146,738	4777487,429	15993	340198,793	4772162,729
2446	351877,036	4773084,807	6962	345013,851	4768291,847	11478	348148,350	4777484,751	15994	340193,603	4772154,259
2447	351870,291	4773086,795	6963	345012,934	4768289,349	11479	348149,479	4777481,007	15995	340170,145	4772116,090
2448	351866,262	4773087,097	6964	345007,363	4768274,408	11480	348157,516	4777476,411	15996	340136,170	4772121,741
2449	351860,096	4773091,261	6965	345006,548	4768272,224	11481	348182,530	4777475,272	15997	340119,657	4772121,790
2450	351851,292	4773094,892	6966	345006,371	4768270,930	11482	348187,273	4777474,618	15998	340116,343	4772121,542
2451	351835,743	4773096,971	6967	345004,520	4768257,537	11483	348190,890	4777473,156	15999	340068,314	4772121,929
2452	351825,893	4773098,036	6968	345002,205	4768240,801	11484	348195,336	4777470,568	16000	339998,801	4772138,406
2453	351814,683	4773097,178	6969	345001,704	4768240,604	11485	348205,280	4777455,573	16001	339968,398	4772145,595
2454	351807,924	4773096,259	6970	345000,422	4768240,113	11486	348222,930	4777442,812	16002	339940,865	4772147,648
2455	351804,914	4773102,447	6971	344996,900	4768238,773	11487	348225,750	4777440,786	16003	339919,424	4772149,325
2456	351805,952	4773104,334	6972	344996,576	4768237,928	11488	348247,399	4777417,607	16004	339903,544	4772150,149
2457	351801,863	4773107,021	6973	344992,355	4768226,877	11489	348278,052	4777395,686	16005	339897,941	4772151,405
2458	351800,842	4773107,694	6974	344992,150	4768226,341	11490	348303,935	4777371,918	16006	339896,100	4772155,896
2459	351795,763	4773108,315	6975	344990,204	4768207,808	11491	348307,634	4777365,245	16007	339871,361	4772210,470
2460	351755,974	4773100,775	6976	344990,268	4768206,993	11492	348310,858	4777362,031	16008	339879,327	4772211,810
2461	351755,734	4773100,734	6977	344991,379	4768192,922	11493	348312,356	4777354,954	16009	339898,194	4772215,054
2462	351749,500	4773102,993	6978	344991,409	4768192,602	11494	348310,263	4777346,043	16010	339909,452	4772218,342
2463	351715,372	4773096,409	6979	344991,857	4768186,919	11495	348305,485	4777335,940	16011	339906,730	4772222,273
2464	351691,620	4773091,821	6980	344992,106	4768178,133	11496	348302,667	4777333,127	16012	339906,110	4772223,501
2465	351661,278	4773087,926	6981	344992,161	4768176,091	11497	348299,850	4777330,387	16013	339923,167	4772230,903
2466	351646,026	4773084,977	6982	344991,532	4768167,556	11498	348272,657	4777303,466	16014	339919,225	4772242,804
2467	351641,476	4773083,024	6983	344991,073	4768166,999	11499	348278,113	4777296,900	16015	339918,965	4772245,645
2468	351676,737	4773065,000	6984	344981,089	4768154,878	11500	348282,384	4777293,076	16016	339917,806	4772258,241
2469	351675,516	4773059,504	6985	344980,630	4768154,645	11501	348288,269	4777290,433	16017	339916,378	4772273,669
2470	351675,254	4773056,685	6986	344974,636	4768151,670	11502	348295,913	4777287,893	16018	339911,065	4772278,375
2471	351677,121	4773050,811	6987	344973,130	4768151,495	11503	348304,178	4777285,266	16019	339900,598	4772287,641
2472	351682,282	4773044,742	6988	344970,813	4768151,242	11504	348313,724	4777283,460	16020	339872,547	4772275,868
2473	351708,684	4773019,052	6989	344961,838	4768151,948	11505	348324,157	4777281,735	16021	339864,838	4772273,228
2474	351715,501	4773012,036	6990	344961,300	4768151,870	11506	348332,984	4777280,450	16022	339869,399	4772262,324
2475	351723,034	4773005,018	6991	344949,944	4768150,191	11507	348341,432	4777280,626	16023	339857,690	4772270,447
2476	351724,052	4773004,315	6992	344927,206	4768147,517	11508	348350,063	4777281,807	16024	339850,595	4772275,374
2477	351702,935	4773008,246	6993	344910,648	4768144,472	11509	348358,540	4777282,671	16025	339843,116	4772295,997
2478	351698,917	4773011,637	6994	344903,379	4768139,432	11510	348366,695	4777283,052	16026	339838,854	4772307,742
2479	351667,344	4773046,911	6995	344900,062	4768133,945	11511	348373,721	4777282,158	16027	339843,260	4772314,346
2480	351660,483	4773052,720	6996	344899,869	4768133,145	11512	348381,966	4777280,602	16028	339851,172	4772321,092
2481	351645,250	4773063,658	6997	344898,947	4768129,426	11513	348389,777	4777277,612	16029	339852,042	4772321,474
2482	351636,081	4773069,010	6998	344895,029	4768113,553	11514	348397,872	4777274,053	16030	339862,510	4772326,081
2483	351622,194	4773073,771	6999	344894,323	4768100,174	11515	348406,721	4777270,522	16031	339881,386	4772327,322
2484	351608,502	4773077,929	7000	344894,133	4768099,642	11516	348415,853	4777267,727	16032	339895,138	4772335,284
2485	351598,638	4773078,878	7001	344891,946	4768093,559	11517	348425,474	4777264,726	16033	339919,217	4772349,225
2486	351590,099	4773081,005	7002	344888,168	4768088,831	11518	348435,801	4777263,385	16034	339946,354	4772353,890
2487	351580,268	4773079,010	7003	344875,797	4768077,998	11519	348446,100	4777262,916	16035	339963,686	4772353,275
2488	351566,667	4773077,747	7004	344871,404	4768073,209	11520	348455,900	4777263,776	16036	340057,981	4772349,912
2489	351554,809	4773074,900	7005	344870,952	4768072,712	11521	348463,903	4777265,038	16037	340085,796	4772349,744
2490	351546,870	4773071,620	7006	344866,202	4768073,932	11522	348503,296	4777264,745	16038	340109,689	4772353,463
2491	351546,401	4773065,244	7007	344861,610	4768074,138	11523	348543,349	4777254,160	16039	340139,527	4772351,501
2492	351540,938	4773061,956	7008	344858,430	4768074,668	11524	348553,218	4777251,032	16040	340162,252	4772355,973
2493	351539,551	4773057,862	7009	344853,364	4768075,516	11525	348562,400	4777249,361	16041	340187,237	4772355,509
2494	351544,766	4773058,748	7010	344842,908	4768075,490	11526	348569,136	4777248,983	16042	340192,972	4772355,405
2495	351563,747	4773054,759	7011	344835,866	4768073,811	11527	348576,434	4777249,840	16043	340217,856	4772354,942
2496	351581,244	4773055,650	7012	344834,388	4768073,127	11528	348583,633	4777251,261	16044	340266,942	4772360,212
2497	351592,826	4773055,272	7013	344821,657	4768067,247	11529	348591,736	4777253,396	16045	340291,583	4772370,794
2498	351612,111	4773051,374	7014	344821,682	4768067,893	11530	348601,041	4777255,857	16046	340293,281	4772371,526
2499	351619,361	4773049,277	7015	344822,796	4768096,527	11531	348609,567	4777257,586	16047	340294,810	4772387,471
2500	351620,007	4773046,969	7016	344822,827	4768097,322	11532	348618,524	4777259,118	16048	340343,250	4772397,700
2501	351619,846	4773044,546	7017	344797,656	4768097,780	11533	348625,559	4777261,299	16049	340344,331	4772397,928
2502	351617,183	4773041,493	7018	344797,125	4768097,789	11534	348632,768	4777264,172	16050	340346,682	4772398,111
2503	351609,674	4773040,560	7019	344793,770	4768069,706	11535	348639,261	4777266,743	16051	340387,393	4772401,239

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2504	351598,989	4773040,224	7020	344793,728	4768069,325	11536	348676,060	4777283,584	16052	340391,740	4772401,574
2505	351569,452	4773041,540	7021	344774,257	4768083,623	11537	348680,166	4777285,834	16053	340392,909	4772401,013
2506	351556,770	4773046,577	7022	344755,080	4768097,606	11538	348682,829	4777289,344	16054	340400,263	4772397,482
2507	351552,357	4773031,896	7023	344753,515	4768098,287	11539	348683,409	4777293,760	16055	340407,281	4772397,763
2508	351553,346	4773027,432	7024	344746,503	4768101,375	11540	348683,636	4777300,254	16056	340455,460	4772400,674
2509	351542,886	4773028,090	7025	344749,481	4768110,147	11541	348683,835	4777304,632	16057	340491,523	4772399,131
2510	351531,723	4773029,380	7026	344749,899	4768111,355	11542	348684,435	4777306,858	16058	340549,918	4772391,267
2511	351507,220	4773032,591	7027	344741,480	4768120,365	11543	348685,816	4777315,170	16059	340572,469	4772411,661
2512	351495,626	4773036,692	7028	344734,406	4768111,920	11544	348687,390	4777322,238	16060	340594,359	4772430,781
2513	351485,660	4773042,009	7029	344734,201	4768111,664	11545	348706,442	4777342,064	16061	340623,411	4772411,542
2514	351483,743	4773043,027	7030	344728,973	4768113,576	11546	348711,643	4777338,326	16062	340643,107	4772406,640
2515	351481,408	4773044,276	7031	344735,107	4768128,122	11547	348720,410	4777334,296	16063	340666,529	4772404,472
2516	351470,041	4773048,298	7032	344732,146	4768135,295	11548	348730,666	4777330,022	16064	340702,425	4772412,450
2517	351462,223	4773052,682	7033	344731,809	4768136,101	11549	348742,244	4777324,742	16065	340743,222	4772411,593
2518	351452,266	4773055,959	7034	344711,321	4768146,329	11550	348752,864	4777320,371	16066	340832,851	4772405,906
2519	351447,659	4773057,474	7035	344710,867	4768146,563	11551	348763,560	4777317,443	16067	340836,749	4772405,829
2520	351420,224	4773067,410	7036	344697,597	4768149,668	11552	348773,635	4777313,419	16068	340852,810	4772404,599
2521	351419,676	4773067,606	7037	344697,585	4768149,300	11553	348781,584	4777309,436	16069	340868,614	4772404,365
2522	351411,980	4773070,302	7038	344697,030	4768124,342	11554	348789,431	4777305,943	16070	340867,585	4772410,331
2523	351410,515	4773071,347	7039	344697,018	4768123,865	11555	348795,338	4777302,484	16071	340866,227	4772417,901
2524	351411,585	4773075,052	7040	344659,658	4768123,283	11556	348798,432	4777298,963	16072	340862,896	4772448,081
2525	351414,719	4773081,220	7041	344659,359	4768123,280	11557	348800,575	4777289,554	16073	340835,274	4772476,764
2526	351414,623	4773085,851	7042	344664,153	4768143,041	11558	348800,903	4777288,657	16074	340799,818	4772513,612
2527	351412,675	4773088,014	7043	344647,186	4768150,075	11559	348801,426	4777289,132	16075	340793,241	4772520,820
2528	351408,919	4773089,907	7044	344646,971	4768150,165	11560	348809,372	4777287,769	16076	340785,042	4772529,800
2529	351401,459	4773091,302	7045	344659,999	4768180,095	11561	348821,336	4777286,723	16077	340759,863	4772557,173
2530	351385,434	4773097,929	7046	344636,019	4768191,421	11562	348835,318	4777286,085	16078	340743,523	4772576,332
2531	351376,434	4773089,496	7047	344635,350	4768191,733	11563	348850,279	4777284,903	16079	340724,732	4772620,928
2532	351385,263	4773081,435	7048	344620,441	4768191,815	11564	348862,174	4777282,359	16080	340713,442	4772630,149
2533	351393,122	4773075,504	7049	344610,320	4768191,573	11565	348867,970	4777279,730	16081	340667,406	4772667,681
2534	351398,783	4773069,529	7050	344610,167	4768191,785	11566	348868,527	4777279,476	16082	340590,784	4772730,324
2535	351403,459	4773063,984	7051	344608,907	4768193,537	11567	348871,979	4777277,910	16083	340545,175	4772764,031
2536	351405,930	4773058,794	7052	344609,092	4768194,701	11568	348882,716	4777271,914	16084	340485,630	4772808,180
2537	351408,780	4773047,741	7053	344613,678	4768223,550	11569	348893,430	4777265,421	16085	340459,596	4772827,782
2538	351394,949	4773054,314	7054	344569,532	4768234,313	11570	348903,147	4777258,974	16086	340408,621	4772866,740
2539	351390,194	4773056,047	7055	344569,229	4768234,381	11571	348918,741	4777249,756	16087	340391,987	4772879,509
2540	351377,367	4773058,572	7056	344569,565	4768241,771	11572	348929,432	4777242,762	16088	340364,224	4772900,693
2541	351364,018	4773060,400	7057	344570,082	4768266,271	11573	348937,036	4777233,906	16089	340331,157	4772902,098
2542	351366,789	4773071,109	7058	344570,179	4768285,988	11574	348944,662	4777225,554	16090	340310,349	4772900,141
2543	351358,144	4773074,734	7059	344588,690	4768284,847	11575	348952,336	4777218,199	16091	340306,503	4772899,217
2544	351347,946	4773073,774	7060	344589,143	4768284,825	11576	348960,098	4777212,840	16092	340278,385	4772892,790
2545	351337,925	4773076,930	7061	344589,371	4768287,716	11577	348968,950	4777209,432	16093	340266,460	4772885,927
2546	351337,748	4773076,547	7062	344596,586	4768334,517	11578	348980,869	4777207,389	16094	340261,963	4772883,335
2547	351336,551	4773073,948	7063	344596,620	4768334,727	11579	348992,875	4777207,344	16095	340257,621	4772885,228
2548	351331,632	4773072,558	7064	344616,578	4768332,638	11580	349005,930	4777208,249	16096	340266,094	4772897,653
2549	351327,576	4773072,693	7065	344616,840	4768332,610	11581	349018,960	4777208,658	16097	340268,457	4772901,151
2550	351325,610	4773072,762	7066	344621,945	4768341,382	11582	349033,964	4777208,472	16098	340270,260	4772914,379
2551	351322,958	4773072,858	7067	344622,425	4768343,163	11583	349049,016	4777209,288	16099	340262,665	4772927,838
2552	351308,986	4773073,509	7068	344626,400	4768357,893	11584	349066,133	4777211,512	16100	340263,474	4772943,418
2553	351298,744	4773075,672	7069	344633,013	4768386,616	11585	349082,205	4777212,779	16101	340219,717	4772973,835
2554	351294,699	4773078,282	7070	344633,491	4768386,494	11586	349097,279	4777214,094	16102	340214,778	4772975,262
2555	351289,655	4773079,175	7071	344648,440	4768382,513	11587	349113,328	4777214,864	16103	340176,526	4772985,912
2556	351278,564	4773081,138	7072	344658,419	4768378,180	11588	349126,381	4777215,771	16104	340154,086	4773009,656
2557	351257,223	4773077,283	7073	344658,746	4768378,039	11589	349140,481	4777217,631	16105	340123,721	4773022,048
2558	351251,330	4773074,276	7074	344670,490	4768369,999	11590	349153,533	4777218,538	16106	340115,684	4773023,617
2559	351248,349	4773070,688	7075	344693,714	4768354,633	11591	349163,237	4777219,981	16107	340104,675	4773021,415
2560	351246,033	4773067,902	7076	344707,372	4768344,699	11592	349166,631	4777220,442	16108	340083,676	4773015,264
2561	351245,816	4773063,109	7077	344716,618	4768336,668	11593	349179,706	4777221,849	16109	340071,379	4773004,613
2562	351252,717	4773058,375	7078	344725,308	4768329,611	11594	349187,570	4777222,876	16110	340056,888	4772991,959
2563	351254,854	4773051,073	7079	344725,494	4768329,460	11595	349193,806	4777223,710	16111	340054,595	4772994,368
2564	351252,394	4773044,090	7080	344743,023	4768312,047	11596	349206,353	4777224,577	16112	340043,002	4772977,176
2565	351245,230	4773045,167	7081	344753,033	4768303,294	11597	349206,858	4777224,616	16113	340027,334	4772953,967
2566	351221,876	4773046,028	7082	344754,380	4768302,122	11598	349218,843	4777224,069	16114	340002,962	4772917,743
2567	351214,112	4773046,280	7083	344760,603	4768298,132	11599	349222,866	4777223,269	16115	339995,683	4772907,366
2568	351207,903	4773046,475	7084	344768,561	4768292,670	11600	349231,738	4777221,479	16116	339990,314	4772899,402

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2569	351200,336	4773049,073	7085	344769,327	4768291,965	11601	349233,716	4777222,274	16117	339947,396	4772928,483
2570	351198,760	4773049,645	7086	344776,154	4768285,719	11602	349235,515	4777223,308	16118	339948,262	4772929,846
2571	351173,609	4773053,636	7087	344781,687	4768280,759	11603	349246,773	4777219,107	16119	339909,711	4772955,923
2572	351161,207	4773057,564	7088	344776,251	4768284,135	11604	349256,577	4777214,657	16120	339861,746	4772988,433
2573	351143,343	4773065,526	7089	344773,409	4768281,512	11605	349269,061	4777207,151	16121	339859,399	4772984,963
2574	351140,147	4773066,955	7090	344766,888	4768276,318	11606	349275,559	4777198,963	16122	339856,965	4772986,751
2575	351143,647	4773126,020	7091	344760,561	4768270,820	11607	349281,919	4777190,230	16123	339761,901	4773051,038
2576	351147,640	4773125,813	7092	344755,222	4768265,651	11608	349288,609	4777180,417	16124	339755,514	4773042,721
2577	351153,410	4773124,571	7093	344747,976	4768262,158	11609	349291,825	4777175,454	16125	339701,868	4773082,298
2578	351163,445	4773121,397	7094	344739,324	4768257,868	11610	349301,419	4777169,143	16126	339703,166	4773088,845
2579	351164,349	4773155,750	7095	344730,984	4768253,816	11611	349312,545	4777163,435	16127	339691,978	4773085,565
2580	351156,107	4773160,531	7096	344725,490	4768246,853	11612	349324,258	4777159,714	16128	339686,675	4773087,192
2581	351151,346	4773160,894	7097	344722,036	4768239,780	11613	349340,300	4777157,479	16129	339715,116	4773129,239
2582	351150,423	4773160,967	7098	344720,892	4768238,197	11614	349346,954	4777156,740	16130	339687,830	4773147,698
2583	351141,919	4773162,109	7099	344785,738	4768236,417	11615	349352,645	4777182,822	16131	339663,067	4773164,441
2584	351139,372	4773162,448	7100	344792,895	4768274,776	11616	349353,991	4777188,825	16132	339653,356	4773170,988
2585	351136,456	4773162,552	7101	344793,185	4768274,660	11617	349357,550	4777205,175	16133	339646,857	4773175,488
2586	351122,007	4773163,076	7102	344799,983	4768272,012	11618	349359,919	4777216,139	16134	339635,101	4773183,330
2587	351120,265	4773163,319	7103	344806,785	4768269,763	11619	349364,112	4777235,217	16135	339632,387	4773185,253
2588	351117,620	4773163,689	7104	344808,878	4768269,073	11620	349356,958	4777240,295	16136	339589,274	4773214,445
2589	351109,991	4773166,384	7105	344816,299	4768267,446	11621	349346,811	4777248,266	16137	339584,806	4773217,449
2590	351103,544	4773166,919	7106	344816,558	4768267,396	11622	349336,929	4777256,536	16138	339571,308	4773226,572
2591	351101,514	4773165,893	7107	344828,787	4768267,088	11623	349341,954	4777262,501	16139	339553,830	4773238,379
2592	351099,235	4773163,972	7108	344838,250	4768267,267	11624	349350,445	4777273,123	16140	339563,551	4773315,609
2593	351095,260	4773161,314	7109	344839,089	4768267,400	11625	349365,135	4777290,656	16141	339555,910	4773321,587
2594	351088,803	4773162,398	7110	344845,191	4768268,406	11626	349366,532	4777292,470	16142	339557,719	4773323,782
2595	351088,408	4773162,462	7111	344848,265	4768268,913	11627	349371,221	4777295,261	16143	339562,919	4773330,252
2596	351080,673	4773166,453	7112	344857,949	4768271,622	11628	349373,341	4777296,538	16144	339568,013	4773336,626
2597	351077,148	4773168,475	7113	344866,985	4768274,045	11629	349527,180	4777265,071	16145	339573,107	4773343,002
2598	351069,848	4773167,937	7114	344874,841	4768275,104	11630	349527,760	4777281,994	16146	339580,751	4773352,560
2599	351064,571	4773167,101	7115	344876,403	4768275,071	11631	349528,012	4777290,187	16147	339619,095	4773321,989
2600	351061,724	4773166,644	7116	344877,394	4768278,544	11632	349528,726	4777312,924	16148	339624,190	4773328,361
2601	351055,271	4773167,554	7117	344877,770	4768279,863	11633	349524,451	4777313,673	16149	339625,985	4773330,385
2602	351045,594	4773170,318	7118	344878,258	4768281,568	11634	349512,120	4777316,362	16150	339630,556	4773336,279
2603	351036,127	4773172,764	7119	344878,059	4768281,612	11635	349506,176	4777317,636	16151	339635,652	4773342,654
2604	351033,247	4773173,515	7120	344865,869	4768284,238	11636	349501,781	4777318,585	16152	339638,933	4773346,610
2605	351030,757	4773174,160	7121	344865,511	4768284,378	11637	349478,826	4777322,825	16153	339647,112	4773356,946
2606	351029,194	4773183,538	7122	344843,269	4768293,469	11638	349458,376	4777327,010	16154	339656,027	4773368,053
2607	351029,642	4773185,057	7123	344833,692	4768297,471	11639	349437,520	4777332,095	16155	339664,941	4773379,157
2608	350995,934	4773186,249	7124	344833,050	4768297,741	11640	349415,768	4777336,455	16156	339679,063	4773396,930
2609	350990,938	4773186,414	7125	344823,750	4768304,467	11641	349397,942	4777332,514	16157	339673,885	4773404,172
2610	350968,205	4773187,214	7126	344820,191	4768307,631	11642	349400,416	4777336,091	16158	339670,153	4773405,744
2611	350931,270	4773188,514	7127	344817,867	4768309,711	11643	349401,223	4777337,305	16159	339657,297	4773411,333
2612	350927,174	4773188,654	7128	344816,537	4768310,903	11644	349410,352	4777346,712	16160	339647,287	4773415,694
2613	350883,866	4773190,175	7129	344814,298	4768314,541	11645	349421,747	4777360,706	16161	339635,308	4773420,842
2614	350818,254	4773193,217	7130	344814,408	4768319,109	11646	349429,946	4777373,029	16162	339637,121	4773423,264
2615	350800,653	4773194,033	7131	344815,347	4768319,990	11647	349435,856	4777386,025	16163	339634,169	4773424,398
2616	350800,223	4773203,256	7132	344818,277	4768322,734	11648	349439,688	4777401,674	16164	339621,701	4773429,771
2617	350797,878	4773244,246	7133	344820,962	4768322,866	11649	349443,863	4777417,750	16165	339620,322	4773434,638
2618	350794,263	4773253,612	7134	344829,914	4768323,306	11650	349445,691	4777427,490	16166	339624,279	4773455,578
2619	350788,568	4773264,437	7135	344840,933	4768323,509	11651	349449,358	4777433,953	16167	339632,332	4773467,462
2620	350783,954	4773270,817	7136	344846,419	4768327,286	11652	349454,429	4777439,603	16168	339633,293	4773468,883
2621	350774,687	4773295,010	7137	344847,876	4768330,881	11653	349458,155	4777443,004	16169	339591,769	4773502,202
2622	350771,496	4773303,163	7138	344848,434	4768332,270	11654	349456,781	4777445,749	16170	339570,117	4773514,701
2623	350771,382	4773306,092	7139	344848,765	4768339,465	11655	349454,768	4777449,596	16171	339546,020	4773521,800
2624	350771,230	4773309,586	7140	344848,426	4768340,028	11656	349453,931	4777453,261	16172	339520,669	4773536,668
2625	350770,813	4773314,053	7141	344843,026	4768348,983	11657	349453,662	4777463,847	16173	339492,808	4773555,653
2626	350770,821	4773314,070	7142	344842,811	4768349,344	11658	349453,385	4777467,423	16174	339444,180	4773595,604
2627	350735,008	4773354,660	7143	344836,284	4768355,545	11659	349453,094	4777472,012	16175	339430,411	4773620,753
2628	350666,509	4773347,214	7144	344829,303	4768360,470	11660	349450,773	4777481,492	16176	339430,143	4773638,982
2629	350653,798	4773331,691	7145	344830,023	4768361,492	11661	349448,231	4777490,304	16177	339439,933	4773648,544
2630	350650,435	4773332,784	7146	344836,472	4768370,651	11662	349447,873	4777493,448	16178	339459,348	4773634,149
2631	350641,956	4773341,294	7147	344836,318	4768370,778	11663	349447,182	4777500,234	16179	339474,022	4773620,069
2632	350637,840	4773343,444	7148	344830,112	4768375,808	11664	349444,932	4777511,225	16180	339477,376	4773616,814
2633	350635,312	4773343,934	7149	344828,749	4768376,911	11665	349443,298	4777520,619	16181	339482,938	4773611,454

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2634	350633,865	4773344,213	7150	344821,207	4768382,759	11666	349443,743	4777530,420	16182	339509,951	4773593,611
2635	350633,487	4773338,897	7151	344820,396	4768382,872	11667	349444,107	4777535,532	16183	339528,198	4773585,470
2636	350626,005	4773330,558	7152	344805,532	4768384,972	11668	349447,120	4777535,771	16184	339536,539	4773581,789
2637	350609,128	4773313,647	7153	344804,499	4768385,121	11669	349451,066	4777536,091	16185	339570,417	4773567,435
2638	350601,446	4773310,908	7154	344814,976	4768400,698	11670	349459,583	4777536,273	16186	339570,552	4773570,431
2639	350595,422	4773312,431	7155	344815,667	4768401,722	11671	349467,022	4777536,053	16187	339571,340	4773578,903
2640	350588,440	4773318,092	7156	344806,128	4768407,661	11672	349467,136	4777526,287	16188	339600,556	4773576,470
2641	350579,761	4773340,243	7157	344804,345	4768408,189	11673	349467,755	4777497,233	16189	339633,642	4773577,667
2642	350573,862	4773348,268	7158	344790,918	4768412,163	11674	349467,757	4777486,288	16190	339641,334	4773577,316
2643	350570,309	4773352,293	7159	344791,001	4768412,378	11675	349467,894	4777485,101	16191	339772,048	4773561,755
2644	350565,222	4773355,291	7160	344792,979	4768417,791	11676	349469,222	4777474,530	16192	339769,410	4773503,819
2645	350561,551	4773355,529	7161	344799,492	4768435,589	11677	349472,336	4777465,998	16193	339781,754	4773504,558
2646	350558,480	4773353,639	7162	344799,713	4768437,004	11678	349476,349	4777457,871	16194	339786,466	4773504,746
2647	350554,735	4773349,162	7163	344800,580	4768442,530	11679	349480,686	4777451,539	16195	339811,253	4773506,116
2648	350554,734	4773343,659	7164	344805,976	4768476,933	11680	349487,951	4777447,521	16196	339817,978	4773506,514
2649	350556,121	4773335,186	7165	344806,164	4768477,706	11681	349493,053	4777445,536	16197	339828,315	4773507,043
2650	350557,650	4773331,110	7166	344807,581	4768483,567	11682	349497,654	4777443,709	16198	339849,786	4773508,266
2651	350539,274	4773344,106	7167	344807,032	4768483,672	11683	349508,083	4777440,409	16199	339858,718	4773508,759
2652	350526,079	4773347,408	7168	344803,016	4768484,475	11684	349518,611	4777438,177	16200	339890,674	4773529,127
2653	350533,991	4773320,373	7169	344801,857	4768484,988	11685	349531,036	4777436,299	16201	339893,469	4773530,221
2654	350581,604	4773220,072	7170	344763,087	4768502,204	11686	349543,104	4777434,684	16202	339901,071	4773513,438
2655	350596,334	4773216,031	7171	344743,765	4768506,902	11687	349553,370	4777432,161	16203	339969,342	4773544,360
2656	350616,086	4773210,418	7172	344743,289	4768507,015	11688	349561,668	4777427,584	16204	339966,534	4773577,217
2657	350636,249	4773205,076	7173	344722,093	4768503,173	11689	349569,122	4777422,185	16205	339965,737	4773586,064
2658	350652,114	4773199,797	7174	344714,287	4768500,273	11690	349577,183	4777417,931	16206	339962,406	4773607,435
2659	350660,643	4773196,064	7175	344707,435	4768497,732	11691	349584,223	4777411,854	16207	339960,609	4773620,730
2660	350667,865	4773192,864	7176	344685,983	4768486,392	11692	349585,430	4777410,864	16208	339960,802	4773625,023
2661	350677,236	4773188,726	7177	344667,848	4768481,220	11693	349586,966	4777408,789	16209	339970,067	4773621,800
2662	350665,134	4773172,933	7178	344657,422	4768478,693	11694	349592,090	4777401,989	16210	339973,216	4773620,658
2663	350677,836	4773164,822	7179	344650,437	4768477,877	11695	349599,875	4777394,188	16211	339973,938	4773614,517
2664	350675,483	4773161,766	7180	344648,166	4768477,612	11696	349608,800	4777385,596	16212	339977,487	4773604,546
2665	350659,185	4773147,148	7181	344632,927	4768479,308	11697	349616,643	4777376,481	16213	339977,887	4773600,123
2666	350658,442	4773146,442	7182	344631,074	4768479,713	11698	349624,857	4777368,778	16214	339978,698	4773589,377
2667	350640,674	4773129,642	7183	344612,634	4768483,755	11699	349634,344	4777361,214	16215	339979,354	4773583,940
2668	350627,165	4773136,613	7184	344563,680	4768494,497	11700	349636,047	4777360,201	16216	339984,223	4773543,683
2669	350622,743	4773128,288	7185	344562,666	4768494,723	11701	349644,202	4777355,262	16217	339986,058	4773526,784
2670	350605,884	4773104,262	7186	344550,958	4768494,754	11702	349654,115	4777349,000	16218	340008,842	4773532,553
2671	350600,959	4773106,373	7187	344549,463	4768494,340	11703	349665,470	4777344,282	16219	340002,700	4773536,133
2672	350595,329	4773108,781	7188	344526,325	4768487,962	11704	349675,769	4777339,687	16220	340000,420	4773543,245
2673	350583,236	4773113,967	7189	344517,707	4768486,916	11705	349684,907	4777332,834	16221	340030,583	4773557,186
2674	350562,919	4773083,184	7190	344515,555	4768486,655	11706	349690,965	4777327,170	16222	340041,953	4773569,479
2675	350575,014	4773077,989	7191	344502,675	4768487,341	11707	349692,654	4777320,334	16223	340040,937	4773577,932
2676	350579,509	4773076,048	7192	344501,278	4768487,473	11708	349692,365	4777313,978	16224	340039,357	4773591,619
2677	350591,276	4773070,991	7193	344496,495	4768487,920	11709	349692,359	4777308,340	16225	340039,296	4773594,624
2678	350573,498	4773045,849	7194	344492,661	4768489,399	11710	349692,686	4777300,318	16226	340038,901	4773610,158
2679	350579,386	4773044,761	7195	344489,891	4768483,209	11711	349692,788	4777299,997	16227	340043,577	4773609,542
2680	350593,084	4773040,155	7196	344488,481	4768480,050	11712	349685,678	4777297,696	16228	340058,647	4773584,433
2681	350606,995	4773035,653	7197	344487,311	4768477,430	11713	349686,491	4777296,227	16229	340065,304	4773576,723
2682	350616,519	4773032,723	7198	344483,598	4768455,443	11714	349687,055	4777295,004	16230	340082,313	4773556,831
2683	350623,269	4773030,657	7199	344482,459	4768448,713	11715	349688,134	4777292,516	16231	340088,591	4773558,346
2684	350637,971	4773023,543	7200	344478,399	4768424,685	11716	349690,000	4777288,238	16232	340123,111	4773549,270
2685	350638,374	4773023,352	7201	344478,266	4768423,898	11717	349695,609	4777282,103	16233	340138,781	4773541,747
2686	350641,907	4773021,669	7202	344465,669	4768386,833	11718	349704,639	4777275,814	16234	340162,244	4773525,066
2687	350648,245	4773017,796	7203	344466,016	4768386,644	11719	349716,300	4777266,844	16235	340173,576	4773516,742
2688	350649,233	4773017,197	7204	344493,723	4768372,042	11720	349720,698	4777264,509	16236	340192,036	4773500,086
2689	350659,797	4773011,396	7205	344515,767	4768362,119	11721	349739,884	4777254,313	16237	340202,925	4773499,589
2690	350673,418	4773001,700	7206	344515,986	4768362,023	11722	349765,433	4777245,267	16238	340212,037	4773504,081
2691	350676,500	4773000,191	7207	344511,657	4768350,505	11723	349788,344	4777238,905	16239	340243,219	4773500,858
2692	350684,501	4772996,277	7208	344505,106	4768333,951	11724	349791,190	4777238,088	16240	340245,902	4773500,417
2693	350694,017	4772987,633	7209	344504,422	4768332,221	11725	349790,973	4777237,536	16241	340246,836	4773496,790
2694	350696,092	4772985,741	7210	344491,821	4768315,344	11726	349796,514	4777233,872	16242	340252,543	4773474,810
2695	350714,380	4772967,054	7211	344480,295	4768299,907	11727	349798,563	4777234,947	16243	340256,630	4773459,108
2696	350725,109	4772957,355	7212	344479,050	4768298,247	11728	349810,149	4777231,758	16244	340285,320	4773467,010
2697	350736,218	4772947,333	7213	344461,785	4768308,869	11729	349820,714	4777228,124	16245	340316,133	4773475,517
2698	350748,348	4772941,750	7214	344461,139	4768309,264	11730	349834,429	4777221,636	16246	340322,212	4773452,919

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2699	350749,466	4772941,247	7215	344459,990	4768309,785	11731	349846,998	4777213,915	16247	340327,490	4773432,558
2700	350756,268	4772938,083	7216	344457,339	4768310,976	11732	349857,879	4777208,632	16248	340363,392	4773445,038
2701	350767,745	4772932,737	7217	344439,854	4768318,843	11733	349865,174	4777205,093	16249	340384,852	4773459,076
2702	350774,194	4772929,735	7218	344437,735	4768320,862	11734	349879,093	4777200,587	16250	340381,510	4773469,237
2703	350781,866	4772927,010	7219	344432,466	4768325,890	11735	349892,705	4777198,577	16251	340377,387	4773482,037
2704	350782,959	4772926,616	7220	344425,519	4768355,730	11736	349906,774	4777196,591	16252	340369,762	4773499,200
2705	350797,087	4772922,492	7221	344421,884	4768366,006	11737	349920,128	4777195,934	16253	340369,756	4773518,815
2706	350808,342	4772921,989	7222	344421,076	4768366,193	11738	349932,641	4777195,670	16254	340374,113	4773526,624
2707	350823,034	4772922,657	7223	344420,415	4768366,348	11739	349944,814	4777193,794	16255	340378,243	4773533,744
2708	350843,340	4772921,526	7224	344412,961	4768368,117	11740	349957,898	4777191,150	16256	340381,667	4773556,211
2709	350849,581	4772922,892	7225	344412,475	4768368,234	11741	349972,270	4777188,519	16257	340379,244	4773566,729
2710	350855,753	4772925,283	7226	344404,954	4768374,582	11742	349983,641	4777186,248	16258	340381,527	4773572,930
2711	350863,436	4772928,001	7227	344403,457	4768374,964	11743	349991,902	4777182,610	16259	340387,725	4773574,953
2712	350868,863	4772930,953	7228	344394,779	4768377,197	11744	349999,277	4777175,923	16260	340389,274	4773569,377
2713	350882,474	4772917,821	7229	344394,072	4768377,377	11745	350002,545	4777172,492	16261	340391,216	4773559,278
2714	350889,364	4772913,001	7230	344380,668	4768383,587	11746	350006,335	4777168,511	16262	340394,232	4773533,217
2715	350880,725	4772912,051	7231	344380,503	4768383,242	11747	350015,405	4777159,761	16263	340384,558	4773503,229
2716	350870,333	4772911,813	7232	344375,349	4768370,440	11748	350024,369	4777152,276	16264	340384,508	4773482,309
2717	350863,128	4772911,554	7233	344371,705	4768371,209	11749	350033,537	4777146,417	16265	340393,932	4773467,269
2718	350860,196	4772908,757	7234	344370,582	4768371,440	11750	350042,114	4777141,927	16266	340399,044	4773463,032
2719	350854,717	4772905,790	7235	344370,491	4768371,071	11751	350047,768	4777136,619	16267	340400,679	4773457,154
2720	350842,881	4772903,030	7236	344369,354	4768366,445	11752	350051,759	4777131,543	16268	340404,341	4773458,486
2721	350842,823	4772877,223	7237	344362,354	4768337,986	11753	350053,578	4777129,222	16269	340431,295	4773434,938
2722	350839,824	4772877,423	7238	344361,993	4768338,064	11754	350059,442	4777122,105	16270	340453,904	4773423,700
2723	350730,507	4772877,662	7239	344337,428	4768343,186	11755	350070,244	4777115,788	16271	340459,358	4773442,370
2724	350711,530	4772877,706	7240	344336,575	4768343,366	11756	350080,410	4777109,585	16272	340492,125	4773434,370
2725	350711,528	4772876,150	7241	344334,465	4768343,518	11757	350091,607	4777103,584	16273	340517,788	4773428,599
2726	350711,524	4772874,749	7242	344317,921	4768344,715	11758	350101,579	4777098,378	16274	340542,659	4773420,858
2727	350711,512	4772870,991	7243	344289,589	4768347,890	11759	350108,232	4777094,313	16275	340558,643	4773413,625
2728	350575,698	4772853,375	7244	344289,335	4768347,918	11760	350111,082	4777092,580	16276	340592,134	4773406,092
2729	350568,631	4772857,244	7245	344284,954	4768342,966	11761	350120,751	4777088,216	16277	340603,598	4773409,474
2730	350450,421	4772854,709	7246	344277,417	4768334,447	11762	350127,232	4777083,259	16278	340607,162	4773413,016
2731	350450,525	4772849,796	7247	344277,099	4768334,589	11763	350133,450	4777076,085	16279	340609,287	4773422,329
2732	350450,674	4772842,522	7248	344270,014	4768337,766	11764	350139,573	4777067,003	16280	340625,410	4773425,319
2733	350450,799	4772836,658	7249	344267,197	4768339,027	11765	350148,245	4777060,896	16281	340625,861	4773421,371
2734	350451,085	4772823,676	7250	344265,742	4768339,680	11766	350159,582	4777059,427	16282	340622,355	4773414,726
2735	350451,439	4772807,015	7251	344260,467	4768343,743	11767	350164,602	4777059,357	16283	340621,521	4773407,358
2736	350451,596	4772800,089	7252	344250,944	4768351,065	11768	350171,835	4777059,253	16284	340623,933	4773394,436
2737	350451,781	4772791,184	7253	344238,456	4768358,142	11769	350183,029	4777059,046	16285	340630,434	4773381,127
2738	350452,107	4772775,771	7254	344238,218	4768358,475	11770	350193,652	4777060,050	16286	340636,517	4773374,042
2739	350452,157	4772773,377	7255	344232,063	4768367,143	11771	350201,376	4777064,483	16287	340668,336	4773378,199
2740	350452,781	4772744,641	7256	344226,992	4768377,603	11772	350209,702	4777068,029	16288	340699,250	4773382,298
2741	350452,590	4772739,231	7257	344225,563	4768380,544	11773	350211,318	4777068,720	16289	340704,290	4773380,867
2742	350410,260	4772738,599	7258	344220,596	4768397,840	11774	350222,045	4777072,968	16290	340715,364	4773371,253
2743	350410,887	4772696,552	7259	344206,862	4768414,633	11775	350232,623	4777078,563	16291	340721,042	4773366,290
2744	350411,060	4772684,775	7260	344184,811	4768414,602	11776	350240,903	4777083,218	16292	340732,461	4773357,662
2745	350411,223	4772624,244	7261	344181,248	4768408,141	11777	350243,956	4777084,146	16293	340743,112	4773349,771
2746	350411,310	4772668,094	7262	344180,844	4768407,407	11778	350245,148	4777084,680	16294	340756,033	4773332,365
2747	350411,332	4772666,326	7263	344173,867	4768401,415	11779	350249,092	4777079,433	16295	340765,964	4773319,703
2748	350411,565	4772650,186	7264	344171,286	4768397,998	11780	350251,306	4777073,678	16296	340784,364	4773295,143
2749	350411,672	4772643,253	7265	344168,542	4768394,353	11781	350254,296	4777068,061	16297	340794,318	4773243,341
2750	350411,738	4772638,861	7266	344166,500	4768386,941	11782	350259,262	4777061,901	16298	340794,874	4773240,212
2751	350411,825	4772633,182	7267	344166,610	4768386,285	11783	350265,074	4777056,232	16299	340823,565	4773243,813
2752	350411,850	4772631,515	7268	344170,551	4768362,922	11784	350271,307	4777051,093	16300	340829,369	4773195,402
2753	350411,949	4772624,775	7269	344170,701	4768362,023	11785	350276,821	4777047,134	16301	340822,629	4773181,496
2754	350441,096	4772624,067	7270	344159,536	4768361,438	11786	350282,756	4777045,813	16302	340827,307	4773167,769
2755	350458,614	4772622,825	7271	344159,526	4768360,772	11787	350286,494	4777045,645	16303	340828,716	4773161,300
2756	350494,359	4772620,928	7272	344159,251	4768341,603	11788	350289,118	4777046,777	16304	340859,075	4773085,050
2757	350526,355	4772617,360	7273	344159,162	4768335,727	11789	350290,763	4777049,931	16305	340860,767	4773080,466
2758	350534,842	4772614,558	7274	344158,903	4768335,755	11790	350291,334	4777055,311	16306	340875,811	4773043,747
2759	350542,127	4772613,178	7275	344154,577	4768336,135	11791	350291,346	4777062,188	16307	340884,675	4773020,823
2760	350545,134	4772612,597	7276	344148,646	4768336,676	11792	350290,651	4777069,429	16308	340900,763	4772980,654
2761	350589,297	4772608,277	7277	344147,998	4768336,735	11793	350291,769	4777077,465	16309	340908,131	4772962,201
2762	350671,111	4772602,814	7278	344121,756	4768331,925	11794	350294,127	4777085,364	16310	340920,436	4772931,313
2763	350684,353	4772601,932	7279	344121,784	4768331,355	11795	350296,943	4777091,847	16311	340921,603	4772928,356

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2764	350726,211	4772600,414	7280	344122,215	4768322,191	11796	350299,122	4777098,023	16312	340925,407	4772928,384
2765	350745,710	4772601,708	7281	344121,736	4768322,284	11797	350301,941	4777103,981	16313	340937,049	4772926,853
2766	350779,873	4772605,283	7282	344112,589	4768324,036	11798	350304,664	4777108,916	16314	340961,625	4772923,631
2767	350787,355	4772608,023	7283	344106,189	4768324,745	11799	350305,068	4777112,274	16315	341004,710	4772915,764
2768	350793,328	4772611,965	7284	344095,084	4768325,971	11800	350305,700	4777116,295	16316	341021,485	4772932,516
2769	350794,401	4772612,673	7285	344092,574	4768326,246	11801	350309,292	4777118,359	16317	341040,484	4772947,466
2770	350796,321	4772612,593	7286	344077,844	4768328,122	11802	350315,185	4777119,945	16318	341062,261	4772939,970
2771	350797,890	4772612,543	7287	344076,718	4768328,448	11803	350320,157	4777122,243	16319	341067,094	4772938,346
2772	350861,087	4772607,954	7288	344075,793	4768328,715	11804	350326,830	4777125,090	16320	341081,942	4772919,253
2773	350878,638	4772607,625	7289	344054,432	4768334,889	11805	350333,612	4777129,171	16321	341083,721	4772914,467
2774	350900,558	4772608,293	7290	344052,330	4768335,540	11806	350339,925	4777133,932	16322	341129,801	4772919,676
2775	350931,181	4772609,228	7291	344050,288	4768336,180	11807	350345,607	4777139,206	16323	341132,788	4772919,777
2776	350930,966	4772605,515	7292	344047,387	4768336,312	11808	350350,627	4777142,985	16324	341132,393	4772934,771
2777	350930,038	4772603,979	7293	344046,695	4768336,108	11809	350357,072	4777145,217	16325	341130,382	4772945,574
2778	350929,563	4772603,176	7294	344036,129	4768333,024	11810	350363,394	4777148,003	16326	341126,361	4772964,974
2779	350882,664	4772594,952	7295	344028,150	4768331,479	11811	350369,265	4777151,895	16327	341129,687	4773009,463
2780	350885,456	4772582,634	7296	344018,818	4768328,961	11812	350374,474	4777154,287	16328	341130,656	4773021,932
2781	350886,212	4772579,279	7297	344013,254	4768327,457	11813	350376,337	4777157,954	16329	341141,338	4773034,458
2782	350892,904	4772549,706	7298	344002,478	4768323,843	11814	350375,902	4777160,552	16330	341146,325	4773058,252
2783	350893,772	4772543,973	7299	344001,861	4768323,736	11815	350372,840	4777162,946	16331	341120,792	4773086,640
2784	350899,232	4772544,234	7300	343992,879	4768322,243	11816	350367,667	4777165,024	16332	341110,198	4773113,349
2785	350900,077	4772539,578	7301	343975,552	4768319,361	11817	350362,211	4777165,854	16333	341103,686	4773126,455
2786	350906,487	4772505,735	7302	343965,763	4768317,609	11818	350358,487	4777167,451	16334	341096,823	4773166,905
2787	350945,243	4772501,443	7303	343951,111	4768314,569	11819	350354,842	4777169,691	16335	341086,033	4773195,923
2788	350963,180	4772490,892	7304	343932,650	4768311,405	11820	350350,961	4777172,245	16336	341096,617	4773217,364
2789	350970,656	4772486,494	7305	343904,939	4768302,964	11821	350346,217	4777175,427	16337	341115,425	4773245,734
2790	351025,646	4772480,542	7306	343878,840	4768294,644	11822	350350,051	4777174,850	16338	341113,543	4773279,148
2791	351027,807	4772480,315	7307	343875,318	4768293,388	11823	350360,673	4777173,984	16339	341109,345	4773296,856
2792	351071,682	4772481,322	7308	343852,387	4768289,639	11824	350368,239	4777173,404	16340	341066,477	4773353,360
2793	351094,343	4772480,890	7309	343835,679	4768296,406	11825	350371,996	4777173,118	16341	341047,065	4773379,871
2794	351100,914	4772480,753	7310	343819,199	4768308,165	11826	350382,403	4777173,027	16342	341041,462	4773388,731
2795	351108,250	4772482,081	7311	343793,921	4768323,225	11827	350393,127	4777173,217	16343	341021,914	4773405,636
2796	351114,664	4772482,701	7312	343807,707	4768358,419	11828	350400,991	4777171,981	16344	341014,470	4773422,390
2797	351148,984	4772483,725	7313	343778,501	4768371,672	11829	350406,858	4777168,273	16345	341005,935	4773448,204
2798	351155,543	4772482,748	7314	343764,400	4768335,681	11830	350407,410	4777167,868	16346	341012,765	4773459,703
2799	351162,519	4772481,468	7315	343761,175	4768327,697	11831	350412,536	4777164,019	16347	341035,846	4773410,508
2800	351168,427	4772481,910	7316	343757,290	4768318,070	11832	350418,883	4777159,330	16348	341045,391	4773400,262
2801	351183,772	4772483,517	7317	343626,457	4768371,628	11833	350423,520	4777158,572	16349	341055,788	4773395,584
2802	351189,872	4772483,865	7318	343607,862	4768318,215	11834	350425,714	4777158,012	16350	341058,879	4773382,133
2803	351193,851	4772483,261	7319	343552,372	4768339,330	11835	350426,841	4777159,507	16351	341083,032	4773358,612
2804	351195,419	4772479,689	7320	343551,899	4768339,429	11836	350428,306	4777161,474	16352	341095,611	4773344,729
2805	351198,192	4772480,853	7321	343488,947	4768353,228	11837	350437,004	4777157,862	16353	341103,411	4773331,361
2806	351202,515	4772479,466	7322	343479,559	4768358,089	11838	350447,544	4777154,083	16354	341110,960	4773314,701
2807	351202,199	4772480,934	7323	343476,233	4768359,813	11839	350458,260	4777151,297	16355	341115,641	4773325,198
2808	351204,742	4772482,875	7324	343475,982	4768360,748	11840	350470,899	4777148,014	16356	341120,005	4773333,104
2809	351210,004	4772485,248	7325	343473,805	4768368,939	11841	350484,191	4777146,453	16357	341116,219	4773340,084
2810	351214,268	4772486,155	7326	343419,205	4768385,140	11842	350498,894	4777146,238	16358	341116,815	4773353,170
2811	351217,948	4772486,936	7327	343388,183	4768394,340	11843	350512,301	4777144,525	16359	341114,424	4773362,188
2812	351242,680	4772488,702	7328	343366,893	4768400,659	11844	350526,752	4777142,638	16360	341107,658	4773369,702
2813	351252,675	4772486,870	7329	343363,866	4768377,581	11845	350544,543	4777141,656	16361	341106,630	4773380,058
2814	351259,690	4772485,564	7330	343363,620	4768374,434	11846	350560,545	4777140,950	16362	341125,516	4773379,396
2815	351266,725	4772484,781	7331	343392,285	4768362,633	11847	350572,882	4777141,435	16363	341128,046	4773393,198
2816	351275,481	4772485,243	7332	343453,894	4768330,803	11848	350578,005	4777144,808	16364	341118,051	4773408,867
2817	351283,893	4772487,683	7333	343459,528	4768326,463	11849	350578,165	4777150,508	16365	341153,036	4773399,065
2818	351303,474	4772491,523	7334	343461,519	4768323,223	11850	350577,771	4777157,156	16366	341142,657	4773368,908
2819	351306,350	4772492,070	7335	343462,033	4768322,611	11851	350575,496	4777164,822	16367	341145,432	4773366,181
2820	351312,916	4772494,690	7336	343454,319	4768318,843	11852	350571,364	4777167,913	16368	341148,216	4773363,551
2821	351320,407	4772498,100	7337	343452,303	4768317,863	11853	350563,461	4777168,693	16369	341156,371	4773355,774
2822	351330,943	4772503,722	7338	343416,800	4768329,487	11854	350552,485	4777169,043	16370	341158,149	4773348,685
2823	351339,635	4772509,415	7339	343415,564	4768329,881	11855	350540,240	4777169,476	16371	341154,463	4773340,246
2824	351341,220	4772510,456	7340	343361,547	4768347,018	11856	350528,047	4777170,434	16372	341154,331	4773328,538
2825	351350,309	4772513,840	7341	343350,615	4768347,192	11857	350516,554	4777172,036	16373	341147,256	4773327,060
2826	351374,741	4772514,494	7342	343349,651	4768347,120	11858	350505,054	4777175,639	16374	341143,838	4773309,198
2827	351389,470	4772520,681	7343	343343,643	4768346,645	11859	350495,379	4777178,756	16375	341142,962	4773292,122
2828	351395,348	4772520,544	7344	343340,346	4768345,708	11860	350487,839	4777183,229	16376	341138,472	4773285,821



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2829	351413,393	4772528,053	7345	343336,064	4768344,604	11861	350483,253	4777186,690	16377	341136,601	4773279,902
2830	351419,400	4772533,338	7346	343332,229	4768343,896	11862	350482,511	4777190,710	16378	341136,337	4773274,108
2831	351421,309	4772538,321	7347	343326,834	4768343,727	11863	350486,685	4777194,640	16379	341168,637	4773282,246
2832	351422,856	4772541,995	7348	343323,552	4768343,484	11864	350496,332	4777196,405	16380	341187,818	4773292,483
2833	351434,061	4772541,231	7349	343322,074	4768343,372	11865	350507,149	4777198,087	16381	341209,233	4773303,317
2834	351445,701	4772543,369	7350	343317,266	4768342,511	11866	350519,668	4777199,802	16382	341209,996	4773300,282
2835	351459,037	4772545,967	7351	343316,898	4768342,445	11867	350532,604	4777200,883	16383	341210,666	4773297,447
2836	351469,065	4772547,832	7352	343305,934	4768343,435	11868	350547,079	4777200,579	16384	341209,235	4773279,195
2837	351478,381	4772549,123	7353	343305,730	4768343,451	11869	350557,488	4777199,876	16385	341213,138	4773276,917
2838	351486,425	4772551,007	7354	343293,729	4768348,003	11870	350565,463	4777199,537	16386	341249,021	4773256,064
2839	351488,013	4772550,693	7355	343293,481	4768348,116	11871	350571,414	4777200,447	16387	341247,346	4773219,306
2840	351495,733	4772547,501	7356	343286,666	4768351,131	11872	350573,063	4777200,698	16388	341283,703	4773217,647
2841	351503,107	4772542,881	7357	343276,672	4768355,788	11873	350576,991	4777203,118	16389	341281,412	4773167,308
2842	351506,664	4772538,318	7358	343270,090	4768358,588	11874	350576,718	4777207,484	16390	341358,224	4773163,810
2843	351564,332	4772535,316	7359	343267,910	4768359,264	11875	350571,934	4777211,909	16391	341359,838	4773199,270
2844	351566,203	4772571,402	7360	343259,134	4768361,989	11876	350571,394	4777212,412	16392	341362,789	4773198,133
2845	351569,268	4772571,476	7361	343255,003	4768362,550	11877	350564,377	4777217,314	16393	341439,776	4773165,501
2846	351571,095	4772571,595	7362	343230,085	4768365,912	11878	350561,937	4777224,602	16394	341461,876	4773164,990
2847	351593,434	4772573,094	7363	343220,810	4768367,851	11879	350559,314	4777232,878	16395	341475,072	4773164,692
2848	351612,461	4772574,374	7364	343216,539	4768368,742	11880	350555,934	4777241,490	16396	341508,970	4773163,951
2849	351618,083	4772574,745	7365	343216,007	4768368,862	11881	350553,639	4777249,706	16397	341529,770	4773163,504
2850	351636,365	4772575,987	7366	343206,458	4768370,193	11882	350556,785	4777262,274	16398	341555,458	4773171,540
2851	351637,689	4772576,067	7367	343205,057	4768370,508	11883	350560,968	4777266,396	16399	341559,721	4773172,847
2852	351648,662	4772575,498	7368	343197,643	4768372,199	11884	350565,306	4777270,050	16400	341584,732	4773190,127
2853	351654,445	4772576,483	7369	343193,506	4768373,082	11885	350567,875	4777274,359	16401	341584,801	4773188,833
2854	351655,875	4772576,726	7370	343183,885	4768375,626	11886	350568,241	4777277,838	16402	341584,556	4773194,401
2855	351663,420	4772578,853	7371	343155,201	4768380,933	11887	350568,444	4777279,739	16403	341588,189	4773230,268
2856	351669,507	4772578,706	7372	343136,144	4768385,361	11888	350570,126	4777284,323	16404	341594,143	4773273,039
2857	351674,360	4772578,031	7373	343133,214	4768386,043	11889	350572,794	4777288,127	16405	341595,098	4773294,014
2858	351677,276	4772577,628	7374	343133,056	4768382,547	11890	350575,440	4777288,847	16406	341594,056	4773315,080
2859	351684,026	4772575,733	7375	343130,368	4768379,335	11891	350577,805	4777289,501	16407	341599,054	4773358,894
2860	351685,803	4772575,148	7376	343129,983	4768378,876	11892	350583,558	4777288,542	16408	341611,269	4773385,363
2861	351695,732	4772572,124	7377	343125,034	4768365,253	11893	350590,596	4777287,344	16409	341630,792	4773374,464
2862	351711,297	4772571,548	7378	343122,090	4768357,139	11894	350597,152	4777285,413	16410	341643,322	4773363,885
2863	351717,769	4772570,793	7379	343121,971	4768356,823	11895	350603,043	4777283,120	16411	341666,432	4773343,815
2864	351723,316	4772572,778	7380	343122,702	4768347,280	11896	350608,370	4777279,451	16412	341686,588	4773324,881
2865	351728,497	4772572,254	7381	343122,932	4768344,244	11897	350612,791	4777274,589	16413	341697,168	4773337,410
2866	351734,244	4772570,298	7382	343123,018	4768343,131	11898	350615,927	4777268,792	16414	341705,974	4773333,004
2867	351736,794	4772568,018	7383	343123,038	4768342,861	11899	350619,622	4777263,291	16415	341716,876	4773352,597
2868	351744,087	4772564,323	7384	343149,183	4768341,272	11900	350622,695	4777257,774	16416	341689,410	4773386,878
2869	351750,063	4772562,963	7385	343149,314	4768338,037	11901	350625,861	4777252,201	16417	341684,508	4773389,104
2870	351812,783	4772535,790	7386	343193,907	4768329,868	11902	350630,882	4777246,742	16418	341689,049	4773400,911
2871	351824,266	4772531,482	7387	343193,720	4768327,838	11903	350636,133	4777241,316	16419	341689,549	4773411,896
2872	351835,374	4772527,895	7388	343193,907	4768325,929	11904	350642,594	4777237,849	16420	341706,710	4773393,095
2873	351843,787	4772524,773	7389	343193,924	4768325,724	11905	350651,338	4777236,284	16421	341726,824	4773395,184
2874	351852,959	4772523,747	7390	343195,607	4768322,983	11906	350663,962	4777214,114	16422	341733,769	4773393,868
2875	351863,505	4772521,873	7391	343178,602	4768323,319	11907	350674,012	4777199,765	16423	341733,410	4773429,918
2876	351878,056	4772520,725	7392	343176,498	4768323,561	11908	350677,925	4777201,777	16424	341734,776	4773459,882
2877	351898,847	4772521,508	7393	343154,892	4768326,094	11909	350668,323	4777215,439	16425	341737,774	4773481,769
2878	351904,748	4772500,593	7394	343155,845	4768315,118	11910	350655,345	4777236,354	16426	341740,864	4773505,647
2879	351910,230	4772505,413	7395	343155,885	4768314,640	11911	350658,613	4777236,414	16427	341742,818	4773526,578
2880	351910,184	4772505,557	7396	343152,854	4768314,872	11912	350667,477	4777236,941	16428	341744,383	4773537,574
2881	351906,288	4772518,925	7397	343149,301	4768315,142	11913	350676,537	4777238,428	16429	341745,771	4773547,462
2882	351903,616	4772533,691	7398	343148,547	4768315,068	11914	350686,516	4777240,399	16430	341744,953	4773551,504
2883	351897,451	4772520,577	7399	343135,627	4768313,763	11915	350692,051	4777241,805	16431	341738,281	4773558,815
2884	351892,542	4772592,232	7400	343133,459	4768313,860	11916	350695,641	4777242,712	16432	341730,517	4773564,174
2885	351891,449	4772601,612	7401	343133,419	4768309,016	11917	350705,430	4777245,394	16433	341715,761	4773569,851
2886	351892,546	4772614,767	7402	343129,847	4768306,208	11918	350713,332	4777248,911	16434	341699,870	4773572,575
2887	351893,175	4772625,217	7403	343130,391	4768306,177	11919	350723,052	4777251,799	16435	341689,011	4773574,500
2888	351893,038	4772637,399	7404	343130,391	4768305,760	11920	350729,157	4777254,069	16436	341684,908	4773575,258
2889	351892,256	4772646,971	7405	343130,147	4768277,018	11921	350733,421	4777255,659	16437	341669,154	4773580,982
2890	351890,189	4772657,195	7406	343130,059	4768266,793	11922	350742,973	4777259,104	16438	341672,194	4773585,713
2891	351886,868	4772669,559	7407	343129,472	4768266,756	11923	350752,899	4777262,154	16439	341677,783	4773594,601
2892	351883,129	4772681,391	7408	343117,945	4768265,959	11924	350762,568	4777263,261	16440	341694,266	4773626,883
2893	351882,668	4772682,842	7409	343115,278	4768265,917	11925	350772,610	4777266,009	16441	341700,805	4773638,594

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2894	351880,192	4772697,184	7410	343114,889	4768265,912	11926	350775,534	4777266,556	16442	341708,526	4773654,257
2895	351880,094	4772714,908	7411	343115,166	4768262,655	11927	350784,245	4777268,185	16443	341714,203	4773669,010
2896	351880,450	4772722,031	7412	343116,152	4768253,399	11928	350793,132	4777270,751	16444	341715,931	4773685,005
2897	351880,927	4772730,384	7413	343116,480	4768250,381	11929	350800,786	4777273,710	16445	341720,565	4773720,828
2898	351879,216	4772738,869	7414	343117,097	4768244,582	11930	350809,362	4777276,674	16446	341723,884	4773749,702
2899	351875,207	4772778,321	7415	343116,902	4768244,569	11931	350814,725	4777280,306	16447	341724,520	4773763,688
2900	351873,621	4772787,919	7416	343106,580	4768243,714	11932	350818,668	4777284,654	16448	341723,023	4773774,767
2901	351869,772	4772794,557	7417	343103,596	4768243,468	11933	350820,425	4777290,386	16449	341722,570	4773808,817
2902	351865,985	4772798,000	7418	343103,279	4768243,444	11934	350820,891	4777297,222	16450	341725,185	4773819,333
2903	351864,661	4772799,208	7419	343108,510	4768215,095	11935	350819,441	4777302,715	16451	341731,157	4773843,460
2904	351861,564	4772801,659	7420	343109,174	4768211,482	11936	350817,671	4777311,004	16452	341731,407	4773846,072
2905	351877,969	4772801,410	7421	343108,534	4768210,387	11937	350813,590	4777317,876	16453	341753,066	4773897,264
2906	351905,950	4772800,011	7422	343106,032	4768206,114	11938	350809,985	4777323,797	16454	341757,939	4773910,867
2907	351933,379	4772798,558	7423	343105,927	4768205,937	11939	350807,543	4777328,836	16455	341765,672	4773932,285
2908	351943,856	4772798,285	7424	343104,877	4768204,070	11940	350804,677	4777333,876	16456	341763,506	4773942,329
2909	351954,277	4772799,151	7425	343108,614	4768178,070	11941	350801,060	4777336,770	16457	341759,850	4773944,498
2910	351954,401	4772799,170	7426	343108,990	4768175,465	11942	350794,356	4777337,598	16458	341755,778	4773947,130
2911	351957,367	4772799,664	7427	343112,244	4768175,185	11943	350787,414	4777339,865	16459	341752,609	4773947,642
2912	351961,180	4772800,294	7428	343112,303	4768172,483	11944	350782,786	4777341,377	16460	341754,260	4773952,260
2913	352006,708	4772799,291	7429	343112,812	4768147,545	11945	350780,421	4777342,552	16461	341759,963	4773952,444
2914	352014,448	4772800,252	7430	343101,777	4768145,250	11946	350778,454	4777344,908	16462	341778,056	4773944,669
2915	352047,363	4772804,328	7431	343100,422	4768144,969	11947	350778,660	4777349,471	16463	341784,693	4773944,616
2916	352054,637	4772803,565	7432	343099,090	4768140,362	11948	350781,083	4777353,319	16464	341790,514	4773946,103
2917	352072,390	4772806,855	7433	343099,419	4768135,334	11949	350791,743	4777356,985	16465	341796,232	4773949,471
2918	352073,763	4772845,967	7434	343100,021	4768127,143	11950	350799,615	4777358,208	16466	341800,061	4773948,293
2919	352073,247	4772853,739	7435	343100,999	4768113,766	11951	350808,310	4777358,858	16467	341807,392	4773945,956
2920	352070,686	4772864,304	7436	343101,230	4768110,666	11952	350818,005	4777357,768	16468	341824,687	4773939,605
2921	352070,405	4772865,465	7437	343104,054	4768110,817	11953	350827,436	4777356,437	16469	341879,294	4773911,976
2922	352070,013	4772868,707	7438	343109,228	4768111,099	11954	350837,892	4777355,666	16470	341902,503	4773903,780
2923	352069,061	4772876,577	7439	343115,094	4768111,418	11955	350848,436	4777355,252	16471	341916,689	4773897,940
2924	352068,912	4772888,243	7440	343144,247	4768112,999	11956	350855,641	4777356,031	16472	341921,621	4773896,287
2925	352071,967	4772903,865	7441	343150,134	4768113,061	11957	350862,687	4777356,107	16473	341945,382	4773893,452
2926	352074,000	4772911,187	7442	343154,767	4768113,107	11958	350869,930	4777354,977	16474	341955,276	4773892,251
2927	352077,757	4772924,621	7443	343182,100	4768111,079	11959	350876,234	4777352,988	16475	341971,328	4773888,886
2928	352084,904	4772915,444	7444	343222,629	4768101,352	11960	350881,817	4777349,354	16476	341999,396	4773882,982
2929	352092,888	4772901,758	7445	343229,361	4768100,056	11961	350885,872	4777344,735	16477	342000,959	4773882,611
2930	352099,791	4772893,443	7446	343229,023	4768046,591	11962	350888,143	4777339,181	16478	342000,991	4773784,461
2931	352106,181	4772884,222	7447	343245,764	4768044,983	11963	350890,426	4777334,447	16479	342002,045	4773784,453
2932	352114,622	4772877,887	7448	343245,848	4768042,721	11964	350891,940	4777329,322	16480	342015,488	4773784,466
2933	352123,083	4772871,349	7449	343245,884	4768004,157	11965	350893,284	4777322,651	16481	342047,899	4773784,489
2934	352131,538	4772866,108	7450	343250,554	4768004,652	11966	350893,960	4777317,883	16482	342047,904	4773754,524
2935	352157,218	4772848,172	7451	343255,985	4768005,281	11967	350887,557	4777310,974	16483	342047,959	4773692,348
2936	352164,360	4772845,890	7452	343259,300	4768005,973	11968	350883,638	4777306,645	16484	342079,838	4773692,354
2937	352172,965	4772842,560	7453	343262,269	4768005,927	11969	350879,414	4777300,516	16485	342110,636	4773692,362
2938	352177,597	4772839,361	7454	343264,267	4768005,833	11970	350875,605	4777293,752	16486	342110,645	4773614,171
2939	352177,704	4772839,290	7455	343266,174	4768005,746	11971	350871,472	4777286,858	16487	342110,669	4773591,330
2940	352181,719	4772836,516	7456	343267,217	4768005,074	11972	350869,556	4777283,167	16488	342113,648	4773590,821
2941	352187,304	4772831,545	7457	343272,029	4768004,558	11973	350862,647	4777242,356	16489	342133,207	4773587,551
2942	352189,085	4772830,221	7458	343275,632	4768004,613	11974	350858,228	4777216,560	16490	342135,381	4773588,701
2943	352186,054	4772827,529	7459	343278,034	4768004,384	11975	350858,893	4777202,662	16491	342137,774	4773604,108
2944	352133,405	4772781,189	7460	343279,274	4768006,276	11976	350860,606	4777174,451	16492	342149,296	4773611,218
2945	352125,568	4772774,585	7461	343280,159	4768007,689	11977	350863,396	4777120,643	16493	342152,056	4773612,905
2946	352155,463	4772735,666	7462	343281,302	4768009,109	11978	350865,669	4777070,729	16494	342151,937	4773612,847
2947	352134,759	4772718,345	7463	343282,943	4768010,596	11979	350872,482	4777056,304	16495	342170,072	4773623,907
2948	352161,152	4772679,468	7464	343285,207	4768011,995	11980	350933,077	4777082,124	16496	342180,801	4773636,751
2949	352154,127	4772673,123	7465	343287,620	4768013,686	11981	350940,332	4777064,621	16497	342189,624	4773643,661
2950	352149,306	4772667,010	7466	343290,023	4768014,850	11982	350942,490	4777059,418	16498	342193,056	4773643,503
2951	352145,386	4772660,753	7467	343292,365	4768016,150	11983	350945,096	4777053,121	16499	342196,364	4773643,356
2952	352143,585	4772655,317	7468	343294,556	4768017,051	11984	350840,316	4777008,742	16500	342209,156	4773642,716
2953	352142,494	4772652,660	7469	343298,425	4768018,480	11985	350800,040	4776989,879	16501	342207,717	4773626,265
2954	352141,447	4772648,814	7470	343300,058	4768019,157	11986	350715,638	4776958,538	16502	342200,139	4773598,585
2955	352140,980	4772644,018	7471	343302,365	4768020,349	11987	350629,218	4776927,084	16503	342199,873	4773598,213
2956	352140,955	4772640,425	7472	343304,686	4768021,195	11988	350637,333	4776917,154	16504	342209,513	4773605,281
2957	352140,906	4772636,226	7473	343306,380	4768022,072	11989	350640,414	4776913,399	16505	342217,736	4773631,996
2958	352141,309	4772631,015	7474	343306,737	4768022,251	11990	350684,409	4776859,730	16506	342219,573	4773640,671

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2959	352142,150	4772626,381	7475	343308,992	4768023,032	11991	350680,734	4776855,837	16507	342224,869	4773655,192
2960	352143,514	4772622,524	7476	343311,597	4768023,984	11992	350607,447	4776860,547	16508	342228,218	4773673,808
2961	352145,052	4772618,271	7477	343314,025	4768025,173	11993	350600,855	4776860,972	16509	342229,042	4773680,902
2962	352168,621	4772564,400	7478	343316,998	4768026,790	11994	350587,310	4776861,845	16510	342233,376	4773680,014
2963	352124,272	4772545,292	7479	343319,294	4768028,146	11995	350587,191	4776859,037	16511	342235,231	4773679,429
2964	352076,309	4772524,635	7480	343321,852	4768029,783	11996	350584,253	4776825,344	16512	342237,812	4773678,445
2965	352074,531	4772491,703	7481	343323,563	4768031,024	11997	350581,357	4776792,103	16513	342235,265	4773658,182
2966	352069,074	4772391,935	7482	343325,614	4768032,135	11998	350580,983	4776784,989	16514	342228,905	4773638,994
2967	352068,296	4772375,956	7483	343327,607	4768033,772	11999	350601,265	4776782,092	16515	342224,261	4773606,246
2968	352067,954	4772368,848	7484	343329,346	4768035,697	12000	350660,742	4776773,629	16516	342218,255	4773597,937
2969	352067,551	4772360,461	7485	343331,095	4768037,767	12001	350690,481	4776769,393	16517	342213,746	4773595,142
2970	352064,915	4772306,384	7486	343332,763	4768039,727	12002	350720,222	4776765,156	16518	342205,052	4773589,722
2971	352048,533	4772307,289	7487	343333,854	4768042,326	12003	350743,798	4776761,805	16519	342195,610	4773588,337
2972	352048,102	4772299,979	7488	343334,741	4768044,740	12004	350746,193	4776761,471	16520	342193,148	4773585,071
2973	352042,467	4772301,607	7489	343335,214	4768048,051	12005	350749,996	4776760,952	16521	342192,247	4773579,104
2974	352033,946	4772303,421	7490	343335,993	4768050,221	12006	350760,398	4776759,523	16522	342183,460	4773571,686
2975	352022,387	4772305,888	7491	343336,359	4768052,315	12007	350775,512	4776757,248	16523	342174,741	4773572,586
2976	352017,392	4772306,931	7492	343338,090	4768052,307	12008	350775,114	4776732,273	16524	342174,679	4773569,645
2977	352014,108	4772307,636	7493	343342,171	4768052,238	12009	350772,121	4776715,848	16525	342174,097	4773534,892
2978	352011,324	4772308,224	7494	343344,488	4768052,136	12010	350785,690	4776691,429	16526	342173,631	4773508,211
2979	351996,331	4772312,831	7495	343346,444	4768052,224	12011	350801,773	4776686,019	16527	342235,471	4773506,260
2980	351991,055	4772314,448	7496	343348,341	4768052,136	12012	350820,745	4776681,399	16528	342240,657	4773515,722
2981	351972,172	4772316,489	7497	343350,107	4768051,760	12013	350833,552	4776677,206	16529	342247,317	4773520,367
2982	351970,338	4772316,696	7498	343351,474	4768051,496	12014	350817,648	4776621,677	16530	342260,512	4773531,275
2983	351968,965	4772316,798	7499	343352,687	4768050,657	12015	350817,162	4776618,721	16531	342284,749	4773545,614
2984	351950,307	4772318,304	7500	343354,471	4768049,824	12016	350816,251	4776609,088	16532	342287,770	4773547,356
2985	351947,441	4772314,464	7501	343356,205	4768049,143	12017	350862,824	4776596,510	16533	342297,026	4773552,814
2986	351938,083	4772314,271	7502	343357,413	4768047,793	12018	350875,952	4776631,891	16534	342304,725	4773562,472
2987	351891,606	4772313,342	7503	343359,219	4768046,842	12019	350887,017	4776648,847	16535	342309,965	4773566,309
2988	351846,856	4772312,439	7504	343360,742	4768045,521	12020	350943,162	4776594,891	16536	342318,733	4773589,862
2989	351846,762	4772317,143	7505	343362,030	4768044,108	12021	350945,368	4776592,861	16537	342323,410	4773619,748
2990	351846,749	4772317,987	7506	343363,389	4768042,513	12022	350950,341	4776587,996	16538	342323,906	4773625,156
2991	351715,614	4772315,324	7507	343364,600	4768041,038	12023	351041,571	4776521,783	16539	342328,472	4773675,996
2992	351715,743	4772308,580	7508	343365,801	4768039,902	12024	351059,016	4776507,851	16540	342330,246	4773686,114
2993	351716,014	4772295,518	7509	343367,331	4768038,331	12025	351078,637	4776489,034	16541	342339,788	4773696,571
2994	351716,101	4772291,104	7510	343369,170	4768036,520	12026	351090,451	4776478,672	16542	342344,494	4773699,477
2995	351716,125	4772289,657	7511	343370,264	4768035,697	12027	351099,133	4776470,867	16543	342344,511	4773701,416
2996	351716,248	4772283,730	7512	343371,850	4768034,237	12028	351106,404	4776463,780	16544	342345,822	4773775,369
2997	351713,245	4772283,769	7513	343373,259	4768033,355	12029	351113,024	4776456,690	16545	342291,692	4773776,334
2998	351574,013	4772280,958	7514	343375,238	4768031,255	12030	351118,140	4776450,655	16546	342291,226	4773748,621
2999	351574,005	4772281,077	7515	343386,684	4768024,829	12031	351123,503	4776444,428	16547	342288,233	4773748,395
3000	351556,123	4772278,219	7516	343396,740	4768021,040	12032	351129,209	4776437,016	16548	342233,341	4773749,331
3001	351441,112	4772259,857	7517	343408,349	4768017,432	12033	351135,178	4776428,338	16549	342233,347	4773860,685
3002	351449,647	4772235,617	7518	343419,537	4768016,544	12034	351140,578	4776420,185	16550	342233,527	4773865,725
3003	351450,226	4772233,973	7519	343428,094	4768016,478	12035	351142,694	4776412,326	16551	342236,853	4773866,500
3004	351447,212	4772233,523	7520	343433,772	4768019,181	12036	351154,673	4776416,885	16552	342241,042	4773867,474
3005	351379,165	4772218,287	7521	343434,821	4768018,789	12037	351217,605	4776440,823	16553	342248,398	4773868,514
3006	351306,257	4772201,964	7522	343441,014	4768016,467	12038	351250,771	4776484,100	16554	342267,884	4773868,933
3007	351309,812	4772191,848	7523	343448,574	4768011,689	12039	351259,856	4776497,098	16555	342259,999	4773881,242
3008	351313,658	4772180,930	7524	343455,694	4768005,862	12040	351263,629	4776503,228	16556	342286,266	4773948,359
3009	351320,635	4772161,126	7525	343463,299	4768000,731	12041	351268,208	4776508,933	16557	342208,205	4773978,938
3010	351322,918	4772154,633	7526	343470,560	4768000,351	12042	351310,379	4776564,811	16558	342070,719	4774032,745
3011	351323,221	4772153,767	7527	343479,645	4767999,835	12043	351312,675	4776568,006	16559	342047,768	4773974,142
3012	351200,898	4772093,498	7528	343489,736	4767998,830	12044	351316,738	4776553,928	16560	342047,631	4773973,802
3013	351198,202	4772092,141	7529	343497,602	4767997,195	12045	351320,368	4776546,315	16561	342044,733	4773966,428
3014	351187,181	4772108,560	7530	343501,606	4767995,269	12046	351325,812	4776537,630	16562	342055,332	4773962,883
3015	351083,616	4772039,052	7531	343496,605	4767985,482	12047	351331,308	4776531,159	16563	342069,932	4773957,962
3016	351061,294	4772024,080	7532	343487,947	4767968,525	12048	351336,718	4776526,055	16564	342066,322	4773947,247
3017	351076,704	4772001,121	7533	343488,249	4767968,301	12049	351339,326	4776522,969	16565	342057,704	4773921,546
3018	351054,883	4771991,647	7534	343500,063	4767959,528	12050	351315,169	4776511,148	16566	342029,405	4773929,162
3019	351038,583	4771985,382	7535	343500,433	4767959,245	12051	351305,296	4776505,887	16567	342029,580	4773929,083
3020	351033,180	4771983,229	7536	343505,243	4767957,228	12052	351297,008	4776500,411	16568	341938,708	4773959,686
3021	351009,948	4771971,113	7537	343508,930	4767955,675	12053	351290,156	4776493,614	16569	341823,371	4773998,602
3022	350989,866	4771961,822	7538	343512,297	4767958,103	12054	351282,577	4776486,155	16570	341771,618	4774016,031
3023	350964,635	4771951,319	7539	343521,371	4767962,202	12055	351276,262	4776479,109	16571	341710,427	4774036,643

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3024	350929,567	4771936,161	7540	343526,511	4767964,514	12056	351265,725	4776467,032	16572	341663,462	4774052,647
3025	350906,446	4771928,785	7541	343527,011	4767964,742	12057	351252,767	4776449,479	16573	341619,803	4774067,179
3026	350888,124	4771924,144	7542	343535,878	4767963,840	12058	351244,757	4776438,706	16574	341622,254	4774071,570
3027	350862,369	4771915,551	7543	343536,416	4767963,518	12059	351226,638	4776413,706	16575	341639,877	4774102,916
3028	350840,882	4771909,319	7544	343542,137	4767960,145	12060	351196,552	4776373,813	16576	341644,777	4774111,584
3029	350817,583	4771904,063	7545	343542,504	4767959,934	12061	351187,131	4776363,264	16577	341648,861	4774118,833
3030	350802,076	4771899,821	7546	343543,446	4767958,373	12062	351170,421	4776342,428	16578	341659,681	4774137,932
3031	350783,508	4771895,357	7547	343549,580	4767948,202	12063	351151,337	4776319,854	16579	341664,917	4774147,256
3032	350757,226	4771891,212	7548	343555,596	4767939,680	12064	351143,158	4776310,141	16580	341666,487	4774149,998
3033	350732,630	4771889,799	7549	343556,445	4767938,480	12065	351139,861	4776306,390	16581	341666,626	4774150,241
3034	350725,518	4771889,669	7550	343563,559	4767934,006	12066	351136,963	4776297,917	16582	341682,601	4774178,353
3035	350716,260	4771889,498	7551	343569,879	4767932,365	12067	351140,332	4776294,756	16583	341689,702	4774191,418
3036	350706,216	4771890,753	7552	343570,728	4767932,547	12068	351147,425	4776288,654	16584	341694,838	4774188,807
3037	350699,771	4771892,913	7553	343579,149	4767934,368	12069	351145,736	4776285,625	16585	341696,125	4774188,070
3038	350697,883	4771886,701	7554	343577,349	4767932,891	12070	351143,656	4776281,672	16586	341704,690	4774182,479
3039	350697,380	4771884,323	7555	343569,519	4767929,700	12071	351137,899	4776275,929	16587	341705,151	4774173,513
3040	350695,737	4771876,613	7556	343559,245	4767928,362	12072	351131,481	4776268,762	16588	341705,189	4774172,819
3041	350695,230	4771868,412	7557	343550,912	4767927,365	12073	351123,249	4776261,331	16589	341720,688	4774169,799
3042	350696,945	4771863,142	7558	343544,996	4767922,098	12074	351113,949	4776253,943	16590	341727,905	4774170,224
3043	350701,483	4771856,281	7559	343538,278	4767916,946	12075	351106,119	4776245,416	16591	341738,165	4774179,953
3044	350705,209	4771853,239	7560	343537,325	4767911,805	12076	351097,957	4776236,179	16592	341749,757	4774194,001
3045	350707,305	4771851,534	7561	343540,263	4767906,414	12077	351087,265	4776226,782	16593	341753,174	4774193,476
3046	350723,594	4771845,468	7562	343545,887	4767900,928	12078	351077,505	4776217,595	16594	341752,774	4774192,996
3047	350735,703	4771840,966	7563	343550,125	4767897,277	12079	351068,099	4776209,542	16595	341769,678	4774186,401
3048	350731,761	4771793,605	7564	343549,117	4767893,673	12080	351057,187	4776200,282	16596	341780,223	4774226,892
3049	350755,530	4771791,598	7565	343541,872	4767891,924	12081	351048,027	4776191,037	16597	341781,433	4774229,791
3050	350759,601	4771788,255	7566	343534,324	4767889,234	12082	351037,697	4776184,681	16598	341810,282	4774222,155
3051	350770,821	4771786,648	7567	343530,509	4767883,471	12083	351028,161	4776179,780	16599	341816,983	4774259,385
3052	350799,844	4771780,691	7568	343530,641	4767877,342	12084	351020,477	4776174,055	16600	341822,506	4774258,381
3053	350812,705	4771777,830	7569	343532,936	4767871,264	12085	351016,310	4776166,865	16601	341833,380	4774318,748
3054	350838,111	4771773,988	7570	343534,861	4767867,024	12086	351013,552	4776158,954	16602	341833,780	4774321,735
3055	350848,640	4771774,870	7571	343535,713	4767863,479	12087	351007,628	4776151,747	16603	341842,134	4774320,227
3056	350867,682	4771776,467	7572	343536,328	4767861,145	12088	351000,306	4776144,494	16604	341850,056	4774364,047
3057	350879,246	4771777,415	7573	343535,567	4767855,871	12089	350993,173	4776138,166	16605	341791,631	4774374,605
3058	350887,736	4771776,178	7574	343531,495	4767850,003	12090	350985,805	4776134,295	16606	341810,146	4774405,308
3059	350889,469	4771775,929	7575	343524,375	4767845,968	12091	350976,998	4776130,092	16607	341811,805	4774408,064
3060	350895,683	4771774,019	7576	343520,231	4767844,864	12092	350969,877	4776122,861	16608	341818,638	4774419,388
3061	350898,541	4771770,103	7577	343517,061	4767844,022	12093	350963,722	4776114,431	16609	341836,294	4774447,548
3062	350899,391	4771769,220	7578	343516,439	4767844,193	12094	350954,956	4776107,176	16610	341851,018	4774471,032
3063	350902,383	4771766,168	7579	343509,746	4767846,006	12095	350944,345	4776098,524	16611	341858,730	4774484,555
3064	350910,167	4771766,077	7580	343504,723	4767848,510	12096	350933,665	4776090,502	16612	341859,690	4774486,240
3065	350916,310	4771767,534	7581	343506,643	4767844,199	12097	350923,159	4776082,952	16613	341858,028	4774486,308
3066	350918,223	4771767,989	7582	343502,886	4767846,139	12098	350913,623	4776073,774	16614	341857,986	4774486,308
3067	350932,476	4771769,325	7583	343502,292	4767846,602	12099	350905,809	4776065,024	16615	341855,769	4774486,398
3068	350936,738	4771769,725	7584	343498,030	4767849,901	12100	350897,651	4776055,862	16616	341829,659	4774484,486
3069	350949,583	4771768,958	7585	343489,103	4767854,960	12101	350890,934	4776046,034	16617	341788,332	4774482,563
3070	350957,057	4771766,085	7586	343480,234	4767860,150	12102	350883,813	4776037,680	16618	341762,354	4774476,941
3071	350963,328	4771762,853	7587	343470,812	4767865,507	12103	350876,405	4776028,006	16619	341753,917	4774467,515
3072	350975,511	4771762,905	7588	343469,081	4767866,484	12104	350868,968	4776018,759	16620	341754,364	4774448,775
3073	350981,649	4771764,284	7589	343461,403	4767870,672	12105	350862,852	4776009,609	16621	341732,776	4774449,462
3074	350982,248	4771764,649	7590	343459,564	4767871,677	12106	350858,578	4775999,021	16622	341709,596	4774452,619
3075	350994,505	4771772,239	7591	343458,194	4767872,423	12107	350852,400	4775990,590	16623	341709,063	4774484,873
3076	351010,690	4771781,074	7592	343452,357	4767875,096	12108	350843,151	4775983,857	16624	341708,885	4774491,887
3077	351025,948	4771788,814	7593	343445,478	4767878,254	12109	350833,137	4775977,829	16625	341704,576	4774504,996
3078	351034,255	4771793,035	7594	343433,499	4767883,345	12110	350822,732	4775974,224	16626	341699,727	4774519,429
3079	351037,483	4771794,020	7595	343421,576	4767890,074	12111	350810,867	4775971,418	16627	341701,775	4774527,045
3080	351037,693	4771796,911	7596	343414,490	4767893,662	12112	350801,410	4775966,616	16628	341705,615	4774540,983
3081	351037,718	4771797,154	7597	343409,515	4767896,180	12113	350791,583	4775960,254	16629	341711,623	4774563,030
3082	351041,766	4771795,968	7598	343397,167	4767901,763	12114	350782,552	4775951,688	16630	341712,124	4774567,413
3083	351045,866	4771795,650	7599	343387,032	4767905,084	12115	350773,888	4775944,544	16631	341714,017	4774582,640
3084	351053,654	4771795,043	7600	343384,239	4767906,004	12116	350762,904	4775938,165	16632	341714,662	4774588,014
3085	351069,751	4771793,788	7601	343369,545	4767909,206	12117	350752,467	4775932,111	16633	341647,297	4774594,486
3086	351084,620	4771792,632	7602	343368,804	4767909,366	12118	350739,956	4775926,699	16634	341644,203	4774594,727
3087	351101,705	4771791,300	7603	343368,223	4767909,728	12119	350728,430	4775921,468	16635	341619,285	4774597,062
3088	351109,435	4771790,695	7604	343365,646	4767911,344	12120	350719,309	4775916,933	16636	341579,803	4774585,049

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3089	351165,924	4771814,163	7605	343365,073	4767911,499	12121	350712,774	4775912,172	16637	341559,013	4774583,492
3090	351199,642	4771828,172	7606	343362,805	4767912,095	12122	350711,047	4775906,028	16638	341542,741	4774582,232
3091	351223,207	4771837,960	7607	343362,611	4767912,141	12123	350711,685	4775898,185	16639	341514,618	4774580,108
3092	351245,226	4771847,115	7608	343358,057	4767913,200	12124	350712,785	4775892,453	16640	341468,247	4774586,124
3093	351264,978	4771855,319	7609	343355,072	4767913,866	12125	350713,384	4775889,327	16641	341455,895	4774589,592
3094	351269,763	4771857,303	7610	343353,586	4767908,933	12126	350717,105	4775879,523	16642	341453,022	4774590,221
3095	351304,705	4771871,819	7611	343354,543	4767908,599	12127	350722,974	4775870,704	16643	341378,457	4774610,136
3096	351363,628	4771892,328	7612	343357,045	4767907,882	12128	350729,174	4775862,108	16644	341363,853	4774608,196
3097	351416,602	4771910,761	7613	343360,500	4767906,450	12129	350743,894	4775842,602	16645	341322,108	4774610,197
3098	351409,025	4771939,906	7614	343363,591	4767905,077	12130	350750,338	4775833,391	16646	341314,221	4774610,657
3099	351418,091	4771939,071	7615	343365,834	4767903,143	12131	350752,311	4775826,226	16647	341260,192	4774619,925
3100	351424,085	4771938,916	7616	343368,259	4767901,446	12132	350753,052	4775821,586	16648	341257,118	4774620,565
3101	351437,274	4771939,192	7617	343369,676	4767899,247	12133	350755,707	4775818,565	16649	341247,785	4774622,193
3102	351461,319	4771947,760	7618	343371,471	4767897,200	12134	350760,084	4775814,805	16650	341243,109	4774627,209
3103	351473,712	4771958,800	7619	343375,011	4767892,853	12135	350765,624	4775809,331	16651	341243,607	4774631,593
3104	351479,765	4771949,079	7620	343380,350	4767884,740	12136	350772,920	4775801,689	16652	341218,187	4774653,669
3105	351487,007	4771952,073	7621	343383,808	4767872,969	12137	350779,014	4775793,004	16653	341202,259	4774666,506
3106	351510,236	4771961,702	7622	343384,177	4767866,589	12138	350784,450	4775783,997	16654	341168,750	4774693,354
3107	351518,450	4771965,379	7623	343384,659	4767858,230	12139	350786,960	4775774,423	16655	341149,698	4774710,240
3108	351523,673	4771967,716	7624	343384,650	4767851,217	12140	350787,758	4775765,057	16656	341098,829	4774749,288
3109	351534,657	4771971,755	7625	343384,631	4767842,138	12141	350785,621	4775755,998	16657	341094,347	4774751,996
3110	351540,952	4771971,517	7626	343384,448	4767838,699	12142	350780,838	4775746,381	16658	341091,523	4774753,724
3111	351542,339	4771971,460	7627	343383,700	4767824,781	12143	350776,021	4775737,636	16659	341090,956	4774741,239
3112	351551,428	4771971,032	7628	343383,305	4767822,815	12144	350772,145	4775728,213	16660	341050,201	4774743,096
3113	351559,440	4771976,367	7629	343381,159	4767812,199	12145	350769,536	4775716,466	16661	341007,848	4774745,026
3114	351576,897	4771983,672	7630	343379,207	4767798,009	12146	350766,876	4775704,150	16662	341007,297	4774732,939
3115	351589,171	4771987,087	7631	343376,138	4767783,142	12147	350765,552	4775691,523	16663	341006,043	4774705,369
3116	351605,222	4771994,033	7632	343371,943	4767770,226	12148	350766,076	4775678,843	16664	341004,906	4774680,399
3117	351624,215	4772003,148	7633	343370,966	4767767,181	12149	350767,232	4775665,846	16665	341004,386	4774669,011
3118	351624,217	4771999,097	7634	343413,095	4767736,604	12150	350769,696	4775653,678	16666	340915,889	4774673,043
3119	351626,239	4771987,361	7635	343401,041	4767709,669	12151	350775,313	4775642,663	16667	340918,206	4774684,348
3120	351630,969	4771980,990	7636	343455,595	4767660,783	12152	350780,421	4775632,001	16668	340919,381	4774690,401
3121	351636,504	4771976,268	7637	343528,639	4767798,352	12153	350786,467	4775622,139	16669	340919,917	4774695,582
3122	351602,915	4771956,527	7638	343529,581	4767800,132	12154	350793,784	4775612,842	16670	340916,966	4774696,715
3123	351584,207	4771943,600	7639	343530,750	4767798,671	12155	350801,879	4775604,216	16671	340902,422	4774678,461
3124	351569,671	4771933,200	7640	343531,610	4767797,559	12156	350808,275	4775596,599	16672	340898,347	4774668,138
3125	351552,146	4771922,864	7641	343533,027	4767795,727	12157	350811,451	4775589,592	16673	340763,898	4774674,260
3126	351542,670	4771919,173	7642	343537,470	4767789,984	12158	350811,757	4775582,050	16674	340766,554	4774732,497
3127	351510,248	4771905,040	7643	343544,994	4767783,487	12159	350809,586	4775574,392	16675	340646,989	4774737,939
3128	351501,053	4771900,958	7644	343554,235	4767777,960	12160	350804,214	4775567,802	16676	340644,001	4774738,274
3129	351489,877	4771895,063	7645	343561,360	4767776,900	12161	350799,753	4775562,478	16677	340643,879	4774735,578
3130	351459,874	4771890,963	7646	343563,986	4767776,337	12162	350795,151	4775553,437	16678	340594,137	4774737,844
3131	351424,752	4771884,593	7647	343566,619	4767775,769	12163	350794,356	4775550,916	16679	340540,896	4774740,271
3132	351389,090	4771876,257	7648	343569,617	4767775,115	12164	350794,283	4775544,858	16680	340537,841	4774740,400
3133	351373,558	4771872,735	7649	343570,094	4767775,016	12165	350796,123	4775536,448	16681	340542,049	4774756,834
3134	351347,761	4771864,604	7650	343581,797	4767769,215	12166	350796,922	4775526,677	16682	340535,104	4774755,948
3135	351326,022	4771859,794	7651	343593,906	4767763,186	12167	350797,109	4775517,034	16683	340500,717	4774763,521
3136	351310,285	4771855,490	7652	343604,996	4767755,639	12168	350798,285	4775507,769	16684	340500,765	4774795,350
3137	351290,424	4771847,926	7653	343613,185	4767748,726	12169	350799,821	4775498,715	16685	340494,127	4774825,377
3138	351266,821	4771838,469	7654	343620,893	4767740,627	12170	350801,048	4775490,582	16686	340490,735	4774841,049
3139	351244,413	4771828,853	7655	343629,441	4767736,430	12171	350802,462	4775485,514	16687	340474,978	4774862,086
3140	351221,870	4771818,065	7656	343639,798	4767733,145	12172	350804,411	4775473,410	16688	340468,880	4774866,662
3141	351207,796	4771810,055	7657	343648,233	4767730,679	12173	350807,265	4775460,469	16689	340493,111	4774888,785
3142	351197,834	4771803,257	7658	343652,052	4767726,175	12174	350808,078	4775454,381	16690	340476,416	4774895,851
3143	351188,354	4771795,540	7659	343652,983	4767725,077	12175	350809,239	4775445,642	16691	340483,091	4774906,158
3144	351181,624	4771789,465	7660	343656,308	4767714,737	12176	350812,321	4775433,288	16692	340514,945	4774906,707
3145	351178,059	4771786,734	7661	343658,143	4767703,203	12177	350814,774	4775429,277	16693	340520,354	4774906,760
3146	351174,007	4771784,417	7662	343661,214	4767691,013	12178	350820,250	4775420,229	16694	340526,737	4774908,472
3147	351167,236	4771781,266	7663	343663,361	4767688,282	12179	350826,133	4775397,971	16695	340544,676	4774913,363
3148	351141,574	4771777,488	7664	343667,435	4767683,096	12180	350826,441	4775396,786	16696	340580,185	4774904,036
3149	351130,249	4771776,063	7665	343675,968	4767678,362	12181	350828,399	4775393,032	16697	340584,054	4774901,054
3150	351119,293	4771773,319	7666	343682,717	4767679,462	12182	350832,686	4775384,796	16698	340585,322	4774903,992
3151	351090,243	4771765,297	7667	343685,678	4767679,946	12183	350838,770	4775372,485	16699	340609,982	4774901,176
3152	351009,337	4771747,700	7668	343687,307	4767680,779	12184	350845,858	4775360,301	16700	340645,236	4774912,582
3153	350997,705	4771744,977	7669	343690,557	4767682,436	12185	350853,334	4775346,844	16701	340674,761	4774921,349

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3154	350986,614	4771744,478	7670	343692,439	4767683,390	12186	350862,165	4775337,934	16702	340703,315	4774908,737
3155	350980,333	4771744,812	7671	343695,631	4767682,909	12187	350871,615	4775330,419	16703	340712,044	4774904,836
3156	350976,964	4771744,475	7672	343697,378	4767678,053	12188	350880,172	4775321,977	16704	340735,105	4774894,679
3157	350976,488	4771741,498	7673	343696,782	4767668,781	12189	350891,628	4775315,802	16705	340755,640	4774888,439
3158	350979,143	4771737,407	7674	343697,481	4767658,756	12190	350904,857	4775310,193	16706	340772,425	4774883,369
3159	350984,257	4771735,424	7675	343699,121	4767654,608	12191	350916,550	4775303,727	16707	340808,684	4774888,323
3160	350992,727	4771732,121	7676	343701,936	4767647,495	12192	350930,805	4775297,673	16708	340849,879	4774902,761
3161	350992,047	4771729,741	7677	343707,417	4767637,261	12193	350944,704	4775295,217	16709	340852,550	4774904,240
3162	350996,910	4771729,082	7678	343708,019	4767636,139	12194	350959,094	4775294,759	16710	340886,632	4774922,908
3163	351005,926	4771730,158	7679	343715,530	4767627,543	12195	350973,280	4775294,815	16711	340932,861	4774931,413
3164	351008,385	4771734,682	7680	343720,567	4767618,489	12196	350987,045	4775294,439	16712	340935,482	4774931,792
3165	351043,992	4771732,812	7681	343726,367	4767611,719	12197	351000,635	4775292,265	16713	340956,065	4774928,853
3166	351055,916	4771730,006	7682	343728,625	4767609,085	12198	351013,071	4775290,125	16714	340992,163	4774932,414
3167	351061,602	4771729,553	7683	343736,885	4767601,512	12199	351022,667	4775289,073	16715	341031,832	4774933,110
3168	351078,126	4771721,850	7684	343743,447	4767594,624	12200	351027,135	4775288,582	16716	341044,637	4774930,826
3169	351089,424	4771723,516	7685	343753,178	4767589,956	12201	351041,652	4775288,174	16717	341066,678	4774926,817
3170	351098,914	4771723,670	7686	343761,464	4767586,478	12202	351057,971	4775287,350	16718	341091,688	4774917,772
3171	351104,581	4771722,326	7687	343752,939	4767573,123	12203	351072,362	4775286,948	16719	341091,936	4774919,631
3172	351114,394	4771727,711	7688	343695,170	4767482,645	12204	351087,814	4775286,243	16720	341093,359	4774930,307
3173	351121,527	4771729,645	7689	343695,591	4767482,180	12205	351101,272	4775285,678	16721	341121,405	4774915,317
3174	351126,905	4771729,011	7690	343699,596	4767475,688	12206	351114,316	4775286,960	16722	341123,553	4774914,116
3175	351134,465	4771727,299	7691	343700,576	4767474,100	12207	351115,862	4775287,170	16723	341128,046	4774911,711
3176	351139,282	4771724,359	7692	343700,787	4767473,868	12208	351127,661	4775288,784	16724	341129,763	4774910,346
3177	351150,571	4771724,279	7693	343707,916	4767466,061	12209	351138,823	4775292,652	16725	341150,746	4774893,658
3178	351155,692	4771725,548	7694	343708,644	4767465,266	12210	351150,269	4775296,659	16726	341169,865	4774884,880
3179	351162,546	4771723,970	7695	343717,015	4767458,602	12211	351160,700	4775301,463	16727	341190,798	4774893,940
3180	351169,719	4771723,184	7696	343723,533	4767449,590	12212	351171,843	4775304,284	16728	341208,935	4774901,899
3181	351175,776	4771721,099	7697	343729,684	4767438,974	12213	351184,474	4775303,085	16729	341217,251	4774905,546
3182	351183,071	4771717,694	7698	343736,947	4767429,752	12214	351195,303	4775302,911	16730	341224,705	4774908,811
3183	351190,719	4771716,196	7699	343742,072	4767417,515	12215	351213,183	4775302,831	16731	341249,823	4774919,678
3184	351201,032	4771716,947	7700	343743,434	4767411,965	12216	351218,336	4775301,592	16732	341269,425	4774932,497
3185	351211,413	4771720,908	7701	343884,596	4767477,457	12217	351229,681	4775298,953	16733	341280,637	4774936,891
3186	351218,400	4771728,588	7702	343887,450	4767478,419	12218	351240,577	4775298,558	16734	341286,450	4774939,327
3187	351226,072	4771733,127	7703	343890,521	4767465,150	12219	351251,414	4775298,188	16735	341302,242	4774938,809
3188	351233,285	4771722,287	7704	343891,036	4767463,455	12220	351263,341	4775297,998	16736	341236,214	4774890,963
3189	351221,177	4771711,594	7705	343900,180	4767433,285	12221	351276,067	4775296,762	16737	341290,944	4774894,910
3190	351210,118	4771704,428	7706	343901,337	4767429,636	12222	351291,020	4775296,182	16738	341333,971	4774895,214
3191	351200,426	4771700,139	7707	343902,546	4767425,835	12223	351304,029	4775297,895	16739	341347,173	4774885,386
3192	351187,370	4771697,145	7708	343903,764	4767421,987	12224	351311,945	4775298,191	16740	341380,421	4774877,827
3193	351180,709	4771697,559	7709	343903,855	4767421,708	12225	351316,715	4775299,015	16741	341395,010	4774881,082
3194	351170,648	4771711,777	7710	343903,299	4767407,228	12226	351326,814	4775301,557	16742	341395,048	4774881,090
3195	351165,410	4771714,527	7711	343903,210	4767406,591	12227	351338,616	4775301,917	16743	341403,242	4774882,919
3196	351156,544	4771715,266	7712	343902,089	4767399,642	12228	351352,540	4775300,759	16744	341435,509	4774890,026
3197	351147,529	4771714,284	7713	343900,545	4767390,034	12229	351366,296	4775299,108	16745	341466,655	4774906,303
3198	351140,533	4771713,948	7714	343899,662	4767384,560	12230	351377,213	4775297,088	16746	341493,294	4774915,532
3199	351134,376	4771715,219	7715	343899,469	4767384,669	12231	351387,102	4775294,908	16747	341512,314	4774920,718
3200	351127,327	4771717,115	7716	343894,457	4767358,171	12232	351398,517	4775293,888	16748	341564,023	4774923,956
3201	351120,530	4771717,181	7717	343894,318	4767356,823	12233	351411,382	4775291,423	16749	341586,485	4774932,980
3202	351109,133	4771716,770	7718	343893,209	4767346,122	12234	351421,656	4775286,227	16750	341622,850	4774932,323
3203	351098,739	4771716,030	7719	343897,307	4767345,724	12235	351432,844	4775279,187	16751	341647,859	4774939,220
3204	351083,878	4771713,485	7720	343926,572	4767342,886	12236	351444,242	4775272,958	16752	341658,549	4774942,169
3205	351073,722	4771710,414	7721	343942,162	4767341,369	12237	351455,411	4775265,443	16753	341673,373	4774948,100
3206	351063,128	4771706,839	7722	343958,616	4767339,769	12238	351462,907	4775256,298	16754	341686,166	4774953,391
3207	351055,973	4771707,749	7723	343961,170	4767339,526	12239	351472,265	4775246,910	16755	341702,485	4774960,726
3208	351041,130	4771711,716	7724	343971,093	4767337,713	12240	351483,827	4775235,374	16756	341704,236	4774964,508
3209	350948,970	4771707,581	7725	343972,350	4767337,485	12241	351486,331	4775231,732	16757	341686,136	4774973,796
3210	350937,153	4771706,599	7726	343977,911	4767336,472	12242	351487,955	4775222,613	16758	341681,694	4774986,418
3211	350929,409	4771704,884	7727	343978,743	4767336,318	12243	351489,935	4775211,770	16759	341685,367	4774994,952
3212	350919,528	4771702,235	7728	343988,635	4767335,970	12244	351493,125	4775198,942	16760	341708,076	4774995,432
3213	350903,249	4771695,910	7729	343990,242	4767336,053	12245	351495,575	4775184,237	16761	341748,445	4774996,284
3214	350895,591	4771693,926	7730	344023,140	4767337,628	12246	351497,414	4775168,163	16762	341759,377	4774995,670
3215	350895,663	4771687,769	7731	344026,052	4767337,769	12247	351498,515	4775152,326	16763	341800,521	4774993,335
3216	350897,110	4771683,310	7732	344053,302	4767336,128	12248	351499,240	4775136,497	16764	341828,373	4774991,760
3217	350900,508	4771680,770	7733	344057,283	4767336,254	12249	351498,849	4775123,526	16765	341842,372	4774996,963
3218	350901,712	4771678,439	7734	344068,839	4767336,624	12250	351497,009	4775110,554	16766	341867,229	4775014,149

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3219	350900,105	4771672,381	7735	344105,780	4767338,887	12251	351494,717	4775098,591	16767	341894,289	4775012,094
3220	350901,707	4771670,026	7736	344106,376	4767338,920	12252	351490,813	4775088,486	16768	341909,120	4775014,370
3221	350910,659	4771671,802	7737	344106,750	4767339,029	12253	351488,017	4775078,605	16769	341925,159	4775021,493
3222	350920,414	4771673,959	7738	344125,823	4767344,801	12254	351486,089	4775068,128	16770	341969,569	4775033,592
3223	350929,141	4771675,245	7739	344129,108	4767345,796	12255	351484,114	4775055,388	16771	341981,097	4775034,751
3224	350940,348	4771676,039	7740	344145,194	4767349,463	12256	351483,605	4775052,218	16772	341987,879	4775038,011
3225	350952,136	4771676,511	7741	344145,817	4767349,636	12257	351482,293	4775044,030	16773	341995,191	4775042,351
3226	350966,540	4771677,388	7742	344183,947	4767360,123	12258	351480,460	4775031,676	16774	341999,640	4775045,033
3227	350978,233	4771678,067	7743	344184,521	4767360,284	12259	351478,383	4775020,610	16775	342002,603	4775046,821
3228	350987,710	4771678,026	7744	344200,115	4767366,481	12260	351477,450	4775008,389	16776	342010,458	4775051,570
3229	350998,572	4771677,430	7745	344200,599	4767366,723	12261	351475,055	4774996,864	16777	342025,034	4775062,260
3230	351005,952	4771677,471	7746	344233,919	4767383,460	12262	351471,919	4774985,669	16778	342030,083	4775067,280
3231	351013,423	4771677,129	7747	344235,108	4767383,974	12263	351467,620	4774975,026	16779	342030,460	4775067,650
3232	351023,539	4771677,286	7748	344263,862	4767394,535	12264	351461,580	4774965,270	16780	342030,460	4775071,959
3233	351029,816	4771677,805	7749	344266,266	4767395,766	12265	351455,287	4774955,352	16781	342030,460	4775072,566
3234	351044,121	4771676,354	7750	344282,177	4767400,036	12266	351448,308	4774945,732	16782	342028,405	4775074,712
3235	351059,207	4771676,544	7751	344283,225	4767400,230	12267	351441,622	4774935,948	16783	342024,627	4775076,404
3236	351070,587	4771680,281	7752	344307,989	4767407,377	12268	351437,166	4774925,220	16784	342023,256	4775077,018
3237	351093,004	4771690,337	7753	344309,057	4767407,545	12269	351433,159	4774913,462	16785	342008,451	4775097,852
3238	351089,274	4771683,206	7754	344314,441	4767408,161	12270	351429,695	4774902,064	16786	342008,217	4775098,182
3239	351086,307	4771664,122	7755	344315,923	4767408,290	12271	351425,644	4774892,114	16787	342004,724	4775103,270
3240	351086,184	4771661,430	7756	344316,179	4767408,317	12272	351420,752	4774882,297	16788	341996,053	4775109,857
3241	351086,127	4771658,031	7757	344317,832	4767408,461	12273	351414,703	4774872,240	16789	341989,818	4775112,505
3242	351094,728	4771657,832	7758	344319,677	4767408,395	12274	351408,465	4774863,565	16790	341988,717	4775113,106
3243	351094,701	4771661,642	7759	344328,625	4767408,073	12275	351401,720	4774854,684	16791	341984,478	4775115,418
3244	351094,774	4771663,236	7760	344337,722	4767407,462	12276	351394,740	4774846,152	16792	341980,015	4775116,130
3245	351094,768	4771665,338	7761	344365,844	4767405,581	12277	351389,491	4774836,702	16793	341976,498	4775116,690
3246	351095,025	4771674,914	7762	344366,152	4767405,463	12278	351386,036	4774828,202	16794	341964,712	4775117,940
3247	351095,460	4771680,250	7763	344369,595	4767404,205	12279	351379,222	4774821,203	16795	341943,711	4775119,832
3248	351101,745	4771687,753	7764	344397,417	4767394,030	12280	351371,024	4774815,399	16796	341938,359	4775120,310
3249	351108,850	4771692,798	7765	344407,712	4767390,260	12281	351362,235	4774809,992	16797	341918,017	4775119,159
3250	351117,138	4771692,588	7766	344446,178	4767376,196	12282	351353,134	4774804,146	16798	341877,065	4775113,822
3251	351122,624	4771692,350	7767	344446,478	4767376,081	12283	351343,424	4774799,286	16799	341841,743	4775109,465
3252	351176,255	4771688,064	7768	344453,011	4767372,279	12284	351332,683	4774796,972	16800	341839,874	4775109,214
3253	351190,931	4771687,879	7769	344453,699	4767371,819	12285	351319,858	4774794,883	16801	341817,609	4775106,276
3254	351201,130	4771690,920	7770	344481,358	4767352,972	12286	351310,719	4774791,593	16802	341814,355	4775105,849
3255	351203,361	4771691,622	7771	344488,462	4767348,450	12287	351301,081	4774787,681	16803	341791,516	4775103,542
3256	351211,839	4771653,601	7772	344488,709	4767348,321	12288	351291,362	4774783,192	16804	341777,754	4775104,851
3257	351215,436	4771656,549	7773	344496,676	4767344,266	12289	351281,941	4774778,593	16805	341765,661	4775105,970
3258	351217,996	4771658,497	7774	344496,911	4767344,125	12290	351270,760	4774774,826	16806	341760,997	4775106,403
3259	351226,831	4771664,820	7775	344512,841	4767334,326	12291	351259,648	4774771,975	16807	341759,415	4775106,740
3260	351234,917	4771668,950	7776	344532,632	4767320,610	12292	351248,227	4774770,064	16808	341758,492	4775100,314
3261	351242,491	4771672,371	7777	344540,294	4767314,649	12293	351236,783	4774769,890	16809	341734,077	4775102,459
3262	351253,000	4771685,303	7778	344541,238	4767313,918	12294	351225,380	4774770,605	16810	341668,314	4775107,989
3263	351266,776	4771697,343	7779	344554,507	4767306,462	12295	351214,158	4774771,992	16811	341616,108	4775112,196
3264	351276,491	4771710,594	7780	344555,111	4767306,125	12296	351200,112	4774774,814	16812	341564,662	4775123,901
3265	351288,650	4771726,000	7781	344555,390	4767305,967	12297	351189,315	4774778,502	16813	341550,695	4775127,080
3266	351304,016	4771741,618	7782	344574,679	4767298,781	12298	351185,323	4774777,951	16814	341530,887	4775135,490
3267	351310,623	4771746,486	7783	344576,026	4767298,423	12299	351175,204	4774781,765	16815	341534,454	4775151,153
3268	351318,422	4771751,126	7784	344591,814	4767293,424	12300	351164,699	4774785,691	16816	341452,612	4775225,711
3269	351326,158	4771756,569	7785	344594,801	4767292,533	12301	351151,263	4774787,885	16817	341450,261	4775227,583
3270	351330,833	4771760,178	7786	344596,960	4767291,752	12302	351136,728	4774790,652	16818	341453,616	4775231,264
3271	351335,013	4771763,603	7787	344613,896	4767285,187	12303	351121,740	4774794,384	16819	341377,084	4775300,994
3272	351335,575	4771764,219	7788	344629,496	4767278,370	12304	351105,642	4774798,392	16820	341382,289	4775306,699
3273	351340,483	4771758,925	7789	344630,389	4767277,873	12305	351090,056	4774803,857	16821	341407,092	4775333,932
3274	351365,465	4771727,819	7790	344644,777	4767269,846	12306	351075,546	4774810,922	16822	341340,885	4775394,252
3275	351371,345	4771729,932	7791	344647,463	4767268,343	12307	351061,200	4774816,636	16823	341329,458	4775381,702
3276	351375,822	4771732,185	7792	344656,303	4767262,535	12308	351045,263	4774823,639	16824	341327,128	4775383,588
3277	351413,133	4771650,649	7793	344656,528	4767262,298	12309	351031,062	4774829,939	16825	341284,725	4775422,208
3278	351391,760	4771640,873	7794	344667,751	4767250,204	12310	351025,698	4774832,885	16826	341260,574	4775444,204
3279	351388,749	4771640,244	7795	344674,799	4767243,096	12311	351017,907	4774837,170	16827	341259,584	4775443,115
3280	351383,122	4771638,872	7796	344678,665	4767239,198	12312	351005,224	4774843,754	16828	341222,357	4775457,774
3281	351377,038	4771636,279	7797	344687,388	4767230,795	12313	350990,665	4774847,694	16829	341126,768	4775495,380
3282	351369,996	4771633,270	7798	344689,281	4767229,189	12314	350976,460	4774852,720	16830	341123,791	4775496,095
3283	351356,161	4771626,870	7799	344695,758	4767223,720	12315	350961,124	4774856,955	16831	341124,064	4775496,665

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3284	351345,099	4771620,211	7800	344679,658	4767201,794	12316	350945,060	4774861,783	16832	341136,389	4775522,450
3285	351341,898	4771617,675	7801	344677,747	4767199,455	12317	350930,048	4774866,649	16833	341075,991	4775584,594
3286	351376,836	4771554,276	7802	344675,677	4767196,790	12318	350914,636	4774870,925	16834	341084,014	4775592,393
3287	351364,650	4771547,562	7803	344673,821	4767194,403	12319	350899,997	4774877,972	16835	341105,274	4775613,060
3288	351339,455	4771533,664	7804	344712,540	4767154,870	12320	350887,017	4774885,724	16836	341118,932	4775626,326
3289	351366,774	4771484,102	7805	344714,390	4767152,989	12321	350876,238	4774894,169	16837	341114,441	4775638,916
3290	351380,864	4771493,471	7806	344719,977	4767151,780	12322	350864,085	4774903,129	16838	341110,073	4775645,029
3291	351391,276	4771499,253	7807	344722,913	4767151,146	12323	350853,247	4774911,937	16839	341108,747	4775659,118
3292	351416,597	4771513,300	7808	344714,585	4767105,242	12324	350843,417	4774920,891	16840	341107,791	4775672,549
3293	351431,699	4771521,612	7809	344782,955	4767096,927	12325	350834,545	4774932,180	16841	341105,396	4775706,259
3294	351490,284	4771470,291	7810	344784,945	4767110,351	12326	350826,473	4774943,705	16842	341105,177	4775709,382
3295	351508,347	4771490,916	7811	344793,818	4767102,602	12327	350817,056	4774956,100	16843	341067,288	4775694,539
3296	351515,084	4771485,011	7812	344803,900	4767096,812	12328	350808,690	4774968,265	16844	341043,051	4775824,778
3297	351519,411	4771481,233	7813	344804,419	4767096,514	12329	350803,157	4774980,003	16845	341065,543	4775832,262
3298	351545,384	4771458,475	7814	344805,650	4767096,676	12330	350795,636	4775003,438	16846	341093,868	4775841,675
3299	351478,206	4771381,785	7815	344812,451	4767097,586	12331	350794,154	4775012,014	16847	341093,152	4775846,825
3300	351495,754	4771371,510	7816	344843,191	4767097,010	12332	350792,547	4775021,117	16848	341092,795	4775858,960
3301	351499,554	4771369,277	7817	344846,208	4767096,958	12333	350790,431	4775029,504	16849	341092,755	4775866,031
3302	351513,402	4771361,165	7818	344842,895	4767072,031	12334	350786,380	4775033,818	16850	341092,749	4775866,955
3303	351544,937	4771345,349	7819	344907,934	4767066,247	12335	350780,498	4775035,757	16851	341092,656	4775882,081
3304	351576,927	4771329,308	7820	344912,484	4767095,708	12336	350772,778	4775036,685	16852	341085,635	4775899,363
3305	351584,258	4771325,634	7821	344928,330	4767095,417	12337	350771,078	4775036,745	16853	341085,345	4775900,456
3306	351590,426	4771322,837	7822	344940,070	4767095,300	12338	350765,445	4775037,347	16854	341090,867	4775902,889
3307	351612,272	4771312,936	7823	344966,875	4767095,032	12339	350760,876	4775036,902	16855	341095,629	4775904,019
3308	351625,833	4771306,778	7824	345018,296	4767094,519	12340	350757,095	4775032,475	16856	341096,354	4775904,222
3309	351648,876	4771304,083	7825	345027,296	4767094,431	12341	350750,306	4775025,874	16857	341100,701	4776044,378
3310	351682,419	4771314,136	7826	345028,208	4767094,419	12342	350744,836	4775016,466	16858	341092,920	4776047,479
3311	351700,939	4771297,872	7827	345068,165	4767045,981	12343	350739,205	4775006,859	16859	341091,927	4776053,294
3312	351697,261	4771297,397	7828	345070,763	4767044,790	12344	350731,127	4774998,925	16860	341092,187	4776064,924
3313	351693,933	4771293,112	7829	345073,621	4767043,479	12345	350720,104	4774991,615	16861	341093,015	4776077,200
3314	351694,455	4771281,918	7830	345071,232	4767040,007	12346	350709,461	4774984,399	16862	341098,807	4776078,381
3315	351701,862	4771274,174	7831	345074,311	4767038,445	12347	350696,255	4774979,520	16863	341106,580	4776075,283
3316	351706,444	4771269,523	7832	345075,670	4767041,156	12348	350683,510	4774976,017	16864	341112,404	4776066,142
3317	351724,236	4771262,224	7833	345076,298	4767042,074	12349	350669,523	4774972,078	16865	341119,088	4776064,202
3318	351734,530	4771257,934	7834	345078,117	4767044,720	12350	350655,063	4774967,233	16866	341122,849	4776072,389
3319	351738,937	4771254,486	7835	345132,596	4767019,752	12351	350641,678	4774961,178	16867	341122,823	4776084,621
3320	351743,379	4771248,240	7836	345138,575	4767019,184	12352	350628,252	4774955,410	16868	341129,805	4776089,341
3321	351748,689	4771240,757	7837	345145,672	4767020,978	12353	350614,764	4774950,351	16869	341148,172	4776095,824
3322	351756,078	4771236,434	7838	345145,214	4767004,094	12354	350600,827	4774945,403	16870	341158,671	4776103,178
3323	351774,313	4771230,628	7839	345145,119	4767000,671	12355	350584,678	4774942,312	16871	341156,932	4776114,916
3324	351787,805	4771226,754	7840	345144,501	4766978,196	12356	350570,454	4774940,957	16872	341152,090	4776133,468
3325	351813,627	4771220,759	7841	345143,834	4766953,813	12357	350556,203	4774936,674	16873	341140,500	4776152,293
3326	351822,976	4771219,198	7842	345143,754	4766950,823	12358	350545,676	4774930,351	16874	341132,473	4776162,639
3327	351828,662	4771219,281	7843	345142,977	4766922,502	12359	350544,148	4774929,314	16875	341120,510	4776173,131
3328	351833,892	4771220,455	7844	345142,388	4766901,106	12360	350535,887	4774923,710	16876	341110,343	4776176,781
3329	351842,392	4771220,543	7845	345142,385	4766900,853	12361	350525,905	4774916,784	16877	341106,465	4776177,807
3330	351861,256	4771216,332	7846	345142,281	4766895,449	12362	350514,040	4774914,549	16878	341109,834	4776200,880
3331	351875,712	4771210,826	7847	345141,572	4766858,150	12363	350500,286	4774915,156	16879	341069,371	4776193,354
3332	351881,713	4771207,242	7848	345055,474	4766862,070	12364	350486,820	4774915,665	16880	341033,041	4776186,596
3333	351884,288	4771205,756	7849	345052,492	4766862,379	12365	350472,189	4774913,534	16881	341006,200	4776181,600
3334	351886,991	4771198,042	7850	345052,948	4766866,226	12366	350459,588	4774909,901	16882	340972,048	4776365,164
3335	351893,681	4771194,048	7851	344940,059	4766881,509	12367	350448,516	4774908,028	16883	340945,730	4776360,272
3336	351898,766	4771189,178	7852	344941,181	4766891,350	12368	350445,455	4774909,265	16884	340914,670	4776354,491
3337	351905,040	4771188,720	7853	344833,692	4766904,939	12369	350439,933	4774911,501	16885	340858,342	4776344,014
3338	351912,102	4771191,667	7854	344830,701	4766905,220	12370	350432,022	4774918,740	16886	340794,914	4776332,223
3339	351919,852	4771194,186	7855	344833,219	4766923,054	12371	350432,462	4774925,990	16887	340794,239	4776335,143
3340	351933,401	4771192,741	7856	344752,332	4766933,330	12372	350415,743	4774934,144	16888	340775,156	4776437,670
3341	351946,344	4771190,593	7857	344753,281	4766939,462	12373	350406,242	4774944,883	16889	340767,169	4776436,194
3342	351948,344	4771187,311	7858	344756,747	4766961,879	12374	350395,962	4774954,961	16890	340740,548	4776431,239
3343	351956,709	4771185,685	7859	344757,678	4766967,891	12375	350386,666	4774964,640	16891	340712,012	4776425,931
3344	351963,677	4771185,112	7860	344674,583	4766980,875	12376	350375,332	4774973,496	16892	340700,188	4776423,731
3345	351966,742	4771187,758	7861	344671,627	4766981,380	12377	350364,281	4774977,574	16893	340668,181	4776417,774
3346	351967,628	4771191,157	7862	344674,772	4767001,730	12378	350351,747	4774978,699	16894	340648,576	4776523,137
3347	351966,057	4771196,229	7863	344676,861	4767015,242	12379	350340,337	4774978,265	16895	340615,565	4776516,991
3348	351966,512	4771196,122	7864	344677,146	4767018,186	12380	350329,547	4774977,154	16896	340607,536	4776515,499



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3349	351987,509	4771190,815	7865	344597,908	4767028,806	12381	350318,429	4774978,638	16897	340607,289	4776518,511
3350	352000,826	4771185,421	7866	344592,969	4767029,469	12382	350307,316	4774982,450	16898	340602,934	4776624,439
3351	352014,108	4771179,233	7867	344585,985	4767030,406	12383	350295,850	4774986,772	16899	340645,868	4776622,359
3352	352025,607	4771169,132	7868	344573,941	4767032,025	12384	350285,701	4774990,411	16900	340648,800	4776624,532
3353	352031,705	4771160,461	7869	344518,510	4767045,088	12385	350276,274	4774992,872	16901	340656,188	4776628,427
3354	352033,696	4771164,163	7870	344515,591	4767045,777	12386	350272,214	4774995,810	16902	340653,702	4776646,375
3355	352034,596	4771138,836	7871	344522,811	4767082,319	12387	350271,267	4775000,279	16903	340654,733	4776657,160
3356	352034,968	4771128,279	7872	344474,211	4767091,543	12388	350265,070	4775003,462	16904	340656,989	4776668,519
3357	352023,945	4771133,513	7873	344479,303	4767115,091	12389	350254,928	4775005,573	16905	340660,223	4776683,223
3358	352010,014	4771135,273	7874	344481,956	4767127,349	12390	350242,284	4775006,503	16906	340673,392	4776722,963
3359	351992,658	4771136,133	7875	344484,548	4767139,344	12391	350230,204	4775010,533	16907	340694,895	4776794,836
3360	351979,229	4771134,249	7876	344431,407	4767150,334	12392	350216,577	4775014,555	16908	340707,143	4776837,645
3361	351969,196	4771131,736	7877	344425,770	4767126,160	12393	350203,024	4775017,448	16909	340710,016	4776848,759
3362	351963,535	4771130,321	7878	344412,678	4767070,042	12394	350188,745	4775017,503	16910	340719,297	4776845,967
3363	351953,259	4771126,149	7879	344409,757	4767070,729	12395	350175,215	4775016,588	16911	340754,075	4776837,305
3364	351947,704	4771123,774	7880	344409,428	4767070,806	12396	350163,731	4775015,539	16912	340807,112	4776824,101
3365	351941,610	4771123,827	7881	344331,249	4767089,239	12397	350151,110	4775017,537	16913	340807,208	4776828,585
3366	351935,504	4771126,905	7882	344329,752	4767089,595	12398	350136,405	4775018,684	16914	340803,859	4776839,870
3367	351922,825	4771135,488	7883	344318,043	4767092,351	12399	350123,679	4775018,866	16915	340799,616	4776846,980
3368	351909,282	4771140,362	7884	344227,197	4767113,778	12400	350113,107	4775016,572	16916	340794,125	4776856,704
3369	351902,466	4771141,139	7885	344224,258	4767114,464	12401	350101,832	4775016,282	16917	340790,152	4776862,908
3370	351898,114	4771141,054	7886	344222,385	4767114,911	12402	350090,084	4775018,270	16918	340787,992	4776868,864
3371	351893,490	4771140,968	7887	344219,459	4767115,599	12403	350079,891	4775021,408	16919	340787,112	4776882,729
3372	351882,287	4771140,243	7888	344224,647	4767133,642	12404	350066,896	4775022,274	16920	340788,867	4776913,520
3373	351874,648	4771142,257	7889	344159,039	4767149,049	12405	350053,669	4775022,431	16921	340792,684	4776918,453
3374	351867,221	4771145,264	7890	344158,752	4767147,998	12406	350038,701	4775021,211	16922	340802,970	4776926,938
3375	351862,335	4771145,485	7891	344154,110	4767131,008	12407	350025,553	4775019,252	16923	340811,254	4776930,175
3376	351856,454	4771144,713	7892	344146,755	4767132,742	12408	350001,122	4775014,734	16924	340823,850	4776934,417
3377	351847,258	4771141,432	7893	344078,146	4767148,917	12409	349993,218	4775016,654	16925	340849,236	4776941,276
3378	351843,708	4771139,219	7894	344077,059	4767149,167	12410	349982,773	4775018,656	16926	340869,993	4776934,668
3379	351839,931	4771135,661	7895	344074,141	4767149,855	12411	349975,761	4775017,222	16927	340878,721	4776931,129
3380	351839,380	4771125,529	7896	344034,356	4767159,234	12412	349967,405	4775014,577	16928	340884,300	4776925,487
3381	351844,565	4771117,228	7897	344030,176	4767160,224	12413	349959,478	4775010,528	16929	340887,194	4776921,101
3382	351847,258	4771112,836	7898	343997,606	4767167,898	12414	349951,852	4775007,654	16930	340897,969	4776919,038
3383	351848,901	4771106,325	7899	343994,566	4767168,615	12415	349943,476	4775005,680	16931	340911,029	4776917,217
3384	351855,359	4771080,588	7900	343963,465	4767175,951	12416	349933,291	4775005,840	16932	340927,478	4776914,251
3385	351859,066	4771072,154	7901	343963,323	4767175,981	12417	349923,027	4775009,116	16933	340934,791	4776914,803
3386	351860,443	4771067,860	7902	343907,183	4767189,217	12418	349911,062	4775011,289	16934	340940,143	4776916,888
3387	351865,463	4771048,709	7903	343907,032	4767186,066	12419	349898,253	4775011,815	16935	340945,976	4776922,583
3388	351871,476	4771032,735	7904	343906,630	4767185,967	12420	349884,097	4775011,367	16936	340952,959	4776926,237
3389	351878,641	4771019,350	7905	343905,063	4767165,208	12421	349871,853	4775010,094	16937	340957,779	4776931,639
3390	351904,321	4770973,783	7906	343903,594	4767147,633	12422	349858,839	4775008,433	16938	340962,436	4776938,246
3391	351890,292	4770968,596	7907	343901,831	4767128,334	12423	349845,833	4775007,924	16939	340964,985	4776949,906
3392	351852,904	4770909,165	7908	343900,914	4767117,369	12424	349831,847	4775007,934	16940	340963,159	4776957,661
3393	351803,155	4770926,053	7909	343899,930	4767109,906	12425	349819,865	4775006,958	16941	340962,740	4776961,683
3394	351799,306	4770862,944	7910	343900,137	4767106,621	12426	349806,258	4775006,429	16942	340962,964	4776966,789
3395	351799,005	4770858,164	7911	343900,699	4767097,774	12427	349794,227	4775006,047	16943	340963,477	4776968,699
3396	351794,476	4770783,948	7912	343903,107	4767087,195	12428	349780,647	4775004,444	16944	340965,361	4776975,749
3397	351804,292	4770784,232	7913	343907,388	4767076,593	12429	349770,116	4775001,365	16945	340966,603	4776977,923
3398	351831,581	4770756,343	7914	343913,617	4767067,846	12430	349759,758	4774997,584	16946	340967,856	4776984,715
3399	351842,108	4770765,943	7915	343914,469	4767066,847	12431	349750,977	4774994,558	16947	340965,610	4776991,769
3400	351858,250	4770755,157	7916	343918,860	4767061,702	12432	349742,629	4774993,336	16948	340964,874	4777001,661
3401	351859,492	4770754,329	7917	343928,424	4767051,777	12433	349732,453	4774993,574	16949	340963,697	4777006,362
3402	351922,736	4770727,826	7918	343936,102	4767045,767	12434	349720,444	4774996,395	16950	340960,760	4777020,124
3403	351923,282	4770727,639	7919	343937,692	4767040,050	12435	349710,338	4774999,336	16951	340956,751	4777024,023
3404	351958,838	4770715,532	7920	343938,696	4767037,905	12436	349704,927	4775001,661	16952	340942,721	4777035,501
3405	351979,767	4770709,018	7921	343939,310	4767035,689	12437	349698,905	4775000,480	16953	340939,252	4777040,841
3406	351984,470	4770708,707	7922	343939,897	4767034,287	12438	349691,326	4774996,323	16954	340936,188	4777045,010
3407	351973,536	4770680,616	7923	343946,232	4767018,982	12439	349683,876	4774990,732	16955	340932,407	4777053,548
3408	351980,036	4770678,684	7924	343947,672	4767015,799	12440	349675,652	4774985,607	16956	340931,153	4777077,054
3409	351988,985	4770675,579	7925	343949,343	4767012,124	12441	349669,238	4774981,871	16957	340931,145	4777083,728
3410	351998,665	4770674,567	7926	343950,403	4767009,800	12442	349662,484	4774979,445	16958	340927,997	4777089,430
3411	352007,722	4770674,271	7927	343956,356	4766996,698	12443	349652,073	4774981,095	16959	340926,906	4777092,577
3412	352017,181	4770675,021	7928	343962,587	4766983,394	12444	349640,058	4774982,701	16960	340922,815	4777099,504
3413	352026,334	4770674,657	7929	343970,453	4766960,936	12445	349626,837	4774983,019	16961	340917,367	4777105,807

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3414	352035,143	4770673,540	7930	343977,852	4766937,377	12446	349614,550	4774981,929	16962	340910,721	4777112,762
3415	352043,307	4770671,509	7931	343978,910	4766934,014	12447	349602,763	4774979,112	16963	340894,121	4777115,529
3416	352048,110	4770671,518	7932	343982,082	4766923,931	12448	349591,777	4774977,564	16964	340883,167	4777116,646
3417	352052,396	4770674,800	7933	343989,236	4766899,551	12449	349587,487	4774974,296	16965	340876,076	4777118,842
3418	352059,069	4770676,922	7934	343995,092	4766883,763	12450	349584,599	4774972,338	16966	340868,447	4777121,498
3419	352068,170	4770678,362	7935	344006,725	4766859,782	12451	349580,051	4774967,964	16967	340837,025	4777130,213
3420	352083,359	4770681,548	7936	344006,778	4766859,669	12452	349576,217	4774962,759	16968	340824,746	4777136,190
3421	352092,925	4770683,935	7937	344018,732	4766834,877	12453	349571,483	4774958,571	16969	340819,497	4777139,829
3422	352100,396	4770685,799	7938	344032,061	4766804,432	12454	349565,932	4774956,196	16970	340819,739	4777145,161
3423	352106,479	4770688,524	7939	344033,559	4766800,014	12455	349558,443	4774958,462	16971	340819,927	4777149,267
3424	352112,286	4770691,942	7940	344034,674	4766796,726	12456	349555,135	4774963,672	16972	340819,942	4777149,648
3425	352118,261	4770695,041	7941	344037,071	4766789,659	12457	349555,456	4774968,607	16973	340821,749	4777151,700
3426	352123,831	4770699,010	7942	344038,012	4766787,592	12458	349555,263	4774974,221	16974	340825,981	4777156,497
3427	352127,851	4770702,469	7943	344033,018	4766784,840	12459	349554,774	4774975,175	16975	340847,774	4777151,947
3428	352165,550	4770702,241	7944	344032,786	4766785,458	12460	349552,833	4774978,963	16976	340852,550	4777151,573
3429	352166,595	4770702,238	7945	343967,124	4766738,732	12461	349547,199	4774983,551	16977	340858,483	4777152,536
3430	352181,581	4770701,625	7946	343975,754	4766729,813	12462	349540,103	4774986,822	16978	340864,596	4777154,274
3431	352185,418	4770698,855	7947	343983,476	4766722,362	12463	349531,805	4774989,851	16979	340870,361	4777156,062
3432	352190,784	4770696,906	7948	343984,903	4766720,985	12464	349513,215	4774998,955	16980	340871,987	4777156,566
3433	352215,866	4770696,420	7949	343990,474	4766713,443	12465	349506,179	4775003,460	16981	340885,761	4777154,861
3434	352219,861	4770696,472	7950	343995,221	4766704,828	12466	349497,193	4775007,396	16982	340902,190	4777151,633
3435	352226,408	4770693,893	7951	343998,353	4766698,657	12467	349486,399	4775012,790	16983	340915,074	4777149,029
3436	352230,500	4770692,284	7952	344003,016	4766693,035	12468	349476,161	4775018,285	16984	340929,581	4777142,792
3437	352238,563	4770686,864	7953	344009,434	4766684,812	12469	349464,992	4775024,703	16985	340938,625	4777133,865
3438	352250,956	4770683,476	7954	344018,070	4766674,949	12470	349453,973	4775031,156	16986	340953,013	4777119,892
3439	352260,248	4770675,454	7955	344024,040	4766668,759	12471	349442,867	4775035,120	16987	340955,877	4777109,628
3440	352263,298	4770673,789	7956	344025,332	4766667,419	12472	349430,866	4775040,317	16988	340956,025	4777106,241
3441	352263,524	4770673,662	7957	344031,683	4766659,394	12473	349416,979	4775045,206	16989	340959,846	4777081,404
3442	352266,063	4770672,279	7958	344035,793	4766653,749	12474	349403,425	4775050,827	16990	340976,484	4777079,410
3443	352271,561	4770667,617	7959	344039,341	4766646,903	12475	349389,595	4775055,333	16991	340981,930	4777083,190
3444	352273,766	4770664,367	7960	344041,856	4766640,627	12476	349376,227	4775059,027	16992	340985,366	4777083,953
3445	352275,251	4770657,998	7961	344038,349	4766641,316	12477	349363,194	4775061,189	16993	340991,244	4777083,692
3446	352295,947	4770661,275	7962	344000,989	4766648,083	12478	349354,124	4775065,039	16994	340997,065	4777082,342
3447	352296,624	4770661,386	7963	343961,795	4766655,170	12479	349347,429	4775071,473	16995	341003,454	4777078,183
3448	352302,252	4770662,131	7964	343936,186	4766659,168	12480	349341,174	4775077,763	16996	341007,253	4777073,051
3449	352306,212	4770662,660	7965	343937,152	4766665,079	12481	349335,307	4775083,311	16997	341009,168	4777067,615
3450	352316,278	4770633,515	7966	343930,821	4766665,562	12482	349331,374	4775090,188	16998	341017,400	4777068,167
3451	352311,032	4770631,705	7967	343913,388	4766668,486	12483	349330,246	4775098,301	16999	341032,718	4777064,533
3452	352236,443	4770605,912	7968	343908,882	4766669,153	12484	349326,540	4775106,299	17000	341041,929	4777060,862
3453	352238,917	4770603,335	7969	343876,922	4766675,055	12485	349320,145	4775113,446	17001	341047,431	4777055,962
3454	352240,218	4770601,987	7970	343817,822	4766685,607	12486	349311,999	4775120,902	17002	341054,518	4777051,772
3455	352244,491	4770601,314	7971	343807,681	4766687,444	12487	349302,867	4775127,146	17003	341063,619	4777050,894
3456	352246,830	4770598,668	7972	343807,559	4766686,832	12488	349295,090	4775134,083	17004	341065,524	4777051,035
3457	352246,671	4770592,520	7973	343731,234	4766699,675	12489	349288,454	4775141,846	17005	341072,784	4777051,556
3458	352245,490	4770589,664	7974	343652,212	4766714,461	12490	349283,718	4775148,663	17006	341080,356	4777051,211
3459	352241,883	4770589,358	7975	343510,908	4766740,903	12491	349275,001	4775152,492	17007	341083,753	4777049,360
3460	352237,483	4770590,547	7976	343489,710	4766744,387	12492	349262,645	4775156,455	17008	341085,500	4777046,800
3461	352235,189	4770590,690	7977	343448,684	4766752,869	12493	349250,592	4775160,406	17009	341085,965	4777043,369
3462	352232,819	4770586,740	7978	343437,058	4766756,809	12494	349236,051	4775164,752	17010	341086,995	4777038,974
3463	352232,065	4770584,216	7979	343434,466	4766760,334	12495	349225,138	4775167,691	17011	341087,925	4777038,706
3464	352237,905	4770578,226	7980	343429,976	4766766,451	12496	349222,434	4775168,423	17012	341090,060	4777038,069
3465	352239,863	4770573,744	7981	343429,236	4766767,454	12497	349208,847	4775169,965	17013	341090,890	4777037,843
3466	352239,863	4770568,950	7982	343427,324	4766771,014	12498	349198,547	4775172,489	17014	341103,369	4777034,522
3467	352233,127	4770564,770	7983	343423,969	4766777,673	12499	349188,164	4775176,967	17015	341111,689	4777033,684
3468	352227,927	4770562,387	7984	343423,747	4766778,111	12500	349178,960	4775181,617	17016	341129,587	4777030,359
3469	352223,056	4770559,637	7985	343419,377	4766786,850	12501	349167,715	4775188,009	17017	341130,815	4777030,127
3470	352220,298	4770547,650	7986	343418,366	4766789,868	12502	349155,815	4775194,876	17018	341135,420	4777029,261
3471	352218,631	4770536,542	7987	343417,058	4766797,817	12503	349129,803	4775209,849	17019	341140,020	4777028,288
3472	352216,659	4770523,380	7988	343415,841	4766805,201	12504	349117,582	4775215,691	17020	341147,096	4777030,748
3473	352212,650	4770511,396	7989	343414,953	4766810,580	12505	349104,526	4775220,759	17021	341150,781	4777033,371
3474	352210,730	4770505,079	7990	343412,248	4766822,246	12506	349090,265	4775225,066	17022	341151,476	4777033,215
3475	352210,239	4770497,093	7991	343408,806	4766837,063	12507	349075,834	4775227,296	17023	341166,136	4777029,882
3476	352209,933	4770487,551	7992	343405,647	4766850,072	12508	349060,453	4775229,022	17024	341167,614	4777026,497
3477	352209,825	4770483,890	7993	343404,417	4766855,131	12509	349045,965	4775229,487	17025	341166,784	4777020,608
3478	352209,714	4770480,056	7994	343270,122	4766896,757	12510	349030,512	4775230,166	17026	341166,775	4777015,995

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3479	352204,769	4770468,404	7995	343256,709	4766868,919	12511	349014,814	4775230,930	17027	341167,192	4777012,183
3480	352198,954	4770464,649	7996	343254,113	4766870,450	12512	348998,671	4775232,867	17028	341168,307	4777008,364
3481	352193,324	4770462,881	7997	343163,381	4766905,673	12513	348983,364	4775235,134	17029	341172,558	4777005,854
3482	352188,008	4770462,552	7998	343157,232	4766892,917	12514	348971,471	4775238,831	17030	341180,314	4777003,890
3483	352183,858	4770468,426	7999	343155,906	4766890,160	12515	348960,444	4775243,438	17031	341189,323	4777003,902
3484	352172,549	4770494,760	8000	343147,409	4766872,531	12516	348938,139	4775252,610	17032	341197,485	4777006,120
3485	352171,871	4770496,340	8001	343141,692	4766860,671	12517	348925,548	4775255,843	17033	341201,726	4777008,039
3486	352132,183	4770481,755	8002	343109,093	4766878,099	12518	348913,667	4775258,182	17034	341206,417	4777011,937
3487	352123,905	4770478,726	8003	343073,965	4766896,869	12519	348901,031	4775258,679	17035	341215,772	4777018,844
3488	352096,575	4770468,679	8004	343062,719	4766902,878	12520	348890,225	4775257,272	17036	341226,756	4777026,423
3489	352081,135	4770510,737	8005	343062,014	4766903,256	12521	348877,185	4775255,443	17037	341236,920	4777034,031
3490	352073,398	4770507,901	8006	343061,205	4766903,691	12522	348865,774	4775252,859	17038	341247,384	4777036,306
3491	352049,712	4770499,198	8007	343039,629	4766915,222	12523	348853,663	4775249,485	17039	341277,437	4777037,962
3492	352041,416	4770496,150	8008	343036,486	4766916,905	12524	348841,968	4775246,607	17040	341295,770	4777039,175
3493	352005,838	4770483,085	8009	343033,569	4766918,461	12525	348829,928	4775244,902	17041	341302,491	4777039,934
3494	352005,534	4770479,698	8010	343014,649	4766928,571	12526	348815,918	4775244,869	17042	341307,318	4777040,833
3495	352004,099	4770475,907	8011	343008,358	4766931,937	12527	348801,579	4775246,351	17043	341309,620	4777041,647
3496	352001,441	4770471,753	8012	342993,732	4766939,752	12528	348790,082	4775250,004	17044	341311,272	4777038,127
3497	351998,524	4770468,859	8013	342984,198	4766944,858	12529	348777,347	4775254,486	17045	341328,327	4777001,744
3498	351996,488	4770465,449	8014	342973,945	4766950,334	12530	348767,135	4775259,433	17046	341332,208	4777003,968
3499	351994,322	4770462,247	8015	342950,252	4766962,993	12531	348757,324	4775266,605	17047	341346,322	4777011,631
3500	351993,837	4770458,844	8016	342935,370	4766970,953	12532	348746,061	4775273,801	17048	341356,870	4777016,411
3501	351993,767	4770456,266	8017	342927,037	4766975,405	12533	348736,142	4775280,759	17049	341373,641	4777023,069
3502	351994,722	4770453,049	8018	342921,205	4766979,297	12534	348725,310	4775285,358	17050	341391,761	4777029,807
3503	351997,397	4770451,349	8019	342921,461	4766979,344	12535	348716,340	4775287,863	17051	341413,315	4777036,441
3504	352002,833	4770453,101	8020	342933,550	4766982,414	12536	348710,327	4775289,215	17052	341422,192	4777038,607
3505	352007,852	4770454,953	8021	342955,179	4766988,997	12537	348694,257	4775294,475	17053	341424,764	4777041,851
3506	352013,206	4770458,259	8022	342978,102	4767001,451	12538	348683,293	4775299,479	17054	341426,557	4777045,573
3507	352017,548	4770460,619	8023	342982,685	4767002,671	12539	348671,356	4775304,480	17055	341428,651	4777052,889
3508	352021,769	4770462,828	8024	342994,451	4767010,949	12540	348660,508	4775309,250	17056	341431,887	4777061,783
3509	352026,022	4770464,340	8025	342996,393	4767012,753	12541	348648,650	4775312,190	17057	341434,882	4777065,099
3510	352030,108	4770465,051	8026	343001,362	4767017,118	12542	348637,039	4775315,030	17058	341430,614	4777083,451
3511	352033,601	4770464,110	8027	343005,680	4767020,410	12543	348623,961	4775317,971	17059	341422,085	4777120,122
3512	352036,858	4770460,935	8028	343009,885	4767024,503	12544	348612,544	4775322,323	17060	341436,146	4777122,160
3513	352040,130	4770455,835	8029	343014,076	4767028,207	12545	348599,385	4775327,423	17061	341449,497	4777122,947
3514	352043,723	4770449,267	8030	343018,998	4767032,621	12546	348578,487	4775335,808	17062	341457,477	4777121,470
3515	352039,311	4770447,344	8031	343023,164	4767037,865	12547	348567,839	4775342,298	17063	341460,282	4777122,177
3516	352036,736	4770443,457	8032	343030,059	4767046,637	12548	348557,981	4775349,680	17064	341468,961	4777123,986
3517	352032,239	4770440,557	8033	343040,537	4767056,983	12549	348548,850	4775357,005	17065	341478,945	4777130,204
3518	352027,896	4770440,161	8034	343042,068	4767058,629	12550	348541,157	4775363,609	17066	341486,208	4777137,359
3519	352023,407	4770443,283	8035	343043,927	4767064,312	12551	348532,799	4775371,599	17067	341489,773	4777142,467
3520	352018,425	4770444,917	8036	343045,245	4767068,552	12552	348523,191	4775378,815	17068	341494,318	4777147,951
3521	352014,845	4770442,671	8037	343046,808	4767073,680	12553	348514,034	4775384,064	17069	341498,713	4777153,029
3522	352014,214	4770437,501	8038	343048,650	4767080,348	12554	348501,101	4775389,625	17070	341499,755	4777157,680
3523	352013,931	4770430,881	8039	343052,213	4767089,333	12555	348489,941	4775395,843	17071	341501,495	4777165,366
3524	352013,379	4770424,988	8040	343052,954	4767093,099	12556	348478,854	4775401,399	17072	341501,530	4777172,301
3525	352010,701	4770421,998	8041	343053,645	4767098,721	12557	348466,940	4775407,504	17073	341501,272	4777184,800
3526	352009,869	4770421,057	8042	343054,453	4767104,682	12558	348455,127	4775412,491	17074	341496,599	4777198,042
3527	352002,879	4770418,552	8043	343055,162	4767112,649	12559	348440,779	4775417,805	17075	341495,997	4777203,069
3528	351995,436	4770416,196	8044	343054,942	4767112,433	12560	348427,848	4775421,695	17076	341496,648	4777211,218
3529	351993,774	4770415,987	8045	343054,604	4767112,106	12561	348414,379	4775424,911	17077	341498,316	4777217,523
3530	351988,443	4770415,330	8046	343000,728	4767059,788	12562	348399,846	4775427,223	17078	341499,559	4777218,792
3531	351981,669	4770415,641	8047	342992,964	4767050,712	12563	348386,018	4775430,809	17079	341502,977	4777222,303
3532	351975,330	4770417,182	8048	342985,790	4767046,260	12564	348371,457	4775434,726	17080	341519,587	4777233,750
3533	351967,882	4770419,921	8049	342976,281	4767043,074	12565	348357,880	4775438,247	17081	341521,143	4777252,586
3534	351961,457	4770424,637	8050	342968,325	4767042,216	12566	348344,551	4775441,777	17082	341537,734	4777270,690
3535	351956,387	4770429,068	8051	342967,837	4767042,158	12567	348334,649	4775445,934	17083	341565,711	4777291,537
3536	351951,515	4770433,095	8052	342965,834	4767041,937	12568	348325,093	4775451,694	17084	341571,694	4777295,427
3537	351951,031	4770433,530	8053	342965,705	4767041,943	12569	348317,793	4775458,712	17085	341575,569	4777297,259
3538	351983,597	4770336,025	8054	342957,409	4767042,307	12570	348310,407	4775466,500	17086	341577,171	4777285,636
3539	351980,359	4770335,270	8055	342946,199	4767044,859	12571	348301,802	4775474,026	17087	341574,755	4777282,055
3540	351972,571	4770333,498	8056	342929,750	4767048,475	12572	348292,164	4775482,822	17088	341573,234	4777279,793
3541	351964,878	4770331,118	8057	342927,466	4767050,226	12573	348285,852	4775490,172	17089	341556,087	4777254,303
3542	351954,312	4770329,294	8058	342925,894	4767051,440	12574	348279,198	4775498,676	17090	341553,577	4777250,390
3543	351945,345	4770327,505	8059	342925,711	4767051,576	12575	348271,905	4775507,496	17091	341552,116	4777247,515

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3544	351935,983	4770325,226	8060	342924,924	4767053,093	12576	348262,347	4775516,437	17092	341552,670	4777237,129
3545	351928,720	4770323,986	8061	342922,940	4767056,919	12577	348250,690	4775525,399	17093	341552,790	4777234,877
3546	351922,774	4770328,064	8062	342917,799	4767059,921	12578	348240,132	4775533,214	17094	341554,750	4777230,450
3547	351919,345	4770334,125	8063	342915,326	4767060,124	12579	348228,252	4775541,183	17095	341561,795	4777226,905
3548	351916,323	4770340,282	8064	342913,469	4767060,288	12580	348215,158	4775549,343	17096	341570,940	4777223,738
3549	351916,524	4770346,254	8065	342913,211	4767060,293	12581	348202,677	4775557,214	17097	341572,616	4777223,159
3550	351918,069	4770352,715	8066	342907,537	4767060,478	12582	348191,365	4775565,542	17098	341590,784	4777216,654
3551	351919,109	4770356,885	8067	342903,055	4767059,802	12583	348181,212	4775574,059	17099	341616,939	4777211,830
3552	351919,941	4770360,205	8068	342902,027	4767059,589	12584	348170,386	4775582,105	17100	341633,310	4777211,943
3553	351923,255	4770368,563	8069	342900,882	4767059,352	12585	348159,972	4775590,436	17101	341662,148	4777207,790
3554	351924,906	4770376,268	8070	342899,978	4767059,432	12586	348149,429	4775598,574	17102	341667,190	4777207,059
3555	351924,520	4770383,644	8071	342899,600	4767059,466	12587	348139,046	4775605,904	17103	341665,185	4777163,079
3556	351923,618	4770392,387	8072	342895,859	4767059,802	12588	348130,660	4775613,746	17104	341712,291	4777160,933
3557	351922,586	4770400,439	8073	342889,774	4767060,908	12589	348122,209	4775622,334	17105	341747,260	4777159,341
3558	351920,156	4770401,358	8074	342883,004	4767062,434	12590	348114,918	4775630,105	17106	341749,729	4777202,031
3559	351917,007	4770397,717	8075	342875,795	4767062,997	12591	348108,813	4775637,536	17107	341772,281	4777200,144
3560	351913,765	4770392,009	8076	342872,148	4767063,021	12592	348102,367	4775645,690	17108	341785,611	4777203,346
3561	351910,430	4770389,640	8077	342868,777	4767062,588	12593	348095,246	4775653,943	17109	341790,454	4777204,657
3562	351906,738	4770391,576	8078	342863,574	4767064,445	12594	348089,030	4775661,685	17110	341807,601	4777209,280
3563	351907,147	4770396,163	8079	342857,587	4767066,492	12595	348084,466	4775669,525	17111	341807,458	4777206,136
3564	351909,443	4770401,962	8080	342852,465	4767067,899	12596	348078,069	4775677,145	17112	341807,314	4777202,983
3565	351913,072	4770405,823	8081	342848,030	4767068,163	12597	348069,409	4775682,826	17113	341811,201	4777197,299
3566	351917,136	4770409,790	8082	342843,740	4767068,279	12598	348060,459	4775687,109	17114	341818,861	4777190,821
3567	351920,646	4770415,435	8083	342840,335	4767068,091	12599	348048,635	4775690,677	17115	341838,423	4777183,597
3568	351922,227	4770419,898	8084	342836,911	4767067,659	12600	348035,118	4775695,570	17116	341863,009	4777177,945
3569	351922,546	4770425,355	8085	342833,285	4767068,044	12601	348022,610	4775700,039	17117	341873,575	4777176,122
3570	351922,499	4770432,890	8086	342830,417	4767068,581	12602	348009,780	4775704,183	17118	341877,566	4777180,045
3571	351921,881	4770435,777	8087	342825,662	4767069,314	12603	347997,181	4775708,306	17119	341880,384	4777185,391
3572	351920,851	4770440,649	8088	342822,226	4767071,488	12604	347983,445	4775712,858	17120	341881,491	4777189,971
3573	351917,222	4770447,367	8089	342816,795	4767073,758	12605	347969,231	4775717,714	17121	341881,748	4777192,764
3574	351912,571	4770452,207	8090	342811,880	4767073,399	12606	347955,847	4775722,224	17122	341882,318	4777195,765
3575	351906,511	4770454,329	8091	342807,182	4767071,477	12607	347943,191	4775727,429	17123	341877,888	4777199,571
3576	351897,892	4770454,721	8092	342803,853	4767068,845	12608	347931,546	4775732,795	17124	341868,272	4777203,482
3577	351890,360	4770455,692	8093	342802,607	4767066,955	12609	347918,186	4775737,805	17125	341864,848	4777204,748
3578	351884,887	4770458,122	8094	342801,680	4767065,496	12610	347905,775	4775741,724	17126	341871,954	4777204,698
3579	351880,343	4770462,130	8095	342798,900	4767062,930	12611	347892,771	4775745,796	17127	341879,370	4777202,050
3580	351877,311	4770468,095	8096	342796,065	4767059,361	12612	347879,934	4775749,178	17128	341910,307	4777190,136
3581	351876,614	4770471,432	8097	342790,880	4767059,568	12613	347867,326	4775752,085	17129	341920,628	4777188,256
3582	351868,948	4770470,147	8098	342785,927	4767060,362	12614	347855,174	4775754,016	17130	341929,176	4777187,349
3583	351868,085	4770464,636	8099	342776,411	4767064,737	12615	347843,002	4775753,344	17131	341938,688	4777186,942
3584	351867,736	4770456,972	8100	342769,048	4767068,257	12616	347829,921	4775752,414	17132	341946,716	4777188,279
3585	351867,505	4770450,773	8101	342761,176	4767073,446	12617	347816,834	4775751,383	17133	341962,241	4777193,829
3586	351867,612	4770444,967	8102	342755,890	4767077,509	12618	347805,119	4775751,885	17134	341975,934	4777195,104
3587	351868,309	4770437,686	8103	342750,385	4767080,233	12619	347795,433	4775751,578	17135	341988,268	4777196,669
3588	351868,338	4770436,432	8104	342744,467	4767081,777	12620	347783,822	4775749,407	17136	341995,231	4777198,401
3589	351868,503	4770430,491	8105	342731,744	4767085,951	12621	347771,717	4775746,932	17137	341999,464	4777201,641
3590	351869,107	4770423,537	8106	342721,547	4767088,762	12622	347757,156	4775746,539	17138	342000,687	4777205,917
3591	351870,108	4770417,305	8107	342709,461	4767093,612	12623	347742,705	4775746,750	17139	342003,065	4777207,129
3592	351871,127	4770410,315	8108	342695,652	4767098,097	12624	347727,138	4775746,585	17140	342006,083	4777207,206
3593	351871,752	4770404,679	8109	342682,457	4767103,797	12625	347713,101	4775746,671	17141	342011,590	4777204,602
3594	351872,159	4770397,829	8110	342673,958	4767107,625	12626	347698,394	4775745,143	17142	342014,258	4777201,898
3595	351872,983	4770390,165	8111	342665,666	4767111,479	12627	347684,569	4775743,294	17143	342017,559	4777198,550
3596	351872,934	4770383,562	8112	342657,242	4767115,749	12628	347671,748	4775741,446	17144	342024,421	4777196,014
3597	351872,607	4770377,945	8113	342643,264	4767125,598	12629	347658,002	4775739,148	17145	342045,777	4777191,501
3598	351872,294	4770371,792	8114	342631,487	4767132,938	12630	347645,239	4775736,498	17146	342057,094	4777193,011
3599	351872,182	4770365,940	8115	342632,633	4767084,519	12631	347632,085	4775733,950	17147	342061,354	4777197,068
3600	351873,527	4770360,387	8116	342612,228	4767093,253	12632	347618,423	4775730,144	17148	342063,142	4777201,673
3601	351874,586	4770354,186	8117	342590,435	4767096,834	12633	347605,254	4775726,186	17149	342063,430	4777204,207
3602	351876,896	4770348,155	8118	342568,832	4767098,357	12634	347591,301	4775722,624	17150	342138,276	4777201,680
3603	351877,542	4770346,767	8119	342542,467	4767105,311	12635	347576,738	4775719,876	17151	342159,650	4777199,614
3604	351879,631	4770342,307	8120	342530,827	4767121,755	12636	347562,469	4775717,023	17152	342178,483	4777199,942
3605	351882,667	4770335,556	8121	342517,966	4767130,050	12637	347546,639	4775715,025	17153	342199,605	4777203,681
3606	351886,315	4770329,989	8122	342511,105	4767133,590	12638	347517,960	4775710,574	17154	342233,453	4777202,797
3607	351889,107	4770324,696	8123	342509,108	4767143,357	12639	347488,328	4775705,013	17155	342258,130	4777202,157
3608	351891,049	4770319,664	8124	342499,061	4767164,472	12640	347473,768	4775702,375	17156	342268,194	4777201,893

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3609	351893,083	4770315,308	8125	342487,178	4767183,187	12641	347460,274	4775699,487	17157	342275,219	4777205,101
3610	351894,426	4770312,439	8126	342485,452	4767184,867	12642	347444,743	4775697,419	17158	342304,983	4777218,690
3611	351897,165	4770306,210	8127	342483,101	4767188,422	12643	347431,252	4775694,679	17159	342315,988	4777220,704
3612	351899,692	4770300,591	8128	342479,861	4767189,722	12644	347417,045	4775690,969	17160	342329,328	4777223,156
3613	351903,110	4770292,933	8129	342476,308	4767190,938	12645	347404,180	4775686,028	17161	342357,962	4777224,812
3614	351905,885	4770285,623	8130	342471,740	4767192,342	12646	347391,462	4775681,027	17162	342370,978	4777225,150
3615	351908,441	4770278,649	8131	342466,364	4767193,619	12647	347381,218	4775675,565	17163	342387,534	4777225,575
3616	351911,695	4770271,479	8132	342461,322	4767195,068	12648	347370,479	4775670,097	17164	342400,271	4777224,356
3617	351914,167	4770264,884	8133	342454,278	4767194,943	12649	347361,414	4775664,105	17165	342410,110	4777223,416
3618	351916,972	4770259,025	8134	342448,292	4767194,894	12650	347354,507	4775657,811	17166	342415,553	4777222,136
3619	351919,538	4770254,232	8135	342442,699	4767193,187	12651	347346,402	4775651,621	17167	342420,940	4777220,867
3620	351922,303	4770246,732	8136	342438,776	4767192,116	12652	347343,993	4775649,032	17168	342422,977	4777220,284
3621	351924,846	4770241,128	8137	342435,274	4767190,554	12653	347335,279	4775637,668	17169	342426,228	4777219,374
3622	351928,464	4770234,409	8138	342432,714	4767188,183	12654	347331,151	4775632,602	17170	342455,063	4777211,218
3623	351930,879	4770227,675	8139	342428,912	4767184,478	12655	347327,219	4775628,025	17171	342467,239	4777207,495
3624	351932,735	4770221,531	8140	342418,461	4767177,617	12656	347323,908	4775623,829	17172	342477,275	4777204,434
3625	351935,379	4770217,007	8141	342405,733	4767169,987	12657	347318,570	4775604,828	17173	342496,257	4777197,713
3626	351937,256	4770211,600	8142	342392,646	4767164,227	12658	347315,403	4775596,135	17174	342516,123	4777188,875
3627	351940,258	4770207,192	8143	342390,468	4767160,422	12659	347313,217	4775589,926	17175	342537,457	4777179,892
3628	351943,311	4770201,711	8144	342385,509	4767151,763	12660	347312,053	4775582,980	17176	342549,268	4777174,911
3629	351947,548	4770195,297	8145	342383,403	4767138,050	12661	347309,527	4775576,840	17177	342574,158	4777166,075
3630	351948,413	4770193,989	8146	342384,979	4767127,868	12662	347306,708	4775569,783	17178	342606,487	4777157,923
3631	351951,206	4770189,625	8147	342392,105	4767119,617	12663	347300,981	4775564,194	17179	342633,322	4777151,719
3632	351947,026	4770186,640	8148	342406,730	4767115,777	12664	347293,493	4775559,405	17180	342641,494	4777150,237
3633	351937,209	4770181,380	8149	342413,739	4767111,179	12665	347286,075	4775555,534	17181	342644,489	4777149,685
3634	351934,045	4770181,349	8150	342417,276	4767103,278	12666	347276,697	4775552,663	17182	342659,350	4777147,008
3635	351928,371	4770184,894	8151	342416,366	4767099,339	12667	347269,674	4775548,698	17183	342678,439	4777147,010
3636	351921,533	4770187,472	8152	342415,345	4767099,253	12668	347262,934	4775544,406	17184	342683,028	4777147,319
3637	351916,078	4770189,244	8153	342413,183	4767099,077	12669	347252,966	4775541,631	17185	342684,059	4777146,202
3638	351909,252	4770188,084	8154	342409,054	4767098,749	12670	347243,129	4775539,556	17186	342684,167	4777141,783
3639	351901,844	4770186,619	8155	342408,621	4767098,666	12671	347230,932	4775538,304	17187	342683,745	4777121,098
3640	351895,296	4770184,085	8156	342398,110	4767096,785	12672	347219,310	4775537,662	17188	342685,415	4777112,974
3641	351889,279	4770180,888	8157	342391,925	4767094,037	12673	347208,333	4775537,981	17189	342686,904	4777108,774
3642	351884,186	4770177,468	8158	342385,106	4767087,763	12674	347196,186	4775537,840	17190	342693,651	4777104,773
3643	351878,509	4770174,803	8159	342380,783	4767081,723	12675	347184,806	4775536,955	17191	342712,001	4777101,755
3644	351873,642	4770172,340	8160	342377,841	4767077,608	12676	347173,279	4775536,232	17192	342758,176	4777098,508
3645	351870,801	4770172,834	8161	342374,460	4767067,567	12677	347163,559	4775534,447	17193	342758,464	4777093,868
3646	351868,087	4770175,843	8162	342374,021	4767066,257	12678	347152,191	4775533,360	17194	342758,922	4777088,524
3647	351868,209	4770177,267	8163	342373,832	4767065,695	12679	347142,029	4775532,400	17195	342793,102	4777081,920
3648	351869,872	4770182,966	8164	342371,248	4767056,312	12680	347130,152	4775532,591	17196	342856,120	4777069,744
3649	351878,211	4770191,297	8165	342369,881	4767046,608	12681	347118,661	4775532,612	17197	342853,351	4777061,800
3650	351878,090	4770196,857	8166	342369,517	4767044,037	12682	347109,779	4775529,559	17198	342852,006	4777057,929
3651	351874,478	4770202,097	8167	342367,616	4767036,221	12683	347101,206	4775525,675	17199	342846,613	4777042,387
3652	351875,703	4770207,013	8168	342365,318	4767029,424	12684	347092,793	4775523,007	17200	342844,988	4777037,727
3653	351879,398	4770210,252	8169	342363,646	4767026,017	12685	347083,396	4775520,753	17201	342829,765	4776992,930
3654	351880,004	4770217,355	8170	342363,531	4767025,783	12686	347074,537	4775520,461	17202	342825,151	4776980,569
3655	351878,470	4770225,355	8171	342363,255	4767025,223	12687	347064,414	4775520,845	17203	342820,113	4776967,091
3656	351877,385	4770233,482	8172	342362,652	4767024,001	12688	347055,078	4775522,693	17204	342815,014	4776957,380
3657	351876,628	4770240,304	8173	342361,354	4767021,360	12689	347044,390	4775525,382	17205	342813,437	4776954,378
3658	351877,919	4770246,086	8174	342360,726	4767019,888	12690	347034,775	4775527,650	17206	342808,561	4776946,269
3659	351881,772	4770247,819	8175	342357,894	4767013,278	12691	347024,056	4775529,860	17207	342802,816	4776935,912
3660	351884,213	4770246,903	8176	342357,258	4767000,944	12692	347013,454	4775531,749	17208	342794,025	4776922,881
3661	351886,383	4770242,877	8177	342357,252	4766994,133	12693	347001,681	4775533,258	17209	342776,118	4776900,243
3662	351889,253	4770242,199	8178	342357,247	4766991,130	12694	346989,362	4775534,850	17210	342762,796	4776888,626
3663	351890,360	4770247,758	8179	342355,285	4766991,783	12695	346977,915	4775535,771	17211	342746,293	4776872,637
3664	351891,620	4770254,602	8180	342353,715	4766992,354	12696	346966,257	4775537,625	17212	342732,868	4776863,418
3665	351891,754	4770259,054	8181	342318,121	4766993,717	12697	346954,877	4775539,496	17213	342714,247	4776851,445
3666	351888,575	4770263,350	8182	342316,107	4766994,420	12698	346942,930	4775541,016	17214	342703,945	4776846,699
3667	351884,667	4770268,299	8183	342312,048	4766995,120	12699	346931,469	4775541,712	17215	342686,436	4776844,290
3668	351879,873	4770274,022	8184	342294,850	4766995,815	12700	346921,076	4775542,764	17216	342666,732	4776841,073
3669	351876,493	4770280,409	8185	342260,335	4766997,872	12701	346910,083	4775543,741	17217	342635,237	4776836,064
3670	351874,795	4770288,188	8186	342242,833	4767002,241	12702	346897,891	4775545,992	17218	342635,911	4776828,919
3671	351873,458	4770295,059	8187	342246,528	4767005,161	12703	346887,469	4775546,397	17219	342638,925	4776829,438
3672	351869,328	4770300,017	8188	342256,309	4767007,887	12704	346877,727	4775546,386	17220	342645,678	4776830,450
3673	351863,365	4770300,290	8189	342270,919	4767007,314	12705	346865,899	4775547,733	17221	342650,285	4776770,726

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3674	351858,883	4770299,923	8190	342284,157	4767010,263	12706	346854,703	4775548,713	17222	342650,114	4776766,660
3675	351855,618	4770295,694	8191	342295,102	4767016,230	12707	346843,744	4775550,665	17223	342618,756	4776756,679
3676	351854,097	4770290,436	8192	342302,573	4767027,422	12708	346833,122	4775553,200	17224	342601,307	4776751,115
3677	351852,067	4770285,347	8193	342307,787	4767036,521	12709	346822,654	4775555,959	17225	342552,631	4776740,767
3678	351849,461	4770283,088	8194	342311,623	4767047,945	12710	346813,061	4775558,147	17226	342513,673	4776732,801
3679	351845,230	4770283,583	8195	342311,027	4767059,593	12711	346805,617	4775560,238	17227	342503,108	4776730,544
3680	351840,104	4770288,218	8196	342310,852	4767074,613	12712	346801,272	4775562,461	17228	342502,796	4776730,472
3681	351834,404	4770293,783	8197	342311,872	4767085,725	12713	346793,283	4775567,603	17229	342500,155	4776729,887
3682	351829,038	4770302,353	8198	342318,444	4767107,582	12714	346787,990	4775572,575	17230	342480,837	4776725,631
3683	351824,567	4770308,985	8199	342326,126	4767125,818	12715	346782,729	4775577,694	17231	342440,247	4776714,219
3684	351820,479	4770315,275	8200	342329,983	4767132,966	12716	346777,533	4775583,187	17232	342418,438	4776708,292
3685	351816,570	4770322,431	8201	342326,226	4767133,570	12717	346772,503	4775588,464	17233	342393,495	4776701,264
3686	351812,231	4770330,430	8202	342314,072	4767137,463	12718	346767,530	4775592,819	17234	342358,050	4776691,297
3687	351808,623	4770339,504	8203	342304,189	4767140,630	12719	346759,868	4775596,819	17235	342345,503	4776686,138
3688	351805,727	4770347,813	8204	342298,853	4767142,339	12720	346752,379	4775599,115	17236	342334,525	4776681,601
3689	351802,767	4770356,102	8205	342280,105	4767142,158	12721	346743,778	4775601,176	17237	342327,997	4776677,794
3690	351801,605	4770363,234	8206	342279,444	4767142,152	12722	346743,332	4775601,283	17238	342321,068	4776673,104
3691	351801,307	4770369,488	8207	342253,677	4767141,984	12723	346735,010	4775603,367	17239	342315,105	4776666,204
3692	351797,334	4770372,670	8208	342247,449	4767141,945	12724	346728,556	4775605,857	17240	342313,138	4776657,287
3693	351791,333	4770372,388	8209	342225,215	4767145,959	12725	346724,519	4775609,349	17241	342311,307	4776651,114
3694	351785,621	4770370,098	8210	342198,160	4767150,850	12726	346719,914	4775613,609	17242	342310,422	4776642,535
3695	351780,421	4770366,878	8211	342194,690	4767152,007	12727	346713,843	4775617,465	17243	342310,029	4776638,706
3696	351775,005	4770366,197	8212	342170,437	4767160,101	12728	346706,515	4775621,021	17244	342308,075	4776618,199
3697	351773,107	4770369,327	8213	342138,040	4767170,913	12729	346698,798	4775623,782	17245	342307,332	4776595,711
3698	351776,218	4770376,072	8214	342137,814	4767171,041	12730	346690,962	4775624,538	17246	342305,500	4776566,495
3699	351780,208	4770383,076	8215	342080,299	4767203,567	12731	346682,042	4775625,617	17247	342305,401	4776564,163
3700	351784,255	4770387,973	8216	342046,045	4767220,141	12732	346674,390	4775628,172	17248	342304,074	4776529,269
3701	351784,010	4770390,331	8217	342037,419	4767223,350	12733	346665,178	4775632,663	17249	342303,523	4776514,787
3702	351804,885	4770416,367	8218	342025,105	4767227,929	12734	346657,270	4775635,683	17250	342303,180	4776501,595
3703	351820,071	4770435,300	8219	342025,993	4767230,801	12735	346648,880	4775637,943	17251	342302,720	4776487,981
3704	351822,874	4770438,997	8220	342032,875	4767253,132	12736	346640,476	4775635,471	17252	342302,116	4776469,794
3705	351824,007	4770444,850	8221	342035,870	4767250,252	12737	346632,396	4775633,586	17253	342301,954	4776446,530
3706	351825,237	4770451,901	8222	342041,495	4767244,958	12738	346620,592	4775632,250	17254	342302,311	4776443,830
3707	351825,984	4770459,418	8223	342045,508	4767243,407	12739	346614,212	4775629,288	17255	342304,242	4776429,244
3708	351826,552	4770465,954	8224	342050,140	4767241,796	12740	346597,771	4775623,175	17256	342304,953	4776419,838
3709	351828,028	4770472,912	8225	342055,560	4767240,801	12741	346590,773	4775619,242	17257	342304,983	4776419,382
3710	351830,375	4770482,030	8226	342060,256	4767240,665	12742	346583,230	4775616,505	17258	342315,043	4776384,266
3711	351832,578	4770488,409	8227	342064,556	4767240,935	12743	346573,898	4775615,656	17259	342320,271	4776371,134
3712	351832,824	4770489,104	8228	342068,853	4767241,421	12744	346564,694	4775615,471	17260	342322,022	4776365,910
3713	351835,216	4770496,444	8229	342071,653	4767241,920	12745	346554,239	4775615,700	17261	342324,988	4776352,009
3714	351837,556	4770505,669	8230	342076,089	4767243,015	12746	346545,891	4775615,633	17262	342328,569	4776321,756
3715	351837,834	4770506,712	8231	342081,919	4767244,635	12747	346538,606	4775614,131	17263	342330,869	4776308,483
3716	351839,349	4770512,524	8232	342086,856	4767246,241	12748	346529,494	4775612,001	17264	342330,933	4776296,306
3717	351840,199	4770515,291	8233	342092,587	4767247,951	12749	346526,442	4775611,650	17265	342334,496	4776288,610
3718	351841,640	4770519,997	8234	342098,132	4767248,158	12750	346520,023	4775610,905	17266	342340,348	4776280,720
3719	351843,405	4770529,470	8235	342106,249	4767248,792	12751	346509,032	4775611,479	17267	342340,677	4776280,345
3720	351844,411	4770534,789	8236	342113,665	4767250,072	12752	346498,561	4775611,885	17268	342346,517	4776273,623
3721	351801,555	4770555,865	8237	342123,237	4767250,800	12753	346488,952	4775611,573	17269	342351,349	4776270,688
3722	351798,419	4770557,410	8238	342131,368	4767251,753	12754	346479,925	4775612,985	17270	342357,401	4776266,894
3723	351796,907	4770558,159	8239	342138,543	4767254,208	12755	346472,887	4775614,230	17271	342364,033	4776265,441
3724	351793,700	4770559,744	8240	342146,052	4767254,666	12756	346462,691	4775614,693	17272	342367,057	4776265,476
3725	351788,437	4770538,263	8241	342152,701	4767255,997	12757	346453,822	4775615,769	17273	342380,564	4776265,642
3726	351746,596	4770558,660	8242	342160,704	4767257,007	12758	346444,876	4775617,929	17274	342382,594	4776265,598
3727	351739,364	4770533,857	8243	342170,881	4767259,451	12759	346436,510	4775621,788	17275	342388,364	4776265,476
3728	351696,315	4770542,058	8244	342178,812	4767261,424	12760	346428,718	4775626,171	17276	342395,624	4776263,973
3729	351699,849	4770560,750	8245	342186,276	4767264,908	12761	346421,421	4775630,462	17277	342399,992	4776261,883
3730	351705,153	4770588,861	8246	342193,887	4767266,657	12762	346415,937	4775634,588	17278	342402,647	4776260,554
3731	351705,720	4770592,262	8247	342197,446	4767267,468	12763	346411,763	4775637,906	17279	342415,659	4776250,687
3732	351674,900	4770598,131	8248	342199,162	4767268,122	12764	346406,246	4775642,389	17280	342423,560	4776236,939
3733	351671,564	4770598,745	8249	342202,030	4767269,211	12765	346400,098	4775647,219	17281	342437,218	4776216,443
3734	351670,007	4770599,065	8250	342211,325	4767272,713	12766	346394,199	4775652,670	17282	342446,268	4776208,097
3735	351660,598	4770601,194	8251	342219,910	4767277,280	12767	346390,504	4775659,223	17283	342447,804	4776206,596
3736	351655,621	4770601,822	8252	342229,938	4767282,486	12768	346386,294	4775665,512	17284	342446,281	4776202,483
3737	351651,638	4770602,301	8253	342239,540	4767287,655	12769	346381,242	4775671,953	17285	342433,192	4776166,982
3738	351641,581	4770603,462	8254	342249,199	4767294,298	12770	346375,556	4775677,669	17286	342443,664	4776163,901

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3739	351633,629	4770604,726	8255	342255,561	4767300,320	12771	346369,904	4775684,025	17287	342452,267	4776163,134
3740	351623,953	4770605,369	8256	342258,185	4767303,015	12772	346364,137	4775689,099	17288	342460,040	4776165,735
3741	351621,272	4770605,789	8257	342260,968	4767305,884	12773	346357,443	4775693,507	17289	342468,533	4776168,008
3742	351614,469	4770605,893	8258	342266,316	4767312,734	12774	346349,761	4775695,984	17290	342474,600	4776168,052
3743	351610,236	4770606,087	8259	342270,439	4767320,453	12775	346344,105	4775699,021	17291	342482,294	4776166,221
3744	351608,876	4770604,825	8260	342274,412	4767328,373	12776	346339,817	4775703,068	17292	342494,524	4776166,396
3745	351602,603	4770600,516	8261	342275,794	4767333,767	12777	346337,629	4775704,919	17293	342512,847	4776170,008
3746	351597,415	4770596,045	8262	342276,143	4767335,134	12778	346330,487	4775710,445	17294	342519,870	4776169,689
3747	351592,709	4770591,113	8263	342277,345	4767340,020	12779	346323,608	4775715,239	17295	342526,820	4776167,879
3748	351589,308	4770585,686	8264	342277,578	4767340,980	12780	346315,850	4775720,323	17296	342532,147	4776162,826
3749	351586,153	4770580,222	8265	342277,976	4767347,468	12781	346306,638	4775725,998	17297	342539,402	4776159,540
3750	351582,035	4770575,639	8266	342278,633	4767352,693	12782	346297,630	4775731,665	17298	342536,919	4776145,584
3751	351577,682	4770571,303	8267	342279,866	4767358,409	12783	346288,126	4775736,977	17299	342540,046	4776151,026
3752	351573,946	4770567,300	8268	342280,271	4767365,162	12784	346277,695	4775742,583	17300	342542,179	4776152,784
3753	351572,884	4770565,553	8269	342279,116	4767369,432	12785	346269,101	4775748,100	17301	342545,908	4776153,796
3754	351570,485	4770561,584	8270	342279,657	4767376,488	12786	346260,209	4775753,034	17302	342550,918	4776153,887
3755	351568,343	4770554,792	8271	342280,090	4767386,011	12787	346250,581	4775757,203	17303	342556,074	4776151,979
3756	351567,855	4770552,624	8272	342280,285	4767396,487	12788	346247,118	4775758,555	17304	342572,549	4776145,611
3757	351567,639	4770551,689	8273	342280,648	4767404,503	12789	346246,810	4775758,674	17305	342596,215	4776143,698
3758	351566,673	4770547,361	8274	342281,885	4767414,212	12790	346239,138	4775757,545	17306	342613,832	4776143,929
3759	351565,546	4770539,554	8275	342283,398	4767421,032	12791	346239,092	4775753,995	17307	342621,964	4776145,154
3760	351536,051	4770561,768	8276	342285,232	4767429,888	12792	346240,261	4775749,419	17308	342623,321	4776147,421
3761	351535,703	4770562,750	8277	342287,357	4767437,651	12793	346242,664	4775743,598	17309	342624,466	4776149,504
3762	351537,975	4770567,137	8278	342287,498	4767440,794	12794	346246,842	4775736,831	17310	342624,104	4776151,004
3763	351538,331	4770573,778	8279	342288,393	4767443,553	12795	346252,004	4775731,466	17311	342617,385	4776155,065
3764	351538,561	4770581,093	8280	342289,584	4767445,463	12796	346254,234	4775727,739	17312	342613,767	4776157,835
3765	351536,734	4770590,433	8281	342290,205	4767447,082	12797	346260,698	4775721,029	17313	342632,466	4776155,694
3766	351535,513	4770594,287	8282	342291,298	4767449,106	12798	346265,301	4775716,773	17314	342633,901	4776155,385
3767	351586,905	4770660,122	8283	342292,037	4767451,700	12799	346270,651	4775713,045	17315	342672,727	4776144,786
3768	351583,432	4770661,802	8284	342293,085	4767455,396	12800	346276,153	4775709,871	17316	342692,608	4776138,698
3769	351584,885	4770665,468	8285	342294,472	4767457,421	12801	346281,987	4775706,353	17317	342705,080	4776132,304
3770	351586,712	4770670,870	8286	342295,854	4767459,438	12802	346288,533	4775701,973	17318	342717,305	4776126,053
3771	351589,401	4770674,541	8287	342298,080	4767465,077	12803	346294,689	4775694,538	17319	342719,449	4776124,072
3772	351595,267	4770673,673	8288	342299,696	4767468,006	12804	346299,640	4775686,474	17320	342722,605	4776120,690
3773	351601,994	4770670,815	8289	342302,392	4767471,168	12805	346302,934	4775678,125	17321	342724,071	4776115,015
3774	351608,939	4770668,875	8290	342304,897	4767474,447	12806	346304,786	4775669,451	17322	342724,739	4776109,934
3775	351614,271	4770671,187	8291	342305,266	4767474,939	12807	346305,545	4775659,840	17323	342727,247	4776101,084
3776	351616,877	4770675,015	8292	342305,809	4767475,681	12808	346305,948	4775651,035	17324	342740,413	4776099,609
3777	351617,297	4770679,173	8293	342308,045	4767478,745	12809	346307,395	4775643,311	17325	342744,629	4776096,555
3778	351616,321	4770684,756	8294	342310,143	4767480,417	12810	346312,569	4775626,434	17326	342747,274	4776095,074
3779	351614,490	4770688,765	8295	342311,385	4767481,377	12811	346318,011	4775617,608	17327	342749,581	4776090,221
3780	351609,317	4770691,416	8296	342314,942	4767484,516	12812	346322,535	4775608,839	17328	342750,656	4776086,271
3781	351606,349	4770692,216	8297	342318,007	4767488,709	12813	346325,794	4775600,864	17329	342741,004	4776075,459
3782	351613,971	4770708,790	8298	342321,750	4767491,792	12814	346327,291	4775592,006	17330	342733,560	4776078,615
3783	351612,912	4770709,237	8299	342325,109	4767494,171	12815	346328,500	4775583,473	17331	342730,377	4776080,762
3784	351604,578	4770713,073	8300	342328,122	4767496,558	12816	346334,230	4775563,970	17332	342728,543	4776083,620
3785	351602,378	4770714,031	8301	342329,307	4767497,556	12817	346339,332	4775555,901	17333	342726,236	4776088,549
3786	351596,824	4770716,461	8302	342332,103	4767499,913	12818	346345,496	4775548,671	17334	342724,643	4776094,180
3787	351589,071	4770720,284	8303	342336,490	4767502,042	12819	346352,341	4775540,945	17335	342723,004	4776098,886
3788	351583,261	4770723,004	8304	342341,023	4767506,639	12820	346358,349	4775534,618	17336	342720,124	4776102,403
3789	351577,788	4770726,352	8305	342341,477	4767507,126	12821	346364,167	4775528,599	17337	342713,062	4776107,396
3790	351571,585	4770729,738	8306	342342,983	4767508,740	12822	346369,361	4775522,458	17338	342700,308	4776113,927
3791	351566,780	4770733,708	8307	342346,000	4767511,974	12823	346373,642	4775517,674	17339	342691,002	4776115,732
3792	351562,274	4770739,137	8308	342349,385	4767516,321	12824	346375,015	4775516,141	17340	342677,588	4776118,557
3793	351559,562	4770743,289	8309	342351,870	4767519,352	12825	346381,212	4775511,230	17341	342632,472	4776123,132
3794	351556,096	4770747,380	8310	342354,178	4767521,895	12826	346388,077	4775507,263	17342	342574,687	4776127,929
3795	351551,920	4770752,845	8311	342356,582	4767525,714	12827	346395,476	4775505,128	17343	342557,423	4776125,948
3796	351548,811	4770759,689	8312	342357,133	4767526,582	12828	346402,489	4775505,061	17344	342551,524	4776120,399
3797	351546,314	4770767,084	8313	342357,598	4767527,295	12829	346408,724	4775505,403	17345	342547,568	4776112,900
3798	351543,824	4770774,000	8314	342359,596	4767530,365	12830	346413,500	4775504,880	17346	342545,792	4776105,801
3799	351541,511	4770781,432	8315	342362,994	4767535,860	12831	346422,389	4775502,094	17347	342542,602	4776101,201
3800	351539,914	4770788,590	8316	342364,602	4767538,472	12832	346432,039	4775498,436	17348	342541,206	4776100,427
3801	351539,348	4770794,778	8317	342367,586	4767543,135	12833	346441,939	4775494,199	17349	342535,758	4776099,730
3802	351539,114	4770801,029	8318	342371,097	4767548,762	12834	346452,327	4775490,800	17350	342533,980	4776099,545
3803	351537,798	4770807,797	8319	342373,471	4767553,629	12835	346462,146	4775488,102	17351	342527,534	4776099,581

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3804	351534,990	4770814,282	8320	342373,890	4767554,491	12836	346472,565	4775485,421	17352	342518,347	4776100,938
3805	351531,493	4770820,963	8321	342376,384	4767560,908	12837	346483,078	4775482,624	17353	342505,421	4776101,790
3806	351528,335	4770827,510	8322	342379,519	4767566,632	12838	346491,859	4775478,969	17354	342471,689	4776103,874
3807	351525,125	4770833,248	8323	342381,326	4767573,360	12839	346500,035	4775475,319	17355	342432,404	4776102,880
3808	351521,614	4770838,131	8324	342382,304	4767576,748	12840	346508,211	4775472,765	17356	342432,510	4776099,882
3809	351518,866	4770843,054	8325	342383,140	4767579,639	12841	346514,219	4775471,942	17357	342439,647	4776097,992
3810	351516,807	4770847,959	8326	342385,188	4767585,657	12842	346519,013	4775472,651	17358	342534,626	4776072,919
3811	351514,994	4770854,094	8327	342385,740	4767590,853	12843	346519,932	4775472,786	17359	342532,030	4776034,213
3812	351513,347	4770860,315	8328	342385,708	4767596,277	12844	346526,435	4775474,688	17360	342538,739	4776032,444
3813	351512,557	4770866,061	8329	342385,703	4767597,589	12845	346532,715	4775478,803	17361	342550,356	4776028,884
3814	351511,420	4770871,140	8330	342385,076	4767602,607	12846	346538,925	4775484,604	17362	342564,073	4776024,080
3815	351510,230	4770875,824	8331	342385,283	4767608,831	12847	346545,177	4775491,325	17363	342627,312	4776005,655
3816	351509,376	4770881,717	8332	342385,658	4767617,101	12848	346551,048	4775498,464	17364	342628,664	4776005,005
3817	351507,735	4770891,363	8333	342384,562	4767622,398	12849	346557,073	4775504,548	17365	342631,583	4776003,614
3818	351506,228	4770888,487	8334	342383,285	4767628,321	12850	346563,839	4775510,494	17366	342636,538	4776001,247
3819	351504,246	4770884,470	8335	342380,702	4767633,341	12851	346570,018	4775514,591	17367	342639,157	4776000,003
3820	351501,679	4770878,182	8336	342379,461	4767635,228	12852	346575,265	4775516,985	17368	342649,514	4775991,429
3821	351500,087	4770870,257	8337	342375,765	4767639,054	12853	346576,905	4775517,734	17369	342667,990	4775977,308
3822	351499,632	4770860,941	8338	342374,244	4767640,624	12854	346587,312	4775518,037	17370	342671,210	4775973,763
3823	351500,125	4770853,474	8339	342370,101	4767642,997	12855	346608,925	4775513,241	17371	342675,517	4775969,029
3824	351500,566	4770848,895	8340	342367,446	4767646,464	12856	346617,569	4775511,049	17372	342688,094	4775962,739
3825	351497,425	4770853,066	8341	342362,877	4767649,424	12857	346624,943	4775508,414	17373	342700,389	4775961,498
3826	351493,285	4770859,328	8342	342357,602	4767651,769	12858	346633,080	4775505,983	17374	342736,241	4775955,517
3827	351487,027	4770868,053	8343	342353,166	4767654,442	12859	346638,277	4775501,620	17375	342737,539	4775955,291
3828	351481,954	4770875,021	8344	342349,466	4767657,393	12860	346640,625	4775495,689	17376	342781,578	4775947,931
3829	351476,145	4770881,278	8345	342346,724	4767659,363	12861	346643,105	4775488,693	17377	342791,609	4775954,364
3830	351474,620	4770883,146	8346	342343,625	4767662,384	12862	346644,856	4775481,630	17378	342801,348	4775959,683
3831	351476,741	4770885,294	8347	342341,942	4767664,240	12863	346646,916	4775474,180	17379	342805,892	4775960,922
3832	351472,898	4770889,979	8348	342337,642	4767666,089	12864	346650,199	4775467,273	17380	342831,234	4775955,357
3833	351470,845	4770892,279	8349	342334,417	4767668,472	12865	346655,802	4775460,839	17381	342835,492	4775954,662
3834	351466,853	4770896,715	8350	342332,318	4767671,821	12866	346662,377	4775453,879	17382	342840,202	4775953,369
3835	351460,238	4770902,238	8351	342330,392	4767675,887	12867	346668,517	4775447,218	17383	342846,722	4775942,124
3836	351454,431	4770907,335	8352	342329,628	4767678,892	12868	346673,758	4775439,346	17384	342856,990	4775926,020
3837	351448,756	4770913,222	8353	342329,273	4767682,092	12869	346677,528	4775431,098	17385	342863,734	4775913,881
3838	351442,443	4770919,416	8354	342329,140	4767686,436	12870	346679,744	4775422,186	17386	342883,336	4775889,833
3839	351437,286	4770925,117	8355	342330,012	4767691,350	12871	346682,120	4775413,998	17387	342884,596	4775888,867
3840	351432,031	4770929,915	8356	342330,283	4767692,886	12872	346684,775	4775407,043	17388	342893,582	4775868,400
3841	351430,508	4770931,429	8357	342330,991	4767696,830	12873	346686,360	4775401,794	17389	342981,174	4775853,281
3842	351440,987	4770955,380	8358	342331,772	4767699,747	12874	346695,198	4775386,878	17390	342977,994	4775834,872
3843	351437,092	4770954,268	8359	342332,406	4767702,133	12875	346701,320	4775380,913	17391	342974,035	4775824,003
3844	351432,792	4770954,793	8360	342333,840	4767706,148	12876	346709,281	4775374,701	17392	342968,840	4775811,697
3845	351431,420	4770954,955	8361	342334,041	4767706,720	12877	346717,187	4775367,306	17393	342957,912	4775798,767
3846	351428,910	4770958,072	8362	342334,902	4767709,126	12878	346723,300	4775358,925	17394	342951,317	4775793,962
3847	351428,085	4770963,716	8363	342336,019	4767712,260	12879	346729,434	4775351,038	17395	342932,974	4775782,582
3848	351426,811	4770969,134	8364	342338,634	4767716,839	12880	346736,013	4775341,901	17396	342920,984	4775776,999
3849	351426,600	4770970,009	8365	342341,974	4767719,901	12881	346743,180	4775333,568	17397	342919,733	4775775,832
3850	351423,939	4770975,250	8366	342346,201	4767724,135	12882	346749,982	4775324,954	17398	342913,943	4775770,439
3851	351419,648	4770976,698	8367	342349,774	4767727,907	12883	346757,547	4775315,521	17399	342909,496	4775766,473
3852	351414,105	4770976,950	8368	342354,072	4767731,112	12884	346764,821	4775307,435	17400	342906,382	4775761,756
3853	351408,706	4770975,942	8369	342357,482	4767735,593	12885	346772,127	4775298,900	17401	342903,820	4775750,331
3854	351405,466	4770975,835	8370	342362,312	4767738,351	12886	346780,177	4775290,822	17402	342903,581	4775742,120
3855	351402,962	4770975,760	8371	342362,807	4767738,635	12887	346788,308	4775283,344	17403	342903,455	4775737,838
3856	351399,410	4770976,924	8372	342367,418	4767741,708	12888	346797,218	4775276,179	17404	342903,812	4775730,886
3857	351396,771	4770978,726	8373	342372,646	4767745,493	12889	346807,273	4775270,398	17405	342905,328	4775724,577
3858	351394,171	4770982,113	8374	342378,543	4767750,142	12890	346816,681	4775264,613	17406	342908,401	4775719,595
3859	351392,138	4770985,763	8375	342384,679	4767753,832	12891	346826,616	4775257,976	17407	342911,464	4775720,365
3860	351390,572	4770989,410	8376	342390,610	4767756,690	12892	346837,071	4775251,620	17408	342921,674	4775721,981
3861	351389,730	4770993,777	8377	342396,365	4767758,268	12893	346848,362	4775246,723	17409	342970,974	4775729,758
3862	351386,365	4771000,141	8378	342404,041	4767762,571	12894	346858,908	4775240,796	17410	343007,084	4775728,409
3863	351382,184	4771004,974	8379	342410,710	4767764,800	12895	346869,053	4775235,454	17411	343073,754	4775739,339
3864	351378,108	4771010,009	8380	342418,309	4767768,433	12896	346878,773	4775230,528	17412	343078,554	4775740,503
3865	351373,531	4771015,722	8381	342425,094	4767771,197	12897	346888,154	4775226,952	17413	343081,395	4775741,195
3866	351369,434	4771022,390	8382	342431,828	4767774,459	12898	346896,212	4775222,876	17414	343103,027	4775746,425
3867	351364,660	4771026,204	8383	342437,490	4767777,954	12899	346903,636	4775219,159	17415	343187,245	4775767,495
3868	351361,640	4771027,946	8384	342445,840	4767782,100	12900	346907,799	4775217,322	17416	343194,503	4775769,943



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3869	351360,599	4771032,577	8385	342450,081	4767784,748	12901	346910,482	4775216,494	17417	343197,134	4775770,839
3870	351360,710	4771035,253	8386	342450,149	4767784,784	12902	346917,286	4775212,759	17418	343197,407	4775770,927
3871	351357,781	4771036,863	8387	342452,189	4767786,021	12903	346921,288	4775208,575	17419	343199,259	4775771,548
3872	351288,481	4771074,944	8388	342453,642	4767786,899	12904	346922,163	4775206,883	17420	343208,152	4775774,558
3873	351297,348	4771092,947	8389	342453,983	4767787,101	12905	346924,276	4775202,805	17421	343222,445	4775779,124
3874	351296,528	4771093,352	8390	342455,993	4767788,270	12906	346925,254	4775196,930	17422	343242,294	4775782,723
3875	351294,674	4771094,334	8391	342458,456	4767789,700	12907	346925,210	4775190,425	17423	343270,666	4775786,842
3876	351250,849	4771118,420	8392	342459,060	4767790,147	12908	346923,374	4775182,475	17424	343305,261	4775793,673
3877	351242,032	4771100,437	8393	342459,667	4767790,605	12909	346918,301	4775175,305	17425	343360,019	4775801,683
3878	351178,129	4771135,534	8394	342462,632	4767792,830	12910	346913,466	4775167,940	17426	343398,901	4775809,779
3879	351192,365	4771161,408	8395	342466,605	4767795,482	12911	346907,467	4775159,556	17427	343418,525	4775779,142
3880	351188,453	4771162,439	8396	342470,090	4767796,629	12912	346901,203	4775151,457	17428	343435,539	4775748,541
3881	351186,303	4771164,640	8397	342475,323	4767798,971	12913	346893,860	4775143,863	17429	343450,716	4775734,557
3882	351186,670	4771168,674	8398	342481,583	4767800,643	12914	346891,529	4775140,343	17430	343450,888	4775734,160
3883	351187,754	4771172,746	8399	342488,971	4767801,706	12915	346888,305	4775135,485	17431	343453,056	4775729,033
3884	351190,040	4771176,817	8400	342496,254	4767802,103	12916	346882,267	4775127,324	17432	343468,542	4775735,617
3885	351191,927	4771181,267	8401	342501,723	4767803,923	12917	346876,359	4775119,913	17433	343477,763	4775740,405
3886	351192,819	4771186,182	8402	342509,007	4767806,274	12918	346871,097	4775110,292	17434	343499,494	4775748,235
3887	351193,148	4771191,173	8403	342516,616	4767808,281	12919	346866,455	4775101,073	17435	343522,968	4775754,682
3888	351192,042	4771197,024	8404	342525,748	4767812,150	12920	346863,555	4775092,742	17436	343547,559	4775759,175
3889	351189,934	4771202,447	8405	342534,088	4767814,782	12921	346861,016	4775084,124	17437	343571,032	4775763,212
3890	351188,821	4771205,587	8406	342540,387	4767817,349	12922	346856,857	4775077,308	17438	343597,318	4775765,424
3891	351187,984	4771207,937	8407	342549,340	4767818,740	12923	346852,681	4775071,777	17439	343615,691	4775765,088
3892	351184,396	4771212,731	8408	342556,932	4767817,793	12924	346848,725	4775064,395	17440	343623,514	4775764,494
3893	351180,350	4771217,242	8409	342562,789	4767817,118	12925	346845,709	4775056,353	17441	343632,116	4775763,838
3894	351176,722	4771222,558	8410	342564,100	4767816,967	12926	346843,742	4775048,254	17442	343640,274	4775761,805
3895	351174,009	4771228,310	8411	342569,366	4767817,358	12927	346842,967	4775040,034	17443	343650,903	4775759,159
3896	351170,799	4771230,982	8412	342571,443	4767817,513	12928	346839,848	4775032,345	17444	343663,242	4775753,592
3897	351168,271	4771234,202	8413	342579,620	4767819,495	12929	346835,205	4775025,426	17445	343672,905	4775752,847
3898	351168,120	4771234,905	8414	342584,754	4767821,115	12930	346830,598	4775016,354	17446	343681,131	4775753,474
3899	351167,484	4771237,811	8415	342587,725	4767822,059	12931	346827,409	4775006,684	17447	343686,767	4775754,627
3900	351164,887	4771241,910	8416	342591,211	4767823,252	12932	346824,931	4774996,141	17448	343691,629	4775762,429
3901	351161,132	4771246,640	8417	342593,481	4767824,034	12933	346822,402	4774984,450	17449	343690,815	4775766,577
3902	351156,837	4771252,340	8418	342593,980	4767824,205	12934	346820,839	4774972,179	17450	343689,126	4775771,157
3903	351155,672	4771254,254	8419	342601,259	4767827,330	12935	346819,541	4774959,501	17451	343681,538	4775782,613
3904	351153,692	4771257,526	8420	342609,585	4767829,978	12936	346818,696	4774946,983	17452	343677,485	4775788,737
3905	351151,345	4771259,824	8421	342614,627	4767831,220	12937	346818,165	4774935,369	17453	343673,588	4775794,618
3906	351150,408	4771260,748	8422	342616,549	4767831,687	12938	346819,048	4774925,094	17454	343670,430	4775798,188
3907	351148,882	4771262,252	8423	342619,221	4767832,536	12939	346819,990	4774915,043	17455	343647,490	4775813,639
3908	351143,843	4771268,080	8424	342625,760	4767834,596	12940	346821,900	4774906,026	17456	343633,382	4775820,615
3909	351139,589	4771275,132	8425	342718,791	4767855,753	12941	346818,210	4774897,960	17457	343616,410	4775829,606
3910	351136,209	4771278,591	8426	342756,914	4767862,567	12942	346814,337	4774889,730	17458	343608,078	4775833,349
3911	351133,631	4771281,228	8427	342791,258	4767868,994	12943	346811,945	4774881,105	17459	343594,910	4775838,508
3912	351128,006	4771287,793	8428	342814,848	4767871,330	12944	346810,968	4774872,790	17460	343589,345	4775845,777
3913	351124,601	4771291,068	8429	342864,287	4767876,210	12945	346810,861	4774862,831	17461	343585,748	4775855,691
3914	351121,975	4771294,988	8430	342866,478	4767921,959	12946	346809,174	4774854,252	17462	343585,834	4775865,288
3915	351118,896	4771300,516	8431	342863,965	4767921,375	12947	346806,753	4774843,876	17463	343586,269	4775870,219
3916	351116,046	4771305,822	8432	342850,428	4767918,169	12948	346804,558	4774833,498	17464	343586,843	4775876,770
3917	351112,780	4771309,523	8433	342840,206	4767915,272	12949	346800,599	4774823,466	17465	343586,962	4775877,189
3918	351110,088	4771312,999	8434	342826,211	4767911,951	12950	346797,134	4774813,614	17466	343588,863	4775883,892
3919	351105,660	4771315,821	8435	342813,103	4767908,436	12951	346794,253	4774804,191	17467	343584,663	4775901,327
3920	351100,693	4771317,783	8436	342798,999	4767906,026	12952	346791,391	4774795,109	17468	343581,225	4775907,639
3921	351091,459	4771334,037	8437	342787,465	4767904,668	12953	346791,108	4774789,416	17469	343578,289	4775913,034
3922	351063,138	4771383,891	8438	342773,703	4767903,777	12954	346791,053	4774786,740	17470	343568,937	4775927,209
3923	351007,625	4771358,224	8439	342758,645	4767902,384	12955	346790,947	4774781,491	17471	343566,404	4775929,928
3924	351007,134	4771359,617	8440	342747,932	4767901,432	12956	346790,190	4774775,091	17472	343596,729	4775931,120
3925	351006,043	4771362,699	8441	342743,130	4767900,001	12957	346789,930	4774772,883	17473	343596,788	4775924,525
3926	351002,407	4771369,622	8442	342738,554	4767898,412	12958	346790,880	4774765,278	17474	343600,006	4775908,106
3927	351001,345	4771373,750	8443	342735,707	4767896,735	12959	346791,746	4774756,857	17475	343626,980	4775908,261
3928	350997,995	4771376,478	8444	342732,737	4767894,392	12960	346793,966	4774749,073	17476	343631,523	4775962,861
3929	350992,488	4771378,229	8445	342728,143	4767892,797	12961	346794,568	4774739,813	17477	343597,791	4775964,641
3930	350985,585	4771378,723	8446	342722,529	4767892,124	12962	346794,994	4774730,536	17478	343597,331	4775969,346
3931	350977,048	4771378,759	8447	342718,198	4767892,665	12963	346792,790	4774722,105	17479	343597,185	4775970,778
3932	350968,899	4771379,981	8448	342714,479	4767894,721	12964	346789,490	4774712,768	17480	343527,414	4775968,036
3933	350963,585	4771382,022	8449	342711,526	4767897,631	12965	346784,478	4774703,692	17481	343528,752	4775966,646

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3934	350961,414	4771383,797	8450	342707,425	4767899,901	12966	346778,774	4774695,819	17482	343522,215	4775966,916
3935	350960,917	4771384,075	8451	342702,742	4767901,432	12967	346773,908	4774687,705	17483	343521,587	4775967,559
3936	350958,439	4771385,487	8452	342697,887	4767903,131	12968	346768,199	4774679,731	17484	343504,170	4775989,722
3937	350952,730	4771388,680	8453	342690,261	4767904,050	12969	346761,223	4774672,417	17485	343482,352	4775993,689
3938	350949,146	4771391,024	8454	342682,095	4767903,992	12970	346754,787	4774663,885	17486	343476,546	4775994,359
3939	350993,006	4771411,306	8455	342673,925	4767903,104	12971	346747,081	4774656,522	17487	343476,131	4775994,472
3940	350983,641	4771427,799	8456	342668,357	4767902,420	12972	346738,974	4774650,088	17488	343470,707	4775996,028
3941	350958,570	4771416,207	8457	342660,350	4767900,946	12973	346732,288	4774645,388	17489	343457,596	4775999,076
3942	350958,838	4771417,294	8458	342649,666	4767900,031	12974	346726,872	4774642,158	17490	343457,255	4775999,157
3943	350957,294	4771420,752	8459	342647,927	4767899,551	12975	346724,324	4774635,617	17491	343453,189	4775999,341
3944	350953,347	4771423,129	8460	342641,986	4767897,904	12976	346722,573	4774626,792	17492	343449,376	4775994,941
3945	350946,924	4771424,924	8461	342625,910	4767894,608	12977	346721,915	4774615,655	17493	343448,872	4775988,613
3946	350939,582	4771425,255	8462	342611,211	4767890,765	12978	346722,172	4774604,858	17494	343448,834	4775985,887
3947	350931,990	4771424,952	8463	342598,787	4767887,341	12979	346720,484	4774594,131	17495	343446,601	4775982,210
3948	350922,982	4771424,542	8464	342585,343	4767884,704	12980	346717,727	4774584,041	17496	343440,926	4775975,322
3949	350915,845	4771424,867	8465	342573,185	4767882,826	12981	346714,002	4774574,657	17497	343434,226	4775968,714
3950	350912,871	4771427,942	8466	342558,520	4767879,488	12982	346709,894	4774565,062	17498	343429,879	4775967,231
3951	350903,877	4771427,556	8467	342548,867	4767876,950	12983	346707,410	4774554,986	17499	343418,940	4775972,437
3952	350870,138	4771426,081	8468	342534,629	4767873,311	12984	346706,892	4774543,650	17500	343409,638	4775976,863
3953	350866,476	4771425,927	8469	342521,297	4767869,382	12985	346706,704	4774532,370	17501	343380,896	4775986,644
3954	350842,952	4771424,897	8470	342508,405	4767865,388	12986	346704,144	4774521,658	17502	343376,885	4775988,007
3955	350795,584	4771422,830	8471	342497,382	4767861,408	12987	346700,441	4774511,592	17503	343357,335	4775995,058
3956	350792,567	4771422,682	8472	342485,934	4767858,177	12988	346694,341	4774503,407	17504	343352,217	4775996,905
3957	350792,462	4771423,302	8473	342477,896	4767855,984	12989	346693,556	4774497,214	17505	343343,886	4775998,175
3958	350792,297	4771424,284	8474	342470,918	4767853,322	12990	346693,552	4774491,130	17506	343342,592	4775997,426
3959	350792,138	4771425,206	8475	342465,686	4767852,255	12991	346694,751	4774483,968	17507	343339,445	4775995,609
3960	350792,076	4771425,783	8476	342458,553	4767850,116	12992	346694,889	4774475,454	17508	343336,140	4775993,200
3961	350791,383	4771432,023	8477	342444,966	4767845,890	12993	346693,843	4774452,516	17509	343331,997	4775988,591
3962	350790,590	4771439,125	8478	342431,832	4767841,645	12994	346693,713	4774442,552	17510	343311,090	4775976,922
3963	350790,236	4771442,325	8479	342417,058	4767836,516	12995	346692,328	4774431,379	17511	343301,771	4775971,473
3964	350788,419	4771455,656	8480	342403,684	4767832,089	12996	346690,201	4774420,334	17512	343295,449	4775975,719
3965	350788,001	4771458,293	8481	342387,555	4767827,637	12997	346689,604	4774407,738	17513	343292,889	4775976,880
3966	350786,863	4771465,383	8482	342372,801	4767822,993	12998	346688,801	4774395,060	17514	343287,653	4775979,247
3967	350786,809	4771467,957	8483	342360,917	4767819,451	12999	346687,570	4774382,304	17515	343278,747	4775981,506
3968	350786,783	4771469,171	8484	342349,642	4767815,380	13000	346685,007	4774371,526	17516	343261,973	4775985,664
3969	350786,877	4771473,388	8485	342338,684	4767810,594	13001	346682,956	4774358,850	17517	343251,391	4775989,832
3970	350787,072	4771478,354	8486	342329,212	4767804,988	13002	346681,628	4774346,720	17518	343228,558	4775998,817
3971	350787,431	4771486,674	8487	342319,001	4767798,980	13003	346678,918	4774334,320	17519	343203,114	4776008,834
3972	350785,621	4771493,112	8488	342307,203	4767791,573	13004	346676,835	4774322,556	17520	343199,289	4776008,029
3973	350781,322	4771496,489	8489	342293,665	4767783,578	13005	346674,205	4774311,455	17521	343198,123	4776007,026
3974	350773,822	4771496,238	8490	342283,525	4767778,074	13006	346671,228	4774300,309	17522	343197,407	4776006,419
3975	350766,406	4771494,269	8491	342276,930	4767775,074	13007	346667,612	4774292,784	17523	343191,466	4775998,806
3976	350759,883	4771492,337	8492	342272,535	4767774,804	13008	346664,017	4774286,739	17524	343188,139	4775992,806
3977	350751,417	4771491,019	8493	342268,680	4767775,418	13009	346658,147	4774282,949	17525	343185,730	4775990,287
3978	350739,830	4771489,780	8494	342264,196	4767776,974	13010	346652,429	4774279,129	17526	343181,679	4775988,328
3979	350738,845	4771489,669	8495	342259,813	4767780,301	13011	346648,607	4774274,094	17527	343174,592	4775985,454
3980	350730,395	4771488,786	8496	342255,935	4767784,113	13012	346645,240	4774268,742	17528	343153,046	4775989,239
3981	350720,554	4771488,428	8497	342251,614	4767787,269	13013	346640,030	4774265,101	17529	343133,512	4775992,665
3982	350712,185	4771487,931	8498	342247,623	4767788,613	13014	346634,219	4774260,331	17530	343130,364	4775992,990
3983	350710,814	4771487,848	8499	342242,953	4767789,664	13015	346627,625	4774255,885	17531	343120,698	4775993,967
3984	350700,317	4771487,449	8500	342236,618	4767789,452	13016	346629,469	4774256,174	17532	343112,486	4775995,190
3985	350691,288	4771488,687	8501	342230,959	4767788,527	13017	346641,099	4774257,993	17533	343108,922	4775993,896
3986	350689,250	4771488,978	8502	342222,579	4767787,909	13018	346646,576	4774258,287	17534	343101,031	4775990,081
3987	350680,694	4771489,493	8503	342213,763	4767788,029	13019	346653,848	4774255,719	17535	343094,612	4775987,774
3988	350670,212	4771489,625	8504	342199,530	4767787,146	13020	346653,320	4774254,353	17536	343088,628	4775988,510
3989	350657,750	4771489,623	8505	342181,938	4767786,373	13021	346648,090	4774240,814	17537	343078,687	4775989,749
3990	350651,033	4771489,937	8506	342181,248	4767786,359	13022	346640,869	4774229,195	17538	343072,987	4775990,693
3991	350647,315	4771490,114	8507	342167,571	4767786,044	13023	346629,938	4774214,489	17539	343071,345	4775990,963
3992	350636,923	4771490,572	8508	342157,755	4767787,043	13024	346619,119	4774198,329	17540	343054,739	4775997,724
3993	350626,392	4771490,497	8509	342148,979	4767789,446	13025	346618,489	4774197,388	17541	343051,442	4775999,880
3994	350618,165	4771490,723	8510	342142,140	4767790,522	13026	346610,541	4774182,039	17542	343049,082	4776001,415
3995	350615,256	4771490,856	8511	342136,572	4767790,903	13027	346610,079	4774181,243	17543	343048,172	4776002,558
3996	350614,367	4771490,897	8512	342131,739	4767789,744	13028	346599,846	4774163,633	17544	343039,806	4776013,167
3997	350611,057	4771491,796	8513	342127,941	4767789,918	13029	346588,266	4774149,827	17545	343033,773	4776018,403
3998	350606,585	4771490,782	8514	342118,268	4767788,262	13030	346582,049	4774140,285	17546	343029,657	4776019,129

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3999	350600,937	4771488,034	8515	342107,237	4767781,899	13031	346578,392	4774134,655	17547	343026,907	4776018,301
4000	350594,685	4771483,785	8516	342103,023	4767781,056	13032	346572,721	4774125,835	17548	343024,307	4776017,667
4001	350587,439	4771478,086	8517	342097,472	4767780,257	13033	346569,730	4774110,425	17549	343020,154	4776017,410
4002	350580,592	4771471,019	8518	342089,005	4767778,977	13034	346570,731	4774099,827	17550	343015,685	4776017,341
4003	350575,616	4771466,111	8519	342081,106	4767778,671	13035	346570,386	4774091,628	17551	343014,516	4776017,934
4004	350575,116	4771461,758	8520	342073,895	4767781,402	13036	346569,470	4774069,432	17552	343008,963	4776020,751
4005	350572,540	4771459,457	8521	342070,103	4767786,287	13037	346568,611	4774053,458	17553	342991,508	4776028,397
4006	350579,591	4771413,410	8522	342067,285	4767794,729	13038	346568,534	4774045,755	17554	342987,719	4776031,470
4007	350580,542	4771390,345	8523	342066,280	4767799,780	13039	346568,481	4774037,581	17555	342986,752	4776032,714
4008	350569,430	4771366,767	8524	342066,694	4767805,110	13040	346569,336	4774030,508	17556	342981,547	4776039,385
4009	350539,812	4771331,146	8525	342067,999	4767811,838	13041	346570,199	4774023,663	17557	342979,157	4776064,086
4010	350536,452	4771323,291	8526	342068,356	4767820,687	13042	346571,804	4774012,869	17558	342983,665	4776074,306
4011	350542,017	4771281,579	8527	342068,751	4767832,259	13043	346573,903	4773999,045	17559	342986,612	4776078,149
4012	350543,166	4771272,941	8528	342070,741	4767844,030	13044	346574,379	4773995,929	17560	342990,431	4776082,567
4013	350545,481	4771257,822	8529	342073,385	4767854,483	13045	346575,316	4773990,909	17561	342993,726	4776086,147
4014	350546,588	4771249,592	8530	342076,369	4767866,116	13046	346576,883	4773982,522	17562	342998,337	4776086,781
4015	350546,936	4771243,571	8531	342078,959	4767876,406	13047	346579,980	4773968,790	17563	343004,450	4776088,431
4016	350549,443	4771234,230	8532	342079,701	4767883,394	13048	346579,980	4773968,781	17564	343010,411	4776089,735
4017	350552,092	4771223,201	8533	342079,659	4767888,516	13049	346582,202	4773957,772	17565	343012,757	4776095,068
4018	350554,060	4771215,167	8534	342081,337	4767894,805	13050	346582,791	4773948,754	17566	343013,790	4776097,415
4019	350554,513	4771213,300	8535	342084,417	4767904,130	13051	346579,845	4773938,927	17567	343008,879	4776100,894
4020	350557,601	4771201,322	8536	342086,774	4767914,640	13052	346576,679	4773932,796	17568	343007,111	4776102,075
4021	350559,867	4771190,608	8537	342087,915	4767918,958	13053	346574,780	4773929,118	17569	343003,034	4776106,148
4022	350561,768	4771180,293	8538	342089,599	4767922,370	13054	346569,159	4773918,651	17570	342999,098	4776114,216
4023	350563,425	4771169,474	8539	342093,698	4767928,450	13055	346565,818	4773914,342	17571	342998,363	4776118,546
4024	350564,115	4771159,236	8540	342099,616	4767937,264	13056	346562,048	4773909,468	17572	342996,431	4776129,906
4025	350563,141	4771147,852	8541	342105,807	4767945,669	13057	346559,202	4773906,657	17573	342997,139	4776136,436
4026	350562,748	4771139,631	8542	342109,901	4767948,387	13058	346555,169	4773902,666	17574	342995,513	4776139,428
4027	350561,810	4771130,254	8543	342112,605	4767949,537	13059	346553,742	4773900,356	17575	342994,807	4776140,724
4028	350565,423	4771134,453	8544	342116,650	4767948,999	13060	346550,286	4773894,754	17576	342990,389	4776141,426
4029	350567,130	4771142,028	8545	342121,072	4767947,799	13061	346548,246	4773886,067	17577	342987,968	4776142,820
4030	350569,096	4771152,229	8546	342123,517	4767944,240	13062	346547,638	4773874,949	17578	342986,325	4776144,742
4031	350571,014	4771161,799	8547	342126,816	4767940,282	13063	346547,230	4773863,755	17579	342985,372	4776146,715
4032	350573,930	4771169,377	8548	342129,718	4767939,131	13064	346546,772	4773854,317	17580	342985,493	4776151,333
4033	350579,123	4771171,714	8549	342132,618	4767940,149	13065	346545,016	4773842,627	17581	342984,779	4776155,821
4034	350585,652	4771169,641	8550	342136,428	4767941,829	13066	346542,904	4773830,749	17582	342982,182	4776160,312
4035	350589,846	4771166,362	8551	342141,035	4767943,466	13067	346541,650	4773828,191	17583	342976,854	4776163,352
4036	350590,513	4771165,838	8552	342143,677	4767942,795	13068	346539,238	4773823,278	17584	342976,818	4776201,452
4037	350592,727	4771159,435	8553	342146,100	4767940,332	13069	346538,223	4773821,496	17585	342978,053	4776205,877
4038	350593,400	4771154,519	8554	342148,045	4767934,091	13070	346534,654	4773815,209	17586	342979,723	4776211,124
4039	350594,189	4771148,734	8555	342152,333	4767918,122	13071	346533,632	4773810,924	17587	342978,229	4776229,578
4040	350596,860	4771141,015	8556	342155,700	4767904,544	13072	346533,173	4773808,994	17588	342978,638	4776238,555
4041	350601,112	4771132,560	8557	342156,693	4767893,189	13073	346533,750	4773808,663	17589	342980,058	4776242,888
4042	350606,188	4771124,963	8558	342156,180	4767885,895	13074	346537,430	4773806,572	17590	342982,852	4776246,425
4043	350612,051	4771118,464	8559	342154,019	4767879,471	13075	346541,183	4773801,766	17591	342983,627	4776247,253
4044	350617,572	4771111,769	8560	342149,256	4767872,252	13076	346540,691	4773799,879	17592	343051,648	4776244,155
4045	350619,237	4771110,434	8561	342143,861	4767865,873	13077	346539,219	4773794,246	17593	343054,588	4776238,472
4046	350624,128	4771106,061	8562	342140,085	4767863,173	13078	346533,892	4773786,949	17594	343058,366	4776233,794
4047	350630,099	4771099,876	8563	342138,481	4767859,887	13079	346530,332	4773782,428	17595	343064,356	4776231,207
4048	350636,385	4771093,934	8564	342138,203	4767854,822	13080	346528,909	4773780,621	17596	343096,952	4776225,005
4049	350642,584	4771088,276	8565	342138,899	4767846,805	13081	346527,945	4773772,150	17597	343107,519	4776222,320
4050	350649,899	4771081,938	8566	342142,355	4767838,111	13082	346527,313	4773759,413	17598	343122,632	4776218,324
4051	350656,414	4771075,532	8567	342146,425	4767832,290	13083	346523,656	4773748,717	17599	343126,327	4776218,351
4052	350662,673	4771069,010	8568	342150,439	4767830,089	13084	346521,795	4773743,004	17600	343130,670	4776219,264
4053	350670,532	4771061,948	8569	342155,686	4767829,921	13085	346519,742	4773736,697	17601	343139,992	4776223,046
4054	350676,223	4771056,532	8570	342160,663	4767830,969	13086	346515,758	4773723,865	17602	343145,275	4776225,644
4055	350684,749	4771048,439	8571	342162,890	4767831,438	13087	346515,757	4773723,858	17603	343144,110	4776226,861
4056	350691,817	4771042,588	8572	342169,380	4767832,500	13088	346513,205	4773712,762	17604	343090,571	4776285,343
4057	350704,512	4771030,121	8573	342175,204	4767837,399	13089	346509,191	4773700,853	17605	343060,001	4776318,712
4058	350708,187	4771026,883	8574	342180,296	4767841,546	13090	346503,883	4773690,132	17606	343061,705	4776327,074
4059	350712,418	4771025,259	8575	342185,849	4767848,135	13091	346503,877	4773690,127	17607	343063,178	4776330,439
4060	350716,582	4771024,820	8576	342190,782	4767854,190	13092	346495,607	4773681,745	17608	343066,726	4776337,586
4061	350721,756	4771025,907	8577	342195,537	4767861,228	13093	346494,262	4773679,915	17609	343067,479	4776345,686
4062	350724,932	4771025,739	8578	342201,320	4767870,004	13094	346490,235	4773674,451	17610	343064,213	4776347,394
4063	350729,360	4771022,535	8579	342209,016	4767876,991	13095	346488,962	4773670,682	17611	343054,264	4776357,134

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4064	350734,205	4771015,761	8580	342214,405	4767881,485	13096	346494,059	4773662,061	17612	343051,106	4776358,357
4065	350738,438	4771010,260	8581	342224,991	4767892,365	13097	346499,931	4773652,207	17613	343048,145	4776358,125
4066	350743,472	4771003,272	8582	342234,038	4767901,956	13098	346500,696	4773650,921	17614	343045,397	4776357,568
4067	350747,594	4770996,988	8583	342241,785	4767916,489	13099	346508,270	4773639,010	17615	343042,018	4776357,623
4068	350750,353	4770991,654	8584	342246,534	4767927,091	13100	346513,654	4773627,725	17616	343040,100	4776357,779
4069	350752,491	4770984,345	8585	342248,899	4767932,362	13101	346520,770	4773615,755	17617	343035,525	4776364,966
4070	350755,845	4770977,711	8586	342251,503	4767938,309	13102	346522,563	4773612,511	17618	343037,540	4776371,621
4071	350758,814	4770972,070	8587	342252,874	4767941,650	13103	346527,925	4773602,812	17619	343041,517	4776373,893
4072	350760,200	4770968,950	8588	342253,097	4767945,369	13104	346531,841	4773591,145	17620	343041,732	4776379,052
4073	350761,972	4770966,149	8589	342252,961	4767949,480	13105	346533,590	4773584,084	17621	343039,242	4776380,643
4074	350762,568	4770962,787	8590	342253,014	4767955,865	13106	346538,368	4773564,563	17622	343036,080	4776381,750
4075	350766,009	4770958,550	8591	342252,344	4767964,669	13107	346540,461	4773552,351	17623	343033,336	4776379,959
4076	350770,489	4770954,218	8592	342250,597	4767974,805	13108	346542,719	4773538,400	17624	343025,925	4776374,191
4077	350775,122	4770949,426	8593	342250,247	4767977,077	13109	346544,207	4773523,310	17625	343023,723	4776373,305
4078	350779,591	4770943,146	8594	342247,655	4767992,332	13110	346545,205	4773506,889	17626	343021,680	4776374,960
4079	350779,791	4770942,246	8595	342244,868	4768006,105	13111	346546,254	4773492,048	17627	343016,864	4776383,768
4080	350776,283	4770942,177	8596	342243,948	4768011,079	13112	346548,650	4773476,643	17628	343014,322	4776395,433
4081	350749,265	4770941,658	8597	342242,298	4768019,990	13113	346550,393	4773467,931	17629	343007,130	4776396,392
4082	350747,020	4770949,938	8598	342237,576	4768030,348	13114	346551,705	4773461,404	17630	342990,102	4776392,917
4083	350743,321	4770956,792	8599	342231,934	4768038,932	13115	346556,061	4773448,544	17631	342960,531	4776386,864
4084	350736,937	4770961,253	8600	342227,226	4768043,301	13116	346558,677	4773440,530	17632	342929,637	4776380,547
4085	350728,874	4770966,208	8601	342223,134	4768045,937	13117	346560,311	4773435,529	17633	342878,148	4776370,015
4086	350719,603	4770973,084	8602	342222,919	4768046,078	13118	346564,007	4773424,051	17634	342847,210	4776363,689
4087	350709,779	4770979,212	8603	342218,180	4768048,123	13119	346568,065	4773417,463	17635	342827,419	4776359,642
4088	350717,081	4770995,175	8604	342212,244	4768048,869	13120	346570,706	4773413,176	17636	342799,633	4776353,954
4089	350689,450	4771016,955	8605	342208,385	4768050,299	13121	346580,525	4773403,876	17637	342775,579	4776349,038
4090	350688,009	4771024,472	8606	342204,443	4768052,251	13122	346580,590	4773403,819	17638	342694,285	4776332,410
4091	350682,128	4771034,249	8607	342201,078	4768054,828	13123	346590,454	4773393,476	17639	342661,484	4776492,756
4092	350675,121	4771041,846	8608	342197,993	4768058,108	13124	346590,461	4773393,470	17640	342672,292	4776494,969
4093	350667,616	4771050,048	8609	342195,276	4768061,730	13125	346597,222	4773382,878	17641	342705,658	4776501,790
4094	350658,958	4771058,473	8610	342194,083	4768065,688	13126	346600,013	4773372,489	17642	342705,063	4776504,304
4095	350651,018	4771064,301	8611	342194,326	4768071,284	13127	346600,762	4773369,697	17643	342708,548	4776511,818
4096	350644,534	4771068,003	8612	342196,139	4768073,631	13128	346601,366	4773354,977	17644	342708,574	4776518,417
4097	350631,140	4771083,869	8613	342198,990	4768075,630	13129	346601,366	4773354,969	17645	342713,011	4776525,713
4098	350621,379	4771093,620	8614	342203,083	4768079,300	13130	346601,332	4773354,635	17646	342788,422	4776518,717
4099	350599,716	4771116,831	8615	342210,609	4768085,612	13131	346598,485	4773326,954	17647	342841,126	4776529,504
4100	350580,512	4771098,232	8616	342213,633	4768088,439	13132	346598,453	4773326,638	17648	342842,794	4776533,783
4101	350579,361	4771098,969	8617	342216,021	4768091,799	13133	346596,415	4773312,615	17649	342840,853	4776534,113
4102	350573,719	4771100,930	8618	342217,599	4768094,533	13134	346593,738	4773298,718	17650	342833,585	4776536,946
4103	350567,285	4771100,415	8619	342218,036	4768095,175	13135	346594,360	4773292,456	17651	342820,123	4776546,685
4104	350561,302	4771098,458	8620	342220,139	4768098,252	13136	346595,368	4773282,373	17652	342812,465	4776556,058
4105	350558,178	4771096,803	8621	342222,285	4768100,803	13137	346595,989	4773264,185	17653	342804,702	4776570,152
4106	350560,737	4771093,708	8622	342224,132	4768103,929	13138	346594,738	4773251,352	17654	342798,976	4776582,938
4107	350563,407	4771090,335	8623	342226,338	4768107,962	13139	346594,432	4773248,213	17655	342782,872	4776607,123
4108	350564,258	4771087,097	8624	342227,799	4768112,597	13140	346592,088	4773230,146	17656	342769,060	4776628,704
4109	350562,859	4771082,075	8625	342227,813	4768115,957	13141	346591,743	4773224,051	17657	342757,709	4776645,181
4110	350562,934	4771077,821	8626	342227,338	4768123,361	13142	346590,697	4773205,623	17658	342738,680	4776666,386
4111	350568,392	4771077,918	8627	342224,680	4768133,139	13143	346594,134	4773196,679	17659	342729,380	4776677,429
4112	350576,518	4771079,953	8628	342220,021	4768144,516	13144	346604,270	4773189,531	17660	342721,903	4776684,392
4113	350584,118	4771082,009	8629	342215,299	4768154,655	13145	346613,590	4773181,451	17661	342717,060	4776689,932
4114	350586,163	4771082,563	8630	342209,534	4768164,458	13146	346621,588	4773171,115	17662	342711,681	4776697,090
4115	350589,354	4771079,847	8631	342205,578	4768172,150	13147	346626,688	4773157,545	17663	342710,650	4776698,638
4116	350589,719	4771075,796	8632	342203,508	4768176,174	13148	346626,818	4773157,010	17664	342706,901	4776708,637
4117	350587,502	4771070,627	8633	342198,532	4768188,058	13149	346635,645	4773122,182	17665	342706,038	4776718,296
4118	350585,413	4771069,057	8634	342193,239	4768199,068	13150	346633,609	4773111,926	17666	342705,543	4776728,202
4119	350582,299	4771066,704	8635	342187,689	4768210,136	13151	346633,081	4773109,255	17667	342744,008	4776728,676
4120	350573,014	4771065,725	8636	342182,749	4768217,210	13152	346628,823	4773095,280	17668	342746,716	4776731,167
4121	350553,273	4771063,896	8637	342179,678	4768220,839	13153	346625,838	4773084,055	17669	342770,951	4776739,112
4122	350555,972	4771046,257	8638	342173,971	4768225,226	13154	346620,470	4773075,335	17670	342782,627	4776739,251
4123	350557,256	4771032,218	8639	342167,788	4768231,389	13155	346620,463	4773075,330	17671	342788,345	4776738,373
4124	350557,685	4771026,271	8640	342160,341	4768238,459	13156	346618,821	4773074,201	17672	342794,267	4776734,459
4125	350562,869	4771026,527	8641	342153,953	4768244,310	13157	346612,662	4773069,954	17673	342802,358	4776725,333
4126	350585,759	4771027,986	8642	342146,092	4768252,152	13158	346608,009	4773065,355	17674	342811,746	4776719,115
4127	350606,659	4771027,538	8643	342143,143	4768254,473	13159	346606,857	4773064,212	17675	342819,652	4776716,881
4128	350625,330	4771028,781	8644	342139,366	4768257,574	13160	346605,139	4773062,897	17676	342824,546	4776715,565

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4129	350632,994	4771028,740	8645	342135,748	4768263,267	13161	346594,976	4773055,112	17677	342830,450	4776716,632
4130	350637,618	4771026,039	8646	342133,545	4768267,666	13162	346592,970	4773053,824	17678	342831,069	4776716,783
4131	350641,606	4771021,338	8647	342132,368	4768271,104	13163	346587,208	4773050,132	17679	342834,066	4776717,523
4132	350645,123	4771012,867	8648	342132,212	4768275,311	13164	346584,959	4773047,297	17680	342839,161	4776720,638
4133	350646,815	4771007,597	8649	342133,421	4768278,271	13165	346582,943	4773044,753	17681	342846,165	4776725,214
4134	350647,051	4771006,874	8650	342134,589	4768280,944	13166	346582,603	4773038,403	17682	342852,903	4776726,784
4135	350647,347	4770997,054	8651	342136,911	4768285,161	13167	346587,563	4773035,923	17683	342858,481	4776725,300
4136	350648,620	4770979,777	8652	342139,898	4768289,859	13168	346588,078	4773035,539	17684	342862,171	4776722,820
4137	350648,599	4770976,481	8653	342142,625	4768293,018	13169	346594,541	4773030,737	17685	342883,422	4776716,456
4138	350648,545	4770969,272	8654	342144,225	4768296,246	13170	346600,237	4773021,537	17686	343022,925	4776677,209
4139	350648,152	4770956,279	8655	342146,104	4768301,198	13171	346605,052	4773013,142	17687	343020,755	4776703,192
4140	350646,987	4770939,521	8656	342146,545	4768302,105	13172	346606,093	4773011,325	17688	343019,708	4776710,980
4141	350645,699	4770923,275	8657	342149,141	4768307,462	13173	346607,500	4772998,888	17689	343019,457	4776713,855
4142	350642,419	4770924,260	8658	342154,014	4768317,360	13174	346608,055	4772995,919	17690	343019,284	4776715,841
4143	350631,931	4770926,513	8659	342157,017	4768322,850	13175	346610,020	4772985,515	17691	343019,237	4776716,273
4144	350624,927	4770927,418	8660	342160,493	4768327,753	13176	346612,892	4772972,537	17692	343012,996	4776733,429
4145	350627,042	4770982,865	8661	342162,007	4768330,688	13177	346615,875	4772960,185	17693	343009,422	4776744,152
4146	350612,433	4770985,134	8662	342162,444	4768334,828	13178	346621,377	4772949,165	17694	343009,201	4776744,811
4147	350602,451	4770985,783	8663	342162,449	4768338,909	13179	346621,534	4772948,862	17695	343006,803	4776751,996
4148	350587,456	4770986,169	8664	342161,650	4768342,878	13180	346631,721	4772938,539	17696	343003,554	4776757,774
4149	350580,634	4770986,661	8665	342160,701	4768348,426	13181	346641,798	4772928,709	17697	342996,218	4776774,279
4150	350580,677	4770985,901	8666	342159,352	4768352,869	13182	346643,030	4772927,504	17698	342994,332	4776777,283
4151	350581,027	4770979,504	8667	342156,392	4768356,180	13183	346645,838	4772924,563	17699	342986,779	4776789,248
4152	350581,554	4770971,324	8668	342146,861	4768365,835	13184	346654,235	4772915,774	17700	342984,348	4776792,029
4153	350582,090	4770963,113	8669	342145,454	4768367,264	13185	346656,706	4772913,101	17701	342992,444	4776793,993
4154	350576,734	4770962,588	8670	342137,915	4768372,742	13186	346663,634	4772905,609	17702	343004,517	4776792,990
4155	350570,773	4770961,983	8671	342130,010	4768376,974	13187	346672,903	4772896,398	17703	343016,694	4776784,349
4156	350558,992	4770960,895	8672	342120,341	4768382,473	13188	346676,626	4772890,701	17704	343026,207	4776776,282
4157	350547,445	4770959,648	8673	342112,810	4768388,455	13189	346679,160	4772886,831	17705	343029,824	4776771,427
4158	350535,701	4770958,312	8674	342108,340	4768393,138	13190	346680,386	4772884,157	17706	343125,524	4776829,799
4159	350523,594	4770955,728	8675	342105,647	4768398,016	13191	346684,367	4772875,499	17707	343127,072	4776828,713
4160	350514,913	4770954,505	8676	342102,766	4768403,551	13192	346688,969	4772862,596	17708	343130,281	4776826,461
4161	350510,486	4770954,048	8677	342099,328	4768410,751	13193	346695,182	4772851,399	17709	343133,614	4776823,893
4162	350503,378	4770944,536	8678	342099,175	4768411,073	13194	346702,057	4772839,543	17710	343134,818	4776820,039
4163	350496,611	4770932,257	8679	342098,414	4768413,772	13195	346709,811	4772828,454	17711	343135,552	4776817,437
4164	350495,897	4770933,217	8680	342097,838	4768415,819	13196	346723,663	4772816,735	17712	343199,219	4776814,538
4165	350440,810	4770940,309	8681	342097,603	4768416,779	13197	346736,188	4772806,022	17713	343200,178	4776836,072
4166	350431,981	4770962,745	8682	342096,676	4768420,577	13198	346745,710	4772799,052	17714	343202,994	4776835,841
4167	350426,243	4770977,154	8683	342096,425	4768427,206	13199	346748,735	4772796,834	17715	343258,030	4776833,331
4168	350426,000	4770977,783	8684	342096,539	4768434,721	13200	346751,162	4772793,896	17716	343370,992	4776828,185
4169	350416,013	4770991,592	8685	342097,617	4768439,694	13201	346757,894	4772785,758	17717	343375,035	4776827,804
4170	350408,042	4771008,304	8686	342098,746	4768445,796	13202	346766,444	4772772,828	17718	343373,669	4776822,987
4171	350402,216	4771029,292	8687	342099,627	4768451,857	13203	346772,533	4772759,076	17719	343366,789	4776812,648
4172	350398,885	4771048,525	8688	342099,970	4768456,875	13204	346781,187	4772748,368	17720	343361,760	4776807,703
4173	350397,781	4771048,254	8689	342099,613	4768461,145	13205	346793,184	4772737,051	17721	343355,790	4776803,041
4174	350406,449	4771060,933	8690	342099,008	4768466,516	13206	346799,143	4772729,694	17722	343405,463	4776793,288
4175	350399,502	4771086,633	8691	342098,859	4768467,380	13207	346804,314	4772723,308	17723	343439,348	4776783,479
4176	350400,615	4771088,652	8692	342097,792	4768473,476	13208	346813,470	4772712,145	17724	343442,522	4776786,546
4177	350402,698	4771093,093	8693	342096,188	4768479,559	13209	346816,053	4772708,994	17725	343442,721	4776790,911
4178	350404,337	4771096,130	8694	342093,434	4768484,988	13210	346827,537	4772697,385	17726	343442,648	4776794,346
4179	350354,274	4771117,724	8695	342089,714	4768491,499	13211	346835,841	4772688,321	17727	343445,792	4776797,024
4180	350350,116	4771119,179	8696	342086,107	4768498,615	13212	346839,294	4772684,555	17728	343465,159	4776794,936
4181	350354,907	4771124,134	8697	342082,497	4768506,889	13213	346843,560	4772680,679	17729	343486,429	4776792,648
4182	350317,399	4771140,315	8698	342081,600	4768509,706	13214	346852,550	4772672,514	17730	343497,554	4776791,438
4183	350321,725	4771148,249	8699	342079,450	4768516,466	13215	346865,185	4772660,999	17731	343511,407	4776792,775
4184	350323,667	4771156,668	8700	342076,359	4768525,692	13216	346878,934	4772649,101	17732	343523,614	4776793,956
4185	350320,611	4771157,614	8701	342072,521	4768535,510	13217	346886,289	4772642,986	17733	343534,590	4776795,005
4186	350316,990	4771157,278	8702	342072,438	4768535,686	13218	346892,121	4772638,141	17734	343538,717	4776794,221
4187	350312,603	4771154,804	8703	342068,065	4768544,900	13219	346904,021	4772629,162	17735	343564,944	4776789,800
4188	350306,463	4771152,503	8704	342063,150	4768553,029	13220	346907,322	4772626,473	17736	343569,025	4776789,109
4189	350303,113	4771151,457	8705	342058,092	4768559,069	13221	346914,805	4772620,382	17737	343592,804	4776779,029
4190	350300,602	4771153,904	8706	342052,365	4768563,692	13222	346921,939	4772614,655	17738	343612,243	4776770,784
4191	350294,136	4771161,377	8707	342045,599	4768566,403	13223	346926,154	4772611,859	17739	343616,778	4776768,872
4192	350285,300	4771173,437	8708	342036,612	4768569,266	13224	346931,285	4772608,293	17740	343618,294	4776768,499
4193	350273,734	4771190,260	8709	342025,290	4768572,505	13225	346938,281	4772601,210	17741	343621,137	4776764,941

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4194	350261,039	4771208,902	8710	342013,565	4768575,010	13226	346946,195	4772593,493	17742	343629,694	4776754,240
4195	350254,737	4771217,476	8711	342002,408	4768577,151	13227	346952,808	4772585,686	17743	343633,002	4776748,019
4196	350252,422	4771220,615	8712	341996,008	4768577,695	13228	346956,439	4772579,333	17744	343640,587	4776741,333
4197	350246,854	4771228,196	8713	341989,363	4768578,158	13229	346957,891	4772577,656	17745	343647,134	4776744,274
4198	350240,224	4771239,054	8714	341983,683	4768580,505	13230	346960,448	4772574,693	17746	343648,897	4776745,070
4199	350236,589	4771244,999	8715	341979,320	4768582,004	13231	346962,827	4772571,885	17747	343654,455	4776746,707
4200	350221,155	4771267,151	8716	341976,569	4768584,200	13232	346965,355	4772568,912	17748	343661,892	4776747,385
4201	350220,228	4771268,491	8717	341972,500	4768588,967	13233	346966,872	4772564,809	17749	343679,158	4776741,372
4202	350194,313	4771300,629	8718	341968,727	4768594,043	13234	346967,379	4772563,437	17750	343696,662	4776735,275
4203	350186,390	4771311,170	8719	341964,111	4768598,888	13235	346963,906	4772557,319	17751	343703,216	4776732,990
4204	350180,900	4771317,010	8720	341958,888	4768601,982	13236	346963,902	4772557,311	17752	343715,246	4776728,588
4205	350179,675	4771318,310	8721	341952,770	4768605,013	13237	346962,178	4772555,887	17753	343722,420	4776727,049
4206	350177,597	4771319,898	8722	341945,370	4768608,218	13238	346961,044	4772554,949	17754	343729,231	4776729,264
4207	350170,225	4771325,553	8723	341938,400	4768610,740	13239	346958,611	4772552,935	17755	343733,259	4776732,834
4208	350159,872	4771331,207	8724	341931,443	4768612,935	13240	346956,447	4772549,540	17756	343734,745	4776741,126
4209	350148,829	4771338,130	8725	341923,648	4768615,015	13241	346955,972	4772548,786	17757	343757,663	4776734,044
4210	350143,220	4771341,294	8726	341915,723	4768618,075	13242	346959,490	4772548,282	17758	343769,607	4776725,540
4211	350139,034	4771340,635	8727	341903,198	4768622,457	13243	346961,851	4772547,940	17759	343773,117	4776722,292
4212	350137,722	4771340,318	8728	341890,474	4768625,287	13244	346971,880	4772546,030	17760	343776,993	4776720,234
4213	350138,783	4771351,738	8729	341880,738	4768629,733	13245	346980,502	4772542,361	17761	343784,043	4776716,500
4214	350134,816	4771351,882	8730	341871,041	4768635,008	13246	346988,543	4772538,561	17762	343796,085	4776712,135
4215	350133,085	4771334,398	8731	341863,425	4768638,787	13247	346992,692	4772533,040	17763	343808,579	4776710,461
4216	350131,274	4771329,579	8732	341856,227	4768643,633	13248	346993,545	4772531,323	17764	343822,934	4776708,538
4217	350128,082	4771319,262	8733	341849,577	4768647,691	13249	346995,348	4772527,719	17765	343835,882	4776706,805
4218	350126,359	4771311,733	8734	341844,164	4768654,373	13250	347000,603	4772523,816	17766	343854,490	4776704,312
4219	350123,713	4771303,523	8735	341840,589	4768658,241	13251	347000,925	4772523,578	17767	343862,174	4776703,578
4220	350123,179	4771300,789	8736	341838,019	4768660,742	13252	347010,189	4772515,898	17768	343892,628	4776700,659
4221	350122,372	4771296,726	8737	341835,516	4768663,549	13253	347022,961	4772506,301	17769	343935,090	4776697,589
4222	350120,935	4771291,516	8738	341831,412	4768666,394	13254	347034,458	4772496,592	17770	343942,145	4776697,093
4223	350120,448	4771287,119	8739	341827,173	4768668,994	13255	347046,414	4772487,632	17771	344010,471	4776693,758
4224	350120,058	4771283,672	8740	341824,575	4768671,264	13256	347055,967	4772477,062	17772	344045,677	4776692,850
4225	350118,403	4771276,619	8741	341822,110	4768674,506	13257	347058,730	4772474,878	17773	344060,791	4776693,788
4226	350118,231	4771272,847	8742	341817,535	4768680,091	13258	347068,044	4772467,520	17774	344059,366	4776681,920
4227	350115,922	4771272,025	8743	341811,499	4768686,732	13259	347069,147	4772466,641	17775	344052,276	4776622,963
4228	350113,702	4771270,050	8744	341804,914	4768695,186	13260	347079,106	4772458,712	17776	344086,341	4776621,761
4229	350113,008	4771266,949	8745	341797,334	4768705,540	13261	347084,997	4772455,620	17777	344093,248	4776679,209
4230	350112,742	4771261,084	8746	341792,193	4768713,862	13262	347093,019	4772451,063	17778	344095,562	4776698,451
4231	350111,345	4771257,220	8747	341790,065	4768718,767	13263	347107,952	4772442,219	17779	344104,703	4776700,553
4232	350109,227	4771254,241	8748	341788,525	4768724,696	13264	347109,534	4772441,360	17780	344122,811	4776707,720
4233	350106,866	4771253,230	8749	341787,346	4768730,661	13265	347121,523	4772434,844	17781	344119,059	4776676,522
4234	350103,212	4771253,413	8750	341785,098	4768736,972	13266	347133,770	4772426,876	17782	344110,397	4776604,481
4235	350097,665	4771255,720	8751	341782,202	4768743,258	13267	347142,430	4772422,445	17783	344137,649	4776607,335
4236	350096,305	4771257,300	8752	341778,408	4768750,094	13268	347147,634	4772419,782	17784	344177,070	4776607,173
4237	350063,863	4771246,517	8753	341772,918	4768760,525	13269	347157,409	4772416,715	17785	344183,138	4776657,650
4238	350064,138	4771243,526	8754	341769,744	4768770,639	13270	347160,679	4772415,686	17786	344192,381	4776734,505
4239	350074,243	4771244,277	8755	341767,192	4768781,115	13271	347174,313	4772410,132	17787	344195,332	4776735,622
4240	350080,762	4771244,575	8756	341765,367	4768790,114	13272	347181,987	4772406,734	17788	344197,268	4776736,323
4241	350084,246	4771242,398	8757	341763,799	4768802,431	13273	347186,603	4772404,693	17789	344199,524	4776737,139
4242	350085,488	4771240,691	8758	341763,420	4768811,301	13274	347187,954	4772404,189	17790	344206,820	4776739,777
4243	350084,715	4771237,943	8759	341764,028	4768820,442	13275	347200,328	4772399,587	17791	344212,429	4776740,935
4244	350082,026	4771232,740	8760	341764,994	4768829,636	13276	347207,039	4772397,338	17792	344217,923	4776741,093
4245	350079,512	4771225,269	8761	341765,482	4768840,356	13277	347212,183	4772395,622	17793	344221,016	4776741,844
4246	350078,369	4771219,942	8762	341764,413	4768854,396	13278	347216,123	4772394,171	17794	344224,917	4776740,709
4247	350075,852	4771215,954	8763	341763,318	4768867,372	13279	347217,195	4772393,778	17795	344227,105	4776739,688
4248	350074,255	4771213,829	8764	341762,219	4768881,214	13280	347226,237	4772390,467	17796	344235,090	4776728,230
4249	350067,046	4771212,020	8765	341761,301	4768885,261	13281	347237,817	4772385,438	17797	344239,285	4776725,402
4250	350052,880	4771208,663	8766	341760,222	4768890,291	13282	347248,460	4772379,518	17798	344247,381	4776727,082
4251	350041,883	4771205,756	8767	341757,692	4768898,516	13283	347256,506	4772372,467	17799	344250,285	4776728,371
4252	350037,788	4771204,674	8768	341754,591	4768910,246	13284	347258,368	4772370,444	17800	344254,011	4776730,026
4253	350023,074	4771200,268	8769	341752,707	4768920,702	13285	347262,788	4772365,653	17801	344269,097	4776743,904
4254	350011,956	4771197,656	8770	341751,677	4768925,970	13286	347266,046	4772358,787	17802	344276,443	4776746,392
4255	350004,964	4771196,008	8771	341750,798	4768932,626	13287	347267,018	4772356,062	17803	344292,622	4776751,865
4256	349985,910	4771189,082	8772	341750,517	4768943,203	13288	347268,149	4772352,890	17804	344295,208	4776757,035
4257	349983,067	4771187,898	8773	341750,107	4768962,348	13289	347271,072	4772350,760	17805	344295,971	4776759,976
4258	349982,381	4771187,609	8774	341750,356	4768978,988	13290	347271,900	4772350,163	17806	344296,581	4776762,323

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4259	349972,292	4771183,416	8775	341750,027	4768985,015	13291	347277,827	4772347,826	17807	344295,977	4776768,885
4260	349958,689	4771179,280	8776	341749,936	4768993,574	13292	347289,259	4772344,787	17808	344293,473	4776773,950
4261	349941,636	4771175,540	8777	341750,409	4769007,195	13293	347299,725	4772335,490	17809	344290,380	4776782,693
4262	349926,061	4771172,072	8778	341751,203	4769021,002	13294	347303,341	4772325,629	17810	344287,639	4776789,082
4263	349924,828	4771171,774	8779	341752,834	4769033,877	13295	347309,880	4772319,576	17811	344287,609	4776791,251
4264	349907,243	4771167,542	8780	341754,921	4769048,977	13296	347327,967	4772312,748	17812	344289,396	4776795,125
4265	349903,949	4771167,065	8781	341757,987	4769069,636	13297	347332,381	4772308,113	17813	344294,706	4776805,101
4266	349888,752	4771164,834	8782	341759,741	4769082,513	13298	347342,564	4772306,452	17814	344297,486	4776810,177
4267	349869,971	4771161,896	8783	341762,447	4769095,300	13299	347343,112	4772303,299	17815	344297,380	4776815,449
4268	349850,781	4771160,740	8784	341765,216	4769104,864	13300	347330,666	4772296,610	17816	344296,253	4776819,709
4269	349830,309	4771159,567	8785	341769,307	4769119,550	13301	347316,103	4772290,089	17817	344289,194	4776827,358
4270	349822,811	4771159,330	8786	341773,270	4769133,639	13302	347300,153	4772284,425	17818	344274,463	4776841,518
4271	349822,560	4771155,313	8787	341774,598	4769142,644	13303	347269,015	4772272,579	17819	344243,666	4776871,129
4272	349821,191	4771134,249	8788	341775,248	4769150,276	13304	347229,495	4772257,750	17820	344229,475	4776879,361
4273	349818,232	4771088,647	8789	341775,339	4769161,033	13305	347220,988	4772252,246	17821	344224,301	4776882,502
4274	349832,459	4771088,123	8790	341774,634	4769174,313	13306	347217,760	4772244,450	17822	344228,681	4776890,961
4275	349828,656	4771029,675	8791	341774,296	4769190,646	13307	347209,158	4772235,995	17823	344233,579	4776893,410
4276	349828,668	4771026,671	8792	341772,773	4769202,889	13308	347192,536	4772219,645	17824	344240,716	4776897,364
4277	349816,096	4771027,245	8793	341771,282	4769214,814	13309	347190,929	4772207,637	17825	344247,820	4776897,134
4278	349813,984	4770980,869	8794	341770,595	4769218,053	13310	347189,091	4772187,951	17826	344278,301	4776888,872
4279	349810,748	4770981,016	8795	341769,780	4769224,260	13311	347182,583	4772164,354	17827	344340,540	4776869,968
4280	349809,394	4770935,686	8796	341768,973	4769234,281	13312	347157,930	4772123,063	17828	344354,199	4776867,076
4281	349837,772	4770933,118	8797	341767,898	4769240,312	13313	347152,357	4772096,917	17829	344363,041	4776867,339
4282	349836,801	4770911,854	8798	341766,371	4769246,340	13314	347149,212	4772070,535	17830	344371,779	4776873,007
4283	349842,216	4770912,012	8799	341762,852	4769256,141	13315	347153,265	4772030,260	17831	344367,311	4776879,065
4284	349849,672	4770910,483	8800	341758,902	4769265,581	13316	347161,245	4772007,683	17832	344392,162	4776882,976
4285	349854,735	4770909,438	8801	341755,339	4769274,908	13317	347162,165	4771974,307	17833	344392,283	4776882,773
4286	349855,669	4770905,184	8802	341752,855	4769284,304	13318	347157,991	4771962,414	17834	344394,051	4776894,000
4287	349857,908	4770900,384	8803	341748,514	4769294,469	13319	347154,599	4771942,872	17835	344392,916	4776906,407
4288	349850,351	4770884,947	8804	341742,505	4769308,437	13320	347117,935	4771845,316	17836	344395,894	4776962,500
4289	349841,149	4770871,479	8805	341740,116	4769312,571	13321	347110,452	4771840,343	17837	344398,754	4776976,095
4290	349826,423	4770854,431	8806	341738,414	4769316,476	13322	347114,597	4771835,021	17838	344409,957	4776986,749
4291	349821,094	4770847,173	8807	341733,336	4769326,745	13323	347112,273	4771827,942	17839	344413,962	4776981,680
4292	349829,788	4770835,378	8808	341727,839	4769340,094	13324	347100,769	4771817,137	17840	344420,550	4776974,727
4293	349834,551	4770833,410	8809	341722,724	4769353,244	13325	347084,477	4771805,553	17841	344425,895	4776982,585
4294	349852,995	4770819,965	8810	341717,779	4769366,458	13326	347061,957	4771798,759	17842	344426,108	4776989,884
4295	349865,099	4770833,441	8811	341712,545	4769380,061	13327	347033,943	4771792,224	17843	344426,297	4776996,499
4296	349877,619	4770841,303	8812	341709,331	4769391,733	13328	347009,779	4771794,577	17844	344426,570	4777005,981
4297	349882,539	4770842,055	8813	341707,996	4769397,978	13329	346998,526	4771793,204	17845	344426,642	4777008,433
4298	349888,883	4770840,735	8814	341706,940	4769404,762	13330	346983,880	4771793,121	17846	344426,942	4777014,997
4299	349891,855	4770838,260	8815	341705,901	4769414,919	13331	346979,167	4771794,022	17847	344428,608	4777022,833
4300	349901,294	4770830,392	8816	341705,072	4769429,250	13332	346968,192	4771796,086	17848	344430,167	4777028,017
4301	349904,404	4770825,046	8817	341704,279	4769444,980	13333	346963,558	4771797,393	17849	344432,226	4777031,865
4302	349907,095	4770820,417	8818	341703,506	4769458,318	13334	346947,308	4771801,982	17850	344435,439	4777037,865
4303	349906,493	4770815,964	8819	341702,221	4769472,514	13335	346928,906	4771811,273	17851	344435,678	4777038,249
4304	349900,860	4770809,002	8820	341700,026	4769487,659	13336	346913,384	4771822,105	17852	344444,910	4777053,231
4305	349898,517	4770806,100	8821	341698,485	4769501,921	13337	346899,304	4771838,392	17853	344447,259	4777057,586
4306	349901,518	4770799,504	8822	341696,989	4769515,964	13338	346884,198	4771841,890	17854	344451,141	4777064,785
4307	349872,501	4770779,876	8823	341694,311	4769528,580	13339	346827,367	4771857,741	17855	344454,697	4777077,640
4308	349832,855	4770735,716	8824	341691,518	4769540,698	13340	346818,176	4771863,413	17856	344454,987	4777078,684
4309	349831,510	4770732,083	8825	341688,071	4769550,213	13341	346806,472	4771876,903	17857	344454,880	4777091,676
4310	349833,495	4770725,612	8826	341684,905	4769555,372	13342	346797,168	4771885,639	17858	344455,700	4777098,130
4311	349840,452	4770717,890	8827	341682,184	4769560,053	13343	346790,029	4771890,842	17859	344452,612	4777100,334
4312	349849,818	4770715,881	8828	341678,393	4769565,778	13344	346773,862	4771897,156	17860	344444,135	4777106,364
4313	349853,741	4770708,128	8829	341674,986	4769571,468	13345	346763,861	4771901,482	17861	344443,326	4777111,683
4314	349856,120	4770707,019	8830	341672,844	4769576,674	13346	346761,766	4771910,396	17862	344445,952	4777120,213
4315	349865,030	4770714,307	8831	341670,542	4769584,058	13347	346753,614	4771918,936	17863	344448,064	4777127,085
4316	349869,023	4770714,023	8832	341667,319	4769597,804	13348	346750,778	4771921,907	17864	344452,400	4777125,829
4317	349870,266	4770711,267	8833	341663,316	4769613,055	13349	346738,482	4771932,100	17865	344488,709	4777110,139
4318	349870,746	4770710,204	8834	341659,100	4769629,918	13350	346725,729	4771937,810	17866	344496,609	4777106,274
4319	349870,488	4770708,201	8835	341655,066	4769645,498	13351	346724,669	4771938,191	17867	344499,851	4777104,188
4320	349870,254	4770706,398	8836	341651,213	4769660,925	13352	346702,872	4771946,026	17868	344509,049	4777102,017
4321	349861,914	4770692,530	8837	341647,542	4769671,777	13353	346696,806	4771948,207	17869	344532,276	4777101,491
4322	349860,920	4770683,819	8838	341642,745	4769684,643	13354	346697,674	4771952,349	17870	344537,368	4777101,435
4323	349862,826	4770674,473	8839	341638,701	4769699,388	13355	346691,994	4771955,300	17871	344542,241	4777100,508

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4324	349863,351	4770671,931	8840	341636,396	4769712,691	13356	346684,306	4771952,400	17872	344546,785	4777100,119
4325	349864,783	4770664,919	8841	341635,670	4769722,657	13357	346678,695	4771950,282	17873	344548,455	4777098,290
4326	349865,259	4770664,383	8842	341637,759	4769725,563	13358	346674,507	4771951,724	17874	344551,142	4777095,714
4327	349865,763	4770663,799	8843	341636,100	4769733,005	13359	346672,630	4771956,340	17875	344553,121	4777092,818
4328	349867,314	4770662,031	8844	341634,499	4769739,661	13360	346671,012	4771960,321	17876	344571,203	4777083,218
4329	349871,058	4770657,685	8845	341633,063	4769747,727	13361	346666,454	4771961,719	17877	344579,934	4777079,678
4330	349872,319	4770653,907	8846	341631,357	4769754,715	13362	346658,472	4771962,213	17878	344585,505	4777077,419
4331	349872,934	4770652,039	8847	341630,794	4769757,011	13363	346657,837	4771963,368	17879	344625,565	4777061,178
4332	349872,257	4770637,865	8848	341628,220	4769764,862	13364	346652,749	4771972,663	17880	344630,212	4777059,203
4333	349884,675	4770593,203	8849	341625,742	4769774,224	13365	346647,163	4771973,545	17881	344637,590	4777056,040
4334	349885,485	4770590,296	8850	341623,298	4769783,595	13366	346643,932	4771971,385	17882	344638,300	4777055,730
4335	349881,617	4770588,422	8851	341621,769	4769791,843	13367	346638,355	4771969,816	17883	344642,092	4777054,105
4336	349877,196	4770585,844	8852	341620,964	4769798,964	13368	346619,322	4771978,668	17884	344652,152	4777047,052
4337	349871,319	4770581,458	8853	341620,394	4769804,420	13369	346618,507	4771979,049	17885	344658,161	4777042,839
4338	349866,199	4770577,380	8854	341620,328	4769807,208	13370	346588,475	4771985,727	17886	344667,542	4777036,972
4339	349864,048	4770574,108	8855	341620,280	4769809,278	13371	346557,350	4771984,952	17887	344671,521	4777035,749
4340	349862,801	4770569,865	8856	341620,449	4769812,321	13372	346538,276	4771985,259	17888	344676,433	4777035,689
4341	349862,473	4770566,994	8857	341621,469	4769815,997	13373	346525,494	4771995,797	17889	344681,895	4777035,964
4342	349863,993	4770564,025	8858	341623,550	4769821,055	13374	346509,371	4772004,404	17890	344684,751	4777040,924
4343	349864,623	4770561,391	8859	341624,724	4769827,008	13375	346494,520	4772007,964	17891	344686,723	4777045,755
4344	349862,960	4770560,066	8860	341625,930	4769830,434	13376	346490,408	4772005,581	17892	344677,008	4777056,023
4345	349855,527	4770557,763	8861	341627,922	4769834,221	13377	346466,627	4772006,662	17893	344658,537	4777066,580
4346	349846,492	4770555,368	8862	341631,228	4769839,294	13378	346464,449	4772008,334	17894	344655,977	4777068,040
4347	349835,272	4770550,726	8863	341635,260	4769846,469	13379	346457,803	4772009,443	17895	344649,094	4777078,872
4348	349823,914	4770547,043	8864	341643,556	4769858,287	13380	346448,675	4772005,228	17896	344648,963	4777083,625
4349	349812,837	4770545,013	8865	341648,229	4769865,568	13381	346402,801	4772010,876	17897	344648,802	4777087,848
4350	349803,747	4770540,974	8866	341652,014	4769871,721	13382	346400,271	4772011,186	17898	344649,792	4777090,258
4351	349795,968	4770537,150	8867	341656,828	4769877,454	13383	346368,152	4772012,384	17899	344652,419	4777094,000
4352	349788,815	4770533,973	8868	341662,655	4769885,651	13384	346347,815	4772013,145	17900	344654,940	4777095,371
4353	349780,337	4770532,388	8869	341671,573	4769895,274	13385	346340,129	4772010,549	17901	344658,340	4777096,790
4354	349770,996	4770529,435	8870	341679,033	4769903,742	13386	346334,186	4772005,938	17902	344665,428	4777098,395
4355	349763,889	4770525,099	8871	341683,374	4769908,470	13387	346320,869	4771995,609	17903	344669,102	4777098,892
4356	349762,007	4770517,882	8872	341686,597	4769913,275	13388	346298,691	4771989,476	17904	344670,371	4777099,062
4357	349762,867	4770513,237	8873	341689,722	4769918,938	13389	346265,757	4771987,413	17905	344673,316	4777098,224
4358	349768,180	4770510,070	8874	341692,403	4769925,410	13390	346263,963	4771988,157	17906	344679,869	4777095,471
4359	349775,939	4770505,088	8875	341696,199	4769930,798	13391	346257,466	4771990,853	17907	344695,641	4777091,240
4360	349783,456	4770501,992	8876	341699,399	4769937,526	13392	346200,107	4771985,397	17908	344707,386	4777085,272
4361	349789,200	4770500,177	8877	341703,383	4769944,130	13393	346185,825	4771982,418	17909	344728,834	4777070,423
4362	349787,563	4770496,599	8878	341707,012	4769951,273	13394	346146,626	4771985,581	17910	344739,587	4777065,896
4363	349783,316	4770490,715	8879	341710,987	4769959,667	13395	346133,775	4771989,116	17911	344752,155	4777064,267
4364	349779,372	4770487,041	8880	341713,919	4769967,347	13396	346120,152	4771984,856	17912	344761,953	4777063,659
4365	349775,055	4770483,434	8881	341716,741	4769974,362	13397	346117,336	4771983,975	17913	344767,476	4777065,501
4366	349771,930	4770480,779	8882	341720,597	4769981,642	13398	346106,344	4771982,853	17914	344773,524	4777068,698
4367	349769,789	4770476,624	8883	341723,542	4769988,113	13399	346069,940	4771987,267	17915	344774,492	4777069,216
4368	349770,076	4770469,253	8884	341726,808	4769995,176	13400	346059,170	4771981,557	17916	344773,845	4777069,482
4369	349771,742	4770461,283	8885	341731,054	4770003,859	13401	346053,344	4771981,267	17917	344758,633	4777075,556
4370	349773,516	4770454,754	8886	341734,307	4770011,512	13402	346045,658	4771978,613	17918	344747,356	4777082,215
4371	349775,464	4770448,459	8887	341738,070	4770018,309	13403	346034,823	4771981,164	17919	344742,255	4777085,780
4372	349777,166	4770440,801	8888	341738,398	4770018,905	13404	346013,647	4771979,891	17920	344741,765	4777086,684
4373	349780,028	4770433,305	8889	341742,858	4770028,514	13405	345989,687	4771978,450	17921	344741,032	4777089,884
4374	349774,602	4770433,092	8890	341747,505	4770036,682	13406	345983,324	4771978,067	17922	344741,256	4777094,779
4375	349761,960	4770432,522	8891	341751,560	4770045,970	13407	345972,533	4771978,745	17923	344741,970	4777098,781
4376	349767,378	4770407,186	8892	341755,102	4770054,491	13408	345958,552	4771984,889	17924	344746,605	4777104,361
4377	349765,882	4770402,232	8893	341758,665	4770063,085	13409	345940,634	4771999,589	17925	344750,979	4777107,846
4378	349757,090	4770392,743	8894	341763,038	4770074,017	13410	345914,173	4771996,790	17926	344753,614	4777107,907
4379	349750,872	4770389,727	8895	341764,844	4770079,562	13411	345912,170	4771996,759	17927	344758,816	4777106,613
4380	349744,659	4770389,702	8896	341767,190	4770086,759	13412	345904,864	4771987,333	17928	344762,390	4777103,986
4381	349728,233	4770394,213	8897	341770,787	4770097,653	13413	345896,814	4771980,913	17929	344771,156	4777096,223
4382	349664,444	4770426,949	8898	341775,037	4770107,424	13414	345893,824	4771978,522	17930	344777,706	4777085,915
4383	349622,822	4770454,133	8899	341778,130	4770112,652	13415	345878,236	4771972,729	17931	344779,415	4777083,462
4384	349618,898	4770456,704	8900	341780,170	4770116,345	13416	345856,917	4771970,313	17932	344783,472	4777077,575
4385	349517,423	4770522,991	8901	341781,336	4770118,935	13417	345817,000	4771968,759	17933	344793,261	4777072,748
4386	349522,083	4770523,162	8902	341783,013	4770122,111	13418	345781,640	4771972,553	17934	344810,412	4777065,418
4387	349535,150	4770517,289	8903	341785,265	4770127,763	13419	345756,748	4771974,121	17935	344827,945	4777057,923
4388	349559,030	4770506,315	8904	341786,933	4770134,044	13420	345721,845	4771981,156	17936	344832,512	4777056,323



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4389	349585,131	4770496,332	8905	341789,534	4770139,079	13421	345690,698	4771988,023	17937	344854,456	4777048,637
4390	349632,672	4770477,590	8906	341791,878	4770143,371	13422	345674,813	4771994,931	17938	344855,313	4777048,525
4391	349661,500	4770482,759	8907	341793,112	4770145,625	13423	345650,026	4772008,572	17939	344860,657	4777047,829
4392	349662,023	4770483,468	8908	341796,970	4770151,896	13424	345641,549	4772017,287	17940	344879,488	4777045,357
4393	349664,220	4770486,442	8909	341803,139	4770159,449	13425	345636,764	4772018,006	17941	344915,526	4777040,621
4394	349660,518	4770493,563	8910	341807,806	4770165,796	13426	345613,953	4772030,922	17942	344921,358	4777039,857
4395	349663,394	4770501,893	8911	341812,303	4770173,364	13427	345600,569	4772044,731	17943	344926,077	4777039,229
4396	349656,065	4770520,564	8912	341815,820	4770180,282	13428	345581,626	4772061,553	17944	344934,994	4777042,340
4397	349657,605	4770528,695	8913	341819,765	4770186,663	13429	345559,210	4772089,780	17945	344939,006	4777041,804
4398	349658,177	4770531,727	8914	341821,643	4770189,819	13430	345545,565	4772106,238	17946	344944,635	4777034,519
4399	349661,265	4770536,919	8915	341823,776	4770193,405	13431	345533,305	4772123,990	17947	344953,567	4777032,108
4400	349661,408	4770540,112	8916	341827,112	4770199,209	13432	345513,402	4772133,402	17948	344974,065	4777083,545
4401	349661,781	4770548,282	8917	341830,369	4770205,918	13433	345490,299	4772145,405	17949	344940,885	4777088,848
4402	349671,301	4770560,108	8918	341834,547	4770212,155	13434	345456,102	4772159,534	17950	344940,509	4777088,908
4403	349668,973	4770572,122	8919	341836,019	4770214,375	13435	345438,547	4772167,090	17951	344940,000	4777092,034
4404	349670,525	4770577,586	8920	341838,634	4770218,319	13436	345434,992	4772172,759	17952	344939,884	4777133,592
4405	349663,911	4770591,245	8921	341842,907	4770225,382	13437	345435,694	4772182,671	17953	345023,454	4777120,486
4406	349662,068	4770608,400	8922	341847,337	4770232,075	13438	345431,498	4772192,122	17954	345031,026	4777121,965
4407	349668,093	4770631,512	8923	341851,645	4770238,136	13439	345426,070	4772195,308	17955	345032,732	4777168,615
4408	349632,472	4770630,302	8924	341855,411	4770244,525	13440	345428,979	4772200,056	17956	345034,237	4777209,984
4409	349545,976	4770625,978	8925	341858,915	4770251,873	13441	345427,752	4772206,055	17957	345034,972	4777230,039
4410	349535,039	4770618,822	8926	341862,654	4770258,621	13442	345423,808	4772208,674	17958	345107,727	4777226,723
4411	349528,341	4770621,255	8927	341867,316	4770269,993	13443	345421,529	4772208,091	17959	345108,660	4777247,208
4412	349520,801	4770633,210	8928	341870,017	4770277,553	13444	345413,921	4772203,244	17960	345110,466	4777286,842
4413	349520,211	4770636,527	8929	341874,867	4770286,265	13445	345404,851	4772192,216	17961	345111,448	4777308,387
4414	349534,180	4770649,039	8930	341877,665	4770292,768	13446	345395,635	4772184,878	17962	345182,974	4777305,129
4415	349514,344	4770685,253	8931	341879,005	4770299,112	13447	345377,790	4772185,943	17963	345238,474	4777302,599
4416	349509,029	4770674,712	8932	341879,782	4770304,128	13448	345361,648	4772195,434	17964	345239,438	4777326,843
4417	349505,468	4770672,169	8933	341880,599	4770307,313	13449	345340,146	4772204,227	17965	345239,562	4777329,846
4418	349495,829	4770678,315	8934	341882,122	4770310,026	13450	345310,603	4772209,327	17966	345245,677	4777329,071
4419	349462,931	4770687,783	8935	341885,151	4770316,684	13451	345290,437	4772217,123	17967	345245,770	4777333,028
4420	349458,952	4770683,937	8936	341890,343	4770325,691	13452	345273,801	4772225,460	17968	345245,650	4777339,228
4421	349431,112	4770696,323	8937	341894,675	4770333,071	13453	345239,110	4772251,992	17969	345301,890	4777331,134
4422	349422,232	4770699,979	8938	341899,430	4770341,230	13454	345224,146	4772264,061	17970	345304,853	4777330,729
4423	349421,099	4770700,456	8939	341904,220	4770348,814	13455	345222,228	4772269,780	17971	345353,140	4777323,782
4424	349411,922	4770704,218	8940	341908,734	4770353,918	13456	345220,506	4772274,931	17972	345356,203	4777341,970
4425	349362,229	4770708,577	8941	341913,308	4770358,362	13457	345211,109	4772274,662	17973	345358,579	4777356,127
4426	349355,795	4770708,869	8942	341920,788	4770364,301	13458	345210,365	4772274,644	17974	345404,412	4777348,425
4427	349354,971	4770677,982	8943	341930,537	4770370,864	13459	345209,457	4772274,367	17975	345406,253	4777359,429
4428	349355,449	4770654,260	8944	341936,790	4770375,882	13460	345192,603	4772269,250	17976	345599,046	4777327,060
4429	349345,067	4770651,808	8945	341943,047	4770378,067	13461	345184,074	4772265,254	17977	345607,655	4777369,526
4430	349340,564	4770646,759	8946	341951,278	4770380,819	13462	345166,329	4772256,936	17978	345609,799	4777380,085
4431	349340,653	4770634,657	8947	341960,019	4770381,586	13463	345151,128	4772251,567	17979	345610,598	4777381,520
4432	349339,191	4770622,550	8948	341960,494	4770381,630	13464	345141,401	4772250,756	17980	345623,495	4777410,392
4433	349335,034	4770613,222	8949	341969,139	4770382,690	13465	345114,916	4772251,643	17981	345624,754	4777414,142
4434	349324,616	4770602,075	8950	341982,150	4770384,850	13466	345106,717	4772248,950	17982	345626,336	4777422,687
4435	349321,260	4770581,719	8951	341992,703	4770387,124	13467	345087,736	4772246,815	17983	345626,568	4777423,835
4436	349321,080	4770578,616	8952	342000,752	4770389,827	13468	345076,472	4772241,259	17984	345627,753	4777429,645
4437	349320,927	4770576,003	8953	342003,606	4770392,466	13469	345068,978	4772241,546	17985	345629,001	4777445,548
4438	349352,001	4770567,981	8954	342004,189	4770394,247	13470	345065,634	4772247,951	17986	345629,437	4777450,337
4439	349364,930	4770563,780	8955	342001,350	4770396,775	13471	345068,224	4772262,153	17987	345631,282	4777470,690
4440	349387,719	4770569,239	8956	341997,618	4770398,346	13472	345061,146	4772284,751	17988	345634,406	4777477,870
4441	349391,814	4770560,974	8957	341995,123	4770398,462	13473	345060,910	4772285,507	17989	345641,312	4777486,494
4442	349396,556	4770551,391	8958	341993,738	4770398,693	13474	345061,017	4772296,207	17990	345479,820	4777528,085
4443	349405,667	4770539,589	8959	341989,389	4770399,423	13475	345066,114	4772307,915	17991	345437,047	4777542,833
4444	349423,762	4770534,530	8960	341980,451	4770399,810	13476	345064,750	4772313,554	17992	345425,381	4777546,855
4445	349431,838	4770531,134	8961	341973,067	4770400,146	13477	345061,646	4772314,197	17993	345356,133	4777568,011
4446	349439,865	4770531,129	8962	341967,526	4770399,998	13478	345060,533	4772314,365	17994	345351,902	4777568,555
4447	349436,623	4770528,125	8963	341963,269	4770399,291	13479	345056,017	4772308,737	17995	345346,848	4777569,452
4448	349434,942	4770526,568	8964	341957,828	4770398,938	13480	345054,822	4772307,247	17996	345343,650	4777568,232
4449	349424,450	4770516,847	8965	341952,442	4770399,330	13481	345050,247	4772294,696	17997	345339,869	4777572,676
4450	349420,344	4770508,450	8966	341945,829	4770397,449	13482	345045,374	4772281,085	17998	345337,724	4777576,731
4451	349417,162	4770495,302	8967	341936,286	4770397,090	13483	345042,507	4772273,084	17999	345332,687	4777580,260
4452	349404,729	4770488,858	8968	341927,156	4770397,096	13484	345040,083	4772266,381	18000	345329,498	4777585,116
4453	349397,749	4770488,381	8969	341919,470	4770395,780	13485	345033,174	4772254,938	18001	345330,489	4777591,738

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4454	349384,889	4770484,378	8970	341916,925	4770395,865	13486	345025,166	4772250,795	18002	345330,620	4777592,632
4455	349386,278	4770473,375	8971	341911,399	4770395,493	13487	345022,262	4772246,105	18003	345332,618	4777611,810
4456	349387,475	4770466,563	8972	341904,547	4770395,611	13488	345002,638	4772234,111	18004	345332,728	4777612,972
4457	349388,175	4770457,476	8973	341899,193	4770394,282	13489	344978,907	4772224,056	18005	345332,761	4777613,255
4458	349388,624	4770450,202	8974	341894,588	4770393,840	13490	344949,765	4772209,190	18006	345332,840	4777618,969
4459	349389,081	4770446,395	8975	341889,207	4770393,250	13491	344925,745	4772192,768	18007	345332,867	4777620,626
4460	349388,503	4770442,740	8976	341883,525	4770393,540	13492	344904,639	4772183,838	18008	345333,103	4777636,388
4461	349387,747	4770437,112	8977	341878,861	4770394,425	13493	344870,439	4772180,078	18009	345332,757	4777642,589
4462	349386,191	4770429,713	8978	341876,679	4770395,239	13494	344847,140	4772171,380	18010	345332,500	4777647,120
4463	349385,159	4770424,671	8979	341873,770	4770396,329	13495	344824,452	4772166,409	18011	345331,956	4777656,889
4464	349383,305	4770417,390	8980	341869,859	4770399,488	13496	344775,999	4772166,865	18012	345331,382	4777667,330
4465	349380,472	4770410,544	8981	341867,153	4770402,170	13497	344751,986	4772169,904	18013	345330,024	4777679,520
4466	349380,103	4770409,614	8982	341864,986	4770404,932	13498	344731,877	4772178,881	18014	345328,281	4777691,451
4467	349377,405	4770402,916	8983	341863,704	4770408,626	13499	344717,176	4772182,927	18015	345335,188	4777691,975
4468	349375,576	4770398,420	8984	341862,806	4770411,968	13500	344689,344	4772191,273	18016	345358,228	4777681,691
4469	349374,083	4770394,633	8985	341862,886	4770417,112	13501	344660,675	4772189,503	18017	345366,485	4777680,516
4470	349373,176	4770392,351	8986	341863,582	4770422,467	13502	344643,008	4772188,211	18018	345376,734	4777679,372
4471	349370,696	4770388,867	8987	341865,401	4770427,957	13503	344637,508	4772187,810	18019	345395,158	4777679,852
4472	349365,753	4770382,215	8988	341865,531	4770431,402	13504	344621,254	4772185,233	18020	345411,841	4777681,570
4473	349365,721	4770381,518	8989	341865,378	4770433,981	13505	344593,350	4772179,808	18021	345414,356	4777681,827
4474	349363,111	4770377,452	8990	341864,384	4770435,957	13506	344572,549	4772179,076	18022	345429,520	4777685,277
4475	349361,704	4770375,324	8991	341860,576	4770439,986	13507	344550,466	4772179,010	18023	345482,221	4777699,898
4476	349358,786	4770368,884	8992	341852,648	4770449,029	13508	344497,847	4772181,656	18024	345487,542	4777701,965
4477	349355,678	4770362,839	8993	341838,400	4770462,304	13509	344456,050	4772188,191	18025	345506,217	4777709,159
4478	349350,407	4770356,724	8994	341825,925	4770474,986	13510	344374,726	4772201,904	18026	345541,173	4777725,702
4479	349363,517	4770349,868	8995	341815,970	4770486,042	13511	344315,890	4772208,213	18027	345533,755	4777729,901
4480	349358,640	4770336,464	8996	341804,745	4770500,034	13512	344267,809	4772215,531	18028	345513,022	4777733,912
4481	349356,805	4770332,106	8997	341797,393	4770510,913	13513	344228,598	4772222,695	18029	345494,007	4777735,951
4482	349352,639	4770322,191	8998	341787,960	4770525,722	13514	344190,781	4772231,611	18030	345481,470	4777742,254
4483	349346,249	4770306,750	8999	341778,855	4770538,788	13515	344162,198	4772240,055	18031	345475,992	4777745,012
4484	349345,367	4770304,527	9000	341765,528	4770558,612	13516	344128,820	4772254,453	18032	345458,459	4777753,055
4485	349344,089	4770301,272	9001	341757,654	4770572,102	13517	344107,338	4772266,252	18033	345440,210	4777765,691
4486	349340,594	4770292,439	9002	341754,971	4770577,882	13518	344095,403	4772273,374	18034	345435,507	4777768,654
4487	349334,895	4770278,743	9003	341752,140	4770582,387	13519	344091,605	4772277,918	18035	345428,010	4777773,374
4488	349330,066	4770266,100	9004	341749,369	4770586,329	13520	344073,036	4772287,835	18036	345422,415	4777776,897
4489	349324,793	4770253,179	9005	341746,125	4770589,184	13521	344063,145	4772292,977	18037	345406,014	4777782,717
4490	349319,627	4770238,628	9006	341743,204	4770591,615	13522	344038,597	4772292,492	18038	345403,812	4777783,501
4491	349313,851	4770225,482	9007	341739,875	4770594,103	13523	343946,241	4772290,677	18039	345395,334	4777786,505
4492	349308,427	4770212,436	9008	341736,403	4770595,913	13524	343851,894	4772291,720	18040	345374,798	4777799,101
4493	349300,776	4770197,018	9009	341733,578	4770597,160	13525	343796,345	4772286,298	18041	345369,736	4777802,208
4494	349293,365	4770183,377	9010	341731,663	4770599,930	13526	343688,277	4772270,511	18042	345384,804	4777801,728
4495	349286,023	4770170,469	9011	341728,639	4770603,845	13527	343576,804	4772261,077	18043	345400,200	4777801,233
4496	349278,262	4770157,568	9012	341723,846	4770610,685	13528	343574,854	4772260,913	18044	345416,845	4777799,898
4497	349271,526	4770145,465	9013	341716,700	4770623,444	13529	343559,577	4772257,741	18045	345424,432	4777799,661
4498	349264,921	4770133,873	9014	341710,334	4770634,946	13530	343541,813	4772255,228	18046	345439,454	4777794,864
4499	349258,972	4770124,814	9015	341706,498	4770642,348	13531	343518,571	4772257,156	18047	345440,770	4777789,423
4500	349251,055	4770113,987	9016	341705,015	4770645,393	13532	343509,894	4772261,559	18048	345441,696	4777785,868
4501	349248,128	4770109,766	9017	341702,654	4770653,531	13533	343497,294	4772267,951	18049	345441,853	4777785,269
4502	349245,763	4770106,370	9018	341697,299	4770667,142	13534	343462,282	4772273,860	18050	345444,399	4777779,090
4503	349242,966	4770102,342	9019	341693,506	4770677,906	13535	343453,389	4772280,018	18051	345460,715	4777763,680
4504	349237,898	4770094,348	9020	341692,207	4770684,974	13536	343451,548	4772281,294	18052	345489,185	4777752,069
4505	349229,912	4770082,246	9021	341691,495	4770690,309	13537	343443,449	4772291,609	18053	345518,669	4777741,537
4506	349222,027	4770071,504	9022	341691,463	4770695,119	13538	343445,383	4772308,100	18054	345530,034	4777737,090
4507	349215,492	4770063,874	9023	341691,425	4770700,227	13539	343448,798	4772318,453	18055	345532,644	4777736,069
4508	349207,505	4770054,423	9024	341691,390	4770705,099	13540	343450,888	4772328,557	18056	345538,878	4777734,064
4509	349199,867	4770044,315	9025	341691,641	4770709,493	13541	343452,689	4772343,484	18057	345547,362	4777731,525
4510	349191,631	4770034,798	9026	341692,632	4770714,770	13542	343453,101	4772353,851	18058	345555,528	4777730,373
4511	349184,436	4770024,795	9027	341694,617	4770721,007	13543	343454,974	4772359,344	18059	345559,380	4777729,024
4512	349183,760	4770024,006	9028	341698,155	4770729,932	13544	343460,842	4772364,448	18060	345561,436	4777728,687
4513	349181,189	4770021,018	9029	341702,413	4770740,141	13545	343468,657	4772371,231	18061	345567,916	4777727,659
4514	349175,871	4770034,337	9030	341706,916	4770749,292	13546	343478,132	4772386,563			
4515	349088,659	4769948,734	9031	341711,944	4770758,848	13547	343478,316	4772386,861			
4516	349083,809	4769972,108	9032	341717,057	4770767,819	13548	343483,213	4772399,594			