ДЪРЖАВЕН ВЕСТНИК

БРОЙ **18**

ОФИЦИАЛНО ИЗДАНИЕ НА РЕПУБЛИКА БЪЛГАРИЯ

Вторник, 2 март 2021 г.   София   Цена 0,80 лв.

СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

ЗАПОВЕД № РД-1024
от 17 декември 2020 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 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 BG0000608 „Ломовете“ в землищата на с. Дряновец, с. Осенец, с. Раковски, община Разград, област Разград, с. Езерче, с. Костанденец, гр. Цар Калоян, община Цар Калоян, област Разград, гр. Ветово, с. Кривня, с. Писанец, гр. Сеново, община Ветово, област Русе, с. Кацелово, с. Острица, с. Пепелина, с. Чилнов, с. Широково, община Две могили, област Русе, с. Божичен, с. Иваново, с. Кошов, с. Красен, с. Нисово, с. Сваленик, с. Табачка, с. Церовец, с. Червен, с. Щръклево, община Иваново, област Русе, с. Басарбово, гр. Русе, община Русе, област Русе, с. Горско Абланово, с. Гърчиново, община Опака, област Търговище, с. Захари Стояново, община Попово, област Търговище, с обща площ 324 889,312 дка.

2. Предмет на опазване в защитена зона BG0000608 „Ломовете“ са:

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

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

– 40А0 * Субконтинентални пери-панонски храстови съобщества;

– 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;

– 6250 * Панонски льосови степни тревни съобщества;

– 6510 Низинни сенокосни ливади;

– 7220 * Извори с твърда вода с туфести формации (*Cratoneurion*);

– 8210 Хазмофитна растителност по варовикови скални склонове;

– 8310 Неблагоустроени пещери;

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

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

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

– 91Н0 * Панонски гори с *Quercus pubescens*;

– 91I0 * Евро-сибирски степни гори с *Quercus spp.*;

– 91М0 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*), Видра (*Lutra lutra*), Пъстър пор (*Vormela peregusna*), Степен пор (*Mustela eversmanii*), Добруджански (среден) хомяк (*Mesocricetus newtoni*), Лалугер (*Spermophilus citellus*), Голям нощник (*Myotis myotis*), Дългоух нощник (*Myotis bechsteinii*), Дългопръст нощник (*Myotis capaccinii*), Трицветен нощник (*Myotis emarginatus*), Остроух нощник (*Myotis blythii*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*), Южен подковонос (*Rhinolophus euryale*), Подковонос на Мехели (*Rhinolophus mehelyi*), Дългокрил прилеп (*Miniopterus schreibersii*), Широкоух прилеп (*Barbastella barbastellus*);

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

2.2.3. *риби* – Виюн (*Misgurnus fossilis*), Обикновен щипок (*Cobitis taenia*), Черна (балканска) мряна (*Barbus meridionalis*);

2.2.4. *безгръбначни* – Еднорог болбеламус (*Bolbelasmus unicornis*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Бръмбар рогач (*Lucanus cervus*), Лицена (Голяма огневка) (*Lycaena dispar*), * Четириточкова меча пеперуда (*Euplagia (Callimorpha) quadripunctaria*), *Dioszeghyana schmidtii*, Ивичест теодоксус (*Theodoxus transversalis*), Вертиго Вертиго (Дезмолинов спираловиден охлюв) (*Vertigo moulinsiana*), Бисерна мида (*Unio crassus*);

2.2.5. *растения* – Обикновена пърчовка (*Himantoglossum caprinum*), Червено усойниче (*Echium russicum*).

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. увеличаване на приноса на защитената зона по отношение на площта на природни местообитания с кодове 40А0 *, 6110 *, 6210 (* важни местообитания на орхидеи) и 6250 *;

3.3 подобряване на структурата и функциите на природни местообитания с кодове 40А0 *, 6210 (* важни местообитания на орхидеи), 6240 *, 6250 *, 6510, 9180 *, 91Е0 *, 91G0 *, 91I0 * , 91М0, 91Н0 * и 91Z0;

3.4. подобряване на местообитанията на видовете Дългоух нощник (*Myotis bechsteinii*), Голям гребенест тритон (*Triturus karelinii*), Пъстър смок (*Elaphe sauromates*), Шипоопашата костенурка (*Testudo hermanni*) и Шипобедрена костенурка (*Testudo graeca*);

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

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

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

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000608 „Ломовете“, 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 – Русе, РИОСВ – Шумен, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

8. В границите на защитената зона се забранява:

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

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. 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;

8.4. разораване и залесяване на поляни, голини и други незалесени горски територии в границите на негорските природни местообитания по т. 2.1 освен в случаите на доказана необходимост от защита срещу ерозия и порои;

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

8.6. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми (строителни и скалнооблицовъчни материали) в териториите, заети от природните местообитания

по т. 2.1; забраната не се прилага в случаите, в които към датата на обнародване на заповедта в „Държавен вестник“ има започната процедура за предоставяне на разрешения за търсене и/или проучване, и/или за предоставяне на концесия за добив по Закона за подземните богатства и по Закона за концесиите, или е започнала процедура за съгласуването им по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от ЗБР, или е подадено заявление за регистриране на търговско откритие;

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

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

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

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

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

8.12. палене на огън, благоустрояване, електрифициране, извършване на стопанска и спортна дейност в неблагоустроените пещери и на входовете им, както и чупене, повреждане, събиране или преместване на скални и пещерни образувания, преграждане на входовете или на отделни техни галерии по начин, възпрепятстващ преминаването на видовете прилепи, предмет на опазване по т. 2.2.1;

8.13. провеждане на спелеоложки проучвания през размножителния период на прилепите – от 1 март до 30 юни;

8.14. 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;

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

8.16. 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;

8.17. **извеждане на сечи в природно место-обитание с код 91Е0 *, с изключение за нуждите на съоръжения (елементи) на техническата инфраструктура, за предотвратяване на опасности, застрашаващи живота и здравето на хората, при бедствия и аварии или за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2.**

9. Горските типове природни местообитания по т. 2.1 се стопанисват в съответствие с разпоредбите на глава четвърта от Наредба № 8 от 05.08.2011 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), и публикуван на интернет страницата на МОСВ;

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

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

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

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

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

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

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

11.9. намаляване на въздействието от селското стопанство (преизпасване) върху природни местообитания с кодове 91Н0 *, 91I0 * и 91Z0;

11.10. прилагане на разновъзрастни лесовъдски системи в природни местообитания с кодове 91I0 * и 91M0 за превръщане на издънковите насаждения в семенни;

11.11. запазване и където е уместно, възстановяване на типово специфичните хидроморфологични условия в природно местообитание с код 91Е0 *;

11.12. 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 дървостоите и предназначението на горите, ограничаване на изсичането/подмяната на горскодървесната растителност и употребата на биоциди, хормони и препарати за растителна защита;

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

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

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

Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границата на защитена зона BG0000608 „Ломовете", 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 BG0000608 „Ломовете" да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Русе, и РИОСВ – Шумен, 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-1024/17.12.2020 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000608 „Ломовете" в „Българска геодезическа система 2005", проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	415010,855	4851339,914	7432	455132,960	4832375,885	14863	431166,250	4822852,447	22294	413749,563	4818799,923
2	414973,685	4851207,202	7433	455128,757	4832372,182	14864	431159,834	4822844,634	22295	413754,709	4818796,306
3	414952,569	4851128,604	7434	455122,281	4832370,384	14865	431148,009	4822832,623	22296	413760,369	4818793,506
4	414967,156	4851130,639	7435	455117,701	4832370,014	14866	431140,006	4822825,198	22297	413770,489	4818790,781
5	414948,218	4851115,554	7436	455114,578	4832369,624	14867	431136,052	4822819,986	22298	413774,492	4818791,125
6	414922,584	4851061,115	7437	455111,033	4832369,037	14868	431130,541	4822811,851	22299	413778,288	4818792,000
7	414891,082	4851000,642	7438	455104,369	4832368,492	14869	431128,681	4822803,373	22300	413781,170	4818792,883
8	414843,256	4850966,042	7439	455096,478	4832370,231	14870	431130,725	4822794,731	22301	413785,614	4818794,682
9	414838,830	4850965,986	7440	455092,559	4832373,401	14871	431134,662	4822788,011	22302	413794,845	4818802,891
10	414773,907	4850928,160	7441	455090,058	4832373,219	14872	431141,694	4822781,569	22303	413865,139	4818865,485
11	414419,479	4851067,898	7442	455084,836	4832371,818	14873	431148,088	4822777,137	22304	413890,741	4818888,234
12	413902,961	4850908,377	7443	455080,032	4832369,998	14874	431159,485	4822773,222	22305	413921,675	4818915,771
13	413793,805	4850772,711	7444	455078,340	4832367,515	14875	431173,812	4822768,339	22306	413925,844	4818919,086
14	413738,068	4850718,003	7445	455077,662	4832362,532	14876	431186,296	4822763,539	22307	413963,318	4818948,889
15	413696,493	4850657,335	7446	455078,870	4832357,941	14877	431192,272	4822761,109	22308	413971,379	4818955,300
16	413685,119	4850592,944	7447	455079,863	4832356,121	14878	431209,468	4822755,889	22309	413971,441	4818955,180
17	413687,798	4850532,701	7448	455080,154	4832356,122	14879	431225,718	4822749,740	22310	413973,110	4818951,586
18	413721,561	4850462,394	7449	455089,326	4832356,604	14880	431244,896	4822742,565	22311	413973,303	4818951,415
19	413679,660	4850345,633	7450	455095,920	4832355,404	14881	431255,342	4822740,342	22312	413973,633	4818950,759
20	413643,312	4850365,655	7451	455101,055	4832354,783	14882	431272,742	4822736,872	22313	413980,772	4818936,366
21	413594,977	4850373,280	7452	455106,692	4832354,513	14883	431293,005	4822732,185	22314	413989,671	4818918,930
22	413577,668	4850369,622	7453	455111,005	4832353,966	14884	431305,538	4822729,569	22315	413997,703	4818903,161
23	413593,637	4850354,918	7454	455115,506	4832352,240	14885	431320,869	4822728,426	22316	414015,456	4818869,528
24	413613,214	4850341,208	7455	455115,994	4832346,698	14886	431352,771	4822719,072	22317	414021,341	4818857,076
25	413632,036	4850330,217	7456	455113,723	4832347,580	14887	431359,655	4822716,698	22318	414023,494	4818852,497
26	413652,452	4850321,131	7457	455109,777	4832349,076	14888	431360,247	4822716,504	22319	414033,141	4818840,918
27	413688,125	4850308,739	7458	455106,244	4832349,528	14889	431379,552	4822692,896	22320	414042,805	4818828,493
28	413709,698	4850301,953	7459	455100,628	4832349,800	14890	431394,439	4822667,578	22321	414056,913	4818817,696
29	413723,515	4850298,747	7460	455095,016	4832350,482	14891	431399,642	4822659,283	22322	414071,902	4818802,761
30	413743,350	4850294,118	7461	455088,999	4832351,588	14892	431403,675	4822652,872	22323	414074,932	4818782,259
31	413761,432	4850291,715	7462	455078,999	4832351,072	14893	431422,211	4822620,149	22324	414080,285	4818758,965
32	413764,307	4850291,787	7463	455067,355	4832351,399	14894	431430,509	4822605,514	22325	414083,367	4818752,659
33	413768,930	4850291,892	7464	455058,196	4832351,283	14895	431442,954	4822586,463	22326	414087,931	4818748,739
34	413778,338	4850292,115	7465	455051,327	4832351,156	14896	431449,775	4822573,970	22327	414096,855	4818746,728
35	413788,432	4850294,239	7466	455041,324	4832350,223	14897	431457,330	4822553,216	22328	414105,328	4818747,374
36	413792,312	4850295,053	7467	455030,283	4832348,883	14898	431469,605	4822522,489	22329	414125,126	4818748,044
37	413807,148	4850298,544	7468	455021,737	4832347,725	14899	431474,791	4822505,694	22330	414149,103	4818747,931
38	413826,357	4850304,844	7469	455013,811	4832345,928	14900	431479,998	4822491,026	22331	414158,858	4818748,850
39	413852,830	4850314,516	7470	454991,287	4832341,589	14901	431484,240	4822469,992	22332	414172,109	4818750,108
40	413886,080	4850328,061	7471	454980,834	4832337,544	14902	431491,723	4822448,179	22333	414180,317	4818750,886

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41	413912,877	4850344,127	7472	454967,077	4832335,191	14903	431492,422	4822446,113	22334	414218,243	4818754,452
42	413935,543	4850361,771	7473	454955,621	4832334,061	14904	431498,624	4822430,935	22335	414218,996	4818754,523
43	413956,750	4850381,120	7474	454945,208	4832333,338	14905	431506,771	4822406,681	22336	414239,275	4818755,765
44	413975,595	4850399,370	7475	454940,639	4832334,430	14906	431515,397	4822386,606	22337	414255,135	4818756,447
45	413999,551	4850422,328	7476	454936,061	4832334,479	14907	431530,200	4822365,849	22338	414256,050	4818756,490
46	414021,812	4850443,338	7477	454928,984	4832334,557	14908	431542,927	4822346,924	22339	414276,140	4818757,354
47	414034,638	4850455,376	7478	454924,005	4832335,642	14909	431553,890	4822326,579	22340	414295,138	4818759,410
48	414046,825	4850466,488	7479	454917,370	4832338,003	14910	431562,956	4822310,125	22341	414327,851	4818761,325
49	414065,087	4850481,883	7480	454909,479	4832339,757	14911	431573,152	4822294,474	22342	414352,230	4818764,320
50	414082,829	4850496,471	7481	454904,079	4832340,646	14912	431579,844	4822281,727	22343	414392,704	4818771,815
51	414094,606	4850504,731	7482	454898,464	4832340,910	14913	431586,567	4822258,860	22344	414401,759	4818774,088
52	414099,445	4850507,675	7483	454893,889	4832341,379	14914	431589,414	4822242,213	22345	414417,087	4818680,641
53	414122,940	4850522,362	7484	454891,951	4832341,519	14915	431594,478	4822222,424	22346	414429,160	4818678,721
54	414132,446	4850528,002	7485	454898,394	4832321,487	14916	431595,487	4822216,602	22347	414439,544	4818676,436
55	414142,079	4850531,691	7486	454899,546	4832307,989	14917	431599,967	4822201,253	22348	414449,777	4818674,860
56	414176,570	4850541,036	7487	454903,908	4832293,194	14918	431606,558	4822180,761	22349	414458,534	4818668,292
57	414189,480	4850543,497	7488	454904,424	4832279,705	14919	431609,768	4822169,732	22350	414458,845	4818667,636
58	414199,944	4850543,977	7489	454905,554	4832262,369	14920	431614,156	4822157,884	22351	414454,971	4818659,806
59	414227,487	4850545,418	7490	454905,997	4832247,829	14921	431615,436	4822154,436	22352	414421,898	4818663,592
60	414243,436	4850544,414	7491	454906,043	4832246,317	14922	431615,620	4822153,997	22353	414377,265	4818664,802
61	414257,696	4850543,434	7492	454907,834	4832231,537	14923	431622,837	4822133,873	22354	414318,717	4818666,386
62	414277,628	4850539,256	7493	454908,303	4832212,918	14924	431629,358	4822112,634	22355	414290,785	4818667,144
63	414284,812	4850537,572	7494	454906,261	4832200,742	14925	431636,107	4822095,950	22356	414237,271	4818674,047
64	414289,376	4850560,453	7495	454905,522	4832189,832	14926	431648,057	4822074,094	22357	414224,898	4818675,652
65	414324,752	4850549,876	7496	454901,813	4832180,239	14927	431660,578	4822056,422	22358	414184,088	4818678,858
66	414328,962	4850545,575	7497	454901,567	4832179,602	14928	431676,301	4822057,340	22359	414129,547	4818683,139
67	414333,846	4850542,494	7498	454895,807	4832168,620	14929	431685,698	4822060,126	22360	414123,526	4818683,117
68	414341,301	4850538,071	7499	454892,353	4832162,596	14930	431700,283	4822063,114	22361	414062,882	4818682,918
69	414349,096	4850533,693	7500	454890,717	4832159,732	14931	431713,930	4822062,551	22362	414026,838	4818682,797
70	414354,177	4850530,808	7501	454885,623	4832150,421	14932	431717,495	4822056,146	22363	414019,593	4818683,357
71	414360,717	4850526,209	7502	454876,923	4832135,107	14933	431719,754	4822046,940	22364	414002,775	4818684,652
72	414365,734	4850521,271	7503	454875,613	4832128,460	14934	431719,978	4822040,750	22365	413979,532	4818684,846
73	414370,210	4850515,482	7504	454873,046	4832122,246	14935	431719,434	4822036,072	22366	413976,495	4818684,955
74	414375,740	4850508,190	7505	454871,962	4832118,719	14936	431723,039	4822037,226	22367	413950,511	4818685,815
75	414381,587	4850501,158	7506	454870,235	4832112,287	14937	431724,730	4822037,771	22368	413926,057	4818684,322
76	414385,491	4850496,645	7507	454867,692	4832107,740	14938	431729,206	4822035,290	22369	413911,673	4818682,893
77	414388,045	4850494,130	7508	454864,939	4832103,807	14939	431727,624	4822029,748	22370	413902,861	4818682,016
78	414388,425	4850493,826	7509	454860,502	4832097,622	14940	431725,490	4822021,959	22371	413863,132	4818675,355
79	414396,792	4850486,621	7510	454856,491	4832091,829	14941	431724,497	4822012,469	22372	413844,900	4818672,673
80	414405,716	4850478,687	7511	454856,450	4832087,465	14942	431722,381	4822003,553	22373	413844,454	4818672,580
81	414417,219	4850467,564	7512	454854,124	4832084,783	14943	431718,649	4821991,718	22374	413828,763	4818669,186
82	414423,019	4850460,651	7513	454853,056	4832081,876	14944	431717,157	4821978,985	22375	413809,732	4818665,242
83	414429,401	4850451,377	7514	454850,313	4832077,953	14945	431715,246	4821968,320	22376	413788,645	4818659,609
84	414440,116	4850435,360	7515	454846,923	4832072,576	14946	431712,211	4821957,599	22377	413774,409	4818656,289
85	414449,492	4850422,187	7516	454842,288	4832067,431	14947	431708,014	4821946,328	22378	413719,555	4818643,503
86	414453,990	4850415,660	7517	454840,188	4832065,370	14948	431705,063	4821941,484	22379	413694,793	4818639,219
87	414459,250	4850405,848	7518	454838,275	4832061,641	14949	431700,083	4821933,343	22380	413691,408	4818638,632
88	414478,299	4850385,660	7519	454835,736	4832058,318	14950	431692,278	4821923,793	22381	413665,716	4818636,712
89	414483,404	4850373,607	7520	454835,362	4832057,828	14951	431681,729	4821914,770	22382	413635,881	4818633,496
90	414486,433	4850365,981	7521	454831,127	4832054,108	14952	431674,137	4821911,278	22383	413611,005	4818632,420
91	414492,928	4850348,751	7522	454828,994	4832051,528	14953	431661,304	4821908,524	22384	413589,187	4818630,383
92	414493,307	4850347,594	7523	454821,833	4832043,707	14954	431646,487	4821907,846	22385	413583,590	4818628,334
93	414494,434	4850342,052	7524	454815,304	4832036,080	14955	431629,662	4821909,126	22386	413586,437	4818616,778

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94	414496,557	4850323,409	7525	454806,883	4832027,023	14956	431619,973	4821911,967	22387	413594,578	4818599,299
95	414497,647	4850311,200	7526	454798,472	4832018,791	14957	431605,263	4821919,476	22388	413590,436	4818603,217
96	414498,554	4850301,264	7527	454789,639	4832010,566	14958	431595,340	4821923,818	22389	413580,544	4818610,523
97	414500,485	4850282,973	7528	454779,141	4832001,738	14959	431583,550	4821929,363	22390	413571,809	4818620,375
98	414501,249	4850274,546	7529	454767,575	4831989,798	14960	431577,944	4821931,288	22391	413559,717	4818631,063
99	414501,274	4850273,854	7530	454765,927	4831988,024	14961	431566,917	4821934,764	22392	413553,330	4818638,937
100	414501,158	4850248,123	7531	454759,151	4831980,740	14962	431556,162	4821940,612	22393	413547,854	4818648,080
101	414501,025	4850238,609	7532	454757,434	4831978,797	14963	431553,024	4821942,325	22394	413542,412	4818657,915
102	414500,552	4850221,440	7533	454751,352	4831971,876	14964	431540,196	4821950,568	22395	413534,766	4818670,455
103	414499,364	4850209,622	7534	454739,593	4831961,815	14965	431530,006	4821956,723	22396	413518,931	4818701,310
104	414498,456	4850200,165	7535	454729,502	4831951,732	14966	431515,193	4821962,797	22397	413507,771	4818714,980
105	414509,902	4850199,666	7536	454718,580	4831942,289	14967	431504,074	4821969,959	22398	413500,486	4818721,827
106	414519,754	4850199,233	7537	454707,639	4831930,965	14968	431495,390	4821976,913	22399	413494,433	4818726,882
107	414522,787	4850198,794	7538	454696,712	4831921,098	14969	431485,478	4821982,502	22400	413485,347	4818734,391
108	414524,981	4850186,841	7539	454686,398	4831910,805	14970	431476,558	4821987,521	22401	413464,579	4818748,703
109	414525,338	4850177,398	7540	454677,358	4831901,963	14971	431471,839	4821990,687	22402	413436,711	4818763,095
110	414524,340	4850161,183	7541	454670,193	4831893,721	14972	431464,852	4821995,315	22403	413440,748	4818778,174
111	414524,055	4850158,698	7542	454661,350	4831884,248	14973	431454,054	4822003,412	22404	413458,753	4818768,132
112	414521,686	4850145,051	7543	454653,764	4831874,562	14974	431447,363	4822006,097	22405	413476,413	4818756,469
113	414519,343	4850131,608	7544	454641,945	4831859,294	14975	431432,934	4822009,981	22406	413490,606	4818748,240
114	414516,925	4850117,820	7545	454634,121	4831847,732	14976	431429,485	4822011,887	22407	413494,815	4818745,633
115	414514,387	4850103,462	7546	454628,619	4831839,884	14977	431428,925	4822012,204	22408	413505,385	4818739,067
116	414509,862	4850079,642	7547	454625,629	4831832,017	14978	431420,127	4822016,722	22409	413518,992	4818730,215
117	414507,554	4850070,024	7548	454623,837	4831821,005	14979	431407,839	4822022,334	22410	413522,663	4818734,987
118	414505,893	4850064,451	7549	454624,124	4831808,728	14980	431401,025	4822025,335	22411	413528,788	4818771,393
119	414502,156	4850053,241	7550	454624,004	4831798,124	14981	431393,091	4822029,032	22412	413530,640	4818791,857
120	414499,181	4850044,981	7551	454624,284	4831786,263	14982	431391,817	4822029,606	22413	413532,141	4818808,982
121	414496,614	4850037,812	7552	454624,809	4831777,103	14983	431384,515	4822034,047	22414	413532,413	4818824,006
122	414494,086	4850029,589	7553	454625,138	4831769,401	14984	431375,030	4822038,820	22415	413535,038	4818847,725
123	414493,294	4850025,748	7554	454625,228	4831765,153	14985	431373,290	4822039,713	22416	413538,570	4818870,391
124	414493,184	4850024,921	7555	454625,275	4831762,544	14986	431370,406	4822041,923	22417	413539,181	4818874,309
125	414491,319	4850009,213	7556	454624,984	4831754,847	14987	431366,806	4822044,646	22418	413539,282	4818874,958
126	414490,674	4850003,470	7557	454621,840	4831753,429	14988	431357,689	4822051,978	22419	413545,213	4818896,435
127	414489,603	4849993,341	7558	454601,054	4831754,071	14989	431348,486	4822060,061	22420	413565,659	4818920,612
128	414488,745	4849980,077	7559	454595,210	4831752,463	14990	431342,599	4822065,175	22421	413577,770	4818936,464
129	414488,028	4849970,284	7560	454590,589	4831748,780	14991	431332,591	4822077,699	22422	413579,674	4818938,830
130	414487,323	4849961,602	7561	454587,203	4831743,823	14992	431328,487	4822083,300	22423	413587,876	4818949,018
131	414487,120	4849959,046	7562	454584,845	4831737,395	14993	431321,887	4822095,669	22424	413601,894	4818965,095
132	414487,190	4849955,856	7563	454583,541	4831731,588	14994	431319,589	4822100,629	22425	413613,902	4818983,029
133	414487,910	4849951,751	7564	454582,199	4831723,696	14995	431316,803	4822110,212	22426	413614,124	4818983,366
134	414489,019	4849948,430	7565	454581,259	4831713,926	14996	431316,532	4822111,217	22427	413623,379	4818995,923
135	414490,960	4849944,592	7566	454580,515	4831702,706	14997	431309,617	4822120,089	22428	413626,715	4819000,449
136	414492,624	4849942,076	7567	454580,399	4831692,303	14998	431306,147	4822123,371	22429	413631,652	4819007,147
137	414495,629	4849937,760	7568	454580,899	4831680,651	14999	431302,780	4822124,151	22430	413644,476	4819028,311
138	414497,190	4849934,946	7569	454580,760	4831668,796	15000	431283,895	4822132,573	22431	413647,468	4819035,068
139	414499,129	4849930,289	7570	454582,891	4831653,793	15001	431284,931	4822136,565	22432	413648,684	4819037,815
140	414499,914	4849928,193	7571	454583,790	4831640,678	15002	431273,549	4822142,041	22433	413650,451	4819041,804
141	414502,353	4849920,033	7572	454585,921	4831627,133	15003	431261,300	4822148,529	22434	413656,231	4819056,245
142	414504,094	4849916,784	7573	454586,243	4831618,391	15004	431249,168	4822150,827	22435	413661,142	4819076,306
143	414502,547	4849909,812	7574	454585,723	4831608,830	15005	431237,385	4822156,932	22436	413661,554	4819085,280
144	414512,562	4849900,795	7575	454584,797	4831600,513	15006	431225,150	4822168,358	22437	413660,594	4819089,619
145	414549,901	4849883,969	7576	454581,569	4831590,985	15007	431216,873	4822178,742	22438	413658,372	4819092,549
146	414571,866	4849870,570	7577	454577,275	4831578,549	15008	431204,788	4822192,789	22439	413654,394	4819093,915

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147	414585,254	4849857,301	7578	454570,058	4831565,520	15009	431198,432	4822201,346	22440	413627,580	4819088,085
148	414620,285	4849810,435	7579	454564,124	4831555,189	15010	431196,213	4822207,986	22441	413603,934	4819085,904
149	414626,189	4849798,755	7580	454559,461	4831547,125	15011	431195,842	4822221,922	22442	413594,937	4819084,486
150	414632,076	4849780,855	7581	454554,564	4831537,613	15012	431189,896	4822234,226	22443	413585,982	4819083,908
151	414642,578	4849733,649	7582	454551,149	4831529,534	15013	431185,661	4822239,013	22444	413562,337	4819082,830
152	414643,226	4849724,176	7583	454549,182	4831521,028	15014	431184,053	4822241,028	22445	413543,670	4819086,059
153	414640,254	4849709,456	7584	454548,448	4831511,048	15015	431177,620	4822251,333	22446	413525,997	4819088,772
154	414631,740	4849712,767	7585	454549,188	4831502,303	15016	431170,051	4822260,526	22447	413508,290	4819081,988
155	414621,740	4849720,006	7586	454549,485	4831492,314	15017	431165,285	4822268,944	22448	413511,373	4819089,318
156	414572,818	4849776,695	7587	454549,389	4831482,960	15018	431161,542	4822273,037	22449	413514,436	4819096,190
157	414567,754	4849777,043	7588	454550,535	4831473,793	15019	431161,205	4822273,417	22450	413512,636	4819097,661
158	414556,487	4849790,896	7589	454553,948	4831462,522	15020	431151,959	4822280,311	22451	413511,475	4819098,615
159	414525,058	4849812,684	7590	454558,259	4831457,275	15021	431146,913	4822281,921	22452	413509,941	4819100,188
160	414501,289	4849833,379	7591	454566,133	4831454,893	15022	431142,862	4822283,147	22453	413498,705	4819119,748
161	414466,215	4849826,924	7592	454576,346	4831456,658	15023	431131,523	4822283,312	22454	413500,240	4819122,781
162	414459,078	4849812,844	7593	454606,324	4831468,265	15024	431119,813	4822280,486	22455	413504,478	4819132,602
163	414444,200	4849783,495	7594	454606,646	4831468,383	15025	431112,822	4822274,427	22456	413511,386	4819144,802
164	414442,216	4849778,781	7595	454620,432	4831473,854	15026	431105,455	4822264,935	22457	413514,954	4819152,359
165	414457,473	4849768,022	7596	454631,903	4831476,635	15027	431103,931	4822255,577	22458	413526,562	4819176,965
166	414457,644	4849767,925	7597	454642,981	4831481,304	15028	431103,401	4822245,462	22459	413535,754	4819190,467
167	414446,615	4849750,943	7598	454649,146	4831484,113	15029	431102,667	4822233,845	22460	413547,390	4819201,975
168	414387,016	4849659,836	7599	454658,017	4831486,753	15030	431102,766	4822217,537	22461	413552,968	4819208,973
169	414377,083	4849644,794	7600	454666,113	4831485,208	15031	431103,682	4822205,095	22462	413558,397	4819215,790
170	414360,032	4849618,971	7601	454672,717	4831480,767	15032	431109,687	4822148,370	22463	413566,398	4819226,372
171	414331,579	4849574,389	7602	454676,985	4831470,940	15033	431122,287	4822058,342	22464	413569,848	4819232,364
172	414302,561	4849534,761	7603	454678,858	4831464,714	15034	431123,107	4822048,961	22465	413574,235	4819239,978
173	414295,309	4849524,378	7604	454680,059	4831460,752	15035	431126,195	4822041,623	22466	413581,685	4819257,661
174	414272,498	4849491,731	7605	454680,061	4831448,028	15036	431130,187	4822030,838	22467	413582,699	4819260,072
175	414268,927	4849494,322	7606	454678,706	4831438,885	15037	431133,631	4822021,562	22468	413584,738	4819278,789
176	414254,112	4849505,070	7607	454676,536	4831429,969	15038	431133,754	4822021,308	22469	413585,378	4819284,099
177	414251,521	4849506,954	7608	454670,613	4831421,915	15039	431139,753	4822004,383	22470	413586,845	4819296,276
178	414241,350	4849503,429	7609	454663,877	4831414,501	15040	431146,199	4821981,955	22471	413588,065	4819312,751
179	414213,407	4849473,497	7610	454653,803	4831406,086	15041	431152,467	4821953,782	22472	413588,265	4819315,426
180	414162,618	4849513,999	7611	454648,552	4831401,567	15042	431152,718	4821926,786	22473	413588,547	4819329,043
181	414152,436	4849505,155	7612	454642,667	4831396,642	15043	431151,621	4821906,179	22474	413589,619	4819344,427
182	414123,271	4849484,002	7613	454637,414	4831391,704	15044	431151,507	4821904,118	22475	413590,013	4819350,132
183	414087,881	4849462,926	7614	454631,539	4831386,571	15045	431151,977	4821880,620	22476	413591,517	4819377,459
184	414053,838	4849448,838	7615	454623,950	4831377,702	15046	431149,974	4821863,266	22477	413596,552	4819394,049
185	414075,670	4849423,884	7616	454617,614	4831369,666	15047	431143,983	4821847,142	22478	413603,098	4819411,013
186	414079,142	4849420,102	7617	454610,434	4831359,556	15048	431138,530	4821831,947	22479	413608,747	4819425,668
187	414069,230	4849404,987	7618	454606,182	4831351,486	15049	431134,859	4821816,609	22480	413614,453	4819440,444
188	414031,964	4849373,663	7619	454604,630	4831342,344	15050	431134,633	4821815,735	22481	413616,437	4819444,852
189	414024,694	4849368,944	7620	454603,651	4831328,629	15051	431129,704	4821796,288	22482	413619,867	4819452,480
190	414072,056	4849319,962	7621	454603,942	4831318,019	15052	431126,586	4821776,637	22483	413628,622	4819469,286
191	414027,788	4849261,065	7622	454604,624	4831304,066	15053	431124,023	4821763,161	22484	413632,830	4819484,491
192	413995,621	4849112,569	7623	454605,008	4831301,363	15054	431120,099	4821744,144	22485	413635,622	4819497,512
193	413991,692	4849095,975	7624	454605,573	4831295,531	15055	431117,163	4821727,238	22486	413644,727	4819534,388
194	413986,093	4849072,347	7625	454606,897	4831284,071	15056	431114,825	4821707,515	22487	413647,024	4819543,703
195	413984,629	4849064,491	7626	454609,038	4831270,325	15057	431121,846	4821700,013	22488	413645,108	4819575,614
196	413981,121	4849045,625	7627	454612,023	4831257,804	15058	431128,219	4821693,208	22489	413643,531	4819598,430
197	413970,457	4848996,387	7628	454614,194	4831247,178	15059	431141,684	4821686,335	22490	413643,325	4819619,360
198	413959,631	4848953,382	7629	454616,590	4831238,207	15060	431166,439	4821677,672	22491	413643,982	4819635,346
199	413954,305	4848933,820	7630	454624,913	4831219,387	15061	431179,965	4821674,295	22492	413642,622	4819651,324

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200	413949,023	4848914,422	7631	454629,007	4831213,732	15062	431193,775	4821670,858	22493	413639,502	4819669,470
201	413943,434	4848893,903	7632	454633,956	4831209,514	15063	431218,659	4821666,005	22494	413633,715	4819689,799
202	413935,056	4848863,136	7633	454641,620	4831206,726	15064	431235,653	4821662,535	22495	413632,296	4819693,540
203	413925,821	4848829,225	7634	454649,291	4831203,936	15065	431245,537	4821660,444	22496	413627,632	4819701,931
204	413920,038	4848807,972	7635	454660,936	4831203,809	15066	431266,490	4821656,001	22497	413622,337	4819710,477
205	413913,068	4848782,355	7636	454671,966	4831204,306	15067	431289,320	4821651,918	22498	413620,391	4819713,603
206	413911,249	4848774,851	7637	454681,346	4831205,462	15068	431309,488	4821646,981	22499	413619,699	4819714,728
207	413914,578	4848771,754	7638	454689,461	4831206,612	15069	431311,360	4821646,654	22500	413618,612	4819718,990
208	413932,088	4848757,464	7639	454697,375	4831207,359	15070	431326,392	4821644,074	22501	413614,544	4819734,113
209	413928,976	4848707,039	7640	454705,707	4831207,682	15071	431351,348	4821639,972	22502	413609,447	4819751,443
210	413958,541	4848659,669	7641	454715,699	4831208,198	15072	431385,691	4821634,281	22503	413606,808	4819760,659
211	413977,281	4848658,648	7642	454725,269	4831208,711	15073	431399,380	4821631,592	22504	413604,294	4819769,348
212	413982,401	4848654,474	7643	454732,989	4831211,128	15074	431427,766	4821626,893	22505	413599,559	4819785,148
213	413977,701	4848653,450	7644	454738,207	4831212,320	15075	431447,563	4821622,524	22506	413595,288	4819799,713
214	413943,392	4848641,793	7645	454745,709	4831213,898	15076	431453,831	4821621,153	22507	413593,809	4819805,429
215	413937,223	4848641,169	7646	454749,813	4831214,163	15077	431470,045	4821617,694	22508	413590,543	4819818,030
216	413952,062	4848557,274	7647	454751,332	4831214,257	15078	431496,588	4821609,887	22509	413584,910	4819838,038
217	413951,457	4848549,249	7648	454757,366	4831213,981	15079	431520,629	4821604,852	22510	413579,999	4819852,320
218	413949,506	4848545,191	7649	454763,034	4831210,984	15080	431534,253	4821601,854	22511	413575,434	4819865,602
219	413971,720	4848527,015	7650	454764,193	4831210,369	15081	431549,687	4821598,709	22512	413560,290	4819914,819
220	413983,789	4848512,747	7651	454769,310	4831202,824	15082	431561,102	4821596,419	22513	413559,781	4819917,409
221	413985,009	4848510,460	7652	454772,327	4831194,050	15083	431583,731	4821590,899	22514	413553,324	4819950,224
222	414006,953	4848466,596	7653	454776,137	4831181,108	15084	431609,507	4821587,912	22515	413548,969	4819990,182
223	414016,475	4848453,180	7654	454778,083	4831169,026	15085	431621,888	4821585,484	22516	413545,101	4820040,784
224	414021,796	4848450,063	7655	454780,468	4831158,805	15086	431628,650	4821583,736	22517	413543,394	4820063,085
225	414034,304	4848448,678	7656	454782,049	4831151,305	15087	431643,767	4821579,846	22518	413545,256	4820112,453
226	414045,915	4848441,641	7657	454783,437	4831144,833	15088	431673,943	4821576,068	22519	413555,326	4820160,767
227	414079,190	4848402,521	7658	454786,491	4831138,767	15089	431697,421	4821571,352	22520	413560,984	4820185,561
228	414102,941	4848392,372	7659	454792,073	4831135,796	15090	431716,596	4821567,112	22521	413562,054	4820212,703
229	414108,677	4848402,024	7660	454798,723	4831135,095	15091	431733,518	4821562,709	22522	413568,546	4820235,705
230	414113,556	4848405,150	7661	454806,632	4831135,432	15092	431734,734	4821562,259	22523	413570,501	4820254,494
231	414121,166	4848406,311	7662	454815,795	4831135,947	15093	431735,823	4821562,063	22524	413578,160	4820287,934
232	414127,710	4848401,098	7663	454826,013	4831138,132	15094	431735,646	4821559,627	22525	413580,962	4820304,642
233	414147,800	4848376,968	7664	454834,116	4831138,936	15095	431735,941	4821547,566	22526	413579,632	4820316,320
234	414174,454	4848358,167	7665	454835,377	4831139,062	15096	431736,250	4821523,630	22527	413579,180	4820324,662
235	414183,316	4848358,082	7666	454846,442	4831142,060	15097	431736,308	4821519,633	22528	413578,316	4820330,079
236	414201,455	4848341,508	7667	454862,044	4831142,726	15098	431736,321	4821517,760	22529	413575,234	4820334,659
237	414198,265	4848331,012	7668	454896,414	4831146,292	15099	431736,081	4821495,205	22530	413574,960	4820334,651
238	414194,372	4848326,402	7669	454913,096	4831150,267	15100	431735,902	4821485,898	22531	413571,242	4820334,634
239	414204,367	4848317,810	7670	454924,271	4831152,265	15101	431734,776	4821485,909	22532	413564,197	4820334,582
240	414221,007	4848311,393	7671	454929,567	4831153,217	15102	431732,270	4821485,056	22533	413555,081	4820334,535
241	414228,369	4848311,327	7672	454943,944	4831155,762	15103	431718,084	4821481,437	22534	413547,352	4820334,816
242	414235,841	4848313,589	7673	454958,958	4831158,923	15104	431696,471	4821475,388	22535	413544,533	4820334,808
243	414241,957	4848317,627	7674	454972,704	4831161,054	15105	431670,839	4821467,004	22536	413544,017	4820334,814
244	414246,822	4848325,164	7675	454985,198	4831161,749	15106	431664,411	4821464,626	22537	413545,314	4820348,512
245	414247,029	4848364,377	7676	454997,696	4831163,073	15107	431649,774	4821459,327	22538	413549,784	4820349,509
246	414264,420	4848359,392	7677	455009,129	4831162,734	15108	431612,527	4821448,237	22539	413554,610	4820351,935
247	414264,388	4848362,957	7678	455011,625	4831162,292	15109	431575,969	4821437,391	22540	413560,815	4820358,187
248	414267,598	4848368,927	7679	455016,191	4831160,993	15110	431572,023	4821436,491	22541	413566,110	4820364,973
249	414269,245	4848368,910	7680	455021,400	4831162,182	15111	431564,385	4821434,811	22542	413574,525	4820376,223
250	414278,271	4848355,951	7681	455032,864	4831164,137	15112	431546,604	4821430,915	22543	413583,738	4820391,053
251	414278,108	4848355,467	7682	455044,951	4831166,082	15113	431532,574	4821427,046	22544	413591,948	4820402,378
252	414278,120	4848355,464	7683	455054,553	4831168,894	15114	431516,723	4821422,380	22545	413600,579	4820414,952

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253	414278,136	4848355,511	7684	455073,326	4831173,268	15115	431514,467	4821421,716	22546	413605,449	4820422,154
254	414284,619	4848374,935	7685	455087,721	4831177,682	15116	431476,469	4821410,570	22547	413608,792	4820427,112
255	414296,231	4848359,553	7686	455101,496	4831181,895	15117	431458,395	4821405,302	22548	413616,198	4820437,492
256	414324,258	4848363,291	7687	455114,641	4831185,081	15118	431441,538	4821399,897	22549	413624,430	4820446,003
257	414338,149	4848352,165	7688	455126,924	4831185,777	15119	431440,534	4821399,594	22550	413629,577	4820449,246
258	414342,757	4848334,217	7689	455138,173	4831187,324	15120	431433,080	4821397,539	22551	413638,469	4820454,853
259	414366,925	4848325,379	7690	455149,819	4831187,197	15121	431410,452	4821393,186	22552	413651,830	4820462,097
260	414359,705	4848280,866	7691	455152,610	4831187,467	15122	431409,858	4821393,067	22553	413659,540	4820464,673
261	414360,284	4848281,586	7692	455156,603	4831187,861	15123	431395,305	4821390,328	22554	413669,466	4820467,990
262	414370,964	4848277,058	7693	455165,019	4831188,684	15124	431382,174	4821389,197	22555	413687,688	4820472,281
263	414382,071	4848272,736	7694	455179,826	4831192,267	15125	431378,266	4821388,861	22556	413690,507	4820473,106
264	414498,991	4848224,861	7695	455195,257	4831195,222	15126	431359,430	4821389,222	22557	413711,261	4820479,111
265	414455,164	4848193,425	7696	455229,851	4831201,288	15127	431354,503	4821390,017	22558	413734,889	4820488,731
266	414442,761	4848179,200	7697	455241,944	4831203,026	15128	431346,612	4821391,339	22559	413760,783	4820501,749
267	414439,811	4848176,328	7698	455250,914	4831205,423	15129	431338,087	4821398,728	22560	413767,217	4820504,756
268	414446,889	4848172,234	7699	455262,202	4831210,918	15130	431332,055	4821405,159	22561	413785,659	4820513,396
269	414447,489	4848171,887	7700	455271,399	4831214,137	15131	431323,936	4821412,231	22562	413803,421	4820523,526
270	414442,429	4848167,073	7701	455279,332	4831216,963	15132	431321,860	4821414,060	22563	413820,936	4820533,302
271	414446,031	4848163,751	7702	455287,465	4831218,747	15133	431315,814	4821415,868	22564	413827,774	4820537,177
272	414448,360	4848160,714	7703	455296,432	4831220,944	15134	431307,809	4821418,253	22565	413842,488	4820545,520
273	414452,182	4848156,966	7704	455305,566	4831219,591	15135	431291,160	4821421,906	22566	413868,677	4820559,002
274	414467,643	4848169,880	7705	455305,930	4831214,598	15136	431288,199	4821422,621	22567	413874,741	4820562,606
275	414484,093	4848180,775	7706	455307,270	4831203,757	15137	431283,396	4821423,727	22568	413888,209	4820570,612
276	414515,098	4848205,326	7707	455308,215	4831195,644	15138	431273,988	4821426,378	22569	413912,044	4820583,906
277	414517,391	4848204,725	7708	455308,743	4831186,904	15139	431258,691	4821430,954	22570	413914,542	4820585,343
278	414535,931	4848174,888	7709	455309,893	4831177,315	15140	431249,278	4821433,165	22571	413935,592	4820597,415
279	414590,611	4848086,887	7710	455312,486	4831167,923	15141	431247,533	4821433,619	22572	413952,103	4820608,380
280	414685,752	4847890,052	7711	455315,520	4831159,988	15142	431246,346	4821433,881	22573	413965,106	4820619,184
281	414710,555	4847843,265	7712	455323,331	4831151,577	15143	431235,546	4821434,731	22574	413973,571	4820625,575
282	414742,737	4847782,551	7713	455334,710	4831145,636	15144	431219,893	4821434,687	22575	413983,645	4820633,180
283	414757,775	4847787,411	7714	455349,038	4831143,393	15145	431214,371	4821432,052	22576	413998,385	4820647,649
284	414771,841	4847776,034	7715	455363,157	4831140,744	15146	431207,561	4821428,866	22577	414011,543	4820664,273
285	414778,644	4847766,174	7716	455380,409	4831139,301	15147	431206,176	4821427,627	22578	414025,031	4820678,557
286	414786,385	4847756,105	7717	455397,438	4831136,824	15148	431195,149	4821417,608	22579	414031,825	4820686,031
287	414791,211	4847750,143	7718	455405,106	4831136,956	15149	431189,498	4821404,477	22580	414040,670	4820695,765
288	414794,037	4847747,415	7719	455405,829	4831136,968	15150	431184,864	4821393,274	22581	414054,645	4820712,962
289	414763,286	4847729,638	7720	455418,355	4831137,199	15151	431182,563	4821387,735	22582	414055,801	4820714,584
290	414752,496	4847723,406	7721	455429,076	4831137,544	15152	431174,949	4821368,372	22583	414067,094	4820730,461
291	414692,950	4847689,010	7722	455437,596	4831138,044	15153	431171,685	4821359,967	22584	414078,308	4820752,392
292	414782,703	4847518,836	7723	455448,222	4831138,976	15154	431166,308	4821346,085	22585	414083,292	4820764,265
293	414788,957	4847506,980	7724	455461,554	4831140,701	15155	431159,716	4821325,837	22586	414086,758	4820772,508
294	414877,068	4847492,322	7725	455471,147	4831143,503	15156	431158,611	4821321,164	22587	414095,985	4820791,361
295	414876,745	4847487,676	7726	455474,076	4831144,725	15157	431153,414	4821302,965	22588	414109,247	4820810,063
296	414873,560	4847466,871	7727	455480,564	4831147,972	15158	431149,733	4821290,069	22589	414113,292	4820825,170
297	414872,357	4847455,057	7728	455488,517	4831152,678	15159	431143,931	4821270,750	22590	414111,800	4820837,801
298	414872,588	4847454,742	7729	455496,484	4831158,201	15160	431136,101	4821248,455	22591	414107,604	4820846,830
299	414869,462	4847434,468	7730	455500,458	4831160,824	15161	431135,483	4821245,713	22592	414099,079	4820853,194
300	414862,718	4847397,042	7731	455502,982	4831162,499	15162	431133,983	4821239,042	22593	414093,698	4820856,493
301	414859,484	4847382,776	7732	455508,015	4831166,193	15163	431133,820	4821238,168	22594	414088,849	4820858,428
302	414858,609	4847374,388	7733	455520,589	4831174,786	15164	431134,969	4821230,659	22595	414084,256	4820859,151
303	414856,816	4847364,607	7734	455523,512	4831178,445	15165	431141,267	4821216,041	22596	414076,536	4820858,772
304	414856,428	4847344,813	7735	455525,381	4831186,684	15166	431160,309	4821207,431	22597	414067,026	4820856,612
305	414851,252	4847325,668	7736	455526,562	4831193,553	15167	431174,500	4821205,051	22598	414061,241	4820855,301

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306	414847,956	4847303,903	7737	455529,168	4831199,754	15168	431176,280	4821204,847	22599	414051,942	4820853,031
307	414847,176	4847295,713	7738	455532,687	4831207,332	15169	431170,998	4821197,898	22600	414042,185	4820851,031
308	414833,071	4847283,850	7739	455539,285	4831212,538	15170	431167,731	4821185,744	22601	414029,777	4820846,369
309	414831,672	4847276,344	7740	455549,450	4831219,001	15171	431166,813	4821181,065	22602	414018,218	4820841,277
310	414831,303	4847274,349	7741	455559,431	4831220,276	15172	431164,769	4821156,030	22603	414017,379	4820841,062
311	414829,914	4847266,882	7742	455569,349	4831221,897	15173	431163,538	4821141,236	22604	414008,283	4820838,708
312	414862,919	4847268,375	7743	455581,026	4831221,766	15174	431142,259	4821137,305	22605	413997,125	4820834,891
313	414890,129	4847270,123	7744	455591,088	4831222,474	15175	431119,774	4821138,202	22606	414012,526	4820849,147
314	414891,053	4847283,611	7745	455598,720	4831222,794	15176	431114,622	4821138,500	22607	414026,132	4820860,206
315	414948,917	4847287,649	7746	455607,401	4831224,394	15177	431104,659	4821138,904	22608	414040,068	4820868,977
316	414970,930	4847310,637	7747	455614,138	4831224,309	15178	431102,173	4821103,064	22609	414046,534	4820873,048
317	414975,852	4847315,782	7748	455621,325	4831225,390	15179	431085,845	4821104,400	22610	414054,224	4820895,390
318	414971,659	4847302,605	7749	455629,613	4831231,420	15180	431084,105	4821041,247	22611	414065,620	4820928,482
319	414974,987	4847286,700	7750	455627,893	4831237,467	15181	431084,053	4821038,875	22612	414067,154	4820952,273
320	415013,652	4847289,558	7751	455625,709	4831267,039	15182	431090,929	4821035,939	22613	414067,506	4820957,590
321	415188,733	4847277,489	7752	455625,158	4831295,953	15183	431119,774	4821036,795	22614	414064,601	4820972,802
322	415143,378	4847210,193	7753	455628,170	4831352,496	15184	431172,018	4821047,933	22615	414059,598	4820993,501
323	415155,162	4847178,869	7754	455626,117	4831405,987	15185	431202,232	4821055,401	22616	414052,864	4821022,797
324	415159,749	4847166,601	7755	455639,767	4831418,108	15186	431223,836	4821060,449	22617	414043,412	4821052,206
325	415160,970	4847163,569	7756	455644,406	4831423,883	15187	431239,134	4821066,118	22618	414037,729	4821069,514
326	415088,686	4847135,042	7757	455653,242	4831433,354	15188	431298,927	4821079,561	22619	414033,461	4821074,963
327	415099,318	4847089,213	7758	455656,625	4831438,105	15189	431325,410	4821011,151	22620	414029,138	4821078,791
328	415114,487	4847019,693	7759	455662,790	4831449,683	15190	431315,749	4821006,866	22621	414021,211	4821085,492
329	415120,388	4846994,075	7760	455667,643	4831456,706	15191	431313,624	4821020,193	22622	414013,915	4821087,191
330	415135,892	4846924,502	7761	455672,981	4831468,504	15192	431294,869	4821015,931	22623	414006,462	4821086,168
331	415206,893	4846990,396	7762	455676,826	4831477,826	15193	431291,146	4821015,029	22624	414002,509	4821083,506
332	415210,714	4846998,060	7763	455680,682	4831488,386	15194	431289,124	4821029,542	22625	414003,413	4821085,757
333	415284,379	4847048,932	7764	455684,137	4831499,787	15195	431284,733	4821034,330	22626	414006,406	4821090,191
334	415297,134	4847054,114	7765	455686,970	4831510,998	15196	431255,462	4821027,791	22627	414016,565	4821105,040
335	415376,223	4847088,769	7766	455687,692	4831519,928	15197	431231,631	4821015,015	22628	414025,921	4821114,422
336	415394,298	4847085,572	7767	455688,157	4831524,923	15198	431231,129	4821014,772	22629	414041,610	4821136,961
337	415407,629	4847055,255	7768	455689,458	4831529,269	15199	431235,637	4821005,608	22630	414053,961	4821154,951
338	415407,550	4846778,143	7769	455690,139	4831534,673	15200	431226,379	4821001,255	22631	414054,221	4821155,117
339	415436,941	4846775,029	7770	455691,937	4831546,512	15201	431213,862	4820995,311	22632	414057,167	4821159,669
340	415434,829	4846730,921	7771	455692,897	4831558,356	15202	431185,312	4820989,015	22633	414031,176	4821180,126
341	415443,740	4846713,765	7772	455694,482	4831569,782	15203	431194,241	4820971,564	22634	414032,875	4821181,299
342	415432,740	4846608,717	7773	455697,877	4831595,129	15204	431173,549	4820963,694	22635	414029,466	4821184,232
343	415464,290	4846605,942	7774	455701,108	4831605,288	15205	431139,161	4820940,833	22636	414051,465	4821199,134
344	415461,099	4846561,562	7775	455708,377	4831622,474	15206	431130,305	4820925,856	22637	414069,368	4821211,263
345	415464,066	4846560,686	7776	455713,300	4831635,103	15207	431122,627	4820913,117	22638	414083,176	4821220,612
346	415512,039	4846545,003	7777	455716,929	4831643,796	15208	431115,101	4820913,374	22639	414096,980	4821229,972
347	415514,907	4846544,207	7778	455720,581	4831654,577	15209	431112,072	4820913,465	22640	414113,548	4821241,186
348	415514,918	4846537,760	7779	455730,585	4831674,849	15210	431106,260	4820899,898	22641	414132,907	4821254,306
349	415598,171	4846471,781	7780	455736,794	4831691,217	15211	431099,317	4820888,965	22642	414146,739	4821263,677
350	415589,855	4846426,579	7781	455742,144	4831704,472	15212	431094,404	4820867,829	22643	414164,078	4821275,421
351	415602,071	4846416,021	7782	455747,073	4831717,313	15213	431096,140	4820852,630	22644	414170,325	4821279,592
352	415610,723	4846409,012	7783	455749,862	4831725,192	15214	431097,796	4820829,248	22645	414184,221	4821288,871
353	415614,286	4846402,283	7784	455751,437	4831736,408	15215	431098,126	4820824,433	22646	414203,672	4821301,866
354	415662,808	4846310,446	7785	455754,477	4831747,405	15216	431108,355	4820798,783	22647	414230,023	4821319,467
355	415827,097	4846403,500	7786	455757,521	4831759,852	15217	431104,686	4820793,820	22648	414246,638	4821330,562
356	415889,754	4846437,170	7787	455760,282	4831769,911	15218	431115,553	4820783,158	22649	414248,523	4821331,815
357	415916,172	4846451,327	7788	455760,990	4831772,496	15219	431166,081	4820760,824	22650	414260,361	4821340,022
358	415947,524	4846468,005	7789	455762,172	4831784,970	15220	431179,942	4820759,697	22651	414274,095	4821349,542

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359	416007,341	4846509,663	7790	455762,712	4831796,612	15221	431190,959	4820745,037	22652	414287,913	4821359,103
360	416029,748	4846546,626	7791	455765,337	4831808,023	15222	431195,526	4820738,932	22653	414301,765	4821368,701
361	416048,226	4846618,615	7792	455768,165	4831819,856	15223	431234,944	4820738,130	22654	414315,661	4821378,320
362	416050,608	4846627,790	7793	455768,256	4831827,548	15224	431313,360	4820745,154	22655	414329,631	4821387,999
363	416058,597	4846624,407	7794	455769,213	4831839,186	15225	431331,618	4820726,176	22656	414343,631	4821397,707
364	416070,161	4846619,900	7795	455768,091	4831850,843	15226	431311,207	4820698,250	22657	414367,575	4821414,279
365	416073,098	4846629,189	7796	455765,193	4831863,955	15227	431299,978	4820693,357	22658	414393,098	4821431,961
366	416079,818	4846651,172	7797	455777,865	4831862,389	15228	431202,999	4820672,132	22659	414418,503	4821449,561
367	416085,703	4846670,979	7798	455792,964	4831854,251	15229	431172,573	4820658,855	22660	414440,066	4821464,486
368	416072,373	4846677,161	7799	455808,663	4831844,891	15230	431153,339	4820636,354	22661	414454,498	4821474,491
369	416077,896	4846690,576	7800	455821,331	4831839,644	15231	431145,727	4820617,242	22662	414473,372	4821487,561
370	416005,730	4846721,231	7801	455839,741	4831835,085	15232	431110,825	4820572,640	22663	414508,475	4821511,870
371	416017,168	4846718,996	7802	455837,801	4831833,856	15233	431097,230	4820555,272	22664	414536,542	4821531,307
372	416045,565	4846707,754	7803	455833,405	4831830,987	15234	431091,943	4820540,950	22665	414551,397	4821541,594
373	416061,137	4846701,831	7804	455829,420	4831827,914	15235	431086,464	4820526,069	22666	414567,301	4821552,603
374	416072,885	4846697,722	7805	455825,608	4831822,339	15236	431080,300	4820484,637	22667	414578,336	4821560,122
375	416083,020	4846694,052	7806	455822,001	4831815,928	15237	431086,685	4820452,025	22668	414603,959	4821577,550
376	416094,363	4846689,293	7807	455817,984	4831809,525	15238	431091,764	4820442,218	22669	414619,066	4821587,837
377	416108,384	4846684,435	7808	455814,791	4831802,698	15239	431101,509	4820423,396	22670	414629,331	4821594,811
378	416123,516	4846678,794	7809	455813,917	4831799,164	15240	431110,487	4820411,068	22671	414633,910	4821598,598
379	416145,005	4846669,867	7810	455811,521	4831789,831	15241	431110,611	4820410,941	22672	414654,500	4821615,564
380	416157,970	4846665,017	7811	455811,639	4831762,578	15242	431110,263	4820407,197	22673	414669,414	4821627,870
381	416163,699	4846662,816	7812	455812,595	4831754,662	15243	431108,824	4820396,838	22674	414669,801	4821628,287
382	416166,510	4846659,290	7813	455812,701	4831745,503	15244	431106,605	4820383,426	22675	414676,254	4821635,186
383	416168,505	4846656,471	7814	455814,894	4831737,167	15245	431106,637	4820383,299	22676	414685,079	4821643,501
384	416171,220	4846652,698	7815	455815,616	4831726,965	15246	431103,094	4820371,774	22677	414690,403	4821648,502
385	416173,640	4846647,498	7816	455815,795	4831724,463	15247	431098,097	4820351,763	22678	414701,583	4821660,513
386	416175,949	4846643,059	7817	455815,296	4831716,772	15248	431094,561	4820340,987	22679	414701,790	4821660,742
387	416179,014	4846637,502	7818	455812,604	4831699,542	15249	431094,303	4820340,176	22680	414707,101	4821668,370
388	416183,078	4846633,644	7819	455809,341	4831685,848	15250	431080,056	4820343,305	22681	414708,512	4821671,428
389	416187,274	4846631,407	7820	455805,030	4831672,990	15251	431067,248	4820346,924	22682	414710,377	4821675,559
390	416192,669	4846628,518	7821	455801,570	4831660,966	15252	431052,290	4820350,810	22683	414710,455	4821675,730
391	416196,841	4846625,517	7822	455795,405	4831648,137	15253	431039,176	4820351,559	22684	414717,032	4821690,102
392	416201,874	4846621,473	7823	455792,128	4831634,234	15254	431033,297	4820347,487	22685	414717,410	4821691,421
393	416205,074	4846616,265	7824	455789,901	4831620,526	15255	431028,278	4820338,662	22686	414723,742	4821712,874
394	416209,026	4846612,900	7825	455788,975	4831612,430	15256	431023,996	4820331,641	22687	414726,653	4821726,146
395	416212,646	4846609,765	7826	455788,085	4831607,029	15257	431021,649	4820327,790	22688	414727,853	4821731,763
396	416217,258	4846608,474	7827	455784,426	4831596,046	15258	431019,012	4820319,691	22689	414728,189	4821733,468
397	416223,134	4846606,311	7828	455780,368	4831586,518	15259	431007,541	4820295,617	22690	414728,283	4821736,885
398	416228,346	4846605,671	7829	455775,893	4831577,213	15260	431002,590	4820283,666	22691	414728,863	4821759,175
399	416232,953	4846606,527	7830	455773,346	4831572,249	15261	430998,761	4820278,577	22692	414728,923	4821761,246
400	416236,798	4846607,541	7831	455768,224	4831560,861	15262	430998,577	4820262,021	22693	414725,713	4821785,777
401	416241,759	4846608,816	7832	455766,400	4831546,113	15263	431005,808	4820260,207	22694	414716,808	4821814,452
402	416247,566	4846609,961	7833	455760,563	4831525,783	15264	431014,838	4820260,370	22695	414712,120	4821822,634
403	416252,908	4846609,930	7834	455757,338	4831516,667	15265	431026,494	4820260,576	22696	414703,881	4821837,023
404	416257,003	4846609,142	7835	455754,977	4831509,832	15266	431030,336	4820260,604	22697	414689,896	4821850,322
405	416260,872	4846609,440	7836	455752,604	4831501,953	15267	431034,599	4820262,127	22698	414669,524	4821868,486
406	416266,271	4846609,683	7837	455748,756	4831492,422	15268	431042,842	4820265,048	22699	414616,578	4821838,943
407	416270,888	4846609,045	7838	455745,497	4831480,397	15269	431054,742	4820274,813	22700	414615,511	4821823,199
408	416274,284	4846607,155	7839	455741,621	4831467,746	15270	431062,735	4820281,048	22701	414612,033	4821806,896
409	416277,029	4846604,259	7840	455736,913	4831455,945	15271	431079,882	4820283,950	22702	414606,405	4821794,632
410	416280,465	4846600,177	7841	455732,042	4831448,094	15272	431096,123	4820283,735	22703	414605,446	4821793,117
411	416284,916	4846595,658	7842	455727,347	4831437,740	15273	431113,387	4820282,203	22704	414596,412	4821779,096

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412	416288,745	4846593,370	7843	455721,173	4831425,120	15274	431127,307	4820270,642	22705	414582,893	4821771,702
413	416292,704	4846592,314	7844	455717,535	4831415,387	15275	431135,004	4820261,884	22706	414582,182	4821771,487
414	416295,259	4846592,541	7845	455714,556	4831408,966	15276	431147,019	4820247,029	22707	414567,466	4821764,728
415	416291,606	4846615,460	7846	455709,264	4831401,120	15277	431159,744	4820227,793	22708	414563,252	4821763,586
416	416310,989	4846594,234	7847	455706,514	4831396,576	15278	431167,302	4820217,413	22709	414551,963	4821760,450
417	416421,315	4846521,738	7848	455704,622	4831392,077	15279	431184,426	4820197,446	22710	414545,502	4821758,662
418	416422,369	4846503,271	7849	455699,636	4831392,480	15280	431192,028	4820190,802	22711	414542,053	4821758,317
419	416459,974	4846461,933	7850	455699,593	4831391,862	15281	431195,769	4820187,531	22712	414494,953	4821753,641
420	416417,646	4846425,340	7851	455698,854	4831381,473	15282	431205,523	4820178,384	22713	414466,163	4821750,969
421	416384,059	4846392,380	7852	455697,306	4831372,750	15283	431211,600	4820173,266	22714	414460,769	4821750,467
422	416384,562	4846391,817	7853	455694,514	4831364,877	15284	431224,131	4820156,968	22715	414450,306	4821749,854
423	416388,649	4846387,749	7854	455690,233	4831353,903	15285	431237,718	4820163,213	22716	414436,026	4821749,010
424	416392,229	4846383,087	7855	455687,239	4831346,860	15286	431244,252	4820167,090	22717	414394,977	4821746,599
425	416396,481	4846379,250	7856	455683,001	4831339,423	15287	431250,361	4820172,532	22718	414384,279	4821745,966
426	416412,707	4846369,578	7857	455679,165	4831330,930	15288	431255,561	4820177,231	22719	414376,457	4821745,541
427	416419,504	4846365,735	7858	455675,313	4831322,030	15289	431263,851	4820181,843	22720	414280,929	4821739,885
428	416415,149	4846361,722	7859	455671,663	4831311,048	15290	431265,066	4820174,709	22721	414230,009	4821736,856
429	416414,812	4846361,906	7860	455669,483	4831302,540	15291	431269,470	4820161,358	22722	414193,835	4821734,715
430	416403,679	4846350,452	7861	455667,947	4831295,277	15292	431273,896	4820149,821	22723	414183,010	4821734,112
431	416272,579	4846290,438	7862	455666,813	4831286,132	15293	431276,774	4820140,297	22724	414178,456	4821733,856
432	416280,852	4846236,966	7863	455666,720	4831278,235	15294	431277,722	4820127,981	22725	414148,073	4821722,027
433	416255,827	4846233,348	7864	455667,675	4831270,317	15295	431281,016	4820112,455	22726	414134,865	4821716,883
434	416255,593	4846227,682	7865	455667,802	4831263,238	15296	431284,049	4820099,244	22727	414112,803	4821706,882
435	416264,653	4846133,484	7866	455667,730	4831256,581	15297	431284,667	4820088,366	22728	414106,825	4821704,162
436	416269,639	4846075,955	7867	455667,651	4831249,517	15298	431282,720	4820077,012	22729	414086,201	4821695,202
437	416270,536	4846064,899	7868	455666,730	4831241,407	15299	431277,579	4820065,249	22730	414060,652	4821684,099
438	416244,900	4846051,348	7869	455667,995	4831223,920	15300	431274,658	4820059,967	22731	414003,422	4821659,224
439	416243,954	4846049,933	7870	455667,949	4831219,972	15301	431273,165	4820057,231	22732	413937,918	4821630,759
440	416242,750	4846050,212	7871	455666,865	4831211,804	15302	431269,348	4820053,456	22733	413903,294	4821615,707
441	416238,760	4846051,138	7872	455666,726	4831205,319	15303	431259,339	4820045,236	22734	413871,736	4821599,250
442	416237,537	4846051,238	7873	455677,439	4831200,789	15304	431251,798	4820043,868	22735	413871,343	4821598,913
443	416234,967	4846051,445	7874	455684,913	4831188,565	15305	431243,787	4820042,571	22736	413852,472	4821582,852
444	416233,390	4846051,845	7875	455706,516	4831115,351	15306	431233,854	4820042,786	22737	413816,254	4821548,157
445	416231,424	4846052,342	7876	455708,119	4831109,947	15307	431225,327	4820046,301	22738	413816,233	4821548,135
446	416230,406	4846052,602	7877	455711,647	4831084,618	15308	431153,727	4820050,152	22739	413811,407	4821551,826
447	416229,647	4846052,796	7878	455713,545	4831071,012	15309	431153,003	4820052,968	22740	413797,998	4821562,082
448	416228,858	4846052,995	7879	455716,379	4831053,299	15310	431144,662	4820096,784	22741	413797,844	4821562,245
449	416228,053	4846053,202	7880	455721,379	4831022,054	15311	431138,042	4820124,149	22742	413796,506	4821564,563
450	416227,428	4846053,343	7881	455721,763	4831000,907	15312	431135,760	4820140,913	22743	413769,952	4821564,121
451	416226,077	4846053,611	7882	455722,393	4830966,124	15313	431135,700	4820141,103	22744	413757,169	4821564,160
452	416224,494	4846053,925	7883	455728,411	4830964,568	15314	431133,697	4820144,182	22745	413746,518	4821563,559
453	416222,668	4846054,286	7884	455732,944	4830963,798	15315	431130,383	4820150,775	22746	413730,739	4821563,465
454	416221,533	4846054,510	7885	455737,033	4830962,769	15316	431126,978	4820157,490	22747	413717,880	4821561,291
455	416221,399	4846054,538	7886	455737,244	4830962,717	15317	431114,843	4820165,914	22748	413708,272	4821558,703
456	416220,825	4846054,653	7887	455802,282	4831064,320	15318	431103,661	4820169,641	22749	413691,744	4821554,427
457	416218,614	4846055,092	7888	455806,807	4831059,509	15319	431090,043	4820169,892	22750	413677,681	4821548,910
458	416221,372	4846050,998	7889	455811,099	4831052,391	15320	431082,598	4820169,023	22751	413662,017	4821545,065
459	416226,783	4846043,823	7890	455816,427	4831044,845	15321	431069,084	4820163,713	22752	413645,049	4821537,865
460	416240,456	4846026,778	7891	455828,150	4831032,651	15322	431058,262	4820158,937	22753	413628,896	4821533,584
461	416249,397	4846014,969	7892	455836,772	4831022,364	15323	431044,343	4820150,132	22754	413621,459	4821533,371
462	416255,554	4846006,744	7893	455845,605	4831012,275	15324	431028,323	4820137,597	22755	413615,269	4821533,821
463.	416260,854	4846001,446	7894	455859,252	4831004,642	15325	431016,238	4820127,901	22756	413612,783	4821535,183
464	416265,871	4845995,870	7895	455867,735	4831003,004	15326	431001,980	4820116,532	22757	413610,667	4821536,940

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465	416270,721	4845991,627	7896	455870,667	4831002,439	15327	430996,412	4820112,337	22758	413609,167	4821540,403
466	416275,822	4845988,491	7897	455883,357	4831001,881	15328	430980,734	4820095,862	22759	413609,000	4821544,204
467	416281,729	4845985,187	7898	455893,766	4831003,224	15329	430971,244	4820086,640	22760	413609,616	4821550,268
468	416288,726	4845979,963	7899	455906,056	4831004,750	15330	430958,656	4820073,260	22761	413612,396	4821556,640
469	416293,701	4845975,097	7900	455920,864	4831008,331	15331	430950,891	4820068,022	22762	413615,556	4821560,513
470	416298,626	4845967,963	7901	455931,321	4831012,791	15332	430939,720	4820059,252	22763	413627,437	4821573,498
471	416301,148	4845965,422	7902	455937,193	4831017,307	15333	430925,080	4820047,267	22764	413637,874	4821583,917
472	416305,221	4845960,725	7903	455944,942	4831022,002	15334	430913,741	4820037,060	22765	413644,719	4821590,892
473	416312,474	4845953,622	7904	455954,528	4831023,974	15335	430905,644	4820029,577	22766	413657,530	4821601,440
474	416316,139	4845949,588	7905	455961,385	4831022,650	15336	430893,129	4820020,883	22767	413677,109	4821625,727
475	416317,379	4845947,975	7906	455968,440	4831021,534	15337	430875,000	4820006,366	22768	413686,334	4821638,363
476	416321,147	4845943,081	7907	455972,600	4831021,696	15338	430863,055	4819995,045	22769	413692,760	4821652,372
477	416324,911	4845937,158	7908	455988,644	4831023,597	15339	430851,994	4819984,772	22770	413696,437	4821662,265
478	416326,738	4845932,049	7909	455994,704	4831026,241	15340	430837,069	4819972,228	22771	413698,222	4821668,695
479	416326,995	4845926,783	7910	455989,964	4831030,242	15341	430834,745	4819970,938	22772	413726,175	4821686,334
480	416327,882	4845921,633	7911	455982,499	4831032,822	15342	430818,154	4819957,095	22773	413751,325	4821702,190
481	416329,219	4845916,695	7912	455977,344	4831035,999	15343	430723,969	4819852,874	22774	413776,541	4821718,088
482	416331,893	4845911,867	7913	455975,924	4831039,547	15344	430721,483	4819850,960	22775	413792,245	4821727,989
483	416335,947	4845906,832	7914	455976,609	4831045,373	15345	430682,433	4819807,208	22776	413804,265	4821735,570
484	416340,431	4845901,243	7915	455980,213	4831051,365	15346	430666,009	4819791,302	22777	413832,079	4821756,775
485	416344,843	4845897,084	7916	455982,949	4831054,240	15347	430650,613	4819774,825	22778	413859,736	4821777,851
486	416348,264	4845894,504	7917	455987,766	4831057,511	15348	430632,592	4819758,559	22779	413895,998	4821805,490
487	416354,051	4845890,990	7918	455994,677	4831060,977	15349	430612,981	4819742,496	22780	413912,941	4821820,960
488	416363,101	4845886,458	7919	456003,746	4831063,324	15350	430587,984	4819725,170	22781	413934,754	4821840,877
489	416359,259	4845873,926	7920	456008,021	4831063,955	15351	430570,026	4819712,276	22782	413956,096	4821860,363
490	416351,700	4845849,751	7921	456021,744	4831063,597	15352	430562,219	4819705,849	22783	414035,049	4821932,452
491	416356,370	4845849,889	7922	456031,520	4831063,696	15353	430554,827	4819700,482	22784	414034,234	4821903,454
492	416359,187	4845849,662	7923	456043,403	4831065,646	15354	430551,938	4819698,697	22785	414037,903	4821880,477
493	416366,222	4845849,567	7924	456055,266	4831066,136	15355	430548,323	4819696,419	22786	414044,885	4821859,150
494	416374,538	4845849,061	7925	456065,263	4831067,272	15356	430549,254	4819695,724	22787	414056,408	4821829,060
495	416383,539	4845847,726	7926	456072,364	4831069,696	15357	430551,607	4819693,577	22788	414060,767	4821819,012
496	416393,944	4845846,132	7927	456076,772	4831071,106	15358	430551,793	4819693,450	22789	414067,816	4821802,783
497	416406,096	4845845,268	7928	456096,657	4831072,160	15359	430551,823	4819693,324	22790	414078,474	4821805,683
498	416422,112	4845843,351	7929	456187,931	4831077,009	15360	430551,946	4819693,012	22791	414088,081	4821803,873
499	416432,939	4845842,557	7930	456185,506	4831080,883	15361	430550,718	4819691,962	22792	414098,910	4821797,594
500	416437,314	4845841,870	7931	456180,747	4831089,305	15362	430549,079	4819690,351	22793	414107,902	4821791,084
501	416444,384	4845840,353	7932	456167,670	4831110,670	15363	430547,504	4819688,802	22794	414114,277	4821788,874
502	416451,567	4845839,288	7933	456162,773	4831119,450	15364	430545,947	4819686,069	22795	414127,201	4821784,397
503	416458,770	4845837,820	7934	456159,319	4831126,361	15365	430545,902	4819681,255	22796	414142,908	4821783,470
504	416465,833	4845837,194	7935	456153,791	4831134,948	15366	430547,949	4819679,740	22797	414161,079	4821784,703
505	416471,851	4845837,569	7936	456149,947	4831144,143	15367	430543,744	4819681,028	22798	414195,451	4821788,844
506	416478,079	4845838,860	7937	456147,123	4831152,284	15368	430537,166	4819685,777	22799	414196,174	4821789,186
507	416484,241	4845839,790	7938	456145,328	4831159,379	15369	430521,371	4819697,481	22800	414231,823	4821806,463
508	416490,506	4845839,763	7939	456143,313	4831165,017	15370	430494,859	4819719,278	22801	414261,725	4821811,806
509	416495,250	4845839,318	7940	456141,517	4831172,112	15371	430504,468	4819703,478	22802	414287,468	4821815,925
510	416499,734	4845838,527	7941	456139,739	4831180,664	15372	430504,082	4819698,671	22803	414312,670	4821819,172
511	416506,559	4845835,978	7942	456138,464	4831188,852	15373	430501,975	4819548,548	22804	414316,111	4821819,608
512	416512,392	4845832,403	7943	456138,045	4831197,523	15374	430509,558	4819520,609	22805	414317,666	4821819,763
513	416517,282	4845829,089	7944	456137,916	4831204,394	15375	430515,985	4819499,495	22806	414340,604	4821822,049
514	416521,397	4845825,721	7945	456137,572	4831211,266	15376	430510,065	4819487,680	22807	414362,175	4821822,831
515	416526,299	4845823,757	7946	456137,075	4831222,505	15377	430505,213	4819425,743	22808	414381,252	4821819,857
516	416530,222	4845822,062	7947	456138,577	4831231,337	15378	430484,686	4819347,765	22809	414408,233	4821817,700
517	416533,285	4845823,233	7948	456139,882	4831231,834	15379	430481,538	4819328,240	22810	414422,330	4821817,667

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518	416537,618	4845824,839	7949	456144,696	4831234,689	15380	430480,873	4819324,061	22811	414436,025	4821816,370
519	416544,952	4845827,301	7950	456146,997	4831235,918	15381	430473,648	4819279,266	22812	414450,974	4821817,161
520	416553,232	4845830,742	7951	456153,690	4831238,545	15382	430457,490	4819244,675	22813	414463,404	4821816,739
521	416572,911	4845837,768	7952	456160,785	4831240,548	15383	430480,247	4819242,714	22814	414464,249	4821816,706
522	416586,487	4845842,441	7953	456169,119	4831242,333	15384	430523,860	4819263,056	22815	414477,114	4821817,939
523	416601,539	4845847,428	7954	456177,040	4831243,697	15385	430600,509	4819291,837	22816	414490,810	4821819,991
524	416624,287	4845855,575	7955	456187,039	4831245,045	15386	430665,687	4819323,224	22817	414505,342	4821822,866
525	416636,023	4845859,355	7956	456194,953	4831245,583	15387	430684,345	4819307,432	22818	414514,908	4821828,695
526	416648,996	4845863,542	7957	456199,952	4831245,947	15388	430695,002	4819284,521	22819	414522,811	4821834,522
527	416654,338	4845865,964	7958	456203,280	4831245,903	15389	430700,078	4819273,600	22820	414524,080	4821844,121
528	416663,850	4845868,474	7959	456209,945	4831246,662	15390	430710,138	4819251,961	22821	414524,102	4821853,315
529	416672,765	4845871,290	7960	456219,103	4831247,807	15391	430715,991	4819240,293	22822	414517,502	4821867,531
530	416680,957	4845874,555	7961	456228,064	4831249,164	15392	430728,206	4819215,931	22823	414511,303	4821877,989
531	416690,133	4845877,798	7962	456236,408	4831250,946	15393	430731,877	4819207,586	22824	414500,965	4821890,129
532	416695,823	4845880,165	7963	456242,455	4831251,918	15394	430734,814	4819210,809	22825	414495,181	4821898,080
533	416702,928	4845883,906	7964	456244,826	4831252,135	15395	430733,126	4819183,769	22826	414486,923	4821913,975
534	416710,289	4845888,493	7965	456250,577	4831252,662	15396	430733,901	4819183,076	22827	414479,909	4821924,847
535	416716,959	4845891,682	7966	456260,150	4831253,395	15397	430739,102	4819174,590	22828	414471,216	4821935,721
536	416722,852	4845894,676	7967	456267,241	4831254,770	15398	430757,176	4819139,246	22829	414462,122	4821945,785
537	416729,461	4845899,046	7968	456274,530	4831255,939	15399	430769,881	4819114,450	22830	414451,352	4821955,821
538	416736,975	4845903,362	7969	456283,919	4831258,334	15400	430780,095	4819094,174	22831	414440,585	4821965,459
539	416743,339	4845908,254	7970	456293,527	4831261,763	15401	430780,556	4819093,293	22832	414427,750	4821974,684
540	416749,530	4845913,034	7971	456313,157	4831268,828	15402	430781,999	4819090,406	22833	414412,840	4821983,079
541	416756,444	4845918,289	7972	456317,972	4831271,892	15403	430782,858	4819088,772	22834	414408,552	4821985,619
542	416761,456	4845923,079	7973	456322,606	4831276,629	15404	430785,249	4819084,002	22835	414400,823	4821990,208
543	416767,309	4845926,915	7974	456325,357	4831281,169	15405	430795,554	4819063,594	22836	414389,321	4821996,375
544	416773,371	4845931,125	7975	456330,446	4831289,851	15406	430807,463	4819040,000	22837	414378,453	4822003,632
545	416779,540	4845936,889	7976	456335,749	4831298,737	15407	430810,151	4819033,413	22838	414366,886	4822014,528
546	416787,459	4845942,582	7977	456338,914	4831303,078	15408	430810,791	4819031,785	22839	414355,697	4822028,328
547	416795,395	4845949,506	7978	456343,151	4831310,516	15409	430811,798	4819029,337	22840	414351,017	4822034,129
548	416803,419	4845955,558	7979	456345,487	4831314,231	15410	430824,111	4818999,169	22841	414342,879	4822044,243
549	416809,412	4845961,644	7980	456349,042	4831316,278	15411	430824,173	4818999,233	22842	414331,716	4822059,300
550	416816,426	4845966,805	7981	456355,104	4831318,703	15412	430827,842	4819000,696	22843	414320,120	4822072,276
551	416822,936	4845973,142	7982	456358,879	4831321,577	15413	430828,850	4818998,187	22844	414318,834	4822073,944
552	416827,352	4845978,421	7983	456365,148	4831323,587	15414	430830,316	4818994,612	22845	414309,787	4822085,667
553	416831,990	4845982,627	7984	456373,290	4831326,411	15415	430834,226	4818985,018	22846	414300,698	4822099,477
554	416836,637	4845988,331	7985	456380,603	4831329,241	15416	430840,186	4818970,715	22847	414294,093	4822114,114
555	416839,921	4845995,437	7986	456385,413	4831331,476	15417	430842,845	4818964,319	22848	414292,594	4822117,564
556	416844,035	4846002,777	7987	456390,833	4831332,667	15418	430843,212	4818963,440	22849	414288,565	4822126,852
557	416847,972	4846009,843	7988	456395,418	4831333,446	15419	430854,978	4818935,153	22850	414287,921	4822128,337
558	416852,535	4846016,706	7989	456399,580	4831333,605	15420	430870,991	4818896,515	22851	414283,794	4822138,364
559	416856,350	4846021,900	7990	456405,216	4831335,622	15421	430873,493	4818890,119	22852	414280,077	4822146,726
560	416861,423	4846027,500	7991	456410,436	4831337,022	15422	430875,020	4818886,169	22853	414278,460	4822157,597
561	416867,137	4846032,298	7992	456413,988	4831338,441	15423	430914,107	4818785,528	22854	414278,532	4822161,034
562	416871,933	4846037,271	7993	456417,157	4831342,780	15424	430915,054	4818783,142	22855	414278,708	4822163,453
563	416877,353	4846043,048	7994	456420,362	4831350,858	15425	430915,360	4818782,391	22856	414279,374	4822169,395
564	416881,848	4846047,767	7995	456420,366	4831351,296	15426	430927,296	4818752,963	22857	414279,738	4822172,623
565	416886,160	4846052,856	7996	456420,426	4831356,885	15427	430948,104	4818701,672	22858	414283,923	4822184,309
566	416889,658	4846057,870	7997	456420,088	4831363,547	15428	430969,139	4818645,558	22859	414288,095	4822192,648
567	416892,302	4846063,542	7998	456419,960	4831371,245	15429	430985,705	4818666,649	22860	414292,287	4822206,847
568	416894,816	4846070,587	7999	456420,057	4831379,572	15430	430994,983	4818700,242	22861	414293,548	4822217,281
569.	416896,625	4846076,960	8000	456419,685	4831383,732	15431	431007,824	4818737,611	22862	414294,416	4822230,223
570	416897,989	4846084,304	8001	456418,705	4831391,300	15432	431008,637	4818739,373	22863	414290,767	4822256,957

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571	416899,014	4846092,022	8002	456418,146	4831395,602	15433	431038,748	4818804,681	22864	414285,826	4822269,089
572	416899,204	4846099,139	8003	456418,074	4831407,261	15434	431060,583	4818831,592	22865	414284,939	4822271,277
573	416899,263	4846105,407	8004	456417,129	4831416,204	15435	431106,079	4818886,532	22866	414280,451	4822282,463
574	416898,998	4846113,837	8005	456416,196	4831425,790	15436	431106,489	4818887,029	22867	414276,759	4822293,746
575	416898,934	4846121,387	8006	456416,044	4831433,892	15437	431135,387	4818890,449	22868	414274,306	4822307,125
576	416899,250	4846128,381	8007	456415,936	4831439,520	15438	431111,989	4818856,863	22869	414274,311	4822308,858
577	416899,419	4846138,237	8008	456415,411	4831448,890	15439	431085,778	4818809,369	22870	414274,328	4822318,813
578	416899,620	4846148,760	8009	456415,704	4831456,795	15440	431042,952	4818762,654	22871	414276,870	4822332,595
579	416900,452	4846157,798	8010	456415,767	4831462,612	15441	431020,212	4818729,312	22872	414284,048	4822352,193
580	416901,685	4846166,918	8011	456415,184	4831466,364	15442	431000,979	4818686,627	22873	414285,296	4822354,500
581	416902,036	4846175,261	8012	456416,023	4831469,807	15443	430994,288	4818672,444	22874	414298,063	4822378,489
582	416902,404	4846184,397	8013	456417,817	4831478,819	15444	430997,050	4818589,442	22875	414311,267	4822404,488
583	416902,444	4846185,426	8014	456422,863	4831502,274	15445	431017,046	4818579,385	22876	414327,921	4822426,709
584	416907,325	4846183,991	8015	456424,191	4831509,540	15446	431013,222	4818567,986	22877	414349,265	4822445,716
585	416914,483	4846183,857	8016	456425,734	4831517,421	15447	430989,544	4818544,899	22878	414349,399	4822445,815
586	416916,461	4846192,741	8017	456428,353	4831528,424	15448	430981,597	4818539,912	22879	414385,050	4822492,940
587	416917,768	4846201,420	8018	456430,532	4831538,171	15449	430976,758	4818536,895	22880	414450,996	4822546,378
588	416917,263	4846208,570	8019	456432,270	4831544,392	15450	430976,074	4818533,965	22881	414465,227	4822551,405
589	416914,004	4846218,201	8020	456434,662	4831553,316	15451	430972,927	4818531,310	22882	414480,563	4822557,782
590	416912,040	4846224,653	8021	456435,782	4831560,994	15452	430975,626	4818532,657	22883	414495,271	4822566,430
591	416912,090	4846224,940	8022	456437,789	4831573,661	15453	430981,722	4818536,475	22884	414509,315	4822579,206
592	416912,211	4846237,271	8023	456438,915	4831580,728	15454	430975,492	4818528,287	22885	414521,323	4822589,572
593	416913,316	4846243,373	8024	456442,340	4831590,053	15455	430971,586	4818524,949	22886	414537,638	4822604,651
594	416919,396	4846258,596	8025	456442,995	4831592,957	15456	430967,166	4818513,115	22887	414549,921	4822616,102
595	416921,531	4846262,465	8026	456443,768	4831606,053	15457	430965,082	4818507,263	22888	414558,746	4822627,039
596	416914,865	4846264,563	8027	456444,273	4831615,437	15458	430959,668	4818499,565	22889	414570,137	4822638,439
597	416915,350	4846266,463	8028	456444,269	4831615,956	15459	430976,738	4818500,844	22890	414586,260	4822646,298
598	416918,300	4846271,914	8029	456442,719	4831624,369	15460	431019,866	4818522,753	22891	414605,894	4822652,014
599	416920,041	4846279,547	8030	456439,936	4831635,842	15461	431035,431	4818547,288	22892	414623,591	4822657,889
600	416919,014	4846284,353	8031	456437,718	4831642,309	15462	431058,647	4818622,113	22893	414641,567	4822664,151
601	416917,977	4846288,513	8032	456434,065	4831650,879	15463	431083,954	4818703,355	22894	414658,904	4822672,411
602	416916,377	4846291,128	8033	456431,241	4831658,822	15464	431118,350	4818750,772	22895	414672,638	4822676,140
603	416911,568	4846297,149	8034	456427,200	4831669,475	15465	431137,218	4818777,776	22896	414690,793	4822685,012
604	416907,156	4846303,459	8035	456424,378	4831677,619	15466	431165,444	4818826,499	22897	414727,952	4822702,502
605	416914,194	4846300,093	8036	456422,366	4831683,669	15467	431168,010	4818847,471	22898	414728,939	4822701,793
606	416921,807	4846295,646	8037	456420,629	4831686,240	15468	431156,257	4818843,332	22899	414797,792	4822771,459
607	416926,707	4846292,402	8038	456420,519	4831686,394	15469	431153,596	4818842,732	22900	414800,749	4822774,449
608	416929,958	4846285,150	8039	456417,264	4831693,302	15470	431163,781	4818856,195	22901	414820,980	4822794,918
609	416931,109	4846277,812	8040	456412,368	4831702,083	15471	431185,514	4818902,482	22902	414826,594	4822791,515
610	416928,352	4846267,919	8041	456407,806	4831710,212	15472	431199,978	4818919,343	22903	414864,866	4822908,888
611	416927,669	4846262,601	8042	456405,233	4831715,186	15473	431197,270	4818869,508	22904	414881,127	4822958,665
612	416930,448	4846260,631	8043	456405,233	4831715,324	15474	431169,465	4818778,416	22905	414888,100	4823031,881
613	416935,166	4846259,759	8044	456404,830	4831716,107	15475	431144,668	4818701,545	22906	414902,187	4823060,769
614	416937,918	4846260,306	8045	456399,132	4831727,818	15476	431109,977	4818605,330	22907	414920,536	4823098,402
615	416943,339	4846261,004	8046	456396,733	4831736,585	15477	431081,475	4818533,178	22908	414924,603	4823106,745
616	416948,294	4846262,358	8047	456394,535	4831744,303	15478	431048,539	4818474,938	22909	414957,915	4823175,065
617	416948,832	4846256,386	8048	456385,924	4831775,183	15479	431022,491	4818455,434	22910	414992,978	4823246,973
618	416950,144	4846251,945	8049	456384,014	4831790,396	15480	430960,508	4818421,456	22911	414994,537	4823250,129
619	416952,817	4846245,468	8050	456382,302	4831805,178	15481	430893,522	4818393,708	22912	414998,414	4823258,102
620	416955,756	4846239,013	8051	456381,380	4831815,594	15482	430863,689	4818376,990	22913	414990,845	4823269,656
621	416958,096	4846231,274	8052	456381,194	4831818,094	15483	430862,842	4818376,685	22914	414974,713	4823294,560
622	416958,818	4846224,739	8053	456381,467	4831823,911	15484	430855,509	4818374,190	22915	414833,240	4823201,495
623	416960,108	4846218,129	8054	456381,460	4831824,692	15485	430807,998	4818317,586	22916	414815,102	4823192,066

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624	416963,179	4846210,835	8055	456381,376	4831834,737	15486	430769,102	4818278,279	22917	414797,011	4823186,634
625	416966,883	4846202,720	8056	456382,144	4831847,205	15487	430762,892	4818272,005	22918	414744,650	4823206,064
626	416969,772	4846194,093	8057	456382,003	4831853,655	15488	430757,512	4818266,566	22919	414646,258	4823274,055
627	416972,426	4846186,524	8058	456381,472	4831862,187	15489	430738,443	4818228,256	22920	414631,238	4823266,287
628	416973,094	4846180,066	8059	456381,355	4831869,883	15490	430746,600	4818204,999	22921	414614,442	4823257,644
629	416972,671	4846174,974	8060	456381,446	4831878,830	15491	430747,544	4818202,301	22922	414608,187	4823254,361
630	416973,038	4846168,971	8061	456381,101	4831884,662	15492	430749,748	4818194,036	22923	414608,901	4823258,946
631	416976,338	4846163,592	8062	456380,865	4831891,106	15493	430753,880	4818194,871	22924	414633,990	4823422,781
632	416980,319	4846156,806	8063	456380,780	4831893,402	15494	430751,058	4818190,273	22925	414643,717	4823420,592
633	416983,817	4846150,648	8064	456380,260	4831902,974	15495	430710,127	4818176,282	22926	414643,897	4823467,076
634	416985,694	4846143,434	8065	456380,803	4831913,994	15496	430724,122	4818176,215	22927	414647,376	4823513,832
635	416986,000	4846136,079	8066	456379,878	4831925,448	15497	430724,211	4818158,720	22928	414659,608	4823550,058
636	416985,921	4846127,454	8067	456379,772	4831934,399	15498	430707,404	4818158,686	22929	414660,605	4823625,120
637	416984,918	4846122,066	8068	456379,846	4831941,252	15499	430703,465	4818158,662	22930	414660,465	4823625,133
638	416981,248	4846111,233	8069	456379,310	4831949,374	15500	430702,991	4818174,786	22931	414650,985	4823626,237
639	416977,183	4846104,094	8070	456379,190	4831952,524	15501	430639,014	4818171,752	22932	414647,790	4823626,157
640	416975,541	4846100,728	8071	456378,622	4831958,052	15502	430629,855	4818171,338	22933	414642,474	4823626,656
641	417045,049	4846104,551	8072	456378,015	4831963,950	15503	430595,180	4818178,533	22934	414634,624	4823627,277
642	417101,814	4846110,311	8073	456375,303	4831981,663	15504	430583,771	4818180,888	22935	414629,086	4823628,000
643	417130,003	4846117,117	8074	456376,394	4831986,231	15505	430558,417	4818226,295	22936	414620,238	4823628,960
644	417135,854	4846117,782	8075	456376,663	4831991,428	15506	430557,371	4818228,179	22937	414609,650	4823632,598
645	417137,694	4846110,976	8076	456376,690	4831994,544	15507	430530,695	4818279,098	22938	414599,062	4823637,125
646	417139,282	4846101,136	8077	456375,100	4832001,010	15508	430530,107	4818279,917	22939	414588,403	4823641,644
647	417140,832	4846091,542	8078	456373,997	4832008,127	15509	430509,685	4818311,344	22940	414573,914	4823648,348
648	417137,823	4846072,927	8079	456373,413	4832014,331	15510	430501,458	4818299,737	22941	414542,844	4823662,621
649	417137,476	4846070,700	8080	456373,379	4832014,761	15511	430500,343	4818297,561	22942	414516,721	4823673,948
650	417134,931	4846058,279	8081	456373,828	4832018,086	15512	430492,974	4818267,575	22943	414480,680	4823684,469
651	417196,081	4846076,194	8082	456375,541	4832022,649	15513	430493,142	4818265,512	22944	414463,668	4823686,176
652	417211,703	4846022,843	8083	456376,619	4832025,547	15514	430493,392	4818262,011	22945	414431,336	4823686,676
653	417222,007	4845987,658	8084	456378,333	4832030,300	15515	430494,147	4818259,318	22946	414414,730	4823683,790
654	417223,164	4845983,826	8085	456380,011	4832032,700	15516	430494,843	4818256,813	22947	414399,803	4823684,657
655	417249,748	4845991,627	8086	456381,298	4832034,350	15517	430510,905	4818200,116	22948	414386,933	4823685,514
656	417273,733	4845998,654	8087	456383,103	4832036,242	15518	430519,035	4818105,133	22949	414373,675	4823689,308
657	417281,865	4846001,037	8088	456386,581	4832039,200	15519	430503,223	4818102,405	22950	414356,276	4823697,286
658	417315,940	4846011,025	8089	456389,736	4832042,079	15520	430503,167	4818102,907	22951	414352,819	4823699,210
659	417322,833	4846013,053	8090	456399,799	4832049,254	15521	430489,338	4818100,723	22952	414349,425	4823701,321
660	417378,350	4845824,248	8091	456400,070	4832049,501	15522	430479,995	4818151,106	22953	414319,426	4823719,925
661	417397,130	4845829,770	8092	456404,044	4832053,043	15523	430461,409	4818151,465	22954	414307,618	4823727,798
662	417436,476	4845841,340	8093	456404,637	4832053,578	15524	430465,034	4818165,115	22955	414230,714	4823779,125
663	417472,792	4845852,022	8094	456411,134	4832057,875	15525	430465,037	4818175,613	22956	414207,349	4823794,441
664	417521,844	4845866,432	8095	456418,254	4832062,380	15526	430444,527	4818207,541	22957	414172,474	4823817,307
665	417526,518	4845867,820	8096	456424,117	4832066,063	15527	430438,896	4818223,776	22958	414057,191	4823893,032
666	417558,403	4845877,192	8097	456427,473	4832068,110	15528	430435,313	4818228,121	22959	413982,414	4823941,873
667	417594,960	4845887,938	8098	456432,942	4832073,459	15529	430433,225	4818238,825	22960	413978,097	4823944,712
668	417657,845	4845674,051	8099	456442,598	4832082,104	15530	430418,463	4818253,953	22961	413979,870	4823947,395
669	417658,491	4845670,074	8100	456447,837	4832085,166	15531	430419,102	4818268,822	22962	413981,414	4823949,721
670	417664,712	4845671,895	8101	456451,000	4832087,975	15532	430409,689	4818277,906	22963	414127,603	4824008,731
671	417671,306	4845673,831	8102	456452,249	4832089,076	15533	430393,226	4818271,247	22964	414092,256	4824020,855
672	417693,345	4845576,116	8103	456459,179	4832094,408	15534	430415,903	4818169,506	22965	414067,416	4824029,685
673	417695,419	4845576,727	8104	456465,896	4832099,964	15535	430387,961	4818164,640	22966	414045,887	4824037,260
674	417728,846	4845586,521	8105	456471,958	4832102,596	15536	430388,410	4818125,522	22967	414016,927	4824047,355
675	417768,134	4845412,107	8106	456476,782	4832106,300	15537	430362,802	4818115,015	22968	413992,078	4824057,864
676	417735,549	4845388,154	8107	456483,071	4832110,599	15538	430356,988	4818112,629	22969	413964,332	4824065,037

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677	417736,698	4845386,965	8108	456488,946	4832114,695	15539	430354,040	4818108,033	22970	413925,853	4824078,921
678	417772,136	4845277,247	8109	456494,610	4832119,842	15540	430353,808	4818110,033	22971	413898,099	4824086,924
679	417773,798	4845277,881	8110	456498,593	4832122,292	15541	430355,380	4818145,010	22972	413876,154	4824094,085
680	417843,426	4845304,657	8111	456501,956	4832124,973	15542	430349,742	4818143,250	22973	413866,312	4824097,144
681	417916,198	4845332,623	8112	456506,790	4832129,705	15543	430343,913	4818141,429	22974	413850,479	4824102,083
682	417949,794	4845202,156	8113	456513,930	4832135,456	15544	430315,878	4818092,703	22975	413827,719	4824109,669
683	417900,891	4845191,172	8114	456517,714	4832139,161	15545	430278,066	4818044,129	22976	413806,184	4824116,411
684	417917,545	4845188,767	8115	456523,367	4832143,056	15546	430281,574	4818065,715	22977	413778,868	4824125,242
685	417959,474	4845025,986	8116	456527,160	4832146,761	15547	430283,240	4818124,183	22978	413754,433	4824131,572
686	417960,813	4845026,391	8117	456535,131	4832152,504	15548	430283,422	4818130,241	22979	413743,353	4824134,347
687	417977,887	4845029,782	8118	456538,971	4832154,769	15549	430283,314	4818155,674	22980	413732,482	4824137,065
688	417985,385	4845030,763	8119	456543,081	4832157,211	15550	430275,330	4818204,483	22981	413699,775	4824145,087
689	418001,641	4845035,200	8120	456545,820	4832160,293	15551	430274,207	4818211,302	22982	413686,100	4824150,132
690	418019,790	4845041,492	8121	456550,031	4832164,832	15552	430272,724	4818216,628	22983	413677,500	4824153,519
691	418036,463	4845046,345	8122	456557,161	4832169,545	15553	430251,798	4818291,548	22984	413667,896	4824157,279
692	418045,414	4845047,476	8123	456563,244	4832174,267	15554	430233,311	4818359,826	22985	413659,212	4824161,479
693	418045,619	4845047,509	8124	456573,089	4832180,612	15555	430230,080	4818385,597	22986	413653,099	4824166,932
694	418055,425	4845052,005	8125	456578,333	4832184,714	15556	430230,796	4818402,212	22987	413648,873	4824171,950
695	418063,005	4845053,341	8126	456582,964	4832189,252	15557	430227,032	4818407,118	22988	413648,072	4824175,707
696	418072,296	4845054,976	8127	456595,575	4832200,560	15558	430216,227	4818421,153	22989	413648,907	4824184,056
697	418078,760	4845057,837	8128	456598,292	4832202,402	15559	430211,405	4818426,268	22990	413650,367	4824185,782
698	418096,477	4845062,262	8129	456605,211	4832207,117	15560	430196,341	4818442,246	22991	413651,404	4824186,985
699	418104,809	4845064,695	8130	456610,878	4832211,223	15561	430190,860	4818448,061	22992	413657,213	4824190,297
700	418112,012	4845066,645	8131	456615,699	4832214,708	15562	430175,796	4818464,041	22993	413662,595	4824190,289
701	418114,901	4845067,427	8132	456623,888	4832221,280	15563	430168,950	4818471,305	22994	413670,887	4824189,431
702	418117,736	4845068,190	8133	456630,807	4832227,031	15564	430163,880	4818476,681	22995	413680,414	4824186,485
703	418120,447	4845068,927	8134	456638,369	4832232,573	15565	430145,820	4818482,516	22996	413716,431	4824174,274
704	418136,692	4845072,326	8135	456646,319	4832237,275	15566	430128,712	4818488,044	22997	413728,014	4824170,899
705	418145,443	4845074,334	8136	456650,524	4832241,187	15567	430127,841	4818488,322	22998	413739,198	4824168,364
706	418152,957	4845077,801	8137	456657,250	4832247,561	15568	430112,092	4818491,598	22999	413750,953	4824168,177
707	418160,667	4845079,608	8138	456666,072	4832254,336	15569	430065,543	4818501,270	23000	413761,584	4824170,817
708	418163,679	4845079,514	8139	456669,628	4832256,383	15570	430064,331	4818501,909	23001	413769,177	4824173,649
709	418169,600	4845079,327	8140	456673,807	4832258,622	15571	430033,485	4818517,627	23002	413774,023	4824179,140
710	418177,936	4845081,550	8141	456679,257	4832261,900	15572	430032,642	4818517,635	23003	413774,875	4824184,140
711	418184,211	4845085,227	8142	456684,915	4832265,169	15573	430028,966	4818515,417	23004	413773,652	4824190,408
712	418188,284	4845099,756	8143	456692,853	4832268,414	15574	430024,127	4818512,524	23005	413770,352	4824195,850
713	418189,997	4845106,809	8144	456698,959	4832274,793	15575	429981,543	4818478,369	23006	413767,473	4824201,296
714	418196,101	4845114,660	8145	456701,389	4832278,151	15576	429954,403	4818452,314	23007	413765,407	4824207,561
715	418203,607	4845118,126	8146	456709,702	4832287,383	15577	429950,529	4818448,789	23008	413766,249	4824210,074
716	418209,704	4845120,376	8147	456717,467	4832293,749	15578	429980,369	4818381,657	23009	413769,160	4824213,815
717	418211,334	4845120,977	8148	456723,144	4832298,891	15579	430021,178	4818315,112	23010	413769,445	4824214,532
718	418218,823	4845122,573	8149	456742,010	4832312,226	15580	430036,200	4818270,737	23011	413774,620	4824222,312
719	418235,141	4845124,314	8150	456747,676	4832316,320	15581	430035,702	4818270,866	23012	413780,466	4824235,188
720	418236,931	4845124,504	8151	456753,752	4832320,212	15582	430018,146	4818277,777	23013	413797,435	4824224,140
721	418238,223	4845118,388	8152	456759,419	4832324,728	15583	429950,815	4818283,708	23014	413802,322	4824221,377
722	418237,107	4845116,436	8153	456766,548	4832330,071	15584	429887,060	4818274,240	23015	413805,803	4824219,415
723	418236,603	4845115,570	8154	456772,429	4832334,797	15585	429837,045	4818250,833	23016	413817,716	4824240,000
724	418233,716	4845111,511	8155	456777,261	4832339,321	15586	429775,674	4818232,720	23017	413825,638	4824259,611
725	418228,409	4845102,770	8156	456781,251	4832343,018	15587	429792,742	4818240,435	23018	413827,736	4824264,190
726	418222,419	4845094,460	8157	456784,208	4832346,732	15588	429829,887	4818257,211	23019	413833,974	4824278,389
727	418216,984	4845088,513	8158	456786,967	4832351,283	15589	429850,353	4818267,829	23020	413838,999	4824297,994
728	418211,437	4845083,274	8159	456789,525	4832357,501	15590	429858,923	4818272,251	23021	413845,276	4824316,364
729	418207,672	4845079,960	8160	456792,518	4832364,548	15591	429905,932	4818291,809	23022	413849,891	4824335,565

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730	418202,006	4845076,184	8161	456793,798	4832367,868	15592	429916,911	4818296,394	23023	413854,484	4824351,839
731	418191,694	4845070,821	8162	456794,419	4832373,150	15593	429949,663	4818301,026	23024	413855,750	4824355,178
732	418187,332	4845067,184	8163	456794,880	4832375,603	15594	429952,736	4818309,060	23025	413868,178	4824355,572
733	418184,657	4845064,999	8164	456795,528	4832378,706	15595	429945,044	4818365,740	23026	413883,082	4824356,353
734	418181,694	4845061,346	8165	456796,406	4832382,645	15596	429941,983	4818386,132	23027	413897,594	4824354,662
735	418180,952	4845057,087	8166	456796,864	4832386,803	15597	429941,394	4818390,141	23028	413910,426	4824353,779
736	418179,792	4845045,639	8167	456797,341	4832393,034	15598	429938,511	4818409,224	23029	413938,594	4824347,454
737	418179,526	4845041,475	8168	456797,400	4832399,272	15599	429937,924	4818413,227	23030	413952,672	4824344,480
738	418178,841	4845030,913	8169	456797,252	4832405,920	15600	429935,421	4818429,870	23031	413972,127	4824337,744
739	418178,159	4845022,992	8170	456797,324	4832412,579	15601	429926,607	4818469,815	23032	413986,636	4824334,789
740	418176,673	4845015,169	8171	456797,391	4832419,856	15602	429926,271	4818470,756	23033	414001,115	4824330,566
741	418173,184	4844998,687	8172	456796,888	4832431,497	15603	429925,904	4818471,760	23034	414015,191	4824326,358
742	418171,880	4844991,272	8173	456795,943	4832441,688	15604	429924,900	4818474,517	23035	414026,364	4824323,407
743	418169,914	4844979,818	8174	456796,420	4832447,713	15605	429904,333	4818530,816	23036	414037,553	4824321,282
744	418168,758	4844967,718	8175	456796,505	4832456,032	15606	429901,887	4818536,651	23037	414048,740	4824320,006
745	418167,244	4844958,632	8176	456796,350	4832462,063	15607	429900,361	4818540,350	23038	414058,288	4824325,407
746	418164,228	4844943,453	8177	456796,611	4832467,467	15608	429897,120	4818548,063	23039	414064,926	4824332,077
747	418159,402	4844930,163	8178	456796,449	4832471,418	15609	429890,946	4818562,932	23040	414073,680	4824346,259
748	418155,995	4844920,636	8179	456796,309	4832479,103	15610	429886,755	4818586,025	23041	414078,270	4824361,283
749	418151,754	4844910,698	8180	456796,176	4832486,185	15611	429881,939	4818612,436	23042	414084,528	4824377,553
750	418145,694	4844893,180	8181	456796,668	4832494,075	15612	429881,505	4818623,123	23043	414088,312	4824394,670
751	418132,882	4844870,115	8182	456796,544	4832502,394	15613	429881,355	4818627,189	23044	414091,677	4824409,688
752	418128,543	4844862,948	8183	456796,022	4832512,785	15614	429880,797	4818641,001	23045	414095,440	4824424,717
753	418122,106	4844852,657	8184	456795,825	4832516,267	15615	429880,644	4818644,874	23046	414098,785	4824435,145
754	418114,685	4844843,263	8185	456795,669	4832519,026	15616	429880,212	4818655,504	23047	414106,254	4824441,392
755	418109,873	4844838,091	8186	456796,130	4832523,390	15617	429884,979	4818691,261	23048	414109,160	4824443,896
756	418101,991	4844827,966	8187	456797,225	4832529,409	15618	429893,825	4818718,921	23049	414112,505	4824444,107
757	418093,894	4844813,842	8188	456797,906	4832535,012	15619	429895,048	4818722,720	23050	414115,382	4824444,298
758	418090,775	4844806,885	8189	456800,447	4832540,606	15620	429895,093	4818724,282	23051	414129,441	4824435,070
759	418089,239	4844804,690	8190	456804,463	4832546,798	15621	429896,020	4818763,697	23052	414132,843	4824433,010
760	418085,791	4844792,465	8191	456809,521	4832554,237	15622	429896,225	4818772,256	23053	414143,917	4824426,259
761	418080,754	4844780,824	8192	456812,922	4832561,062	15623	429895,869	4818777,760	23054	414156,231	4824419,090
762	418078,218	4844772,741	8193	456814,394	4832563,329	15624	429892,713	4818825,087	23055	414160,473	4824416,618
763	418074,404	4844763,101	8194	456818,194	4832568,913	15625	429890,142	4818847,605	23056	414173,298	4824407,384
764	418070,523	4844746,391	8195	456823,447	4832574,882	15626	429887,307	4818848,504	23057	414184,046	4824398,176
765	418069,836	4844739,798	8196	456823,684	4832575,064	15627	429878,814	4818848,894	23058	414194,383	4824391,881
766	418069,351	4844723,757	8197	456827,224	4832577,755	15628	429850,372	4818847,471	23059	414200,165	4824388,111
767	418069,257	4844704,306	8198	456830,782	4832580,838	15629	429844,558	4818847,277	23060	414203,893	4824380,579
768	418068,980	4844689,562	8199	456834,768	4832583,925	15630	429839,497	4818847,134	23061	414203,903	4824380,206
769	418068,507	4844675,708	8200	456850,850	4832592,282	15631	429834,278	4818846,996	23062	414204,671	4824364,284
770	418069,099	4844668,824	8201	456860,463	4832597,180	15632	429799,170	4818847,633	23063	414202,952	4824355,752
771	418069,236	4844655,917	8202	456870,489	4832601,445	15633	429795,607	4818847,790	23064	414202,149	4824351,760
772	418070,848	4844641,034	8203	456878,636	4832605,727	15634	429771,748	4818848,574	23065	414196,317	4824342,588
773	418072,415	4844624,734	8204	456887,833	4832611,252	15635	429737,763	4818849,012	23066	414194,225	4824333,407
774	418070,885	4844606,627	8205	456896,829	4832616,568	15636	429696,367	4818798,285	23067	414191,710	4824324,232
775	418070,215	4844596,584	8206	456904,780	4832622,308	15637	429670,989	4818773,402	23068	414189,196	4824315,040
776	418067,202	4844572,403	8207	456911,913	4832628,276	15638	429657,653	4818760,342	23069	414191,239	4824302,093
777	418065,887	4844560,295	8208	456918,201	4832633,823	15639	429615,911	4818688,999	23070	414195,737	4824287,456
778	418064,352	4844543,205	8209	456918,847	4832634,478	15640	429605,418	4818672,289	23071	414203,187	4824280,758
779	418063,239	4844527,597	8210	456923,660	4832639,381	15641	429586,171	4818641,601	23072	414205,987	4824277,034
780	418061,888	4844506,556	8211	456929,351	4832647,224	15642	429534,392	4818582,848	23073	414211,035	4824270,297
781	418061,430	4844495,815	8212	456933,360	4832653,627	15643	429518,315	4818564,000	23074	414215,366	4824266,599
782	418060,132	4844484,050	8213	456937,170	4832660,249	15644	429482,532	4818521,970	23075	414226,748	4824256,889

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783	418056,561	4844465,241	8214	456939,720	4832665,623	15645	429453,146	4818492,934	23076	414235,856	4824250,185
784	418051,582	4844452,348	8215	456942,706	4832673,911	15646	429431,804	4818472,016	23077	414255,987	4824235,213
785	418045,406	4844439,923	8216	456948,003	4832683,630	15647	429408,916	4818449,672	23078	414261,230	4824231,255
786	418041,807	4844434,264	8217	456953,308	4832694,797	15648	429369,620	4818423,169	23079	414287,058	4824211,759
787	418037,173	4844423,842	8218	456956,913	4832702,253	15649	429352,452	4818407,768	23080	414306,517	4824197,773
788	418027,902	4844406,973	8219	456961,381	4832711,765	15650	429343,631	4818399,917	23081	414318,518	4824189,147
789	418024,662	4844398,885	8220	456961,450	4832711,917	15651	429317,838	4818380,784	23082	414351,220	4824165,270
790	418020,280	4844388,799	8221	456962,594	4832714,424	15652	429314,598	4818378,377	23083	414369,848	4824151,870
791	418020,176	4844388,458	8222	456964,993	4832719,632	15653	429306,039	4818372,021	23084	414384,346	4824140,988
792	418005,352	4844401,902	8223	456969,461	4832730,395	15654	429267,609	4818347,820	23085	414393,847	4824128,863
793	417939,316	4844338,904	8224	456974,529	4832738,038	15655	429230,743	4818320,607	23086	414403,370	4824118,819
794	417938,684	4844307,809	8225	456979,806	4832746,516	15656	429203,212	4818299,495	23087	414409,579	4824112,951
795	417966,287	4844303,083	8226	456984,033	4832753,950	15657	429188,488	4818288,132	23088	414417,459	4824102,664
796	417980,637	4844304,940	8227	456986,398	4832758,289	15658	429182,716	4818282,190	23089	414419,504	4824099,995
797	417979,488	4844302,372	8228	456989,331	4832763,672	15659	429155,631	4818255,321	23090	414419,162	4824099,388
798	417977,356	4844293,981	8229	456994,646	4832776,096	15660	429133,702	4818238,593	23091	414431,507	4824092,444
799	417968,547	4844269,564	8230	456996,807	4832783,974	15661	429124,515	4818231,617	23092	414447,243	4824083,644
800	417965,816	4844261,540	8231	456998,565	4832793,514	15662	429111,326	4818221,054	23093	414453,096	4824079,594
801	417949,387	4844228,438	8232	456998,930	4832796,220	15663	429083,031	4818198,511	23094	414453,126	4824079,575
802	417937,259	4844208,380	8233	456999,905	4832803,269	15664	429075,890	4818192,889	23095	414462,982	4824072,762
803	417939,388	4844204,782	8234	457001,856	4832810,739	15665	429036,271	4818161,889	23096	414479,947	4824060,198
804	417936,972	4844200,894	8235	457002,936	4832815,299	15666	428999,173	4818136,491	23097	414482,870	4824057,843
805	417931,457	4844193,409	8236	457005,291	4832822,345	15667	428994,159	4818131,603	23098	414504,383	4824040,514
806	417928,096	4844188,833	8237	457007,674	4832832,718	15668	428964,492	4818102,573	23099	414516,400	4824033,386
807	417927,896	4844188,432	8238	457008,373	4832839,989	15669	428953,223	4818089,744	23100	414516,562	4824033,293
808	417929,196	4844188,739	8239	457009,097	4832850,168	15670	428943,752	4818058,838	23101	414523,841	4824028,778
809	417929,781	4844178,507	8240	457010,395	4832875,716	15671	428939,748	4818044,882	23102	414535,435	4824018,312
810	417912,841	4844176,326	8241	457010,525	4832877,026	15672	428925,162	4817981,095	23103	414556,555	4824002,402
811	417883,150	4844172,532	8242	457010,844	4832880,293	15673	428924,673	4817978,791	23104	414568,552	4823993,192
812	417852,983	4844168,604	8243	457010,486	4832885,705	15674	428913,801	4817928,216	23105	414570,002	4823991,959
813	417823,628	4844164,993	8244	457009,296	4832891,113	15675	428903,853	4817892,819	23106	414586,763	4823977,696
814	417828,910	4844118,053	8245	457007,093	4832900,488	15676	428897,233	4817869,387	23107	414600,020	4823965,978
815	417830,613	4844103,781	8246	457004,497	4832910,502	15677	428889,396	4817836,095	23108	414607,877	4823960,957
816	417834,495	4844070,206	8247	457001,670	4832919,674	15678	428891,563	4817823,953	23109	414613,677	4823958,014
817	417843,987	4844071,416	8248	456996,184	4832932,410	15679	428891,530	4817823,829	23110	414621,959	4823955,078
818	417857,845	4844006,915	8249	456990,487	4832944,518	15680	428889,065	4817824,165	23111	414631,090	4823954,224
819	417855,515	4843974,676	8250	456983,938	4832955,184	15681	428887,756	4817824,364	23112	414631,192	4823954,303
820	417858,203	4843973,980	8251	456978,819	4832962,511	15682	428888,290	4817821,357	23113	414635,240	4823957,137
821	417922,725	4843974,052	8252	456972,865	4832970,473	15683	428888,499	4817820,168	23114	414641,125	4823964,337
822	418019,551	4843975,840	8253	456966,710	4832978,638	15684	428891,647	4817802,584	23115	414644,817	4823971,313
823	418105,051	4843982,611	8254	456951,106	4832999,167	15685	428911,966	4817746,412	23116	414649,689	4823981,442
824	418105,638	4843982,697	8255	456943,925	4833008,378	15686	428913,427	4817742,401	23117	414653,161	4823990,488
825	418177,533	4843992,133	8256	456938,419	4833015,348	15687	428913,731	4817741,586	23118	414656,090	4823999,669
826	418184,269	4843992,604	8257	456937,967	4833015,923	15688	428923,952	4817714,875	23119	414657,351	4824008,426
827	418136,841	4843907,440	8258	456933,871	4833021,788	15689	428919,754	4817700,168	23120	414656,545	4824017,622
828	418107,942	4843867,009	8259	456928,735	4833028,281	15690	428881,773	4817660,405	23121	414654,502	4824027,227
829	417960,394	4843853,126	8260	456923,421	4833037,481	15691	428873,513	4817652,232	23122	414658,254	4824034,311
830	417924,822	4843852,665	8261	456919,333	4833043,964	15692	428869,476	4817648,273	23123	414663,241	4824041,404
831	417921,874	4843853,093	8262	456917,687	4833046,480	15693	428867,773	4817646,599	23124	414670,335	4824051,815
832	417917,763	4843853,677	8263	456914,385	4833048,380	15694	428863,423	4817642,328	23125	414676,653	4824061,518
833	417847,065	4843863,846	8264	456911,110	4833054,027	15695	428866,366	4817649,211	23126	414677,395	4824062,657
834	417810,908	4843872,129	8265	456909,067	4833057,164	15696	428888,523	4817671,062	23127	414684,182	4824069,453
835	417699,721	4843895,737	8266	456906,806	4833060,096	15697	428886,651	4817688,322	23128	414686,965	4824072,237

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836	417691,530	4843879,128	8267	456904,131	4833062,819	15698	428876,166	4817692,668	23129	414695,281	4824081,398
837	417664,552	4843891,522	8268	456901,685	4833067,211	15699	428853,779	4817680,499	23130	414699,446	4824090,165
838	417665,611	4843896,934	8269	456899,212	4833070,154	15700	428818,844	4817650,808	23131	414707,359	4824100,999
839	417665,227	4843902,756	8270	456896,333	4833073,298	15701	428819,267	4817688,350	23132	414711,532	4824110,587
840	417654,301	4843914,554	8271	456892,842	4833077,490	15702	428819,323	4817694,285	23133	414715,302	4824123,100
841	417635,214	4843935,147	8272	456890,174	4833080,843	15703	428819,620	4817740,019	23134	414717,407	4824137,706
842	417620,326	4843956,850	8273	456884,988	4833086,518	15704	428819,769	4817745,953	23135	414717,446	4824138,605
843	417599,339	4843959,853	8274	456880,314	4833093,412	15705	428803,274	4817806,714	23136	414717,599	4824143,243
844	417582,214	4843991,343	8275	456876,417	4833097,815	15706	428788,874	4817861,016	23137	414717,854	4824150,649
845	417556,890	4843989,387	8276	456871,261	4833102,440	15707	428781,677	4817886,826	23138	414718,720	4824163,167
846	417550,122	4843988,872	8277	456866,530	4833107,682	15708	428778,714	4817897,475	23139	414719,974	4824174,022
847	417549,394	4843997,076	8278	456861,388	4833113,550	15709	428775,090	4817907,504	23140	414718,772	4824185,711
848	417543,244	4843998,339	8279	456856,463	4833119,417	15710	428775,684	4817907,751	23141	414717,975	4824197,407
849	417543,344	4843997,362	8280	456851,533	4833125,707	15711	428787,434	4817931,760	23142	414718,824	4824206,582
850	417543,430	4843996,510	8281	456849,501	4833130,711	15712	428813,344	4817993,877	23143	414717,595	4824215,355
851	417543,798	4843992,392	8282	456846,010	4833134,902	15713	428830,711	4818044,139	23144	414715,543	4824221,622
852	417539,593	4843992,066	8283	456842,744	4833140,554	15714	428846,915	4818090,413	23145	414712,657	4824227,054
853	417534,441	4843991,669	8284	456839,457	4833145,161	15715	428861,216	4818133,393	23146	414706,450	4824234,162
854	417392,743	4844029,220	8285	456835,351	4833149,777	15716	428874,962	4818174,066	23147	414700,647	4824238,364
855	417388,468	4844028,176	8286	456831,441	4833153,972	15717	428887,599	4818199,522	23148	414693,614	4824243,798
856	417388,027	4844025,876	8287	456828,366	4833158,781	15718	428892,407	4818209,205	23149	414688,662	4824249,652
857	417385,476	4844013,616	8288	456825,069	4833162,350	15719	428881,312	4818204,844	23150	414684,940	4824256,764
858	417382,921	4844000,943	8289	456821,790	4833166,329	15720	428876,416	4818202,919	23151	414685,786	4824263,026
859	417381,234	4843995,961	8290	456818,698	4833169,264	15721	428872,780	4818201,454	23152	414684,977	4824271,790
860	417379,537	4843989,727	8291	456813,148	4833175,564	15722	428844,039	4818181,352	23153	414682,927	4824287,247
861	417376,781	4843979,967	8292	456809,558	4833179,686	15723	428824,021	4818165,103	23154	414681,308	4824299,779
862	417374,236	4843968,962	8293	456807,070	4833182,061	15724	428781,036	4818108,143	23155	414678,018	4824310,623
863	417371,476	4843956,083	8294	456804,291	4833184,381	15725	428746,172	4818050,731	23156	414672,233	4824317,748
864	417369,553	4843946,524	8295	456800,545	4833186,819	15726	428724,422	4818019,692	23157	414663,127	4824326,108
865	417368,045	4843935,708	8296	456798,985	4833187,770	15727	428720,228	4818028,916	23158	414653,604	4824335,313
866	417366,554	4843928,237	8297	456797,136	4833190,918	15728	428705,860	4818063,040	23159	414649,785	4824337,998
867	417366,125	4843925,742	8298	456795,293	4833195,004	15729	428689,262	4818109,490	23160	414644,076	4824342,019
868	417364,850	4843919,712	8299	456794,546	4833198,461	15730	428676,855	4818149,467	23161	414631,668	4824352,482
869	417363,574	4843912,648	8300	456794,268	4833203,001	15731	428665,859	4818179,934	23162	414617,593	4824365,040
870	417362,908	4843905,785	8301	456794,204	4833205,630	15732	428625,861	4818239,912	23163	414605,174	4824374,252
871	417358,680	4843891,039	8302	456793,188	4833205,638	15733	428611,287	4818254,857	23164	414590,688	4824384,723
872	417356,116	4843877,329	8303	456790,721	4833211,658	15734	428611,013	4818262,607	23165	414577,012	4824391,437
873	417353,775	4843865,073	8304	456793,720	4833211,631	15735	428600,141	4818306,257	23166	414573,676	4824393,848
874	417352,094	4843860,711	8305	456801,614	4833211,559	15736	428589,099	4818326,373	23167	414565,413	4824399,815
875	417351,010	4843853,442	8306	456812,281	4833207,172	15737	428577,852	4818328,359	23168	414557,972	4824405,252
876	417349,317	4843847,618	8307	456837,134	4833188,927	15738	428559,575	4818331,467	23169	414545,132	4824414,474
877	417345,495	4843829,757	8308	456900,659	4833128,187	15739	428522,636	4818347,743	23170	414533,945	4824420,342
878	417343,800	4843823,934	8309	456981,286	4833039,122	15740	428507,188	4818359,134	23171	414526,074	4824427,040
879	417343,356	4843817,914	8310	457013,147	4833014,527	15741	428496,249	4818372,171	23172	414517,380	4824432,072
880	417342,079	4843812,504	8311	457058,906	4832986,692	15742	428464,492	4818380,143	23173	414509,531	4824438,770
881	417341,647	4843807,939	8312	457082,263	4832973,197	15743	428396,466	4818392,339	23174	414500,836	4824447,140
882	417340,364	4843802,747	8313	457086,617	4832962,013	15744	428371,964	4818397,743	23175	414499,455	4824448,140
883	417337,173	4843786,325	8314	457088,562	4832947,399	15745	428356,480	4818402,386	23176	414493,381	4824452,586
884	417336,109	4843782,799	8315	457084,348	4832925,387	15746	428345,606	4818404,050	23177	414482,612	4824460,535
885	417334,843	4843777,811	8316	457065,582	4832808,599	15747	428327,402	4818404,234	23178	414475,583	4824466,397
886	417333,776	4843772,413	8317	457047,059	4832720,270	15748	428313,351	4818404,381	23179	414465,227	4824475,608
887	417332,721	4843768,673	8318	457036,615	4832668,525	15749	428291,453	4818391,024	23180	414456,130	4824486,902
888	417331,447	4843763,687	8319	457026,256	4832656,323	15750	428287,802	4818367,875	23181	414443,294	4824497,368

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889	417330,182	4843758,488	8320	457007,630	4832630,389	15751	428286,182	4818365,081	23182	414436,260	4824505,321
890	417329,324	4843754,549	8321	457002,888	4832618,064	15752	428286,136	4818363,520	23183	414435,188	4824506,822
891	417328,245	4843747,690	8322	457004,326	4832611,592	15753	428228,652	4818359,988	23184	414432,958	4824509,911
892	417326,979	4843742,496	8323	456980,460	4832586,212	15754	428193,533	4818356,127	23185	414435,924	4824515,473
893	417326,115	4843736,883	8324	456954,738	4832548,394	15755	428158,717	4818351,199	23186	414436,290	4824516,168
894	417324,642	4843732,320	8325	456929,322	4832505,732	15756	428136,161	4818344,662	23187	414438,372	4824521,826
895	417323,365	4843726,913	8326	456929,241	4832505,605	15757	428124,607	4818341,768	23188	414440,881	4824528,684
896	417322,298	4843720,475	8327	456909,059	4832471,221	15758	428121,570	4818340,984	23189	414449,229	4824547,031
897	417321,228	4843715,489	8328	456894,926	4832438,162	15759	428119,974	4818340,626	23190	414460,500	4824574,141
898	417319,961	4843710,290	8329	456882,584	4832395,294	15760	428117,468	4818339,961	23191	414467,113	4824589,015
899	417318,897	4843704,063	8330	456861,515	4832331,238	15761	428117,031	4818339,840	23192	414469,464	4824597,612
900	417318,649	4843698,444	8331	456849,819	4832311,605	15762	428116,436	4818339,718	23193	414471,373	4824594,598
901	417318,212	4843691,790	8332	456832,990	4832293,878	15763	428115,935	4818339,600	23194	414471,376	4824594,642
902	417317,134	4843685,970	8333	456812,611	4832275,081	15764	428055,038	4818321,668	23195	414472,425	4824596,880
903	417316,490	4843679,741	8334	456791,510	4832260,752	15765	428002,367	4818311,906	23196	414494,321	4824636,667
904	417315,217	4843675,580	8335	456762,363	4832241,969	15766	427978,579	4818300,193	23197	414501,893	4824658,152
905	417313,535	4843670,808	8336	456721,972	4832205,865	15767	428011,492	4818471,151	23198	414499,643	4824671,857
906	417310,173	4843663,752	8337	456669,741	4832149,868	15768	428033,440	4818479,509	23199	414490,151	4824675,630
907	417305,965	4843653,794	8338	456629,569	4832097,437	15769	428080,658	4818497,878	23200	414476,705	4824681,006
908	417304,286	4843649,643	8339	456618,799	4832077,585	15770	428091,987	4818516,769	23201	414445,966	4824694,913
909	417302,379	4843642,792	8340	456598,138	4832042,367	15771	428059,439	4818524,129	23202	414433,866	4824700,398
910	417300,905	4843638,846	8341	456575,662	4831972,579	15772	427990,420	4818543,699	23203	414391,352	4824718,162
911	417299,214	4843634,483	8342	456565,215	4831906,841	15773	427974,476	4818569,277	23204	414370,951	4824728,159
912	417297,527	4843629,078	8343	456553,382	4831851,136	15774	427981,627	4818589,330	23205	414334,409	4824746,118
913	417296,043	4843625,136	8344	456554,532	4831830,684	15775	427986,404	4818599,410	23206	414321,544	4824756,984
914	417291,198	4843610,603	8345	456554,788	4831826,072	15776	428010,043	4818608,188	23207	414291,133	4824782,822
915	417290,345	4843607,074	8346	456555,313	4831816,678	15777	428035,528	4818593,832	23208	414244,101	4824818,311
916	417289,289	4843602,502	8347	456558,036	4831785,805	15778	428063,424	4818593,636	23209	414231,403	4824823,553
917	417289,346	4843601,994	8348	456564,595	4831756,916	15779	428101,496	4818605,967	23210	414192,344	4824839,659
918	417282,135	4843584,857	8349	456566,688	4831730,386	15780	428156,736	4818630,449	23211	414164,290	4824853,352
919	417281,711	4843582,987	8350	456563,349	4831717,511	15781	428190,563	4818649,881	23212	414132,161	4824879,020
920	417280,869	4843580,709	8351	456547,061	4831683,443	15782	428196,289	4818654,452	23213	414095,307	4824900,417
921	417279,181	4843576,344	8352	456534,790	4831646,276	15783	428201,398	4818657,728	23214	414069,836	4824926,460
922	417278,116	4843570,948	8353	456534,980	4831585,958	15784	428231,333	4818676,933	23215	414075,262	4824932,220
923	417277,681	4843566,992	8354	456530,682	4831535,354	15785	428249,095	4818698,952	23216	414077,890	4824936,210
924	417276,820	4843561,801	8355	456522,355	4831514,748	15786	428263,667	4818710,560	23217	414080,616	4824940,354
925	417276,167	4843557,227	8356	456524,381	4831507,782	15787	428300,104	4818748,902	23218	414081,700	4824952,653
926	417276,159	4843553,688	8357	456526,213	4831456,194	15788	428314,462	4818788,069	23219	414089,160	4824975,517
927	417277,383	4843549,319	8358	456518,317	4831420,686	15789	428309,258	4818822,033	23220	414107,647	4825008,337
928	417278,192	4843544,742	8359	456519,563	4831405,351	15790	428309,217	4818822,295	23221	414134,484	4825048,954
929	417279,224	4843541,407	8360	456520,954	4831400,050	15791	428279,946	4818842,811	23222	414161,590	4825095,063
930	417281,286	4843537,236	8361	456578,483	4831390,279	15792	428294,442	4818900,221	23223	414162,426	4825110,927
931	417283,760	4843534,526	8362	456581,051	4831379,470	15793	428294,829	4818900,687	23224	414153,366	4825121,070
932	417285,823	4843532,226	8363	456582,356	4831375,647	15794	428290,786	4818901,983	23225	414118,926	4825136,885
933	417289,143	4843529,718	8364	456584,746	4831369,068	15795	428308,918	4818923,914	23226	414072,972	4825150,555
934	417291,630	4843527,412	8365	456585,608	4831366,159	15796	428327,750	4818945,562	23227	414043,510	4825153,702
935	417296,599	4843523,437	8366	456587,301	4831362,405	15797	428356,788	4818972,739	23228	414028,622	4825155,280
936	417299,922	4843521,349	8367	456591,380	4831355,880	15798	428359,629	4818975,398	23229	413992,098	4825158,366
937	417303,023	4843518,833	8368	456596,411	4831352,844	15799	428389,729	4818963,533	23230	413951,068	4825153,998
938	417311,519	4843511,936	8369	456599,980	4831351,682	15800	428419,379	4818962,971	23231	413926,471	4825149,540
939	417315,971	4843507,774	8370	456604,229	4831349,705	15801	428436,653	4818973,955	23232	413921,338	4825148,651
940	417317,109	4843506,705	8371	456610,876	4831346,493	15802	428474,920	4818960,551	23233	413897,861	4825143,555
941	417319,382	4843504,192	8372	456618,055	4831343,228	15803	428482,458	4818957,911	23234	413893,290	4825142,599

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942	417322,288	4843500,857	8373	456624,051	4831340,800	15804	428504,893	4818947,371	23235	413862,799	4825142,819
943	417324,765	4843497,514	8374	456630,695	4831338,434	15805	428547,276	4818944,420	23236	413845,281	4825147,217
944	417328,274	4843491,260	8375	456637,038	4831335,895	15806	428548,597	4818944,328	23237	413836,182	4825149,501
945	417329,700	4843486,472	8376	456644,190	4831333,071	15807	428592,735	4818943,616	23238	413822,255	4825157,126
946	417332,582	4843480,835	8377	456651,348	4831330,594	15808	428623,368	4818951,685	23239	413822,157	4825159,812
947	417333,815	4843476,464	8378	456657,630	4831329,056	15809	428643,230	4818956,913	23240	413808,562	4825166,253
948	417335,462	4843472,922	8379	456662,903	4831327,378	15810	428673,654	4818979,443	23241	413772,555	4825208,322
949	417336,896	4843469,170	8380	456668,675	4831325,655	15811	428724,536	4818987,587	23242	413768,284	4825215,986
950	417338,123	4843466,047	8381	456676,598	4831322,981	15812	428712,609	4819001,722	23243	413758,541	4825233,385
951	417339,554	4843462,680	8382	456681,712	4831320,557	15813	428665,157	4819047,576	23244	413755,622	4825238,659
952	417339,769	4843462,295	8383	456689,684	4831316,764	15814	428659,397	4819053,206	23245	413724,748	4825271,438
953	417342,050	4843459,167	8384	456698,608	4831312,074	15815	428649,578	4819064,088	23246	413717,902	4825276,957
954	417347,214	4843453,530	8385	456706,055	4831308,675	15816	428633,603	4819075,881	23247	413691,131	4825298,554
955	417352,402	4843448,507	8386	456711,386	4831305,823	15817	428629,092	4819079,322	23248	413671,148	4825316,547
956	417354,464	4843446,005	8387	456718,274	4831301,674	15818	428613,599	4819091,147	23249	413663,708	4825332,987
957	417358,601	4843442,444	8388	456723,484	4831298,467	15819	428553,407	4819177,078	23250	413663,843	4825334,171
958	417362,743	4843438,479	8389	456729,937	4831294,748	15820	428549,287	4819182,965	23251	413666,811	4825354,452
959	417365,861	4843437,009	8390	456735,379	4831290,830	15821	428533,462	4819206,538	23252	413682,099	4825389,238
960	417370,846	4843435,522	8391	456740,785	4831287,211	15822	428518,807	4819224,866	23253	413682,799	4825390,544
961	417375,207	4843435,090	8392	456745,305	4831284,050	15823	428509,647	4819234,598	23254	413700,627	4825423,307
962	417379,572	4843434,651	8393	456749,673	4831281,070	15824	428506,411	4819238,036	23255	413725,379	4825448,493
963	417383,732	4843434,421	8394	456755,436	4831277,209	15825	428492,429	4819251,630	23256	413732,576	4825455,818
964	417398,084	4843434,152	8395	456761,122	4831274,725	15826	428482,564	4819261,225	23257	413788,810	4825490,775
965	417402,656	4843433,705	8396	456775,970	4831267,420	15827	428455,330	4819289,517	23258	413809,028	4825503,346
966	417408,893	4843433,260	8397	456781,828	4831265,318	15828	428420,325	4819325,884	23259	413866,982	4825547,296
967	417429,472	4843433,169	8398	456785,556	4831264,342	15829	428399,151	4819350,275	23260	413872,264	4825567,804
968	417434,267	4843433,765	8399	456789,350	4831263,668	15830	428396,818	4819352,960	23261	413865,256	4825586,864
969	417442,588	4843434,149	8400	456797,768	4831261,691	15831	428395,446	4819354,540	23262	413847,195	4825610,151
970	417447,159	4843434,533	8401	456806,835	4831262,587	15832	428386,296	4819358,158	23263	413818,960	4825644,841
971	417463,392	4843434,662	8402	456813,249	4831264,653	15833	428328,785	4819419,605	23264	413771,425	4825710,452
972	417470,878	4843434,212	8403	456819,135	4831269,500	15834	428331,967	4819422,053	23265	413762,539	4825719,280
973	417485,832	4843431,434	8404	456825,194	4831273,992	15835	428328,750	4819425,249	23266	413728,798	4825752,811
974	417492,888	4843429,330	8405	456839,144	4831277,831	15836	428232,237	4819521,346	23267	413718,427	4825763,117
975	417502,437	4843424,910	8406	456844,483	4831279,912	15837	428170,278	4819584,420	23268	413703,327	4825772,190
976	417509,387	4843422,124	8407	456851,431	4831282,215	15838	428159,225	4819583,691	23269	413682,451	4825774,943
977	417511,364	4843421,329	8408	456863,556	4831289,561	15839	428111,576	4819563,009	23270	413668,481	4825777,700
978	417516,767	4843419,437	8409	456866,709	4831292,421	15840	428110,255	4819562,436	23271	413653,695	4825780,212
979	417522,358	4843416,079	8410	456870,060	4831295,699	15841	428107,622	4819561,297	23272	413638,471	4825782,414
980	417527,748	4843412,729	8411	456872,642	4831300,503	15842	428064,791	4819539,544	23273	413624,523	4825784,293
981	417532,001	4843410,899	8412	456875,802	4831307,961	15843	428036,037	4819524,938	23274	413623,698	4825786,488
982	417533,146	4843410,410	8413	456877,838	4831314,290	15844	428025,477	4819514,830	23275	413620,866	4825794,386
983	417537,497	4843407,903	8414	456879,815	4831321,479	15845	428024,336	4819507,274	23276	413621,063	4825808,943
984	417542,693	4843406,411	8415	456882,292	4831331,015	15846	428026,480	4819501,346	23277	413621,327	4825818,463
985	417548,715	4843404,728	8416	456883,478	4831342,538	15847	428093,430	4819400,574	23278	413621,438	4825822,499
986	417556,186	4843401,779	8417	456884,835	4831353,004	15848	428142,523	4819329,021	23279	413625,563	4825839,267
987	417561,385	4843400,712	8418	456885,808	4831366,198	15849	428161,715	4819301,633	23280	413633,520	4825851,752
988	417567,829	4843399,020	8419	456886,177	4831370,477	15850	428151,257	4819304,717	23281	413634,598	4825853,429
989	417575,299	4843396,902	8420	456886,748	4831376,956	15851	428132,429	4819310,901	23282	413643,244	4825869,346
990	417584,867	4843396,232	8421	456887,676	4831386,747	15852	428092,635	4819335,042	23283	413644,413	4825881,021
991	417592,352	4843395,575	8422	456888,621	4831399,183	15853	428088,360	4819337,630	23284	413634,784	4825893,793
992	417596,919	4843394,516	8423	456889,751	4831409,827	15854	428095,072	4819349,164	23285	413622,482	4825901,343
993.	417601,273	4843393,241	8424	456890,830	4831417,445	15855	428060,478	4819401,680	23286	413605,896	4825911,741
994	417606,064	4843392,808	8425	456893,125	4831427,790	15856	428052,844	4819409,506	23287	413602,739	4825921,832

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995	417612,865	4843391,702	8426	456896,014	4831436,364	15857	427999,507	4819454,598	23288	413607,889	4825931,467
996	417616,872	4843391,086	8427	456899,518	4831445,555	15858	427980,047	4819467,045	23289	413619,717	4825946,855
997	417621,447	4843390,645	8428	456904,966	4831456,391	15859	427962,844	4819478,998	23290	413627,767	4825966,152
998	417622,866	4843390,491	8429	456913,407	4831468,491	15860	427954,916	4819488,778	23291	413627,252	4825981,216
999	417627,469	4843389,997	8430	456922,017	4831480,822	15861	427944,598	4819511,368	23292	413625,010	4825985,358
1000	417632,456	4843388,723	8431	456927,890	4831488,758	15862	427942,600	4819515,746	23293	413619,622	4825997,343
1001	417637,444	4843387,458	8432	456936,498	4831497,595	15863	427934,909	4819530,693	23294	413613,836	4826010,143
1002	417645,761	4843387,406	8433	456948,355	4831507,412	15864	427918,815	4819548,077	23295	413606,808	4826023,705
1003	417652,192	4843386,341	8434	456963,474	4831518,567	15865	427896,710	4819567,244	23296	413597,199	4826038,853
1004	417658,241	4843386,522	8435	456965,998	4831520,314	15866	427865,116	4819586,472	23297	413596,252	4826041,048
1005	417664,472	4843386,286	8436	456971,675	4831521,111	15867	427858,824	4819592,497	23298	413599,810	4826044,077
1006	417670,497	4843385,010	8437	456980,285	4831503,258	15868	427854,748	4819598,303	23299	413593,569	4826058,444
1007	417678,185	4843383,721	8438	456986,119	4831496,165	15869	427852,524	4819604,019	23300	413579,073	4826085,321
1008	417688,370	4843382,008	8439	456995,786	4831494,257	15870	427837,045	4819643,774	23301	413563,902	4826106,891
1009	417696,102	4843381,970	8440	457003,657	4831496,794	15871	427832,586	4819653,594	23302	413559,263	4826111,935
1010	417697,313	4843381,964	8441	457012,341	4831498,612	15872	427820,565	4819669,360	23303	413548,095	4826124,035
1011	417707,298	4843382,330	8442	457017,840	4831500,751	15873	427806,445	4819678,627	23304	413528,749	4826143,334
1012	417715,407	4843384,165	8443	457022,371	4831502,279	15874	427790,951	4819684,179	23305	413512,646	4826158,792
1013	417723,744	4843386,413	8444	457020,353	4831491,611	15875	427781,967	4819685,564	23306	413484,888	4826167,296
1014	417734,564	4843388,234	8445	457016,932	4831484,924	15876	427758,899	4819682,877	23307	413444,910	4826168,541
1015	417743,515	4843389,021	8446	457011,405	4831478,538	15877	427755,173	4819680,971	23308	413374,689	4826159,570
1016	417752,467	4843390,228	8447	457004,715	4831470,491	15878	427753,385	4819680,058	23309	413386,968	4826105,657
1017	417760,376	4843391,432	8448	456997,846	4831460,618	15879	427730,898	4819661,321	23310	413334,214	4826100,397
1018	417769,099	4843391,393	8449	456989,953	4831449,426	15880	427723,496	4819652,453	23311	413301,585	4826088,828
1019	417777,013	4843391,570	8450	456983,240	4831441,321	15881	427716,516	4819648,750	23312	413291,105	4826080,678
1020	417786,375	4843392,143	8451	456979,573	4831431,920	15882	427700,531	4819644,419	23313	413279,182	4826071,790
1021	417791,780	4843392,121	8452	456980,180	4831419,437	15883	427692,940	4819644,408	23314	413271,865	4826061,049
1022	417801,534	4843389,578	8453	456983,716	4831407,349	15884	427680,492	4819648,381	23315	413220,212	4826015,975
1023	417809,011	4843385,595	8454	456986,085	4831396,601	15885	427672,659	4819653,122	23316	413212,439	4826006,550
1024	417814,808	4843381,611	8455	456989,644	4831382,612	15886	427629,235	4819679,385	23317	413207,969	4826000,806
1025	417822,079	4843378,871	8456	456991,118	4831372,141	15887	427619,827	4819683,653	23318	413202,733	4825994,080
1026	417830,595	4843375,914	8457	456991,369	4831356,292	15888	427494,809	4819717,679	23319	413196,033	4825979,085
1027	417837,238	4843374,842	8458	456991,270	4831346,842	15889	427385,038	4819747,559	23320	413190,964	4825964,758
1028	417844,312	4843374,396	8459	456993,073	4831333,986	15890	427289,994	4819773,429	23321	413190,294	4825949,707
1029	417854,086	4843374,766	8460	456994,615	4831322,397	15891	427252,220	4819783,713	23322	413191,384	4825946,011
1030	417861,840	4843376,311	8461	456995,480	4831314,562	15892	427233,789	4819787,415	23323	413196,198	4825929,408
1031	417862,450	4843372,979	8462	456999,643	4831307,233	15893	427221,112	4819787,332	23324	413194,108	4825912,871
1032	417865,353	4843356,805	8463	457003,730	4831299,609	15894	427153,164	4819783,260	23325	413187,565	4825904,746
1033	417866,548	4843350,167	8464	457016,991	4831291,520	15895	427139,494	4819783,906	23326	413183,267	4825899,349
1034	417868,344	4843340,154	8465	457026,232	4831287,614	15896	427133,439	4819784,193	23327	413171,812	4825890,456
1035	417872,601	4843313,922	8466	457038,432	4831287,042	15897	427119,557	4819786,941	23328	413124,735	4825847,029
1036	417875,882	4843303,092	8467	457050,747	4831286,926	15898	427099,785	4819800,060	23329	413115,296	4825856,615
1037	417875,848	4843296,016	8468	457062,217	4831288,509	15899	427091,611	4819808,061	23330	413115,512	4825863,299
1038	417871,877	4843292,504	8469	457076,344	4831289,610	15900	427083,487	4819823,525	23331	413116,504	4825892,593
1039	417856,682	4843290,286	8470	457125,064	4831295,787	15901	427076,603	4819834,742	23332	413125,313	4825931,802
1040	417789,865	4843282,689	8471	457144,391	4831297,246	15902	427057,249	4819866,284	23333	413133,610	4825968,728
1041	417753,099	4843293,468	8472	457165,519	4831297,871	15903	427050,038	4819876,676	23334	413133,540	4825978,102
1042	417743,652	4843275,200	8473	457176,328	4831299,200	15904	426996,490	4819935,896	23335	413133,862	4826016,339
1043	417718,538	4843285,931	8474	457182,603	4831299,962	15905	426957,940	4819958,235	23336	413131,667	4826022,169
1044	417708,157	4843290,764	8475	457202,459	4831298,948	15906	426943,416	4819965,067	23337	413130,338	4826030,494
1045	417690,504	4843298,959	8476	457225,090	4831298,940	15907	426926,914	4819971,879	23338	413130,687	4826034,424
1046	417685,309	4843300,646	8477	457246,380	4831297,469	15908	426908,197	4819974,731	23339	413131,986	4826049,721
1047	417679,704	4843301,707	8478	457269,658	4831298,287	15909	426867,389	4819984,557	23340	413135,086	4826057,315

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1048	417674,089	4843301,738	8479	457295,201	4831296,381	15910	426852,788	4819987,379	23341	413137,612	4826063,478
1049	417664,714	4843300,529	8480	457313,218	4831295,365	15911	426835,979	4819990,246	23342	413147,890	4826087,001
1050	417659,093	4843297,440	8481	457331,187	4831294,985	15912	426821,155	4819994,480	23343	413155,630	4826119,984
1051	417652,207	4843292,686	8482	457343,024	4831292,758	15913	426803,296	4820002,792	23344	413175,985	4826172,342
1052	417620,085	4843274,529	8483	457344,423	4831288,416	15914	426781,275	4820013,843	23345	413212,814	4826171,815
1053	417618,703	4843273,823	8484	457346,293	4831277,500	15915	426761,497	4820027,503	23346	413234,048	4826184,115
1054	417588,594	4843258,449	8485	457347,808	4831260,984	15916	426741,812	4820037,060	23347	413235,763	4826193,972
1055	417539,582	4843236,418	8486	457351,936	4831240,281	15917	426722,133	4820045,271	23348	413226,004	4826196,184
1056	417523,012	4843201,541	8487	457352,588	4831222,452	15918	426646,138	4820062,830	23349	413213,152	4826198,306
1057	417489,138	4843208,155	8488	457356,204	4831201,417	15919	426621,129	4820068,598	23350	413199,193	4826215,741
1058	417432,342	4843116,678	8489	457359,579	4831184,949	15920	426587,927	4820068,703	23351	413188,819	4826239,085
1059	417435,552	4843096,565	8490	457362,815	4831166,297	15921	426587,445	4820072,679	23352	413189,618	4826244,387
1060	417439,810	4843069,832	8491	457369,082	4831152,113	15922	426573,345	4820072,188	23353	413193,779	4826248,408
1061	417444,718	4843047,432	8492	457376,344	4831139,658	15923	426567,974	4820072,979	23354	413203,077	4826257,259
1062	417444,913	4843046,510	8493	457384,384	4831129,281	15924	426559,710	4820072,245	23355	413211,220	4826262,869
1063	417459,518	4843036,620	8494	457393,727	4831117,898	15925	426552,064	4820069,247	23356	413229,444	4826274,135
1064	417461,918	4843034,998	8495	457404,466	4831101,754	15926	426548,961	4820064,547	23357	413246,031	4826287,290
1065	417469,628	4843029,337	8496	457412,007	4831090,627	15927	426548,254	4820058,386	23358	413249,746	4826290,257
1066	417495,298	4843010,502	8497	457422,501	4831078,213	15928	426547,542	4820052,653	23359	413321,553	4826325,392
1067	417535,321	4842985,558	8498	457430,860	4831068,789	15929	426545,850	4820049,231	23360	413343,782	4826354,306
1068	417565,615	4842968,571	8499	457445,303	4831060,060	15930	426541,927	4820046,557	23361	413345,410	4826374,847
1069	417584,300	4842959,541	8500	457456,835	4831054,154	15931	426512,574	4820041,021	23362	413341,336	4826380,196
1070	417626,678	4842947,070	8501	457467,480	4831047,346	15932	426496,973	4820040,174	23363	413330,486	4826386,107
1071	417656,392	4842937,986	8502	457459,327	4831046,822	15933	426402,779	4820028,341	23364	413326,484	4826385,961
1072	417692,327	4842927,007	8503	457449,779	4831045,649	15934	426396,073	4820027,503	23365	413315,424	4826385,559
1073	417730,345	4842917,464	8504	457433,534	4831043,464	15935	426260,804	4820010,511	23366	413272,461	4826364,899
1074	417758,005	4842914,427	8505	457418,186	4831038,865	15936	426092,789	4819999,195	23367	413220,110	4826346,584
1075	417758,306	4842910,877	8506	457403,982	4831033,600	15937	425996,400	4819989,910	23368	413213,474	4826344,265
1076	417757,539	4842910,725	8507	457393,437	4831030,410	15938	425978,189	4819989,241	23369	413185,598	4826343,586
1077	417752,714	4842910,058	8508	457382,586	4831026,841	15939	425955,602	4819986,640	23370	413165,212	4826341,586
1078	417748,210	4842908,518	8509	457374,033	4831025,049	15940	425936,684	4819982,925	23371	413106,032	4826300,271
1079	417744,875	4842907,751	8510	457364,977	4831022,027	15941	425923,828	4819974,347	23372	413069,550	4826274,241
1080	417741,577	4842906,742	8511	457358,925	4831022,463	15942	425913,956	4819968,541	23373	413059,550	4826267,147
1081	417739,208	4842906,242	8512	457300,329	4831027,401	15943	425901,385	4819967,995	23374	413054,054	4826294,692
1082	417734,387	4842905,268	8513	457300,068	4831028,283	15944	425894,631	4819969,580	23375	413037,774	4826300,905
1083	417730,335	4842904,877	8514	457295,615	4831025,674	15945	425862,311	4819979,224	23376	413026,839	4826300,816
1084	417725,831	4842904,079	8515	457292,414	4831026,435	15946	425826,183	4819986,927	23377	413015,060	4826300,802
1085	417720,384	4842903,669	8516	457289,711	4831027,301	15947	425794,759	4819990,025	23378	413005,492	4826300,077
1086	417715,176	4842902,389	8517	457283,911	4831029,225	15948	425701,049	4819995,680	23379	412996,834	4826299,531
1087	417710,759	4842901,820	8518	457278,726	4831030,532	15949	425665,493	4819999,409	23380	412988,212	4826299,487
1088	417707,489	4842901,219	8519	457267,935	4831033,341	15950	425650,433	4819999,898	23381	412980,226	4826300,750
1089	417702,687	4842900,615	8520	457260,262	4831034,874	15951	425590,333	4819996,976	23382	412974,845	4826306,797
1090	417698,525	4842899,835	8521	457251,750	4831036,409	15952	425577,547	4819995,952	23383	412967,865	4826312,298
1091	417692,797	4842899,426	8522	457242,186	4831036,918	15953	425565,608	4819993,467	23384	412956,022	4826315,156
1092	417688,021	4842898,093	8523	457228,447	4831036,425	15954	425544,341	4819986,714	23385	412946,843	4826315,867
1093	417684,507	4842897,404	8524	457212,842	4831035,133	15955	425522,925	4819984,293	23386	412936,232	4826313,652
1094	417680,372	4842897,023	8525	457203,270	4831034,810	15956	425395,435	4819973,925	23387	412926,847	4826308,990
1095	417674,610	4842896,358	8526	457190,583	4831034,519	15957	425408,127	4819987,332	23388	412916,715	4826304,460
1096	417669,941	4842895,112	8527	457175,804	4831034,245	15958	425423,224	4820001,569	23389	412905,986	4826299,812
1097	417665,805	4842894,538	8528	457162,085	4831035,001	15959	425482,884	4820041,316	23390	412901,274	4826300,354
1098	417660,659	4842893,795	8529	457153,514	4831035,649	15960	425550,286	4820069,495	23391	412899,058	4826300,626
1099	417655,420	4842893,116	8530	457149,418	4831035,956	15961	425645,418	4820095,497	23392	412893,456	4826306,363
1100	417650,762	4842891,872	8531	457136,744	4831038,163	15962	425658,911	4820099,332	23393	412885,716	4826310,372

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1101	417645,874	4842891,145	8532	457095,181	4831041,689	15963	425687,178	4820105,478	23394	412877,734	4826308,822
1102	417641,141	4842890,549	8533	457080,420	4831042,256	15964	425760,561	4820119,804	23395	412871,005	4826300,823
1103	417636,569	4842889,952	8534	457062,963	4831043,886	15965	425802,604	4820132,350	23396	412861,379	4826293,666
1104	417632,448	4842889,534	8535	457044,876	4831044,894	15966	425832,094	4820148,405	23397	412853,101	4826286,992
1105	417629,160	4842888,854	8536	457026,798	4831046,532	15967	425834,914	4820149,490	23398	412848,728	4826276,910
1106	417625,475	4842888,100	8537	457009,344	4831047,532	15968	425891,045	4820154,778	23399	412848,772	4826264,913
1107	417620,862	4842887,511	8538	456973,182	4831050,385	15969	425922,292	4820159,577	23400	412850,173	4826250,968
1108	417615,382	4842886,902	8539	456958,431	4831051,984	15970	425924,754	4820165,402	23401	412852,647	4826238,008
1109	417611,258	4842886,143	8540	456926,641	4831054,995	15971	425947,068	4820221,672	23402	412857,986	4826227,650
1110	417608,070	4842886,000	8541	456913,120	4831055,341	15972	425962,882	4820236,540	23403	412863,577	4826220,789
1111	417601,743	4842885,798	8542	456910,487	4831055,205	15973	425971,193	4820310,411	23404	412872,674	4826211,394
1112	417596,707	4842885,395	8543	456896,265	4831054,466	15974	426029,484	4820305,964	23405	412879,563	4826196,021
1113	417591,167	4842884,998	8544	456877,564	4831056,728	15975	425996,307	4820158,353	23406	412851,814	4826185,343
1114	417586,710	4842884,378	8545	456859,478	4831057,738	15976	425995,842	4820145,722	23407	412817,309	4826220,841
1115	417582,730	4842884,024	8546	456843,264	4831057,696	15977	426002,608	4820132,482	23408	412782,166	4826244,847
1116	417577,567	4842883,835	8547	456827,052	4831059,096	15978	426011,045	4820125,987	23409	412780,149	4826303,663
1117	417572,252	4842883,454	8548	456812,299	4831060,491	15979	426018,872	4820122,825	23410	412796,578	4826337,004
1118	417567,172	4842883,062	8549	456798,159	4831061,043	15980	426338,745	4820130,853	23411	412847,772	4826382,893
1119	417562,818	4842882,882	8550	456790,674	4831061,335	15981	426348,756	4820132,240	23412	412867,274	4826400,582
1120	417558,603	4842882,902	8551	456786,528	4831062,620	15982	426356,691	4820136,375	23413	412869,669	4826402,744
1121	417553,245	4842882,157	8552	456783,618	4831062,439	15983	426360,754	4820140,781	23414	412866,423	4826403,089
1122	417548,725	4842880,871	8553	456767,473	4831062,631	15984	426347,131	4820184,475	23415	412842,360	4826405,749
1123	417545,025	4842880,889	8554	456729,850	4831063,078	15985	426343,932	4820190,279	23416	412821,164	4826400,944
1124	417540,305	4842880,471	8555	456725,001	4831056,471	15986	426343,020	4820197,652	23417	412790,416	4826376,736
1125	417535,334	4842880,287	8556	456722,673	4831053,178	15987	426328,047	4820318,778	23418	412741,849	4826327,575
1126	417531,018	4842879,889	8557	456720,094	4831045,713	15988	426319,516	4820344,408	23419	412733,982	4826334,896
1127	417528,041	4842879,655	8558	456718,554	4831038,030	15989	426307,916	4820363,451	23420	412728,358	4826348,320
1128	417529,589	4842869,765	8559	456719,228	4831023,459	15990	426244,093	4820458,455	23421	412716,589	4826359,426
1129	417528,222	4842869,638	8560	456718,238	4831009,533	15991	426244,786	4820463,015	23422	412697,857	4826354,163
1130	417522,443	4842872,369	8561	456717,274	4830997,065	15992	426251,912	4820474,706	23423	412697,723	4826354,065
1131	417516,842	4842872,151	8562	456715,196	4830988,458	15993	426276,953	4820491,820	23424	412672,665	4826336,088
1132	417511,861	4842871,758	8563	456714,872	4830987,111	15994	426275,234	4820539,351	23425	412649,468	4826320,932
1133	417507,286	4842871,781	8564	456712,679	4830976,933	15995	426255,813	4820577,790	23426	412643,245	4826316,866
1134	417502,718	4842871,804	8565	456711,941	4830966,124	15996	426260,275	4820599,542	23427	412662,112	4826340,122
1135	417499,391	4842871,823	8566	456711,206	4830956,155	15997	426222,627	4820726,295	23428	412665,351	4826342,467
1136	417488,587	4842872,493	8567	456711,932	4830946,990	15998	426216,514	4820744,146	23429	412666,900	4826344,514
1137	417481,314	4842873,362	8568	456712,452	4830937,209	15999	426310,784	4820803,197	23430	412699,446	4826370,705
1138	417480,721	4842873,426	8569	456713,182	4830927,625	16000	426316,571	4820805,264	23431	412717,022	4826379,228
1139	417480,783	4842872,287	8570	456713,522	4830920,966	16001	426323,691	4820809,766	23432	412721,582	4826382,499
1140	417478,254	4842872,471	8571	456713,481	4830919,967	16002	426312,954	4820886,402	23433	412785,469	4826405,898
1141	417477,466	4842861,689	8572	456713,238	4830914,322	16003	426576,296	4820994,314	23434	412862,088	4826430,935
1142	417494,859	4842860,751	8573	456712,121	4830907,252	16004	426561,885	4821029,409	23435	412974,824	4826479,875
1143	417495,046	4842864,160	8574	456711,246	4830903,312	16005	426484,093	4820997,635	23436	413030,869	4826516,723
1144	417495,818	4842863,939	8575	456708,695	4830898,557	16006	426471,217	4821029,016	23437	413071,556	4826554,899
1145	417500,388	4842863,296	8576	456706,777	4830894,417	16007	426514,297	4821046,703	23438	413112,201	4826598,825
1146	417501,848	4842863,083	8577	456701,402	4830885,089	16008	426493,774	4821096,359	23439	413116,614	4826602,968
1147	417505,166	4842863,064	8578	456702,795	4830872,672	16009	426491,955	4821100,469	23440	413145,864	4826630,752
1148	417507,863	4842862,424	8579	456707,019	4830835,365	16010	426582,260	4821137,539	23441	413154,725	4826639,605
1149	417508,904	4842861,800	8580	456708,255	4830803,923	16011	426595,747	4821145,380	23442	413168,191	4826653,103
1150	417509,307	4842860,753	8581	456704,096	4830763,735	16012	426599,225	4821147,398	23443	413181,121	4826666,290
1151	417509,928	4842859,299	8582	456705,110	4830710,125	16013	426620,755	4821159,914	23444	413182,794	4826681,646
1152	417509,910	4842856,600	8583	456711,658	4830600,250	16014	426626,920	4821162,869	23445	413182,641	4826685,271
1153	417509,272	4842853,486	8584	456720,865	4830531,216	16015	426664,628	4821176,944	23446	413181,754	4826690,904

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1154	417508,634	4842849,536	8585	456735,527	4830393,799	16016	426726,408	4821205,765	23447	413180,654	4826696,789
1155	417507,998	4842846,632	8586	456743,297	4830335,575	16017	426744,761	4821214,323	23448	413177,698	4826708,249
1156	417507,200	4842843,423	8587	456757,939	4830283,256	16018	426775,887	4821227,721	23449	413169,945	4826737,939
1157	417511,912	4842843,884	8588	456764,830	4830247,263	16019	426826,735	4821249,603	23450	413164,272	4826766,359
1158	417512,147	4842845,152	8589	456766,297	4830207,199	16020	426843,329	4821255,997	23451	413152,868	4826806,891
1159	417513,418	4842849,928	8590	456760,940	4830208,196	16021	426846,311	4821257,431	23452	413150,449	4826815,410
1160	417515,530	4842858,027	8591	456758,937	4830208,822	16022	426852,818	4821262,607	23453	413148,222	4826824,615
1161	417515,742	4842858,854	8592	456755,613	4830209,485	16023	426855,847	4821269,139	23454	413144,315	4826844,585
1162	417516,586	4842861,346	8593	456753,129	4830210,968	16024	426856,233	4821272,973	23455	413147,190	4826858,306
1163	417517,003	4842862,590	8594	456746,276	4830211,449	16025	426854,366	4821292,684	23456	413140,671	4826866,176
1164	417517,435	4842863,630	8595	456739,018	4830213,614	16026	426848,661	4821319,009	23457	413165,788	4826862,632
1165	417518,683	4842864,458	8596	456731,342	4830215,986	16027	426841,193	4821339,561	23458	413190,561	4826855,592
1166	417519,721	4842865,275	8597	456724,084	4830218,143	16028	426826,874	4821372,667	23459	413208,261	4826837,369
1167	417521,797	4842865,070	8598	456719,113	4830219,868	16029	426822,840	4821381,970	23460	413225,447	4826807,280
1168	417522,632	4842864,850	8599	456714,552	4830220,751	16030	426816,418	4821395,504	23461	413230,274	4826798,802
1169	417525,003	4842862,880	8600	456709,352	4830221,639	16031	426812,842	4821403,274	23462	413233,195	4826787,089
1170	417529,458	4842859,001	8601	456704,179	4830223,355	16032	426812,785	4821404,888	23463	413234,521	4826781,766
1171	417534,012	4842853,986	8602	456699,618	4830225,277	16033	426812,630	4821409,575	23464	413259,284	4826807,467
1172	417538,361	4842850,645	8603	456691,721	4830226,201	16034	426815,807	4821423,583	23465	413300,290	4826863,136
1173	417542,505	4842846,882	8604	456685,490	4830226,897	16035	426820,289	4821435,890	23466	413315,318	4826893,738
1174	417548,085	4842842,080	8605	456678,010	4830228,016	16036	426830,099	4821473,886	23467	413323,342	4826910,033
1175	417553,065	4842838,314	8606	456670,964	4830230,383	16037	426830,823	4821479,790	23468	413351,371	4826942,444
1176	417556,782	4842834,971	8607	456664,737	4830231,278	16038	426838,768	4821544,276	23469	413358,885	4826940,910
1177	417560,092	4842831,420	8608	456656,435	4830233,034	16039	426848,354	4821622,146	23470	413386,702	4827001,230
1178	417563,816	4842828,698	8609	456649,815	4830236,022	16040	426852,160	4821653,021	23471	413437,840	4827112,128
1179	417567,953	4842825,152	8610	456644,645	4830238,992	16041	426851,672	4821662,860	23472	413438,901	4827112,099
1180	417573,344	4842821,169	8611	456641,117	4830240,074	16042	426851,373	4821668,363	23473	413469,043	4827111,255
1181	417576,450	4842818,242	8612	456638,006	4830240,933	16043	426846,225	4821671,837	23474	413480,869	4827109,711
1182	417581,212	4842814,692	8613	456635,105	4830241,799	16044	426761,640	4821695,495	23475	413485,423	4827106,842
1183	417584,105	4842811,765	8614	456630,749	4830243,311	16045	426720,821	4821725,805	23476	413489,406	4827103,757
1184	417587,625	4842808,839	8615	456625,778	4830245,233	16046	426703,451	4821756,408	23477	413488,179	4827097,556
1185	417590,735	4842806,540	8616	456622,050	4830246,311	16047	426673,940	4821768,466	23478	413486,261	4827091,477
1186	417593,828	4842804,024	8617	456619,361	4830247,384	16048	426639,421	4821769,666	23479	413478,964	4827082,670
1187	417598,179	4842800,896	8618	456614,252	4830247,390	16049	426597,580	4821774,599	23480	413472,160	4827073,299
1188	417602,330	4842797,756	8619	456612,488	4830246,628	16050	426597,821	4821779,098	23481	413473,523	4827065,351
1189	417605,021	4842795,663	8620	456604,992	4830245,878	16051	426594,985	4821779,432	23482	413486,475	4827067,418
1190	417612,470	4842789,806	8621	456597,092	4830246,799	16052	426593,313	4821779,119	23483	413495,760	4827064,584
1191	417615,791	4842787,294	8622	456588,174	4830248,761	16053	426586,884	4821777,920	23484	413497,139	4827055,012
1192	417618,893	4842784,785	8623	456580,281	4830250,314	16054	426485,416	4821758,902	23485	413471,970	4827049,558
1193	417623,244	4842781,650	8624	456571,556	4830251,652	16055	426475,825	4821752,935	23486	413461,703	4827047,340
1194	417627,594	4842778,309	8625	456558,441	4830250,755	16056	426473,536	4821744,336	23487	413436,151	4827037,578
1195	417630,692	4842776,421	8626	456549,299	4830251,073	16057	426473,441	4821743,979	23488	413432,952	4827036,361
1196	417634,836	4842772,661	8627	456540,204	4830253,414	16058	426464,287	4821697,727	23489	413420,206	4827026,169
1197	417638,562	4842770,146	8628	456534,976	4830254,764	16059	426462,656	4821696,562	23490	413416,048	4827019,145
1198	417643,127	4842767,007	8629	456525,444	4830257,153	16060	426453,907	4821695,295	23491	413409,000	4827007,150
1199	417647,676	4842763,454	8630	456516,745	4830261,200	16061	426334,137	4821678,577	23492	413410,212	4826992,833
1200	417652,443	4842760,102	8631	456507,421	4830265,045	16062	426234,991	4821673,845	23493	413410,801	4826985,705
1201	417655,551	4842757,594	8632	456497,083	4830270,158	16063	426234,320	4821669,313	23494	413438,078	4826931,964
1202	417670,047	4842746,711	8633	456487,144	4830274,220	16064	426119,142	4821663,820	23495	413440,528	4826926,758
1203	417673,562	4842744,209	8634	456472,626	4830278,543	16065	426068,794	4821665,837	23496	413461,145	4826882,513
1204	417677,085	4842741,699	8635	456461,847	4830282,400	16066	426065,077	4821664,780	23497	413471,077	4826855,244
1205	417680,194	4842739,189	8636	456448,194	4830289,005	16067	426060,907	4821662,671	23498	413480,038	4826824,354
1206	417683,498	4842736,679	8637	456435,963	4830292,667	16068	426057,286	4821659,012	23499	413490,300	4826795,581

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1207	417694,897	4842727,897	8638	456425,800	4830295,490	16069	426015,774	4821613,092	23500	413497,370	4826776,330
1208	417699,029	4842724,549	8639	456416,048	4830297,881	16070	426014,118	4821611,258	23501	413495,109	4826764,855
1209	417702,347	4842722,041	8640	456408,161	4830299,224	16071	425982,148	4821548,902	23502	413494,742	4826759,048
1210	417706,075	4842719,736	8641	456399,258	4830302,852	16072	425957,288	4821500,383	23503	413499,105	4826757,944
1211	417714,570	4842715,327	8642	456395,338	4830306,019	16073	425956,552	4821494,413	23504	413515,714	4826749,793
1212	417718,307	4842713,851	8643	456392,640	4830307,084	16074	425959,304	4821489,230	23505	413530,628	4826747,843
1213	417722,043	4842712,590	8644	456384,127	4830308,433	16075	425967,421	4821482,846	23506	413544,098	4826755,031
1214	417726,396	4842711,320	8645	456357,582	4830315,796	16076	425973,761	4821480,758	23507	413549,172	4826759,669
1215	417730,351	4842710,472	8646	456348,686	4830320,256	16077	426056,726	4821476,414	23508	413551,529	4826764,582
1216	417734,296	4842709,825	8647	456341,053	4830325,956	16078	426130,056	4821466,728	23509	413565,856	4826776,761
1217	417737,479	4842709,467	8648	456332,979	4830332,079	16079	426167,181	4821465,404	23510	413620,756	4826811,554
1218	417738,033	4842709,400	8649	456326,624	4830337,555	16080	426204,977	4821470,251	23511	413602,019	4826680,637
1219	417741,780	4842709,164	8650	456321,664	4830340,529	16081	426192,935	4821443,663	23512	413601,051	4826674,086
1220	417746,970	4842709,558	8651	456318,765	4830341,806	16082	426179,947	4821441,434	23513	413599,181	4826660,918
1221	417754,248	4842709,528	8652	456312,131	4830344,377	16083	426131,566	4821433,221	23514	413598,211	4826654,054
1222	417759,444	4842710,538	8653	456305,896	4830344,656	16084	426075,534	4821440,088	23515	413597,442	4826648,750
1223	417762,978	4842710,935	8654	456298,624	4830345,154	16085	426061,229	4821440,041	23516	413581,210	4826535,495
1224	417767,978	4842711,950	8655	456291,356	4830346,270	16086	426049,256	4821438,444	23517	413700,333	4826528,392
1225	417773,794	4842713,379	8656	456286,652	4830347,732	16087	425912,108	4821435,283	23518	413697,452	4826480,494
1226	417783,587	4842716,653	8657	456285,374	4830351,332	16088	425916,884	4821440,394	23519	413720,121	4826479,161
1227	417794,404	4842720,140	8658	456282,270	4830352,822	16089	425916,337	4821444,971	23520	413748,450	4826468,463
1228	417802,111	4842722,181	8659	456279,377	4830354,518	16090	425909,386	4821459,901	23521	413751,534	4826477,307
1229	417806,061	4842723,616	8660	456275,021	4830355,807	16091	425902,885	4821464,918	23522	413755,001	4826477,087
1230	417813,136	4842725,457	8661	456270,683	4830358,146	16092	425891,663	4821472,190	23523	413755,063	4826474,025
1231	417818,138	4842727,299	8662	456265,502	4830360,074	16093	425885,137	4821476,420	23524	413760,498	4826473,724
1232	417822,510	4842728,728	8663	456261,980	4830361,776	16094	425850,366	4821488,287	23525	413759,666	4826468,232
1233	417828,959	4842730,989	8664	456259,298	4830363,680	16095	425844,951	4821489,898	23526	413762,572	4826461,832
1234	417834,371	4842732,631	8665	456256,833	4830366,202	16096	425821,006	4821497,006	23527	413782,262	4826445,528
1235	417839,368	4842734,891	8666	456240,358	4830362,846	16097	425774,912	4821508,132	23528	413789,826	4826429,089
1236	417847,066	4842737,139	8667	456233,722	4830364,166	16098	425765,316	4821508,411	23529	413798,949	4826419,008
1237	417854,150	4842739,801	8668	456228,730	4830365,053	16099	425743,881	4821506,049	23530	413804,793	4826415,768
1238	417859,565	4842741,649	8669	456225,206	4830365,307	16100	425728,303	4821503,533	23531	413810,038	4826415,470
1239	417864,353	4842743,285	8670	456221,877	4830365,336	16101	425719,565	4821504,745	23532	413812,913	4826415,379
1240	417871,639	4842745,748	8671	456218,331	4830364,548	16102	425689,317	4821510,483	23533	413811,103	4826408,835
1241	417879,754	4842748,411	8672	456214,559	4830362,094	16103	425678,929	4821511,299	23534	413810,699	4826392,345
1242	417887,250	4842750,659	8673	456211,834	4830360,250	16104	425667,983	4821519,139	23535	413809,585	4826376,607
1243	417895,158	4842753,539	8674	456207,010	4830356,558	16105	425641,865	4821528,116	23536	413810,262	4826368,855
1244	417900,785	4842755,586	8675	456204,907	4830355,128	16106	425625,547	4821538,754	23537	413833,616	4826363,037
1245	417905,779	4842757,638	8676	456202,802	4830352,238	16107	425616,037	4821542,671	23538	413839,968	4826361,457
1246	417911,814	4842759,901	8677	456199,789	4830343,327	16108	425606,976	4821544,574	23539	413856,600	4826359,301
1247	417919,729	4842762,764	8678	456198,828	4830360,253	16109	425594,125	4821547,141	23540	413886,530	4826356,027
1248	417925,977	4842765,225	8679	456195,025	4830355,558	16110	425584,734	4821551,117	23541	413904,427	4826355,360
1249	417931,388	4842767,495	8680	456194,933	4830355,438	16111	425574,391	4821562,328	23542	413908,008	4826357,578
1250	417937,012	4842769,332	8681	456189,425	4830346,764	16112	425568,646	4821570,412	23543	413908,685	4826366,505
1251	417941,798	4842770,980	8682	456183,937	4830339,125	16113	425561,034	4821580,659	23544	413917,327	4826405,853
1252	417950,343	4842775,086	8683	456179,514	4830334,399	16114	425556,406	4821588,391	23545	413919,279	4826414,082
1253	417955,546	4842777,768	8684	456175,084	4830328,833	16115	425552,523	4821594,434	23546	413920,726	4826340,962
1254	417963,050	4842781,677	8685	456170,436	4830322,427	16116	425552,680	4821601,539	23547	413924,776	4826339,738
1255	417967,849	4842784,775	8686	456167,486	4830318,925	16117	425556,929	4821612,447	23548	413936,177	4826336,132
1256	417973,267	4842787,861	8687	456164,103	4830314,180	16118	425562,083	4821617,380	23549	413969,473	4826365,630
1257	417977,640	4842790,959	8688	456162,415	4830312,325	16119	425566,390	4821631,266	23550	413978,671	4826373,854
1258	417985,147	4842796,118	8689	456160,503	4830308,816	16120	425563,494	4821640,378	23551	414107,697	4826488,317
1259	417990,776	4842800,254	8690	456158,159	4830306,176	16121	425561,973	4821659,437	23552	414161,630	4826577,043

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1260	417999,118	4842806,239	8691	456155,037	4830302,598	16122	425560,195	4821672,552	23553	414178,881	4826594,505
1261	418003,506	4842810,163	8692	456150,218	4830303,995	16123	425562,457	4821681,547	23554	414184,180	4826599,892
1262	418009,142	4842814,301	8693	456150,528	4830305,650	16124	425563,794	4821695,500	23555	414231,422	4826647,690
1263	418015,396	4842820,501	8694	456151,422	4830313,694	16125	425563,990	4821704,557	23556	414220,681	4826658,350
1264	418022,494	4842825,451	8695	456152,373	4830325,643	16126	425561,046	4821711,611	23557	414231,316	4826673,497
1265	418027,503	4842830,005	8696	456152,884	4830333,417	16127	425560,281	4821718,617	23558	414242,139	4826684,894
1266	418032,727	4842834,755	8697	456154,220	4830344,943	16128	425560,416	4821724,683	23559	414247,855	4826691,464
1267	418036,684	4842837,856	8698	456153,731	4830352,443	16129	425561,531	4821733,721	23560	414261,138	4826715,898
1268	418042,529	4842843,233	8699	456152,377	4830362,742	16130	425564,754	4821739,608	23561	414221,317	4826757,443
1269	418046,711	4842847,785	8700	456152,216	4830368,201	16131	425566,021	4821755,622	23562	414260,596	4826795,382
1270	418050,889	4842852,752	8701	456151,907	4830379,101	16132	425567,254	4821764,648	23563	414263,098	4826792,485
1271	418055,906	4842858,131	8702	456152,677	4830387,818	16133	425572,467	4821772,557	23564	414295,508	4826824,052
1272	418063,220	4842865,994	8703	456155,160	4830398,963	16134	425572,798	4821773,029	23565	414269,087	4826852,099
1273	418065,930	4842869,517	8704	456157,336	4830408,292	16135	425576,610	4821778,428	23566	414273,254	4826856,747
1274	418068,866	4842873,660	8705	456160,039	4830420,659	16136	425580,706	4821782,350	23567	414264,096	4826866,391
1275	418074,092	4842879,448	8706	456162,794	4830427,823	16137	425588,788	4821785,263	23568	414256,667	4826880,582
1276	418078,273	4842885,667	8707	456164,502	4830437,244	16138	425593,924	4821789,165	23569	414249,197	4826890,274
1277	418082,674	4842892,714	8708	456166,949	4830447,779	16139	425599,938	4821792,006	23570	414244,106	4826887,260
1278	418086,649	4842897,887	8709	456169,460	4830457,762	16140	425607,023	4821795,873	23571	414183,954	4826950,176
1279	418088,956	4842902,242	8710	456169,792	4830459,048	16141	425611,117	4821799,793	23572	414151,768	4826918,858
1280	418092,729	4842909,287	8711	456172,818	4830470,626	16142	425617,233	4821801,605	23573	414136,542	4826934,433
1281	418095,456	4842914,268	8712	456175,651	4830482,847	16143	425622,338	4821804,587	23574	414104,292	4826927,043
1282	418098,392	4842920,072	8713	456178,918	4830495,741	16144	425626,383	4821806,450	23575	414101,999	4826935,503
1283	418100,490	4842925,878	8714	456182,024	4830508,185	16145	425629,450	4821810,391	23576	414094,299	4826934,071
1284	418102,385	4842929,611	8715	456185,045	4830516,927	16146	425633,594	4821816,369	23577	414087,582	4826934,011
1285	418103,039	4842935,224	8716	456186,909	4830524,069	16147	425637,650	4821818,231	23578	414081,700	4826929,751
1286	418104,936	4842942,075	8717	456192,346	4830550,947	16148	425643,608	4821818,107	23579	414059,614	4826926,582
1287	418107,266	4842951,410	8718	456193,691	4830561,420	16149	425650,733	4821818,982	23580	414050,777	4826927,103
1288	418108,760	4842958,264	8719	456195,448	4830573,010	16150	425657,787	4821821,804	23581	414044,639	4826925,597
1289	418109,836	4842964,915	8720	456195,759	4830582,645	16151	425661,952	4821828,703	23582	414029,651	4826923,051
1290	418111,305	4842970,719	8721	456195,870	4830592,492	16152	425663,106	4821834,750	23583	414025,034	4826923,843
1291	418112,794	4842975,492	8722	456195,178	4830598,726	16153	425665,189	4821840,659	23584	414024,068	4826920,664
1292	418113,877	4842984,429	8723	456192,655	4830608,896	16154	425674,391	4821847,570	23585	413983,609	4826910,417
1293	418115,156	4842990,865	8724	456189,728	4830622,279	16155	425683,592	4821854,356	23586	413923,969	4826903,659
1294	418116,847	4842998,130	8725	456186,353	4830632,546	16156	425684,545	4821855,004	23587	413917,870	4826902,965
1295	418118,333	4843005,183	8726	456183,582	4830642,030	16157	425647,068	4821850,695	23588	413923,922	4826929,090
1296	418119,409	4843013,288	8727	456179,687	4830652,193	16158	425615,026	4821854,792	23589	413926,168	4826938,692
1297	418121,414	4843023,228	8728	456176,546	4830665,845	16159	425600,337	4821865,304	23590	413940,261	4826986,113
1298	418119,529	4843025,487	8729	456175,644	4830678,540	16160	425584,923	4821885,029	23591	413953,646	4827031,599
1299	418115,546	4843028,871	8730	456172,991	4830689,903	16161	425574,760	4821913,547	23592	413968,213	4827086,452
1300	418115,563	4843031,451	8731	456169,831	4830700,579	16162	425561,944	4821948,123	23593	413978,715	4827124,094
1301	418115,588	4843047,564	8732	456166,026	4830712,869	16163	425554,546	4821996,659	23594	413988,812	4827148,243
1302	418111,883	4843056,529	8733	456163,133	4830722,322	16164	425552,293	4822017,881	23595	414006,969	4827179,191
1303	418097,020	4843081,771	8734	456161,091	4830732,908	16165	425552,096	4822042,027	23596	414035,591	4827226,974
1304	418085,089	4843109,900	8735	456159,278	4830745,279	16166	425544,139	4822074,493	23597	414062,401	4827264,717
1305	418075,645	4843138,242	8736	456159,406	4830757,015	16167	425545,530	4822114,678	23598	414080,919	4827287,227
1306	418071,350	4843153,446	8737	456159,104	4830767,724	16168	425550,018	4822154,747	23599	414092,768	4827301,677
1307	418061,345	4843193,848	8738	456158,642	4830781,391	16169	425553,856	4822178,066	23600	414155,224	4827372,954
1308	418058,678	4843200,971	8739	456157,767	4830797,045	16170	425555,115	4822185,718	23601	414216,467	4827444,868
1309	418052,711	4843216,984	8740	456157,529	4830813,362	16171	425573,261	4822218,312	23602	414243,882	4827476,729
1310	418052,100	4843219,900	8741	456157,268	4830828,151	16172	425585,649	4822254,086	23603	414293,054	4827534,008
1311	418050,354	4843244,865	8742	456158,011	4830838,577	16173	425603,304	4822272,557	23604	414313,038	4827556,317
1312	418048,567	4843264,427	8743	456157,953	4830851,537	16174	425620,031	4822291,057	23605	414339,540	4827570,819

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1313	418046,150	4843282,328	8744	456158,100	4830865,401	16175	425624,373	4822299,984	23606	414375,619	4827590,478
1314	418039,796	4843302,957	8745	456158,643	4830876,320	16176	425621,766	4822311,117	23607	414420,285	4827613,247
1315	418032,598	4843319,213	8746	456159,167	4830885,584	16177	425693,679	4822341,526	23608	414487,943	4827648,922
1316	418014,169	4843338,020	8747	456160,141	4830895,681	16178	425703,183	4822314,421	23609	414530,606	4827674,521
1317	418001,322	4843349,106	8748	456162,349	4830907,338	16179	425702,421	4822302,323	23610	414542,190	4827687,285
1318	418009,924	4843352,723	8749	456163,471	4830917,413	16180	425694,117	4822270,119	23611	414591,949	4827645,710
1319	418016,014	4843355,287	8750	456163,987	4830925,875	16181	425678,010	4822250,632	23612	414561,067	4827502,533
1320	418028,153	4843360,402	8751	456168,006	4830949,441	16182	425655,945	4822225,544	23613	414525,613	4827324,471
1321	418033,987	4843362,855	8752	456168,435	4830953,613	16183	425651,155	4822214,027	23614	414521,272	4827253,905
1322	418037,876	4843364,491	8753	456168,461	4830956,513	16184	425649,216	4822209,370	23615	414539,131	4827235,622
1323	418048,579	4843368,990	8754	456168,541	4830957,335	16185	425652,721	4822198,021	23616	414545,721	4827228,872
1324	418058,710	4843373,264	8755	456163,814	4830954,568	16186	425660,988	4822188,260	23617	414548,241	4827227,539
1325	418069,272	4843377,702	8756	456156,180	4830951,608	16187	425679,899	4822179,156	23618	414660,973	4827211,936
1326	418083,740	4843358,709	8757	456149,508	4830948,863	16188	425720,199	4822171,765	23619	414709,245	4827229,108
1327	418113,586	4843332,985	8758	456143,370	4830945,779	16189	425745,060	4822173,865	23620	414740,677	4827239,503
1328	418133,498	4843322,493	8759	456121,646	4830934,695	16190	425795,670	4822188,262	23621	414756,575	4827266,097
1329	418147,210	4843317,225	8760	456114,041	4830930,897	16191	425810,568	4822190,673	23622	414780,722	4827279,434
1330	418167,778	4843312,554	8761	456105,370	4830925,788	16192	425869,098	4822195,759	23623	414809,758	4827290,787
1331	418191,280	4843310,777	8762	456097,057	4830919,897	16193	426078,096	4822217,280	23624	414859,085	4827300,514
1332	418229,990	4843315,387	8763	456086,115	4830912,910	16194	426101,560	4822224,932	23625	414917,177	4827305,537
1333	418268,721	4843321,864	8764	456077,986	4830907,421	16195	426119,902	4822237,534	23626	414918,186	4827306,402
1334	418304,965	4843333,133	8765	456069,377	4830901,610	16196	426160,040	4822258,020	23627	415011,870	4827328,904
1335	418372,912	4843363,197	8766	456062,124	4830895,738	16197	426189,847	4822266,251	23628	415069,250	4827337,870
1336	418410,630	4843365,014	8767	456054,100	4830889,705	16198	426196,091	4822267,973	23629	415100,109	4827340,458
1337	418494,870	4843369,061	8768	456048,190	4830884,071	16199	426219,580	4822275,145	23630	415123,157	4827336,182
1338	418494,987	4843369,067	8769	456046,345	4830882,317	16200	426283,098	4822300,767	23631	415143,915	4827327,492
1339	418502,262	4843369,423	8770	456037,506	4830875,533	16201	426290,862	4822303,355	23632	415148,141	4827311,583
1340	418510,863	4843369,831	8771	456029,287	4830867,890	16202	426303,066	4822301,955	23633	415141,084	4827288,342
1341	418514,182	4843428,371	8772	456022,680	4830861,636	16203	426315,973	4822296,767	23634	415141,162	4827283,282
1342	418514,547	4843434,869	8773	456015,397	4830855,537	16204	426335,554	4822288,896	23635	415140,808	4827271,973
1343	418514,915	4843440,962	8774	456009,192	4830849,266	16205	426337,218	4822288,229	23636	415139,645	4827268,110
1344	418515,062	4843443,969	8775	456001,697	4830842,136	16206	426331,804	4822262,923	23637	415124,488	4827216,827
1345	418515,622	4843453,031	8776	455996,406	4830836,358	16207	426320,614	4822210,618	23638	415124,005	4827215,208
1346	418516,977	4843456,857	8777	455991,745	4830830,863	16208	426318,283	4822198,373	23639	415121,148	4827196,740
1347	418518,609	4843463,462	8778	455989,447	4830826,556	16209	426318,236	4822189,136	23640	415123,430	4827180,221
1348	418520,005	4843472,549	8779	455987,617	4830823,192	16210	426320,245	4822173,932	23641	415140,112	4827156,574
1349	418520,668	4843477,619	8780	455985,809	4830819,172	16211	426348,269	4822062,943	23642	415152,842	4827134,336
1350	418520,905	4843481,898	8781	455983,051	4830814,849	16212	426351,931	4822050,303	23643	415175,651	4827107,945
1351	418521,702	4843487,108	8782	455975,581	4830808,079	16213	426367,388	4822028,797	23644	415179,147	4827102,720
1352	418521,289	4843490,513	8783	455976,600	4830815,708	16214	426368,348	4822028,107	23645	415181,822	4827106,077
1353	418517,130	4843517,891	8784	455977,587	4830823,017	16215	426375,971	4822022,623	23646	415193,110	4827113,906
1354	418517,704	4843542,460	8785	455966,638	4830839,763	16216	426391,710	4822011,307	23647	415186,952	4827089,782
1355	418517,679	4843543,283	8786	455951,423	4830846,191	16217	426416,527	4821994,612	23648	415186,555	4827050,297
1356	418514,368	4843643,302	8787	455832,106	4830868,868	16218	426475,836	4821976,935	23649	415191,259	4827038,880
1357	418517,287	4843643,053	8788	455831,652	4830868,954	16219	426548,387	4821955,313	23650	415195,997	4827027,465
1358	418522,075	4843643,238	8789	455771,370	4830882,747	16220	426553,982	4821955,073	23651	415200,091	4827017,556
1359	418528,112	4843644,054	8790	455771,271	4830882,749	16221	426607,174	4821952,769	23652	415205,042	4827005,575
1360	418534,573	4843647,552	8791	455744,657	4830893,373	16222	426653,904	4821950,748	23653	415208,953	4826996,104
1361	418538,755	4843652,112	8792	455743,466	4830894,372	16223	426812,703	4821932,006	23654	415216,104	4826978,792
1362	418543,752	4843653,547	8793	455734,598	4830893,983	16224	426810,892	4821884,226	23655	415218,485	4826972,960
1363	418550,011	4843656,424	8794	455728,662	4830895,409	16225	426808,521	4821874,209	23656	415220,258	4826968,695
1364	418557,094	4843658,890	8795	455726,168	4830895,850	16226	426802,542	4821866,737	23657	415234,742	4826933,695
1365	418563,544	4843660,320	8796	455723,053	4830896,300	16227	426794,290	4821859,787	23658	415235,933	4826930,747

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1366	418569,798	4843663,410	8797	455719,944	4830897,379	16228	426781,349	4821850,377	23659	415242,401	4826913,878
1367	418575,226	4843666,091	8798	455713,715	4830898,488	16229	426780,601	4821849,837	23660	415248,531	4826897,827
1368	418580,653	4843671,680	8799	455705,416	4830900,242	16230	426768,247	4821847,741	23661	415260,824	4826865,597
1369	418581,724	4843679,366	8800	455696,291	4830902,623	16231	426713,016	4821842,714	23662	415264,787	4826855,185
1370	418580,925	4843686,032	8801	455686,541	4830905,856	16232	426706,093	4821842,168	23663	415275,799	4826826,406
1371	418579,284	4843692,694	8802	455672,457	4830911,004	16233	426701,311	4821840,772	23664	415279,551	4826816,559
1372	418577,861	4843698,314	8803	455663,974	4830915,052	16234	426699,452	4821837,540	23665	415291,722	4826784,707
1373	418574,343	4843702,908	8804	455659,019	4830917,257	16235	426700,265	4821835,714	23666	415293,430	4826780,194
1374	418567,710	4843717,812	8805	455654,868	4830919,106	16236	426701,235	4821833,535	23667	415305,853	4826742,024
1375	418563,062	4843718,488	8806	455646,184	4830923,984	16237	426705,360	4821829,818	23668	415314,314	4826716,077
1376	418546,025	4843720,024	8807	455634,183	4830929,733	16238	426706,692	4821828,979	23669	415319,737	4826699,470
1377	418539,176	4843720,890	8808	455622,393	4830935,900	16239	426710,190	4821826,775	23670	415327,636	4826675,340
1378	418532,523	4843722,170	8809	455615,161	4830940,756	16240	426716,728	4821824,703	23671	415332,967	4826662,005
1379	418528,022	4843723,191	8810	455604,017	4830948,576	16241	426730,464	4821822,577	23672	415334,782	4826657,467
1380	418521,856	4843725,409	8811	455592,868	4830957,023	16242	426771,497	4821820,758	23673	415340,156	4826643,983
1381	418513,938	4843736,602	8812	455582,757	4830964,207	16243	426846,227	4821816,375	23674	415353,844	4826624,488
1382	418512,399	4843743,393	8813	455572,029	4830972,642	16244	427118,831	4821800,394	23675	415367,648	4826616,921
1383	418509,971	4843892,935	8814	455562,143	4830981,073	16245	427278,639	4821791,024	23676	415391,356	4826616,452
1384	418514,730	4843900,774	8815	455554,320	4830988,232	16246	427350,154	4821786,833	23677	415430,559	4826629,401
1385	418514,940	4843901,417	8816	455545,891	4830997,688	16247	427544,054	4821774,472	23678	415459,119	4826643,506
1386	418519,158	4843914,281	8817	455544,165	4830991,465	16248	427993,418	4821745,832	23679	415463,199	4826645,407
1387	418520,857	4843922,173	8818	455539,336	4830988,193	16249	428113,487	4821740,922	23680	415464,328	4826645,959
1388	418522,151	4843931,106	8819	455536,629	4830987,388	16250	428162,569	4821738,223	23681	415468,847	4826648,227
1389	418528,076	4843954,378	8820	455530,974	4830984,540	16251	428264,406	4821732,618	23682	415496,151	4826661,470
1390	418530,828	4843963,106	8821	455524,475	4830980,034	16252	428283,655	4821743,884	23683	415539,322	4826694,687
1391	418531,689	4843969,961	8822	455517,375	4830977,619	16253	428350,215	4821782,850	23684	415569,825	4826739,831
1392	418534,430	4843978,273	8823	455510,081	4830976,038	16254	428371,633	4821788,598	23685	415560,970	4826748,471
1393	418540,331	4843994,670	8824	455499,255	4830975,106	16255	428395,431	4821787,120	23686	415547,379	4826761,845
1394	418542,242	4844002,781	8825	455490,711	4830974,168	16256	428448,415	4821780,513	23687	415528,514	4826790,198
1395	418543,936	4844010,264	8826	455478,631	4830972,629	16257	428453,331	4821779,067	23688	415528,429	4826790,323
1396	418545,838	4844017,534	8827	455467,997	4830970,670	16258	428478,555	4821771,652	23689	415510,034	4826817,987
1397	418547,957	4844026,051	8828	455457,374	4830968,918	16259	428507,693	4821756,190	23690	415507,607	4826825,694
1398	418552,188	4844040,167	8829	455443,611	4830965,944	16260	428522,869	4821736,755	23691	415503,994	4826837,037
1399	418556,206	4844056,585	8830	455433,608	4830964,188	16261	428554,258	4821486,030	23692	415481,197	4826908,918
1400	418558,323	4844063,233	8831	455417,772	4830961,867	16262	428550,649	4821460,060	23693	415480,106	4826912,365
1401	418562,106	4844071,118	8832	455407,343	4830959,487	16263	428531,916	4821420,173	23694	415475,548	4826940,689
1402	418571,530	4844085,219	8833	455401,673	4830955,178	16264	428545,700	4821353,006	23695	415475,081	4826943,588
1403	418581,780	4844097,238	8834	455395,361	4830948,171	16265	428554,942	4821290,820	23696	415475,705	4826977,075
1404	418587,011	4844103,658	8835	455391,958	4830940,932	16266	428560,748	4821275,530	23697	415477,080	4826990,623
1405	418592,024	4844109,456	8836	455389,519	4830928,270	16267	428569,931	4821264,777	23698	415479,902	4827018,651
1406	418597,457	4844115,886	8837	455387,783	4830921,009	16268	428571,856	4821262,522	23699	415481,407	4827026,074
1407	418607,076	4844126,443	8838	455385,633	4830914,581	16269	428589,192	4821246,424	23700	415489,455	4827065,237
1408	418617,725	4844136,800	8839	455383,280	4830908,576	16270	428605,633	4821238,494	23701	415490,175	4827068,730
1409	418631,921	4844145,679	8840	455378,374	4830898,014	16271	428616,503	4821234,606	23702	415494,683	4827086,557
1410	418643,189	4844153,738	8841	455374,480	4830889,942	16272	428630,957	4821230,993	23703	415498,316	4827100,957
1411	418650,890	4844155,577	8842	455373,695	4830888,287	16273	428672,243	4821221,015	23704	415501,079	4827105,930
1412	418658,177	4844156,369	8843	455368,568	4830876,491	16274	428716,419	4821205,848	23705	415503,146	4827109,721
1413	418664,210	4844156,966	8844	455365,941	4830865,078	16275	428723,445	4821203,565	23706	415517,444	4827135,771
1414	418671,478	4844155,688	8845	455364,524	4830855,432	16276	428763,583	4821190,560	23707	415528,518	4827154,101
1415	418677,293	4844151,916	8846	455363,928	4830851,373	16277	428766,483	4821189,159	23708	415540,989	4827174,792
1416	418683,517	4844149,186	8847	455363,949	4830834,518	16278	428788,914	4821178,348	23709	415573,576	4827215,730
1417	418690,161	4844146,444	8848	455365,590	4830821,556	16279	428807,752	4821172,403	23710	415592,088	4827203,874
1418	418692,443	4844145,707	8849	455366,239	4830816,391	16280	428823,804	4821164,328	23711	415629,176	4827174,102

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1419	418693,515	4844143,189	8850	455368,573	4830801,606	16281	428824,280	4821164,067	23712	415653,941	4827156,251
1420	418703,522	4844133,478	8851	455371,498	4830783,884	16282	428826,180	4821163,029	23713	415673,045	4827144,138
1421	418704,836	4844129,467	8852	455376,914	4830765,310	16283	428845,347	4821152,554	23714	415696,560	4827133,051
1422	418710,991	4844112,791	8853	455381,585	4830751,564	16284	428847,884	4821151,170	23715	415718,545	4827115,415
1423	418714,252	4844101,765	8854	455383,162	4830746,937	16285	428873,934	4821141,103	23716	415721,262	4827118,386
1424	418719,795	4844086,968	8855	455385,919	4830732,758	16286	428877,287	4821139,611	23717	415763,518	4827164,419
1425	418725,128	4844070,929	8856	455390,056	4830712,127	16287	428890,051	4821133,964	23718	415776,243	4827158,617
1426	418728,805	4844058,231	8857	455392,599	4830697,120	16288	428906,051	4821126,888	23719	415781,035	4827156,447
1427	418730,410	4844052,558	8858	455392,813	4830677,115	16289	428930,458	4821115,338	23720	415801,624	4827136,323
1428	418731,053	4844050,322	8859	455393,016	4830659,246	16290	428940,232	4821110,717	23721	415802,161	4827133,509
1429	418731,418	4844048,499	8860	455393,275	4830645,098	16291	428966,281	4821101,569	23722	415814,716	4827150,201
1430	418732,265	4844049,012	8861	455393,980	4830633,655	16292	428997,540	4821088,364	23723	415825,123	4827164,100
1431	418740,944	4844054,030	8862	455395,279	4830619,701	16293	429004,046	4821086,204	23724	415834,210	4827176,949
1432	418741,724	4844052,203	8863	455395,999	4830608,878	16294	429034,538	4821073,246	23725	415835,634	4827179,001
1433	418748,495	4844031,997	8864	455396,116	4830602,307	16295	429052,660	4821064,229	23726	415841,964	4827187,749
1434	418752,594	4844017,619	8865	455391,090	4830602,544	16296	429067,671	4821053,056	23727	415854,148	4827204,508
1435	418757,506	4844002,410	8866	455376,373	4830603,271	16297	429078,659	4821039,009	23728	415855,983	4827206,991
1436	418758,949	4843997,207	8867	455363,512	4830605,911	16298	429080,330	4821036,569	23729	415862,343	4827215,803
1437	418762,026	4843989,501	8868	455353,551	4830608,720	16299	429098,681	4821009,782	23730	415864,875	4827219,280
1438	418771,890	4843961,787	8869	455344,025	4830612,156	16300	429141,786	4820940,292	23731	415866,996	4827222,196
1439	418776,199	4843949,080	8870	455336,161	4830615,566	16301	429177,350	4820879,020	23732	415880,159	4827240,322
1440	418778,338	4843943,892	8871	455326,466	4830623,376	16302	429180,941	4820874,060	23733	415861,758	4827253,612
1441	418778,866	4843942,620	8872	455312,688	4830638,290	16303	429202,386	4820837,252	23734	415858,002	4827256,209
1442	418786,471	4843921,374	8873	455306,727	4830644,392	16304	429204,543	4820832,917	23735	415857,129	4827256,778
1443	418789,557	4843914,695	8874	455302,213	4830650,471	16305	429269,684	4820702,069	23736	415856,200	4827257,413
1444	418804,389	4843882,190	8875	455299,144	4830654,670	16306	429348,023	4820544,521	23737	415850,705	4827261,087
1445	418817,121	4843846,138	8876	455294,899	4830665,745	16307	429377,504	4820548,877	23738	415844,143	4827260,960
1446	418820,003	4843840,093	8877	455294,711	4830668,237	16308	429409,765	4820556,447	23739	415836,874	4827255,531
1447	418830,036	4843824,574	8878	455294,116	4830670,738	16309	429484,818	4820575,112	23740	415830,017	4827250,345
1448	418843,922	4843796,935	8879	455293,326	4830673,878	16310	429495,208	4820583,928	23741	415818,644	4827246,952
1449	418850,527	4843785,665	8880	455289,471	4830682,858	16311	429471,549	4820672,778	23742	415808,646	4827250,104
1450	418858,570	4843782,032	8881	455285,829	4830692,469	16312	429458,181	4820696,646	23743	415803,008	4827255,280
1451	418869,872	4843784,747	8882	455282,908	4830705,282	16313	429453,001	4820707,377	23744	415798,300	4827259,697
1452	418876,967	4843788,248	8883	455279,381	4830719,321	16314	429437,844	4820727,261	23745	415785,912	4827275,120
1453	418883,638	4843791,961	8884	455278,464	4830722,918	16315	429425,112	4820742,187	23746	415782,964	4827278,281
1454	418890,096	4843795,053	8885	455274,282	4830739,821	16316	429418,856	4820765,238	23747	415770,138	4827292,012
1455	418904,899	4843803,725	8886	455270,524	4830757,120	16317	429411,451	4820984,397	23748	415766,599	4827297,857
1456	418911,157	4843808,138	8887	455269,216	4830770,248	16318	429411,436	4820984,398	23749	415762,054	4827302,957
1457	418915,282	4843814,192	8888	455268,308	4830782,113	16319	429410,478	4821012,745	23750	415743,774	4827316,063
1458	418921,460	4843824,287	8889	455267,800	4830793,352	16320	429410,487	4821012,780	23751	415742,327	4827318,450
1459	418930,701	4843835,367	8890	455267,062	4830802,306	16321	429402,647	4821062,800	23752	415737,496	4827326,367
1460	418937,902	4843845,442	8891	455266,791	4830814,995	16322	429396,772	4821082,787	23753	415745,656	4827347,161
1461	418947,163	4843858,549	8892	455265,944	4830832,475	16323	429397,359	4821088,968	23754	415765,741	4827363,846
1462	418954,363	4843868,637	8893	455263,756	4830841,445	16324	429399,684	4821083,696	23755	415796,693	4827376,370
1463	418962,554	4843877,696	8894	455260,905	4830847,718	16325	429427,742	4821080,565	23756	415823,318	4827387,183
1464	418971,794	4843888,769	8895	455256,188	4830853,180	16326	429431,601	4821079,519	23757	415843,506	4827384,620
1465	418979,992	4843896,822	8896	455249,575	4830857,001	16327	429433,069	4821087,180	23758	415889,603	4827392,878
1466	418987,159	4843903,853	8897	455241,677	4830857,914	16328	429438,302	4821114,455	23759	415892,699	4827393,225
1467	419000,508	4843912,535	8898	455232,323	4830858,229	16329	429448,249	4821146,290	23760	415885,594	4827411,972
1468	418998,263	4843910,367	8899	455222,742	4830857,708	16330	429459,461	4821159,247	23761	415887,877	4827412,452
1469	418997,905	4843901,370	8900	455211,299	4830857,006	16331	429486,692	4821171,741	23762	415907,096	4827416,336
1470	418993,096	4843894,949	8901	455197,557	4830856,322	16332	429511,804	4821184,565	23763	415910,099	4827416,745
1471	418989,331	4843891,433	8902	455191,500	4830856,294	16333	429542,853	4821201,026	23764	415946,165	4827421,597

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1472	418986,196	4843887,707	8903	455184,451	4830856,265	16334	429590,666	4821226,198	23765	415951,630	4827397,741
1473	418983,058	4843884,607	8904	455170,290	4830854,545	16335	429627,661	4821243,914	23766	415962,109	4827351,842
1474	418970,502	4843868,038	8905	455153,212	4830853,065	16336	429653,220	4821254,301	23767	415967,964	4827353,225
1475	418965,905	4843863,481	8906	455136,544	4830850,747	16337	429674,051	4821263,790	23768	415988,485	4827352,973
1476	418959,627	4843855,194	8907	455117,388	4830849,098	16338	429706,969	4821276,171	23769	416007,302	4827357,142
1477	418955,866	4843851,268	8908	455112,352	4830847,795	16339	429721,600	4821283,909	23770	416023,142	4827360,651
1478	418952,098	4843846,703	8909	455104,250	4830845,699	16340	429732,148	4821292,996	23771	416068,989	4827368,846
1479	418948,746	4843842,356	8910	455091,522	4830842,309	16341	429733,519	4821306,104	23772	416080,038	4827347,500
1480	418947,193	4843839,961	8911	455076,690	4830837,268	16342	429743,327	4821336,317	23773	416082,129	4827330,361
1481	418940,787	4843830,543	8912	455067,041	4830833,788	16343	429751,571	4821366,419	23774	416121,709	4827340,305
1482	418937,447	4843826,816	8913	455062,700	4830832,220	16344	429758,375	4821402,720	23775	416161,204	4827355,923
1483	418934,710	4843820,595	8914	455048,928	4830828,419	16345	429769,057	4821442,985	23776	416164,321	4827357,155
1484	418931,983	4843815,412	8915	455035,164	4830825,447	16346	429779,095	4821477,882	23777	416196,543	4827374,162
1485	418929,054	4843811,062	8916	455019,527	4830821,884	16347	429788,868	4821511,092	23778	416205,044	4827378,648
1486	418927,539	4843808,485	8917	455010,783	4830821,238	16348	429798,807	4821558,990	23779	416228,473	4827398,737
1487	418921,423	4843794,963	8918	455002,651	4830820,637	16349	429807,298	4821585,275	23780	416252,532	4827419,445
1488	418924,136	4843797,219	8919	454985,174	4830819,343	16350	429812,289	4821601,352	23781	416288,557	4827477,098
1489	418927,537	4843800,046	8920	454971,023	4830818,664	16351	429817,939	4821627,851	23782	416308,021	4827510,908
1490	418935,696	4843808,118	8921	454954,782	4830818,014	16352	429825,342	4821661,398	23783	416326,024	4827542,107
1491	418943,005	4843814,527	8922	454938,148	4830818,201	16353	429831,145	4821687,587	23784	416330,065	4827547,991
1492	418952,392	4843821,341	8923	454931,615	4830818,629	16354	429832,749	4821695,321	23785	416345,783	4827570,874
1493	418963,435	4843827,934	8924	454922,974	4830819,200	16355	429837,807	4821715,329	23786	416355,791	4827585,445
1494	418973,040	4843833,506	8925	454907,812	4830821,649	16356	429842,741	4821735,467	23787	416360,294	4827590,356
1495	418984,493	4843839,064	8926	454893,492	4830824,100	16357	429846,162	4821750,617	23788	416377,056	4827608,648
1496	418995,546	4843845,869	8927	454880,829	4830826,947	16358	429852,269	4821772,618	23789	416377,822	4827609,484
1497	419008,683	4843853,495	8928	454867,138	4830830,422	16359	429859,071	4821791,862	23790	416400,052	4827617,072
1498	419022,019	4843858,842	8929	454854,477	4830833,269	16360	429864,702	4821809,556	23791	416418,627	4827623,412
1499	419033,900	4843864,807	8930	454842,642	4830834,419	16361	429868,067	4821825,330	23792	416423,101	4827624,123
1500	419044,733	4843868,289	8931	454837,648	4830834,904	16362	429873,288	4821846,213	23793	416460,806	4827630,411
1501	419048,601	4843868,523	8932	454820,167	4830834,264	16363	429878,252	4821862,786	23794	416471,007	4827632,116
1502	419044,744	4843863,605	8933	454806,634	4830833,373	16364	429880,529	4821879,260	23795	416514,125	4827640,221
1503	419041,795	4843855,508	8934	454791,646	4830831,883	16365	429886,346	4821906,886	23796	416522,958	4827641,881
1504	419041,334	4843846,366	8935	454774,555	4830829,150	16366	429888,147	4821915,807	23797	416563,320	4827651,814
1505	419040,258	4843838,046	8936	454758,716	4830826,417	16367	429894,303	4821939,616	23798	416579,322	4827655,729
1506	419041,256	4843830,351	8937	454746,798	4830824,529	16368	429900,855	4821962,488	23799	416600,559	4827661,657
1507	419042,473	4843821,812	8938	454735,370	4830822,716	16369	429903,668	4821972,016	23800	416627,244	4827669,094
1508	419043,681	4843814,943	8939	454714,764	4830821,280	16370	429905,435	4821978,003	23801	416631,724	4827670,366
1509	419044,902	4843806,611	8940	454696,018	4830819,202	16371	429911,852	4822006,121	23802	416670,255	4827681,691
1510	419046,104	4843798,913	8941	454677,293	4830818,786	16372	429915,372	4822018,710	23803	416674,946	4827683,282
1511	419048,368	4843791,412	8942	454663,972	4830818,308	16373	429921,943	4822040,077	23804	416698,619	4827691,302
1512	419051,234	4843783,081	8943	454637,142	4830818,386	16374	429928,789	4822070,882	23805	416713,065	4827696,166
1513	419053,076	4843777,045	8944	454625,607	4830820,270	16375	429934,824	4822091,820	23806	416722,617	4827695,718
1514	419055,758	4843770,582	8945	454623,435	4830820,625	16376	429936,642	4822099,052	23807	416729,353	4827700,640
1515	419056,531	4843767,177	8946	454604,551	4830824,576	16377	429952,368	4822161,326	23808	416742,138	4827708,206
1516	419057,596	4843762,469	8947	454588,569	4830828,284	16378	429953,748	4822161,812	23809	416756,542	4827721,944
1517	419059,856	4843756,007	8948	454568,431	4830832,050	16379	429982,225	4822160,425	23810	416769,799	4827739,878
1518	419061,893	4843748,094	8949	454555,994	4830836,133	16380	430028,975	4822151,682	23811	416773,293	4827756,155
1519	419064,349	4843741,010	8950	454543,355	4830840,231	16381	430031,915	4822155,340	23812	416771,704	4827769,781
1520	419067,025	4843734,126	8951	454528,210	4830844,347	16382	430039,063	4822154,996	23813	416771,633	4827771,268
1521	419069,493	4843727,254	8952	454503,318	4830851,068	16383	430048,779	4822157,310	23814	416767,393	4827778,971
1522	419071,702	4843722,908	8953	454495,433	4830852,410	16384	430053,790	4822162,074	23815	416764,848	4827783,401
1523	419076,399	4843686,174	8954	454490,863	4830853,293	16385	430066,093	4822208,764	23816	416761,460	4827789,948
1524	419076,158	4843683,967	8955	454483,150	4830852,562	16386	430080,988	4822251,923	23817	416759,296	4827794,184

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1525	419076,329	4843676,269	8956	454487,620	4830838,708	16387	430083,708	4822268,893	23818	416757,861	4827796,910
1526	419076,506	4843668,355	8957	454513,687	4830790,902	16388	430110,878	4822362,485	23819	416754,536	4827801,359
1527	419076,474	4843660,670	8958	454518,340	4830766,466	16389	430130,890	4822452,094	23820	416749,774	4827807,140
1528	419076,646	4843653,180	8959	454518,650	4830757,500	16390	430144,535	4822498,761	23821	416745,811	4827812,681
1529	419076,746	4843652,221	8960	454518,773	4830753,966	16391	430152,167	4822534,913	23822	416742,287	4827818,737
1530	419077,438	4843645,266	8961	454519,424	4830735,616	16392	430178,449	4822659,401	23823	416734,365	4827824,513
1531	419078,645	4843637,156	8962	454516,914	4830691,184	16393	430197,812	4822713,464	23824	416729,967	4827827,599
1532	419079,863	4843630,487	8963	454515,372	4830663,825	16394	430242,409	4822890,052	23825	416717,094	4827830,781
1533	419081,281	4843621,744	8964	454515,522	4830642,292	16395	430282,457	4823024,769	23826	416698,100	4827830,830
1534	419081,655	4843614,057	8965	454515,661	4830622,789	16396	430289,558	4823059,373	23827	416694,009	4827830,493
1535	419083,712	4843606,758	8966	454520,044	4830588,830	16397	430291,011	4823066,449	23828	416670,394	4827828,339
1536	419085,342	4843599,686	8967	454526,985	4830535,073	16398	430294,182	4823119,412	23829	416656,994	4827836,922
1537	419085,081	4843590,120	8968	454532,868	4830515,156	16399	430290,542	4823176,000	23830	416620,007	4827839,427
1538	419084,426	4843582,631	8969	454534,029	4830511,217	16400	430290,570	4823197,509	23831	416595,751	4827840,841
1539	419085,023	4843574,722	8970	454549,107	4830485,773	16401	430290,634	4823242,527	23832	416579,330	4827845,492
1540	419087,267	4843565,768	8971	454571,169	4830455,089	16402	430282,630	4823294,979	23833	416541,581	4827858,088
1541	419088,475	4843557,856	8972	454586,592	4830429,064	16403	430278,180	4823313,254	23834	416538,561	4827859,234
1542	419090,314	4843550,780	8973	454611,332	4830384,661	16404	430275,843	4823322,863	23835	416528,289	4827863,272
1543	419091,730	4843541,832	8974	454637,932	4830323,985	16405	430258,932	4823379,062	23836	416515,141	4827867,081
1544	419093,779	4843533,704	8975	454655,880	4830280,304	16406	430220,567	4823483,887	23837	416502,013	4827869,699
1545	419094,987	4843526,623	8976	454658,711	4830270,777	16407	430202,284	4823523,484	23838	416490,029	4827871,062
1546	419097,437	4843517,886	8977	454654,907	4830229,122	16408	430185,694	4823587,428	23839	416479,690	4827871,406
1547	419099,078	4843511,224	8978	454655,958	4830196,852	16409	430154,051	4823681,633	23840	416466,524	4827873,402
1548	419100,705	4843506,417	8979	454658,652	4830159,468	16410	430124,424	4823735,141	23841	416453,840	4827876,581
1549	419101,745	4843503,298	8980	454659,050	4830154,087	16411	430056,662	4823798,311	23842	416445,885	4827881,464
1550	419103,591	4843496,846	8981	454660,736	4830130,798	16412	430038,051	4823812,729	23843	416444,555	4827889,666
1551	419106,041	4843488,104	8982	454666,558	4830109,999	16413	430010,419	4823832,358	23844	416444,639	4827898,535
1552	419109,126	4843480,596	8983	454673,763	4830081,412	16414	429964,878	4823859,308	23845	416447,656	4827903,818
1553	419110,969	4843473,931	8984	454682,216	4830043,431	16415	429947,781	4823869,426	23846	416454,452	4827912,317
1554	419113,435	4843466,235	8985	454694,559	4829995,520	16416	429927,988	4823883,665	23847	416463,294	4827915,923
1555	419115,894	4843458,308	8986	454705,038	4829972,029	16417	429885,965	4823924,482	23848	416469,778	4827921,111
1556	419118,758	4843448,938	8987	454718,442	4829945,986	16418	429868,155	4823937,028	23849	416471,740	4827923,897
1557	419120,608	4843442,902	8988	454731,633	4829900,229	16419	429805,885	4823980,896	23850	416472,421	4827924,568
1558	419122,431	4843433,120	8989	454745,379	4829854,916	16420	429787,804	4823995,660	23851	416474,748	4827927,721
1559	419124,062	4843426,240	8990	454759,633	4829822,375	16421	429784,213	4823998,595	23852	416478,635	4827932,838
1560	419124,643	4843417,302	8991	454765,727	4829808,963	16422	429756,440	4824029,021	23853	416486,581	4827954,383
1561	419126,896	4843408,552	8992	454795,443	4829781,385	16423	429732,447	4824050,257	23854	416473,855	4827963,247
1562	419127,266	4843400,442	8993	454831,273	4829750,386	16424	429708,100	4824071,807	23855	416468,319	4827969,417
1563	419127,443	4843392,744	8994	454849,795	4829739,178	16425	429683,616	4824103,892	23856	416467,639	4827970,179
1564	419128,233	4843383,376	8995	454883,717	4829722,507	16426	429674,214	4824120,074	23857	416461,192	4827975,550
1565	419130,077	4843376,922	8996	454991,431	4829679,355	16427	429660,319	4824151,195	23858	416443,427	4827980,336
1566	419131,077	4843369,216	8997	455012,206	4829676,381	16428	429639,229	4824188,129	23859	416420,492	4827990,110
1567	419131,454	4843360,485	8998	455054,630	4829674,968	16429	429623,183	4824229,944	23860	416411,741	4827992,934
1568	419135,800	4843355,677	8999	455058,874	4829674,461	16430	429560,573	4824347,619	23861	416402,707	4827995,837
1569	419142,253	4843354,814	9000	455075,142	4829676,921	16431	429554,850	4824363,729	23862	416374,653	4828012,717
1570	419148,071	4843356,447	9001	455079,888	4829677,795	16432	429553,477	4824367,547	23863	416369,314	4828019,889
1571	419152,663	4843358,929	9002	455105,240	4829678,891	16433	429552,931	4824369,122	23864	416361,499	4828025,958
1572	419152,287	4843366,416	9003	455122,530	4829677,451	16434	429551,583	4824371,881	23865	416353,658	4828026,221
1573	419151,063	4843372,460	9004	455134,112	4829669,578	16435	429546,369	4824382,551	23866	416344,915	4828029,989
1574	419151,094	4843380,156	9005	455151,845	4829659,815	16436	429543,138	4824387,961	23867	416333,980	4828036,775
1575	419151,134	4843387,840	9006	455197,249	4829638,982	16437	429536,803	4824398,694	23868	416320,384	4828042,962
1576	419150,543	4843394,715	9007	455202,652	4829637,062	16438	429533,236	4824404,728	23869	416306,976	4828045,649
1577	419149,538	4843403,453	9008	455193,060	4829616,025	16439	429528,883	4824413,763	23870	416300,151	4828040,651

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1578	419149,577	4843411,770	9009	455190,828	4829611,125	16440	429517,964	4824434,987	23871	416299,534	4828031,597
1579	419149,623	4843421,139	9010	455187,976	4829604,871	16441	429515,590	4824439,200	23872	416295,607	4828025,884
1580	419147,363	4843427,588	9011	455242,842	4829573,975	16442	429506,262	4824444,033	23873	416281,189	4828024,079
1581	419144,280	4843436,753	9012	455228,879	4829539,923	16443	429499,763	4824460,648	23874	416262,305	4828015,969
1582	419141,623	4843445,086	9013	455336,408	4829497,092	16444	429503,751	4824469,611	23875	416248,092	4828010,309
1583	419139,363	4843453,214	9014	455353,363	4829537,202	16445	429514,109	4824485,009	23876	416224,483	4828000,237
1584	419137,947	4843460,493	9015	455415,667	4829503,145	16446	429523,401	4824496,541	23877	416208,037	4827995,266
1585	419135,695	4843469,453	9016	455409,080	4829493,570	16447	429531,160	4824508,212	23878	416191,762	4828002,350
1586	419133,444	4843476,741	9017	455458,211	4829459,777	16448	429538,727	4824517,892	23879	416189,597	4828011,245
1587	419130,980	4843484,865	9018	455470,420	4829466,427	16449	429546,993	4824527,691	23880	416185,603	4828018,717
1588	419127,285	4843494,032	9019	455519,127	4829424,723	16450	429555,596	4824539,051	23881	416174,034	4828020,949
1589	419124,403	4843500,698	9020	455533,569	4829412,378	16451	429562,647	4824548,231	23882	416165,035	4828020,780
1590	419121,626	4843507,925	9021	455488,057	4829372,987	16452	429569,435	4824559,167	23883	416154,696	4828017,691
1591	419121,520	4843508,203	9022	455619,593	4829260,629	16453	429575,299	4824565,760	23884	416146,187	4828016,645
1592	419119,280	4843516,742	9023	455639,473	4829299,130	16454	429579,127	4824570,071	23885	416134,291	4828017,381
1593	419116,820	4843525,280	9024	455652,874	4829278,764	16455	429580,700	4824570,488	23886	416124,245	4828022,159
1594	419114,139	4843531,746	9025	455613,217	4829201,346	16456	429586,818	4824580,808	23887	416117,005	4828026,413
1595	419111,906	4843540,283	9026	455582,252	4829217,956	16457	429595,581	4824592,783	23888	416112,110	4828037,580
1596	419109,648	4843548,615	9027	455575,690	4829206,753	16458	429600,618	4824603,613	23889	416113,689	4828046,126
1597	419108,647	4843556,733	9028	455528,584	4829242,242	16459	429607,972	4824614,913	23890	416096,677	4828057,779
1598	419107,024	4843566,091	9029	455493,772	4829211,647	16460	429615,666	4824626,146	23891	416078,820	4828072,817
1599	419106,232	4843574,416	9030	455485,765	4829207,373	16461	429622,945	4824636,328	23892	416071,227	4828076,074
1600	419105,024	4843582,956	9031	455567,634	4829116,405	16462	429629,561	4824645,584	23893	416023,075	4827933,370
1601	419105,883	4843589,607	9032	455456,862	4828874,413	16463	429639,398	4824658,737	23894	416022,591	4827931,813
1602	419106,351	4843600,420	9033	455401,595	4829047,984	16464	429646,790	4824670,916	23895	416014,766	4827916,766
1603	419107,425	4843608,530	9034	455392,096	4829088,722	16465	429655,025	4824686,394	23896	416011,780	4827891,112
1604	419107,250	4843616,427	9035	455395,540	4829130,377	16466	429662,577	4824702,438	23897	416009,370	4827870,389
1605	419107,495	4843624,331	9036	455388,252	4829133,453	16467	429666,376	4824711,090	23898	416009,055	4827839,713
1606	419109,003	4843633,894	9037	455386,399	4829134,229	16468	429669,824	4824719,186	23899	416009,802	4827815,774
1607	419110,081	4843643,040	9038	455370,208	4829141,059	16469	429677,230	4824732,735	23900	416008,989	4827795,415
1608	419110,525	4843650,314	9039	455349,056	4829139,106	16470	429682,773	4824741,950	23901	416003,910	4827790,152
1609	419109,971	4843654,610	9040	455349,497	4829115,792	16471	429683,168	4824745,787	23902	415989,587	4827775,161
1610	419109,526	4843658,016	9041	455349,861	4829096,460	16472	429681,296	4824755,352	23903	415975,088	4827761,362
1611	419109,764	4843665,298	9042	455361,466	4829039,652	16473	429669,531	4824759,217	23904	415958,643	4827753,330
1612	419109,415	4843668,833	9043	455326,537	4829032,397	16474	429659,693	4824759,631	23905	415885,250	4827708,896
1613	419115,271	4843729,148	9044	455334,583	4829006,290	16475	429640,330	4824761,988	23906	415859,979	4827685,573
1614	419115,396	4843732,576	9045	455326,917	4829003,393	16476	429627,622	4824766,885	23907	415857,129	4827620,932
1615	419115,485	4843732,868	9046	455341,044	4828931,177	16477	429615,116	4824769,930	23908	415849,648	4827598,943
1616	419115,733	4843740,154	9047	455338,198	4828930,402	16478	429609,535	4824771,282	23909	415840,241	4827585,158
1617	419117,021	4843748,458	9048	455331,504	4828928,585	16479	429596,902	4824773,346	23910	415824,295	4827576,872
1618	419117,270	4843758,443	9049	455313,011	4828979,409	16480	429613,034	4824787,225	23911	415798,547	4827576,546
1619	419116,468	4843765,727	9050	455309,311	4828988,938	16481	429630,690	4824793,752	23912	415758,391	4827582,105
1620	419116,772	4843771,506	9051	455306,905	4828993,691	16482	429624,710	4824793,012	23913	415732,150	4827589,159
1621	419116,927	4843774,461	9052	455301,062	4829005,241	16483	429687,974	4824810,052	23914	415697,144	4827604,293
1622	419116,753	4843782,573	9053	455290,351	4829021,955	16484	429714,729	4824823,316	23915	415656,167	4827615,857
1623	419115,749	4843789,859	9054	455258,824	4829053,417	16485	429746,553	4824839,090	23916	415643,108	4827619,163
1624	419115,359	4843797,558	9055	455199,710	4829108,995	16486	429777,756	4824854,557	23917	415643,032	4827627,725
1625	419115,401	4843806,297	9056	455177,765	4829132,673	16487	429778,624	4824855,379	23918	415641,459	4827656,794
1626	419118,152	4843814,808	9057	455170,995	4829137,933	16488	429781,569	4824858,121	23919	415636,580	4827693,517
1627	419121,090	4843820,830	9058	455141,996	4829160,513	16489	429876,503	4824946,756	23920	415636,558	4827728,196
1628	419124,896	4843823,461	9059	455109,349	4829196,424	16490	429879,607	4824949,656	23921	415643,061	4827759,002
1629.	419125,574	4843819,232	9060	455091,599	4829218,521	16491	429881,665	4824985,606	23922	415668,488	4827795,630
1630	419126,792	4843812,369	9061	455077,846	4829246,689	16492	429887,070	4825005,043	23923	415710,511	4827833,109

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1631	419127,796	4843805,291	9062	455061,255	4829305,473	16493	429893,308	4825014,488	23924	415756,774	4827890,038
1632	419130,045	4843797,793	9063	455055,347	4829333,677	16494	429902,865	4825028,968	23925	415776,052	4827947,344
1633	419131,463	4843790,722	9064	455051,711	4829351,056	16495	429917,649	4825049,796	23926	415779,809	4827978,424
1634	419132,861	4843779,693	9065	455051,211	4829353,401	16496	429938,500	4825068,987	23927	415779,388	4827979,968
1635	419135,539	4843773,652	9066	455044,553	4829380,232	16497	429954,490	4825083,693	23928	415777,632	4827986,209
1636	419136,342	4843769,280	9067	455032,411	4829429,138	16498	429964,392	4825095,056	23929	415774,511	4827998,149
1637	419137,974	4843761,793	9068	455030,319	4829437,558	16499	429983,896	4825117,434	23930	415774,480	4828003,796
1638	419139,810	4843755,125	9069	455003,707	4829464,463	16500	429985,924	4825120,535	23931	415774,071	4828014,750
1639	419141,444	4843748,462	9070	454990,260	4829470,643	16501	429997,078	4825137,603	23932	415773,814	4828022,279
1640	419143,492	4843742,003	9071	454972,345	4829468,551	16502	430024,094	4825167,095	23933	415773,434	4828035,332
1641	419145,120	4843735,550	9072	454949,987	4829459,223	16503	430029,662	4825172,041	23934	415773,266	4828040,602
1642	419149,440	4843724,714	9073	454826,816	4829398,764	16504	430040,843	4825181,934	23935	415773,070	4828047,095
1643	419152,521	4843717,838	9074	454813,825	4829389,545	16505	430070,809	4825195,274	23936	415778,674	4828103,633
1644	419153,739	4843711,596	9075	454815,091	4829382,626	16506	430130,044	4825214,739	23937	415779,540	4828114,350
1645	419157,027	4843704,100	9076	454844,873	4829341,744	16507	430136,544	4825216,878	23938	415788,168	4828213,619
1646	419159,082	4843699,928	9077	454852,915	4829332,612	16508	430142,128	4825215,454	23939	415791,370	4828270,038
1647	419160,521	4843695,140	9078	454864,644	4829314,400	16509	430159,220	4825211,100	23940	415791,647	4828275,112
1648	419161,939	4843689,724	9079	454857,741	4829295,842	16510	430178,794	4825211,379	23941	415787,051	4828279,128
1649	419164,199	4843683,269	9080	454853,593	4829291,252	16511	430194,659	4825214,251	23942	415783,538	4828282,322
1650	419165,831	4843677,435	9081	454841,019	4829277,373	16512	430237,907	4825227,097	23943	415780,119	4828285,414
1651	419166,849	4843672,657	9082	454832,059	4829269,685	16513	430270,939	4825242,607	23944	415774,728	4828290,201
1652	419169,721	4843665,773	9083	454801,497	4829244,576	16514	430276,700	4825249,799	23945	415768,644	4828292,226
1653	419170,940	4843659,111	9084	454790,971	4829235,928	16515	430275,161	4825280,957	23946	415759,383	4828295,280
1654	419172,578	4843653,699	9085	454780,518	4829224,641	16516	430268,036	4825298,637	23947	415736,998	4828302,860
1655	419174,419	4843646,833	9086	454762,755	4829205,153	16517	430246,929	4825320,146	23948	415728,511	4828306,673
1656	419176,883	4843641,413	9087	454746,028	4829187,713	16518	430220,998	4825335,605	23949	415716,486	4828311,189
1657	419178,101	4843635,382	9088	454727,762	4829170,300	16519	430220,396	4825335,967	23950	415626,109	4828338,841
1658	419179,532	4843630,802	9089	454713,355	4829157,944	16520	430159,197	4825360,209	23951	415604,674	4828346,698
1659	419182,398	4843621,426	9090	454713,958	4829155,161	16521	430090,933	4825387,252	23952	415595,705	4828349,843
1660	419185,069	4843615,382	9091	454713,667	4829147,677	16522	430065,270	4825397,407	23953	415582,001	4828350,971
1661	419186,294	4843610,182	9092	454709,830	4829139,184	16523	430010,353	4825404,652	23954	415568,589	4828350,158
1662	419188,138	4843606,846	9093	454701,800	4829127,001	16524	430000,258	4825410,912	23955	415553,585	4828345,674
1663	419190,208	4843601,837	9094	454694,801	4829114,799	16525	429982,694	4825430,659	23956	415537,612	4828338,072
1664	419192,032	4843595,804	9095	454689,761	4829115,887	16526	429980,375	4825443,219	23957	415526,086	4828328,182
1665	419193,680	4843590,599	9096	454684,294	4829104,883	16527	429979,213	4825444,188	23958	415510,851	4828315,828
1666	419195,111	4843586,638	9097	454678,016	4829095,371	16528	429963,923	4825455,616	23959	415500,779	4828307,985
1667	419195,926	4843581,851	9098	454673,628	4829083,577	16529	429930,229	4825478,902	23960	415490,891	4828295,956
1668	419199,426	4843576,849	9099	454673,951	4829070,968	16530	429913,496	4825490,474	23961	415483,638	4828278,653
1669	419201,886	4843569,349	9100	454675,068	4829060,033	16531	429805,505	4825554,612	23962	415477,426	4828265,713
1670	419204,148	4843564,142	9101	454674,982	4829051,515	16532	429751,209	4825559,746	23963	415472,492	4828255,886
1671	419205,997	4843559,555	9102	454671,518	4829029,376	16533	429729,651	4825560,345	23964	415465,837	4828242,202
1672	419209,294	4843552,888	9103	454668,702	4829020,113	16534	429714,063	4825551,282	23965	415460,066	4828233,071
1673	419213,204	4843546,014	9104	454666,446	4829015,316	16535	429703,472	4825544,370	23966	415451,372	4828225,402
1674	419215,683	4843541,208	9105	454651,017	4828975,895	16536	429692,536	4825529,908	23967	415428,850	4828215,677
1675	419218,779	4843536,624	9106	454645,422	4828962,938	16537	429687,131	4825521,451	23968	415403,081	4828206,041
1676	419221,037	4843532,452	9107	454640,937	4828949,545	16538	429673,809	4825500,580	23969	415388,667	4828201,429
1677	419224,145	4843528,905	9108	454638,146	4828934,036	16539	429653,347	4825482,154	23970	415374,174	4828198,438
1678	419227,862	4843523,062	9109	454637,944	4828915,616	16540	429651,071	4825480,105	23971	415358,724	4828193,269
1679	419232,609	4843517,839	9110	454638,430	4828901,023	16541	429627,084	4825464,634	23972	415347,143	4828187,630
1680	419235,498	4843513,462	9111	454641,234	4828884,403	16542	429614,583	4825447,213	23973	415332,878	4828178,888
1681	419238,374	4843507,208	9112	454643,392	4828872,497	16543	429609,139	4825439,637	23974	415318,744	4828170,709
1682	419242,521	4843501,779	9113	454645,894	4828858,620	16544	429607,339	4825429,997	23975	415300,234	4828162,319
1683	419246,225	4843496,361	9114	454646,605	4828846,897	16545	429620,375	4825407,393	23976	415288,784	4828157,180

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1684	419252,231	4843490,295	9115	454649,485	4828833,023	16546	429621,854	4825394,160	23977	415276,652	4828152,729
1685	419257,188	4843485,076	9116	454653,243	4828819,865	16547	429636,731	4825378,000	23978	415266,065	4828150,077
1686	419263,603	4843478,601	9117	454655,104	4828804,882	16548	429637,087	4825377,005	23979	415257,598	4828146,408
1687	419267,533	4843473,586	9118	454656,823	4828788,879	16549	429639,840	4825369,288	23980	415251,007	4828139,781
1688	419271,873	4843468,369	9119	454659,592	4828774,659	16550	429643,156	4825359,984	23981	415245,261	4828138,937
1689	419276,213	4843462,110	9120	454661,743	4828757,826	16551	429646,255	4825351,310	23982	415233,874	4828138,651
1690	419278,692	4843459,186	9121	454664,697	4828749,551	16552	429651,467	4825332,107	23983	415198,766	4828136,573
1691	419283,447	4843454,794	9122	454667,422	4828741,710	16553	429654,446	4825287,730	23984	415194,352	4828136,907
1692	419286,754	4843451,035	9123	454671,792	4828742,708	16554	429654,877	4825281,249	23985	415188,371	4828137,550
1693	419290,892	4843446,648	9124	454673,070	4828738,129	16555	429646,024	4825237,866	23986	415182,582	4828137,705
1694	419297,104	4843440,173	9125	454675,882	4828728,944	16556	429634,971	4825214,064	23987	415171,793	4828137,953
1695	419299,793	4843437,048	9126	454676,874	4828724,988	16557	429626,748	4825196,377	23988	415169,450	4828141,288
1696	419305,161	4843430,568	9127	454678,682	4828718,311	16558	429605,138	4825162,695	23989	415173,523	4828145,246
1697	419309,706	4843426,386	9128	454679,667	4828713,304	16559	429595,059	4825151,290	23990	415183,453	4828152,068
1698	419313,235	4843422,838	9129	454679,210	4828709,153	16560	429589,508	4825149,324	23991	415190,929	4828157,953
1699	419317,993	4843418,862	9130	454679,177	4828708,951	16561	429591,521	4825153,155	23992	415197,613	4828165,534
1700	419321,722	4843414,887	9131	454682,106	4828708,071	16562	429587,387	4825148,574	23993	415205,603	4828171,481
1701	419325,231	4843410,926	9132	454683,711	4828702,240	16563	429574,066	4825140,510	23994	415216,692	4828178,582
1702	419329,373	4843407,158	9133	454687,795	4828695,125	16564	429569,379	4825137,743	23995	415232,431	4828188,099
1703	419333,924	4843401,729	9134	454689,159	4828686,995	16565	429555,311	4825129,435	23996	415239,613	4828194,130
1704	419337,640	4843397,346	9135	454687,552	4828673,076	16566	429542,843	4825124,803	23997	415243,557	4828198,822
1705	419341,361	4843394,422	9136	454685,981	4828662,273	16567	429521,296	4825119,064	23998	415246,079	4828201,856
1706	419344,682	4843391,282	9137	454688,139	4828650,397	16568	429500,708	4825110,750	23999	415248,271	4828204,447
1707	419350,061	4843385,856	9138	454688,032	4828639,790	16569	429499,973	4825110,452	24000	415252,335	4828209,001
1708	419356,686	4843380,206	9139	454688,731	4828627,718	16570	429480,183	4825095,952	24001	415259,990	4828215,741
1709	419361,032	4843376,443	9140	454690,049	4828614,601	16571	429465,986	4825081,147	24002	415270,758	4828218,141
1710	419364,127	4843373,307	9141	454690,941	4828601,070	16572	429455,125	4825062,005	24003	415275,339	4828216,723
1711	419370,544	4843367,867	9142	454690,361	4828585,887	16573	429447,622	4825041,401	24004	415283,059	4828220,464
1712	419376,141	4843364,306	9143	454690,246	4828575,492	16574	429443,725	4825021,812	24005	415287,517	4828225,210
1713	419382,361	4843360,319	9144	454689,524	4828566,552	16575	429443,333	4825020,126	24006	415298,902	4828236,532
1714	419387,959	4843356,761	9145	454685,851	4828561,788	16576	429417,934	4824976,124	24007	415304,556	4828243,972
1715	419392,727	4843353,826	9146	454681,096	4828555,624	16577	429414,083	4824971,851	24008	415306,274	4828246,932
1716	419398,538	4843350,474	9147	454670,208	4828549,078	16578	429410,642	4824968,016	24009	415308,806	4828251,217
1717	419401,984	4843348,921	9148	454661,688	4828549,796	16579	429405,123	4824961,497	24010	415319,272	4828258,119
1718	419413,385	4843344,466	9149	454650,890	4828551,785	16580	429395,133	4824952,971	24011	415326,854	4828260,298
1719	419423,358	4843341,872	9150	454641,941	4828551,467	16581	429372,539	4824942,185	24012	415334,552	4828257,694
1720	419431,886	4843340,134	9151	454635,057	4828549,873	16582	429351,805	4824925,442	24013	415338,990	4828256,880
1721	419441,448	4843338,598	9152	454625,440	4828545,613	16583	429330,187	4824902,780	24014	415342,456	4828258,171
1722	419443,937	4843338,504	9153	454615,771	4828535,527	16584	429318,960	4824891,256	24015	415345,246	4828265,859
1723	419442,884	4843336,085	9154	454615,630	4828535,307	16585	429301,403	4824884,609	24016	415347,715	4828270,687
1724	419439,930	4843331,734	9155	454611,332	4828528,910	16586	429281,583	4824869,738	24017	415349,665	4828274,819
1725	419438,019	4843326,965	9156	454609,414	4828524,778	16587	429265,476	4824857,701	24018	415357,270	4828289,194
1726	419436,099	4843321,986	9157	454607,291	4828521,260	16588	429265,720	4824853,639	24019	415362,291	4828294,957
1727	419434,390	4843317,208	9158	454605,177	4828517,539	16589	429252,556	4824845,514	24020	415373,050	4828302,921
1728	419432,265	4843312,850	9159	454602,727	4828521,931	16590	429246,758	4824843,688	24021	415382,108	4828306,852
1729	419431,391	4843307,859	9160	454598,437	4828529,257	16591	429238,057	4824840,960	24022	415388,770	4828310,522
1730	419431,551	4843302,449	9161	454594,760	4828535,752	16592	429237,202	4824840,717	24023	415390,182	4828314,637
1731	419431,714	4843297,238	9162	454589,028	4828544,129	16593	429228,882	4824839,542	24024	415390,122	4828319,031
1732	419432,303	4843292,645	9163	454579,942	4828550,474	16594	429216,331	4824835,365	24025	415390,508	4828328,607
1733	419434,766	4843288,673	9164	454565,850	4828555,191	16595	429213,720	4824834,427	24026	415394,246	4828337,131
1734	419441,434	4843289,240	9165	454546,517	4828556,240	16596	429189,450	4824821,975	24027	415397,061	4828340,055
1735	419447,907	4843291,680	9166	454528,206	4828555,602	16597	429170,323	4824811,167	24028	415401,705	4828344,513
1736	419452,711	4843292,474	9167	454517,373	4828553,853	16598	429157,092	4824802,720	24029	415408,868	4828349,677

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1737	419459,593	4843293,451	9168	454511,327	4828552,867	16599	429146,419	4824796,342	24030	415416,130	4828354,317
1738	419466,271	4843294,229	9169	454481,029	4828540,090	16600	429136,948	4824790,692	24031	415438,947	4828372,359
1739	419472,123	4843297,093	9170	454476,589	4828533,487	16601	429128,851	4824785,859	24032	415456,863	4828390,000
1740	419477,324	4843297,876	9171	454472,146	4828526,670	16602	429105,183	4824769,402	24033	415454,071	4828398,893
1741	419484,422	4843298,439	9172	454469,129	4828517,340	16603	429098,818	4824766,532	24034	415444,218	4828407,547
1742	419489,214	4843299,024	9173	454465,497	4828508,227	16604	429073,002	4824754,883	24035	415433,690	4828407,456
1743	419494,245	4843302,521	9174	454462,513	4828501,187	16605	429052,588	4824745,667	24036	415419,244	4828402,841
1744	419498,437	4843306,435	9175	454461,568	4828499,495	16606	429006,478	4824724,868	24037	415404,403	4828396,166
1745	419500,341	4843309,756	9176	454456,364	4828490,229	16607	428974,434	4824718,378	24038	415384,654	4828382,041
1746	419502,049	4843313,914	9177	454448,573	4828481,363	16608	428951,541	4824713,729	24039	415368,134	4828369,324
1747	419503,533	4843317,845	9178	454443,120	4828477,683	16609	428923,307	4824708,013	24040	415341,881	4828354,883
1748	419503,170	4843324,098	9179	454438,129	4828477,319	16610	428917,847	4824706,904	24041	415313,573	4828330,651
1749	419501,572	4843331,202	9180	454434,162	4828476,320	16611	428909,465	4824703,473	24042	415280,228	4828296,033
1750	419498,288	4843336,639	9181	454429,976	4828475,335	16612	428905,024	4824701,307	24043	415254,234	4828268,844
1751	419497,051	4843337,900	9182	454404,170	4828414,447	16613	428901,770	4824703,453	24044	415236,803	4828253,451
1752	419496,379	4843338,893	9183	454404,519	4828407,798	16614	428885,342	4824707,835	24045	415226,010	4828243,923
1753	419498,106	4843338,929	9184	454519,091	4828147,641	16615	428848,585	4824723,632	24046	415210,675	4828231,007
1754	419509,140	4843338,838	9185	454520,699	4828144,378	16616	428829,409	4824734,445	24047	415210,705	4828244,315
1755	419522,055	4843339,975	9186	454527,171	4828130,860	16617	428820,575	4824739,376	24048	415211,226	4828245,760
1756	419536,016	4843340,479	9187	454533,678	4828116,646	16618	428830,623	4824722,257	24049	415228,981	4828294,946
1757	419553,320	4843342,614	9188	454541,570	4828096,590	16619	428789,315	4824745,812	24050	415230,150	4828298,182
1758	419567,299	4843344,995	9189	454546,649	4828084,475	16620	428755,056	4824763,216	24051	415245,953	4828342,024
1759	419583,991	4843348,391	9190	454550,507	4828076,113	16621	428731,572	4824775,929	24052	415264,158	4828392,530
1760	419596,933	4843351,818	9191	454556,186	4828063,155	16622	428729,518	4824778,478	24053	415270,139	4828397,222
1761	419607,792	4843354,634	9192	454560,673	4828054,576	16623	428668,994	4824853,396	24054	415348,496	4828458,480
1762	419618,441	4843358,496	9193	454565,347	4828044,126	16624	428656,956	4824869,252	24055	415354,417	4828463,674
1763	419629,510	4843361,942	9194	454568,381	4828036,190	16625	428654,573	4824872,386	24056	415384,947	4828490,351
1764	419639,541	4843365,599	9195	454570,797	4828029,092	16626	428639,163	4824866,549	24057	415415,553	4828517,094
1765	419649,145	4843368,639	9196	454573,430	4828022,198	16627	428632,017	4824863,845	24058	415446,263	4828543,925
1766	419657,019	4843370,533	9197	454580,130	4828007,361	16628	428622,510	4824860,253	24059	415499,015	4828596,173
1767	419658,327	4843370,854	9198	454582,356	4828001,303	16629	428611,999	4824856,242	24060	415529,093	4828632,510
1768	419669,387	4843373,666	9199	454583,776	4827998,380	16630	428534,883	4824827,085	24061	415501,450	4828663,509
1769	419677,935	4843374,637	9200	454585,465	4827993,876	16631	428505,878	4824810,450	24062	415466,652	4828681,012
1770	419683,576	4843375,835	9201	454583,821	4827987,983	16632	428479,689	4824835,365	24063	415446,015	4828685,766
1771	419695,030	4843376,358	9202	454593,357	4827975,021	16633	428477,466	4824837,484	24064	415419,775	4828686,008
1772	419709,206	4843377,904	9203	454601,927	4827953,837	16634	428483,462	4824843,106	24065	415361,943	4828672,237
1773	419721,928	4843379,459	9204	454631,938	4827885,685	16635	428497,594	4824856,381	24066	415339,667	4828672,194
1774	419725,112	4843380,107	9205	454655,215	4827829,265	16636	428510,116	4824868,140	24067	415290,308	4828716,326
1775	419732,773	4843381,658	9206	454664,653	4827814,323	16637	428521,413	4824878,745	24068	415286,528	4828719,671
1776	419747,172	4843385,491	9207	454673,536	4827794,146	16638	428532,806	4824889,448	24069	415207,540	4828791,867
1777	419756,988	4843387,901	9208	454678,313	4827779,627	16639	428542,166	4824898,237	24070	415203,379	4828795,672
1778	419764,715	4843390,538	9209	454679,580	4827773,370	16640	428552,613	4824908,046	24071	415201,430	4828801,128
1779	419770,348	4843391,536	9210	454689,809	4827775,664	16641	428559,830	4824914,819	24072	415204,516	4828803,597
1780	419785,978	4843392,648	9211	454707,890	4827779,655	16642	428570,586	4824925,915	24073	415205,542	4828804,387
1781	419793,674	4843392,157	9212	454747,128	4827784,199	16643	428575,285	4824929,922	24074	415212,852	4828810,019
1782	419800,546	4843391,263	9213	454859,057	4827809,855	16644	428578,906	4824932,835	24075	415272,484	4828856,017
1783	419806,577	4843390,380	9214	454904,059	4827829,050	16645	428589,406	4824942,587	24076	415278,472	4828871,895
1784	419812,397	4843389,704	9215	454923,874	4827834,314	16646	428556,557	4824976,361	24077	415274,185	4828888,055
1785	419828,194	4843385,398	9216	454942,207	4827834,926	16647	428524,192	4825009,241	24078	415253,065	4828904,934
1786	419838,167	4843382,607	9217	454956,312	4827835,416	16648	428529,024	4825010,725	24079	415247,146	4828906,737
1787	419850,845	4843380,210	9218	454991,197	4827841,862	16649	428533,691	4825009,544	24080	415237,311	4828919,319
1788	419861,456	4843378,239	9219	454991,361	4827841,860	16650	428535,593	4825009,065	24081	415237,303	4828919,317
1789	419866,860	4843383,807	9220	455074,478	4827857,476	16651	428527,267	4825017,610	24082	415225,603	4828934,444

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1790	419862,129	4843384,209	9221	455169,683	4827883,175	16652	428520,986	4825011,539	24083	415225,583	4828934,295
1791	419859,001	4843384,791	9222	455244,830	4827895,034	16653	428487,579	4825044,907	24084	415224,175	4828936,068
1792	419858,414	4843387,848	9223	455272,758	4827894,918	16654	428454,993	4825079,252	24085	415146,954	4829034,755
1793	419854,297	4843392,885	9224	455275,743	4827893,470	16655	428464,625	4825088,857	24086	415145,494	4829038,957
1794	419851,838	4843398,946	9225	455275,965	4827893,464	16656	428462,567	4825091,037	24087	415141,293	4829050,866
1795	419850,022	4843405,208	9226	455276,283	4827890,135	16657	428450,602	4825079,190	24088	415138,807	4829062,573
1796	419847,603	4843413,768	9227	455280,435	4827884,976	16658	428417,333	4825108,900	24089	415127,699	4829077,674
1797	419846,611	4843420,647	9228	455285,508	4827884,369	16659	428386,676	4825143,245	24090	415123,777	4829089,269
1798	419848,543	4843425,837	9229	455301,628	4827865,787	16660	428394,336	4825150,532	24091	415016,541	4828980,392
1799	419852,125	4843430,592	9230	455340,617	4827791,311	16661	428390,518	4825153,487	24092	414930,831	4828893,370
1800	419858,591	4843432,201	9231	455457,959	4827546,496	16662	428383,357	4825146,593	24093	414914,111	4828876,394
1801	419864,024	4843434,450	9232	455524,565	4827420,888	16663	428348,827	4825184,651	24094	414890,614	4828852,493
1802	419864,995	4843434,612	9233	455586,081	4827317,755	16664	428334,812	4825174,847	24095	414892,619	4828849,601
1803	419870,284	4843435,642	9234	455592,211	4827307,514	16665	428329,069	4825168,821	24096	414919,773	4828809,799
1804	419876,742	4843436,425	9235	455634,217	4827237,060	16666	428321,896	4825160,918	24097	414931,757	4828792,245
1805	419883,423	4843437,613	9236	455698,540	4827122,207	16667	428358,769	4825122,899	24098	414928,121	4828789,628
1806	419890,296	4843438,388	9237	455705,315	4827108,861	16668	428340,335	4825105,125	24099	414815,632	4828712,844
1807	419896,552	4843439,370	9238	455704,868	4827099,638	16669	428307,732	4825137,666	24100	414763,254	4828789,567
1808	419904,463	4843438,463	9239	455710,255	4827076,477	16670	428300,603	4825131,015	24101	414712,467	4828743,986
1809	419911,523	4843436,738	9240	455720,455	4827045,451	16671	428293,247	4825123,465	24102	414678,588	4828713,558
1810	419918,194	4843436,675	9241	455734,889	4827028,163	16672	428290,025	4825126,664	24103	414619,478	4828660,469
1811	419920,740	4843441,862	9242	455742,277	4827006,772	16673	428280,871	4825118,821	24104	414507,076	4828785,622
1812	419921,194	4843446,656	9243	455751,411	4826860,618	16674	428314,340	4825083,779	24105	414475,558	4828753,617
1813	419921,869	4843452,270	9244	455745,476	4826786,378	16675	428302,083	4825081,685	24106	414454,774	4828732,504
1814	419921,725	4843459,558	9245	455743,604	4826748,538	16676	428293,074	4825077,832	24107	414451,557	4828729,219
1815	419921,362	4843465,810	9246	455749,041	4826683,377	16677	428287,676	4825077,842	24108	414441,428	4828718,937
1816	419920,998	4843472,060	9247	455744,977	4826640,850	16678	428275,470	4825067,046	24109	414437,646	4828721,539
1817	419920,219	4843477,280	9248	455722,334	4826617,895	16679	428259,669	4825047,360	24110	414311,595	4828802,803
1818	419919,233	4843483,741	9249	455656,588	4826567,493	16680	428093,002	4825179,372	24111	414257,682	4828729,431
1819	419917,826	4843489,586	9250	455554,993	4826490,880	16681	428103,612	4825196,802	24112	414255,907	4828727,012
1820	419916,826	4843495,423	9251	455509,649	4826450,082	16682	428117,428	4825248,157	24113	414225,356	4828749,465
1821	419917,101	4843502,300	9252	455487,205	4826438,044	16683	428129,606	4825277,906	24114	414175,364	4828681,431
1822	419917,367	4843509,164	9253	455451,069	4826438,379	16684	428135,300	4825288,731	24115	414125,583	4828723,903
1823	419917,216	4843515,624	9254	455405,084	4826437,304	16685	428143,046	4825298,904	24116	414105,439	4828741,089
1824	419917,488	4843522,080	9255	455340,487	4826434,143	16686	428236,390	4825214,066	24117	414084,461	4828758,991
1825	419917,745	4843527,903	9256	455292,250	4826436,822	16687	428271,722	4825260,284	24118	414026,962	4828808,011
1826	419919,068	4843535,811	9257	455281,461	4826440,979	16688	428210,287	4825319,335	24119	414070,029	4828863,597
1827	419919,535	4843542,253	9258	455273,597	4826450,998	16689	428179,706	4825347,552	24120	414085,840	4828884,068
1828	419918,336	4843547,686	9259	455269,521	4826493,462	16690	428177,459	4825350,130	24121	414119,041	4828926,937
1829	419917,351	4843554,363	9260	455263,184	4826509,735	16691	428180,775	4825354,979	24122	414145,950	4828961,743
1830	419915,743	4843561,247	9261	455247,926	4826521,205	16692	428203,014	4825333,360	24123	414175,452	4828999,832
1831	419913,906	4843566,049	9262	455231,366	4826520,607	16693	428197,629	4825380,376	24124	414206,090	4829039,409
1832	419911,439	4843569,611	9263	455231,044	4826520,612	16694	428196,921	4825384,941	24125	414209,506	4829043,819
1833	419906,045	4843572,371	9264	455204,086	4826524,160	16695	428197,573	4825387,804	24126	414237,427	4829079,862
1834	419903,086	4843566,560	9265	455164,125	4826526,800	16696	428201,481	4825405,144	24127	414260,025	4829109,045
1835	419897,418	4843560,984	9266	455074,083	4826519,344	16697	428212,876	4825463,961	24128	414260,496	4829109,655
1836	419894,074	4843560,187	9267	454912,034	4826508,061	16698	428220,152	4825498,191	24129	414296,998	4829156,789
1837	419891,372	4843560,209	9268	454805,009	4826501,523	16699	428234,556	4825532,240	24130	414302,944	4829164,483
1838	419889,294	4843561,889	9269	454697,970	4826493,486	16700	428253,436	4825577,110	24131	414360,303	4829238,557
1839	419889,107	4843564,178	9270	454612,909	4826483,749	16701	428261,898	4825596,896	24132	414362,074	4829240,850
1840	419888,736	4843568,143	9271	454589,906	4826482,720	16702	428273,862	4825620,601	24133	414393,251	4829281,114
1841	419888,958	4843571,062	9272	454475,895	4826477,495	16703	428278,579	4825630,671	24134	414410,831	4829303,820
1842	419889,627	4843575,017	9273	454349,908	4826474,154	16704	428287,746	4825655,519	24135	414424,332	4829321,253

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1843	419890,274	4843578,126	9274	454211,206	4826482,957	16705	428292,049	4825674,165	24136	414499,035	4829287,944
1844	419891,132	4843581,456	9275	454118,638	4826485,324	16706	428296,336	4825695,989	24137	414583,136	4829250,485
1845	419891,779	4843583,743	9276	454050,133	4826486,706	16707	428292,786	4825707,616	24138	414584,909	4829249,721
1846	419891,814	4843587,699	9277	453980,134	4826485,517	16708	428292,342	4825696,466	24139	414592,376	4829246,339
1847	419891,449	4843593,533	9278	453963,030	4826485,221	16709	428292,112	4825695,285	24140	414674,390	4829209,777
1848	419890,655	4843597,290	9279	453874,272	4826488,044	16710	428291,264	4825696,485	24141	414677,905	4829208,243
1849	419890,257	4843599,790	9280	453858,829	4826481,751	16711	428275,711	4825724,111	24142	414832,038	4829408,888
1850	419889,681	4843605,834	9281	453857,773	4826480,712	16712	428263,489	4825739,332	24143	414835,719	4829413,853
1851	419888,285	4843612,096	9282	453811,129	4826481,904	16713	428249,236	4825758,017	24144	414850,705	4829407,404
1852	419886,652	4843616,072	9283	453811,570	4826483,417	16714	428226,097	4825780,902	24145	414863,026	4829401,790
1853	419884,391	4843619,208	9284	453813,048	4826488,472	16715	428201,618	4825808,601	24146	414903,494	4829385,920
1854	419879,406	4843620,504	9285	453789,476	4826583,310	16716	428180,738	4825823,382	24147	414915,633	4829381,122
1855	419877,108	4843621,144	9286	453696,122	4826958,913	16717	428176,221	4825826,571	24148	414953,708	4829366,772
1856	419868,985	4843620,383	9287	453658,535	4826949,272	16718	428155,496	4825830,384	24149	414978,956	4829357,103
1857	419861,466	4843617,953	9288	453468,581	4826900,089	16719	428146,336	4825833,027	24150	415006,242	4829348,288
1858	419856,257	4843618,002	9289	453271,264	4826849,083	16720	428124,595	4825839,917	24151	415025,622	4829346,107
1859	419852,723	4843618,444	9290	453263,841	4826891,445	16721	428112,137	4825844,033	24152	415040,427	4829344,536
1860	419846,700	4843619,949	9291	453242,242	4826980,557	16722	428086,414	4825849,826	24153	414964,444	4829503,801
1861	419846,218	4843620,287	9292	453221,098	4827082,030	16723	428081,882	4825850,262	24154	414968,899	4829503,785
1862	419844,659	4843621,387	9293	453205,470	4827152,949	16724	428064,630	4825851,900	24155	414955,494	4829529,263
1863	419844,007	4843621,856	9294	453190,724	4827221,845	16725	428041,803	4825859,738	24156	414917,631	4829601,917
1864	419841,946	4843623,740	9295	453186,123	4827242,019	16726	428039,778	4825860,505	24157	414914,962	4829608,198
1865	419839,464	4843625,649	9296	453177,631	4827279,255	16727	428024,658	4825870,515	24158	414920,323	4829611,553
1866	419836,570	4843628,375	9297	453163,623	4827358,910	16728	428021,342	4825873,481	24159	414932,186	4829619,078
1867	419833,686	4843632,358	9298	453147,007	4827429,208	16729	428010,705	4825875,211	24160	414945,551	4829630,303
1868	419829,992	4843638,430	9299	453144,901	4827438,118	16730	427983,953	4825880,957	24161	414953,859	4829635,785
1869	419826,270	4843642,003	9300	453132,448	4827491,095	16731	427936,293	4825892,516	24162	414972,927	4829648,745
1870	419821,746	4843647,664	9301	453120,314	4827553,016	16732	427911,337	4825899,807	24163	414993,624	4829662,350
1871	419819,287	4843653,726	9302	453107,016	4827617,567	16733	427909,756	4825900,259	24164	415030,579	4829688,001
1872	419819,111	4843657,688	9303	453086,541	4827700,521	16734	427900,534	4825902,974	24165	415042,552	4829696,317
1873	419818,964	4843662,816	9304	453072,481	4827776,656	16735	427867,575	4825910,778	24166	415046,218	4829699,103
1874	419818,960	4843663,098	9305	453064,075	4827809,445	16736	427815,865	4825923,622	24167	415070,011	4829717,219
1875	419821,732	4843670,577	9306	453061,213	4827820,601	16737	427750,921	4825943,459	24168	415085,767	4829729,219
1876	419825,506	4843674,290	9307	453060,803	4827820,608	16738	427701,438	4825962,540	24169	415093,035	4829734,634
1877	419831,372	4843676,734	9308	453051,297	4827819,686	16739	427679,620	4825968,570	24170	415114,025	4829750,268
1878	419837,641	4843678,976	9309	452928,578	4827797,101	16740	427670,482	4825971,106	24171	415120,724	4829755,963
1879	419844,941	4843680,372	9310	452909,329	4828037,270	16741	427617,860	4825986,069	24172	415135,422	4829768,475
1880	419852,236	4843681,340	9311	453011,864	4828104,038	16742	427594,546	4825990,863	24173	415150,874	4829777,959
1881	419858,694	4843681,911	9312	452945,301	4828098,157	16743	427569,242	4825996,074	24174	415161,135	4829784,662
1882	419866,207	4843683,721	9313	452902,790	4828097,409	16744	427517,084	4825995,277	24175	415190,167	4829803,188
1883	419872,883	4843685,115	9314	452900,480	4828097,362	16745	427507,597	4825992,008	24176	415203,650	4829811,774
1884	419878,951	4843688,400	9315	452878,412	4828096,885	16746	427490,613	4825986,526	24177	415208,858	4829814,932
1885	419885,522	4843691,208	9316	452874,974	4828097,007	16747	427479,561	4825984,668	24178	415223,200	4829823,608
1886	419889,202	4843693,724	9317	452871,467	4828097,131	16748	427466,298	4825983,803	24179	415237,459	4829830,081
1887	419891,534	4843698,490	9318	452766,941	4828092,899	16749	427439,334	4825986,021	24180	415240,142	4829831,299
1888	419892,614	4843702,860	9319	452702,453	4828093,976	16750	427429,092	4825987,536	24181	415240,565	4829831,483
1889	419892,256	4843708,901	9320	452656,090	4828094,085	16751	427422,601	4825988,184	24182	415246,903	4829833,732
1890	419892,718	4843714,102	9321	452651,057	4828093,683	16752	427403,243	4825990,124	24183	415249,976	4829834,825
1891	419893,180	4843719,310	9322	452428,518	4828075,594	16753	427359,563	4826000,475	24184	415256,786	4829836,463
1892	419892,824	4843726,391	9323	452369,638	4828070,808	16754	427335,116	4826006,270	24185	415267,228	4829839,824
1893	419892,860	4843730,347	9324	452287,054	4828064,105	16755	427283,199	4826026,256	24186	415268,771	4829840,138
1894	419892,290	4843737,010	9325	452155,164	4828055,340	16756	427277,695	4826027,355	24187	415324,178	4829851,382
1895	419892,560	4843744,308	9326	452057,753	4828053,821	16757	427269,043	4826030,066	24188	415335,855	4829853,754

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1896	419893,445	4843750,336	9327	452052,753	4828053,738	16758	427237,705	4826043,382	24189	415385,952	4829863,918
1897	419894,345	4843758,038	9328	451993,874	4828052,822	16759	427236,285	4826044,314	24190	415409,616	4829867,914
1898	419897,733	4843763,837	9329	451920,739	4828051,680	16760	427208,921	4826062,274	24191	415413,446	4829869,172
1899	419899,876	4843770,904	9330	451869,649	4828050,883	16761	427180,166	4826085,293	24192	415422,705	4829872,194
1900	419901,590	4843777,137	9331	451781,860	4828039,421	16762	427166,738	4826105,390	24193	415430,391	4829872,093
1901	419904,779	4843783,356	9332	451731,511	4828032,845	16763	427162,210	4826108,872	24194	415432,459	4829871,235
1902	419909,405	4843788,520	9333	451730,184	4828032,673	16764	427130,079	4826130,853	24195	415450,444	4829866,659
1903	419913,408	4843794,099	9334	451649,908	4828078,599	16765	427119,837	4826133,897	24196	415470,644	4829860,124
1904	419917,423	4843799,900	9335	451645,551	4828081,092	16766	427102,132	4826139,167	24197	415479,627	4829854,422
1905	419919,969	4843806,759	9336	451552,067	4828134,568	16767	427062,587	4826139,846	24198	415484,938	4829848,514
1906	419923,371	4843813,804	9337	451472,048	4828180,344	16768	427006,809	4826132,425	24199	415487,561	4829841,412
1907	419926,955	4843818,766	9338	451435,575	4828216,612	16769	426933,626	4826116,234	24200	415488,414	4829829,208
1908	419931,579	4843823,934	9339	451430,366	4828221,787	16770	426926,835	4826113,569	24201	415480,531	4829755,539
1909	419935,359	4843827,239	9340	451373,875	4828277,961	16771	426925,067	4826113,007	24202	415476,125	4829717,600
1910	419942,499	4843834,258	9341	451336,155	4828315,470	16772	426909,039	4826107,887	24203	415471,823	4829680,519
1911	419946,678	4843835,878	9342	451303,513	4828358,278	16773	426889,797	4826100,646	24204	415470,088	4829670,430
1912	419951,077	4843838,551	9343	451281,465	4828361,200	16774	426865,080	4826089,070	24205	415467,520	4829655,478
1913	419956,315	4843842,469	9344	451275,937	4828362,362	16775	426861,663	4826087,578	24206	415462,740	4829627,619
1914	419966,363	4843848,002	9345	451185,193	4828252,789	16776	426812,516	4826067,013	24207	415461,618	4829621,114
1915	419971,591	4843849,823	9346	450963,169	4828049,271	16777	426781,112	4826052,800	24208	415461,369	4829619,647
1916	419978,483	4843852,679	9347	450825,213	4827908,604	16778	426755,643	4826041,467	24209	415459,834	4829610,670
1917	419983,706	4843854,300	9348	450772,800	4827826,588	16779	426721,945	4826026,328	24210	415459,703	4829609,931
1918	419991,839	4843855,274	9349	450770,388	4827821,831	16780	426728,624	4826018,604	24211	415457,622	4829597,823
1919	419998,293	4843855,632	9350	450942,052	4827635,161	16781	426734,209	4826010,996	24212	415454,327	4829578,670
1920	420006,214	4843856,609	9351	451195,074	4827840,852	16782	426755,005	4825971,933	24213	415453,543	4829574,088
1921	420012,033	4843854,888	9352	451199,093	4827844,124	16783	426756,641	4825970,668	24214	415451,612	4829562,869
1922	420017,626	4843850,885	9353	451233,455	4827819,625	16784	426768,023	4825961,755	24215	415449,672	4829551,580
1923	420022,372	4843846,460	9354	451428,141	4827610,099	16785	426773,768	4825956,604	24216	415445,324	4829535,026
1924	420028,800	4843843,075	9355	451433,091	4827606,985	16786	426774,847	4825955,635	24217	415444,765	4829532,890
1925	420034,801	4843839,067	9356	451430,567	4827605,428	16787	426783,009	4825950,428	24218	415442,878	4829525,711
1926	420041,013	4843835,061	9357	451375,822	4827575,014	16788	426800,840	4825949,575	24219	415438,105	4829504,392
1927	420046,185	4843831,263	9358	451343,976	4827557,233	16789	426809,969	4825950,491	24220	415435,471	4829496,696
1928	420052,819	4843827,244	9359	451343,577	4827557,009	16790	426818,238	4825949,294	24221	415428,761	4829472,108
1929	420058,409	4843823,664	9360	451343,796	4827556,681	16791	426826,063	4825944,094	24222	415428,329	4829470,380
1930	420062,758	4843820,284	9361	451368,473	4827519,751	16792	426829,619	4825940,441	24223	415421,399	4829442,974
1931	420064,364	4843813,192	9362	451299,309	4827491,112	16793	426839,574	4825932,292	24224	415416,439	4829425,943
1932	420064,933	4843807,978	9363	451252,215	4827471,564	16794	426856,314	4825918,201	24225	415410,724	4829404,292
1933	420064,896	4843803,188	9364	451231,330	4827480,195	16795	426871,140	4825900,819	24226	415408,752	4829395,542
1934	420064,016	4843797,790	9365	451198,088	4827425,638	16796	426877,423	4825893,550	24227	415405,484	4829380,938
1935	420061,862	4843789,470	9366	451241,000	4827423,013	16797	426861,434	4825877,225	24228	415399,561	4829344,543
1936	420061,180	4843782,402	9367	451243,382	4827413,723	16798	426808,452	4825799,928	24229	415390,108	4829302,819
1937	420059,856	4843774,284	9368	451296,536	4827411,329	16799	426778,854	4825748,276	24230	415386,817	4829284,756
1938	420058,556	4843769,089	9369	451296,628	4827411,489	16800	426721,979	4825661,959	24231	415385,268	4829271,024
1939	420058,506	4843762,643	9370	451386,194	4827385,452	16801	426709,158	4825636,144	24232	415385,298	4829269,213
1940	420057,606	4843754,940	9371	451453,640	4827402,582	16802	426632,491	4825532,256	24233	415385,357	4829262,223
1941	420056,207	4843749,926	9372	451488,521	4827411,437	16803	426615,433	4825501,053	24234	415385,283	4829254,080
1942	420056,096	4843749,536	9373	451546,446	4827435,862	16804	426597,496	4825484,284	24235	415386,489	4829245,991
1943	420055,044	4843748,295	9374	451612,035	4827463,674	16805	426583,796	4825448,800	24236	415386,604	4829245,546
1944	420051,236	4843741,045	9375	451699,409	4827465,224	16806	426572,666	4825431,029	24237	415388,883	4829236,510
1945	420049,721	4843735,431	9376	451779,615	4827526,980	16807	426558,257	4825413,478	24238	415390,705	4829231,484
1946	420048,629	4843729,398	9377	451838,519	4827507,881	16808	426544,648	4825428,288	24239	415393,765	4829223,936
1947.	420046,453	4843717,967	9378	451824,474	4827493,856	16809	426541,302	4825434,568	24240	415398,078	4829216,391
1948	420045,766	4843712,143	9379	451785,838	4827455,307	16810	426526,180	4825464,949	24241	415402,906	4829209,688

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1949	420045,719	4843705,475	9380	451776,541	4827419,572	16811	426478,010	4825549,621	24242	415404,896	4829206,930
1950	420046,074	4843699,015	9381	451770,143	4827394,974	16812	426466,596	4825578,778	24243	415415,154	4829197,947
1951	420045,583	4843690,060	9382	451746,300	4827381,685	16813	426456,072	4825596,061	24244	415423,358	4829193,291
1952	420046,960	4843680,891	9383	451733,820	4827374,736	16814	426422,326	4825622,496	24245	415427,282	4829191,068
1953	420047,317	4843674,008	9384	451746,160	4827353,757	16815	426415,970	4825633,732	24246	415436,478	4829187,440
1954	420047,460	4843667,560	9385	451759,113	4827331,746	16816	426405,491	4825666,759	24247	415445,310	4829183,881
1955	420048,656	4843660,264	9386	451792,019	4827295,704	16817	426390,726	4825704,356	24248	415449,745	4829182,090
1956	420049,217	4843654,207	9387	451799,134	4827282,439	16818	426357,558	4825756,126	24249	415463,297	4829177,805
1957	420049,176	4843648,800	9388	451833,903	4827217,679	16819	426346,419	4825781,961	24250	415472,229	4829174,985
1958	420047,463	4843643,608	9389	451879,455	4827215,360	16820	426339,520	4825779,337	24251	415486,597	4829171,101
1959	420044,491	4843637,175	9390	451949,633	4827187,360	16821	426322,838	4825778,621	24252	415495,341	4829169,111
1960	420043,431	4843634,897	9391	451975,747	4827184,388	16822	426304,533	4825783,042	24253	415500,977	4829167,829
1961	420041,712	4843628,035	9392	451976,829	4827198,662	16823	426299,019	4825784,651	24254	415516,610	4829165,805
1962	420041,213	4843619,713	9393	452011,107	4827192,068	16824	426293,474	4825786,322	24255	415523,983	4829164,455
1963	420040,334	4843614,301	9394	452050,007	4827149,043	16825	426267,864	4825793,936	24256	415530,995	4829163,173
1964	420038,387	4843606,402	9395	452054,982	4827143,537	16826	426259,109	4825796,454	24257	415553,919	4829159,857
1965	420037,069	4843598,295	9396	452057,052	4827141,249	16827	426241,164	4825805,238	24258	415601,531	4829154,070
1966	420036,603	4843592,672	9397	452052,866	4827138,428	16828	426238,055	4825806,899	24259	415615,905	4829152,646
1967	420037,589	4843586,215	9398	452031,349	4827123,876	16829	426226,451	4825807,136	24260	415622,361	4829134,512
1968	420037,739	4843579,753	9399	452021,168	4827116,987	16830	426146,093	4825838,560	24261	415628,476	4829108,303
1969	420036,847	4843572,687	9400	452022,321	4827109,881	16831	426075,817	4825858,626	24262	415630,265	4829091,630
1970	420037,417	4843566,844	9401	452025,886	4827087,878	16832	425978,984	4825893,252	24263	415630,415	4829090,058
1971	420038,191	4843559,340	9402	452029,991	4827062,555	16833	425960,311	4825894,888	24264	415630,812	4829086,447
1972	420038,951	4843552,041	9403	452104,560	4827048,877	16834	425934,525	4825892,184	24265	415632,871	4829067,693
1973	420038,265	4843544,548	9404	452210,951	4827017,076	16835	425931,767	4825891,890	24266	415641,676	4829037,479
1974	420038,225	4843539,343	9405	452239,244	4826934,210	16836	425920,297	4825887,108	24267	415646,267	4829017,244
1975	420038,604	4843534,759	9406	452301,887	4826889,415	16837	425914,033	4825884,486	24268	415648,650	4828996,376
1976	420038,959	4843527,682	9407	452361,690	4826857,021	16838	425837,552	4825875,117	24269	415653,878	4828980,541
1977	420039,307	4843520,596	9408	452472,129	4826858,858	16839	425818,263	4825872,758	24270	415661,548	4828962,814
1978	420039,473	4843515,796	9409	452475,235	4826848,129	16840	425732,542	4825862,254	24271	415672,883	4828941,144
1979	420038,793	4843508,938	9410	452483,880	4826818,264	16841	425711,486	4825859,671	24272	415682,701	4828921,840
1980	420036,845	4843501,875	9411	452464,868	4826796,527	16842	425692,892	4825857,393	24273	415700,336	4828896,353
1981	420037,411	4843494,781	9412	452437,969	4826765,776	16843	425636,118	4825849,832	24274	415712,623	4828879,683
1982	420036,518	4843487,713	9413	452412,923	4826765,307	16844	425543,884	4825837,551	24275	415723,445	4828863,357
1983	420034,173	4843480,854	9414	452402,417	4826754,088	16845	425539,770	4825836,996	24276	415741,015	4828839,384
1984	420033,284	4843474,207	9415	452366,601	4826715,831	16846	425529,494	4825835,633	24277	415753,495	4828818,982
1985	420031,138	4843467,769	9416	452320,273	4826697,547	16847	425496,229	4825831,202	24278	415770,288	4828798,940
1986	420028,760	4843457,994	9417	452275,256	4826694,935	16848	425485,892	4825829,817	24279	415785,631	4828777,247
1987	420026,628	4843452,182	9418	452259,972	4826679,023	16849	425480,324	4825829,078	24280	415797,984	4828759,263
1988	420024,490	4843445,749	9419	452240,533	4826658,788	16850	425454,471	4825825,638	24281	415814,268	4828742,259
1989	420022,125	4843437,442	9420	452262,879	4826627,912	16851	425414,902	4825820,369	24282	415827,886	4828726,648
1990	420022,676	4843429,726	9421	452263,429	4826608,392	16852	425362,936	4825815,820	24283	415847,705	4828711,128
1991	420022,191	4843420,982	9422	452289,440	4826598,726	16853	425356,364	4825815,245	24284	415867,030	4828695,333
1992	420025,894	4843415,950	9423	452288,954	4826582,907	16854	425351,954	4825814,853	24285	415893,947	4828677,070
1993	420033,795	4843415,048	9424	452330,087	4826547,956	16855	425302,593	4825810,529	24286	415913,859	4828668,077
1994	420040,245	4843413,949	9425	452344,279	4826507,725	16856	425296,019	4825809,953	24287	415939,540	4828654,671
1995	420047,516	4843412,223	9426	452377,668	4826476,916	16857	425294,339	4825809,809	24288	415940,725	4828654,452
1996	420054,595	4843410,915	9427	452427,949	4826444,642	16858	425292,768	4825809,672	24289	415942,154	4828654,516
1997	420060,834	4843409,821	9428	452432,129	4826439,357	16859	425244,794	4825809,277	24290	415943,546	4828654,764
1998	420067,886	4843407,254	9429	452432,219	4826439,354	16860	425240,163	4825808,778	24291	415944,801	4828655,272
1999	420073,699	4843405,950	9430	452494,597	4826438,212	16861	425234,787	4825808,210	24292	416009,549	4828701,501
2000	420080,145	4843404,442	9431	452502,144	4826449,076	16862	425221,074	4825806,750	24293	416043,583	4828737,485
2001	420088,051	4843402,919	9432	452493,125	4826463,986	16863	425208,824	4825805,442	24294	416051,147	4828747,073

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2002	420094,490	4843400,775	9433	452464,175	4826472,620	16864	425177,026	4825802,058	24295	416060,757	4828761,622
2003	420100,733	4843400,302	9434	452442,051	4826497,358	16865	425167,091	4825800,999	24296	416064,851	4828770,439
2004	420107,185	4843399,412	9435	452446,216	4826517,423	16866	425164,377	4825800,706	24297	416065,324	4828776,684
2005	420112,785	4843397,909	9436	452511,548	4826502,661	16867	425157,967	4825800,024	24298	416063,110	4828784,623
2006	420120,690	4843396,177	9437	452531,270	4826509,137	16868	425141,206	4825798,240	24299	416057,986	4828794,035
2007	420126,929	4843395,288	9438	452551,320	4826502,125	16869	425135,763	4825797,661	24300	415987,253	4828901,602
2008	420132,552	4843394,195	9439	452578,395	4826506,792	16870	425115,069	4825795,453	24301	415935,432	4828975,873
2009	420139,620	4843393,511	9440	452595,827	4826480,808	16871	425109,612	4825794,874	24302	415934,514	4828977,199
2010	420146,902	4843392,813	9441	452730,712	4826522,207	16872	425096,298	4825793,456	24303	415896,499	4829049,431
2011	420153,353	4843391,923	9442	452730,886	4826522,201	16873	425025,445	4825785,904	24304	415887,183	4829065,616
2012	420158,554	4843391,042	9443	452736,451	4826523,973	16874	424940,909	4825777,970	24305	415879,747	4829079,873
2013	420165,842	4843391,199	9444	452782,209	4826527,655	16875	424933,243	4825777,282	24306	415871,372	4829095,092
2014	420172,912	4843390,510	9445	452996,368	4826544,894	16876	424926,692	4825776,692	24307	415857,014	4829129,198
2015	420179,792	4843390,450	9446	452996,708	4826544,924	16877	424918,875	4825775,995	24308	415852,791	4829141,145
2016	420185,200	4843390,821	9447	453024,190	4826547,062	16878	424890,022	4825773,183	24309	415852,853	4829148,000
2017	420192,298	4843391,382	9448	453076,211	4826549,175	16879	424841,040	4825768,587	24310	415853,103	4829148,769
2018	420201,456	4843391,925	9449	453126,961	4826552,916	16880	424834,114	4825767,933	24311	415854,712	4829153,754
2019	420207,913	4843391,655	9450	453156,999	4826551,605	16881	424819,544	4825765,898	24312	415857,660	4829160,226
2020	420213,331	4843391,406	9451	453330,069	4826555,864	16882	424750,223	4825756,183	24313	415863,853	4829165,947
2021	420218,331	4843391,570	9452	453352,220	4826487,592	16883	424749,418	4825756,071	24314	415879,456	4829175,906
2022	420225,619	4843391,713	9453	453364,086	4826366,662	16884	424744,625	4825755,404	24315	415903,235	4829191,393
2023	420230,832	4843392,083	9454	453336,249	4826366,940	16885	424715,658	4825751,344	24316	415928,105	4829207,570
2024	420236,236	4843392,033	9455	453163,784	4826368,697	16886	424709,544	4825750,482	24317	415961,674	4829228,734
2025	420243,109	4843391,140	9456	453132,108	4826312,979	16887	424700,996	4825749,291	24318	415981,835	4829241,722
2026	420249,968	4843390,456	9457	453059,132	4826184,615	16888	424658,382	4825743,318	24319	416017,094	4829275,597
2027	420255,605	4843391,241	9458	453060,426	4826164,502	16889	424644,939	4825741,434	24320	416036,892	4829296,536
2028	420262,693	4843392,427	9459	453065,050	4826092,714	16890	424607,605	4825736,209	24321	416052,823	4829318,303
2029	420268,531	4843393,633	9460	453097,900	4826019,492	16891	424595,060	4825733,586	24322	416064,794	4829334,767
2030	420275,625	4843394,819	9461	453145,741	4825983,404	16892	424583,724	4825729,922	24323	416089,777	4829355,641
2031	420280,420	4843395,614	9462	453175,798	4825960,736	16893	424573,033	4825722,434	24324	416110,347	4829372,326
2032	420286,889	4843396,593	9463	453405,123	4825787,774	16894	424553,578	4825707,395	24325	416133,910	4829387,294
2033	420293,149	4843397,782	9464	453482,930	4825756,786	16895	424550,307	4825704,869	24326	416231,424	4829487,619
2034	420303,996	4843400,190	9465	453571,195	4825721,547	16896	424534,998	4825693,023	24327	416241,653	4829495,714
2035	420311,921	4843400,747	9466	453571,425	4825721,547	16897	424437,350	4825617,508	24328	416261,907	4829512,110
2036	420316,200	4843402,268	9467	453625,720	4825672,188	16898	424433,975	4825614,913	24329	416272,198	4829519,295
2037	420317,200	4843390,683	9468	453650,590	4825649,740	16899	424426,314	4825608,985	24330	416296,127	4829539,479
2038	420317,754	4843382,180	9469	453698,178	4825606,579	16900	424325,196	4825533,282	24331	416311,074	4829550,838
2039	420317,689	4843375,261	9470	453839,448	4825505,647	16901	424216,848	4825450,242	24332	416326,784	4829564,786
2040	420318,211	4843363,182	9471	453870,909	4825484,038	16902	424215,580	4825446,434	24333	416340,184	4829578,709
2041	420317,877	4843349,125	9472	453952,372	4825428,096	16903	424210,750	4825447,897	24334	416353,387	4829595,851
2042	420317,824	4843342,499	9473	454020,536	4825378,946	16904	424206,798	4825452,932	24335	416360,551	4829606,322
2043	420316,639	4843336,140	9474	454085,111	4825332,389	16905	424175,592	4825429,727	24336	416367,603	4829615,625
2044	420314,710	4843331,073	9475	454085,422	4825332,372	16906	424172,206	4825434,041	24337	416369,217	4829617,718
2045	420312,486	4843326,196	9476	454103,493	4825335,040	16907	424172,050	4825434,859	24338	416370,968	4829626,400
2046	420309,568	4843323,321	9477	454232,150	4825353,610	16908	424174,472	4825435,968	24339	416381,405	4829655,175
2047	420305,962	4843321,084	9478	454226,906	4825348,661	16909	424166,275	4825434,742	24340	416387,379	4829684,602
2048	420306,007	4843320,813	9479	454059,692	4825218,021	16910	424224,116	4825479,274	24341	416387,400	4829685,131
2049	420300,321	4843319,817	9480	453980,484	4825159,245	16911	424168,024	4825521,652	24342	416389,344	4829721,403
2050	420289,662	4843318,446	9481	453899,886	4825093,062	16912	424130,623	4825549,911	24343	416389,609	4829726,401
2051	420273,546	4843315,708	9482	453834,790	4825041,462	16913	424005,628	4825384,485	24344	416361,224	4829722,675
2052	420264,004	4843314,957	9483	453781,138	4824996,074	16914	424008,713	4825383,807	24345	416337,992	4829716,303
2053	420237,563	4843310,396	9484	453755,086	4824984,221	16915	424017,900	4825380,535	24346	416316,836	4829708,179
2054	420233,576	4843310,220	9485	453751,724	4824982,682	16916	424024,493	4825385,283	24347	416296,692	4829705,517

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2055	420229,091	4843308,924	9486	453787,102	4824979,355	16917	424023,527	4825381,321	24348	416276,811	4829703,454
2056	420225,099	4843308,019	9487	453804,663	4824968,245	16918	424023,559	4825381,293	24349	416249,646	4829699,332
2057	420220,146	4843305,338	9488	453820,231	4824959,935	16919	424018,080	4825377,111	24350	416230,242	4829697,296
2058	420219,737	4843305,022	9489	453841,799	4824959,445	16920	424000,059	4825366,871	24351	416205,761	4829696,844
2059	420218,639	4843304,541	9490	453862,123	4824956,370	16921	423985,000	4825360,011	24352	416191,111	4829701,238
2060	420214,874	4843307,004	9491	453874,217	4824941,900	16922	423972,972	4825356,626	24353	416170,745	4829705,133
2061	420214,826	4843301,006	9492	453886,487	4824932,971	16923	423947,967	4825355,355	24354	416153,535	4829716,552
2062	420216,485	4843298,753	9493	453609,080	4824672,646	16924	423941,988	4825357,412	24355	416143,256	4829728,254
2063	420217,245	4843295,007	9494	453591,609	4824680,414	16925	423919,159	4825375,117	24356	416128,463	4829745,219
2064	420218,343	4843289,578	9495	453257,477	4824814,114	16926	423896,307	4825390,325	24357	416106,681	4829773,161
2065	420216,178	4843289,330	9496	453293,112	4824973,672	16927	423896,362	4825398,792	24358	416090,377	4829791,147
2066	420207,010	4843287,745	9497	453279,186	4825034,080	16928	423882,967	4825467,898	24359	416087,792	4829792,173
2067	420198,655	4843286,361	9498	453255,601	4825195,655	16929	423876,585	4825483,721	24360	416107,720	4829794,165
2068	420192,614	4843286,000	9499	453243,679	4825277,258	16930	423864,966	4825512,537	24361	416117,633	4829795,244
2069	420184,487	4843284,607	9500	453243,612	4825277,448	16931	423863,382	4825516,463	24362	416124,692	4829797,635
2070	420176,555	4843283,431	9501	453238,361	4825285,683	16932	423855,286	4825541,042	24363	416131,694	4829801,310
2071	420171,553	4843282,844	9502	453170,350	4825465,652	16933	423846,162	4825568,750	24364	416144,399	4829812,041
2072	420166,146	4843282,896	9503	453168,199	4825465,666	16934	423841,632	4825581,627	24365	416168,117	4829830,425
2073	420161,352	4843282,940	9504	453166,413	4825470,401	16935	423840,626	4825604,459	24366	416194,827	4829852,141
2074	420154,483	4843283,415	9505	453151,324	4825480,557	16936	423841,048	4825631,528	24367	416215,933	4829873,330
2075	420146,572	4843284,319	9506	453017,461	4825570,725	16937	423844,528	4825650,570	24368	416240,530	4829897,078
2076	420140,963	4843284,988	9507	452987,209	4825591,101	16938	423850,383	4825672,239	24369	416268,494	4829920,150
2077	420135,553	4843286,080	9508	453027,750	4825674,535	16939	423876,612	4825723,813	24370	416274,836	4829924,510
2078	420134,797	4843286,268	9509	452976,107	4825694,047	16940	423894,603	4825762,174	24371	416297,696	4829939,437
2079	420128,371	4843273,851	9510	452911,943	4825771,536	16941	423919,700	4825800,514	24372	416302,830	4829944,016
2080	420126,238	4843269,501	9511	452839,847	4825858,615	16942	423929,982	4825820,320	24373	416307,874	4829948,808
2081	420125,625	4843268,549	9512	452803,026	4825902,730	16943	423963,636	4825871,625	24374	416311,654	4829954,060
2082	420123,932	4843265,972	9513	452785,509	4825902,401	16944	423974,672	4825891,228	24375	416314,537	4829959,853
2083	420122,098	4843258,522	9514	452765,731	4825913,832	16945	423985,311	4825911,415	24376	416319,442	4829966,645
2084	420121,974	4843257,875	9515	452759,677	4825920,674	16946	423996,950	4825933,497	24377	416322,583	4829969,286
2085	420120,674	4843251,638	9516	452720,217	4825965,288	16947	424012,840	4825964,342	24378	416332,709	4829975,710
2086	420119,692	4843244,479	9517	452692,413	4825996,722	16948	424028,603	4825994,198	24379	416338,747	4829980,052
2087	420119,358	4843242,064	9518	452677,147	4826022,545	16949	424044,202	4826023,014	24380	416341,565	4829982,427
2088	420118,899	4843238,737	9519	452637,482	4826089,622	16950	424055,692	4826042,601	24381	416352,525	4829990,952
2089	420118,414	4843231,244	9520	452624,939	4826103,892	16951	424062,358	4826053,909	24382	416372,287	4830008,154
2090	420118,154	4843225,837	9521	452571,815	4826164,314	16952	424070,845	4826074,854	24383	416394,612	4830029,343
2091	420118,083	4843218,130	9522	452568,145	4826168,496	16953	424080,801	4826100,503	24384	416412,732	4830050,485
2092	420117,416	4843212,717	9523	452537,335	4826192,314	16954	424090,326	4826126,248	24385	416414,046	4830052,226
2093	420116,742	4843206,687	9524	452476,571	4826196,246	16955	424102,352	4826159,848	24386	416418,894	4830059,530
2094	420116,693	4843201,481	9525	452434,912	4826176,579	16956	424109,611	4826175,388	24387	416419,757	4830064,328
2095	420116,550	4843197,733	9526	452390,623	4826159,813	16957	424123,771	4826206,715	24388	416419,661	4830068,228
2096	420116,425	4843194,402	9527	452343,228	4826212,695	16958	424142,569	4826237,001	24389	416417,586	4830091,362
2097	420115,544	4843188,784	9528	452259,643	4826262,174	16959	424162,484	4826266,869	24390	416414,567	4830110,397
2098	420114,451	4843182,969	9529	452247,395	4826283,509	16960	424209,038	4826326,770	24391	416411,608	4830133,067
2099	420114,401	4843177,757	9530	452232,687	4826309,126	16961	424241,674	4826363,368	24392	416411,708	4830147,244
2100	420114,332	4843169,222	9531	452180,518	4826355,824	16962	424292,123	4826432,041	24393	416411,934	4830156,497
2101	420113,234	4843162,771	9532	452088,085	4826465,702	16963	424349,159	4826518,871	24394	416412,413	4830157,652
2102	420113,125	4843162,305	9533	452043,530	4826518,670	16964	424371,854	4826559,139	24395	416415,563	4830165,291
2103	420111,717	4843155,918	9534	452034,027	4826545,158	16965	424376,121	4826564,446	24396	416424,136	4830176,827
2104	420111,527	4843154,860	9535	452028,851	4826559,161	16966	424392,839	4826586,573	24397	416429,446	4830183,647
2105	420110,622	4843149,878	9536	452010,937	4826653,304	16967	424393,788	4826587,963	24398	416430,560	4830185,078
2106	420110,310	4843139,057	9537	452001,172	4826704,160	16968	424412,981	4826615,178	24399	416433,719	4830187,857
2107	420109,628	4843132,194	9538	451985,090	4826750,014	16969	424431,117	4826638,165	24400	416439,563	4830191,471

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2108	420109,167	4843126,990	9539	451983,377	4826754,880	16970	424449,411	4826662,649	24401	416449,145	4830196,260
2109	420109,311	4843119,702	9540	451833,995	4826655,373	16971	424455,302	4826670,551	24402	416455,199	4830198,882
2110	420108,216	4843113,872	9541	451835,246	4826650,193	16972	424475,031	4826694,342	24403	416460,416	4830200,414
2111	420106,915	4843107,423	9542	451864,797	4826527,051	16973	424491,035	4826713,638	24404	416467,135	4830201,611
2112	420106,865	4843107,059	9543	451879,918	4826464,083	16974	424526,076	4826753,782	24405	416474,052	4830202,119
2113	420106,243	4843102,225	9544	451891,604	4826415,370	16975	424550,750	4826784,455	24406	416477,383	4830203,487
2114	420105,996	4843100,987	9545	451896,886	4826393,374	16976	424570,297	4826809,418	24407	416479,615	4830205,645
2115	420105,162	4843096,828	9546	451879,428	4826389,776	16977	424600,252	4826845,158	24408	416479,879	4830210,673
2116	420104,267	4843089,749	9547	451652,436	4826336,108	16978	424645,641	4826904,541	24409	416477,691	4830218,052
2117	420103,792	4843083,922	9548	451647,809	4826333,944	16979	424681,507	4826948,446	24410	416472,591	4830225,765
2118	420102,915	4843078,720	9549	451642,019	4826358,590	16980	424722,856	4827001,799	24411	416464,308	4830235,550
2119	420102,425	4843070,399	9550	451636,230	4826383,235	16981	424752,340	4827038,974	24412	416457,840	4830244,499
2120	420101,326	4843063,950	9551	451630,440	4826407,881	16982	424767,917	4827058,634	24413	416452,743	4830252,421
2121	420101,099	4843062,284	9552	451625,180	4826430,273	16983	424800,388	4827097,861	24414	416446,017	4830258,152
2122	420099,599	4843056,469	9553	451619,917	4826452,684	16984	424833,183	4827135,818	24415	416437,857	4830268,635
2123	420096,646	4843052,118	9554	451535,411	4826432,701	16985	424846,827	4827151,795	24416	416432,781	4830278,069
2124	420096,088	4843051,572	9555	451530,151	4826455,106	16986	424885,211	4827204,397	24417	416427,908	4830287,295
2125	420095,590	4843051,090	9556	451524,879	4826477,506	16987	424906,204	4827233,953	24418	416422,041	4830296,436
2126	420089,956	4843049,893	9557	451519,619	4826499,917	16988	424964,252	4827307,644	24419	416414,623	4830303,084
2127	420083,908	4843048,700	9558	451514,357	4826522,318	16989	425016,495	4827376,728	24420	416407,959	4830306,532
2128	420077,867	4843048,333	9559	451509,087	4826544,720	16990	425044,150	4827416,322	24421	416400,078	4830311,483
2129	420076,196	4843048,336	9560	451549,501	4826554,270	16991	425056,855	4827435,211	24422	416395,218	4830314,577
2130	420069,958	4843049,437	9561	451543,443	4826580,050	16992	425063,376	4827447,906	24423	416381,953	4830331,178
2131	420064,538	4843047,817	9562	451537,421	4826578,626	16993	425079,920	4827480,094	24424	416363,091	4830336,232
2132	420057,052	4843049,136	9563	451536,517	4826583,542	16994	425080,150	4827480,548	24425	416346,018	4830336,388
2133	420050,386	4843049,606	9564	451531,764	4826603,660	16995	425104,386	4827531,189	24426	416330,746	4830333,481
2134	420045,379	4843048,827	9565	451526,984	4826623,857	16996	425109,941	4827546,557	24427	416314,212	4830326,918
2135	420038,307	4843049,089	9566	451522,213	4826644,045	16997	425111,772	4827558,755	24428	416293,993	4830316,126
2136	420032,460	4843048,519	9567	451517,442	4826664,243	16998	425111,923	4827598,593	24429	416268,163	4830293,194
2137	420026,004	4843047,327	9568	451512,660	4826684,452	16999	425107,681	4827632,562	24430	416251,950	4830287,554
2138	420020,784	4843046,126	9569	451507,878	4826704,670	17000	425101,579	4827635,648	24431	416174,132	4830302,301
2139	420015,780	4843045,540	9570	451503,097	4826724,886	17001	425098,634	4827636,193	24432	416141,343	4830319,903
2140	420009,726	4843043,718	9571	451498,315	4826745,103	17002	425094,048	4827637,037	24433	416115,670	4830324,188
2141	420003,668	4843041,485	9572	451493,535	4826765,321	17003	425050,345	4827635,762	24434	416104,100	4830325,512
2142	419996,979	4843039,459	9573	451488,753	4826785,547	17004	425012,445	4827642,491	24435	416099,231	4830326,780
2143	419991,358	4843039,090	9574	451483,973	4826805,776	17005	425001,117	4827646,505	24436	416103,031	4830343,211
2144	419984,893	4843038,308	9575	451343,631	4826772,598	17006	424970,153	4827658,709	24437	416102,602	4830347,543
2145	419977,804	4843037,746	9576	451338,881	4826792,835	17007	424949,045	4827662,461	24438	416102,339	4830351,267
2146	419970,921	4843035,931	9577	451334,119	4826813,082	17008	424940,403	4827657,773	24439	416102,913	4830355,790
2147	419964,464	4843035,991	9578	451332,091	4826821,718	17009	424923,265	4827627,481	24440	416103,640	4830358,340
2148	419959,032	4843034,792	9579	451328,177	4826833,012	17010	424915,932	4827614,753	24441	416105,864	4830359,059
2149	419952,767	4843032,970	9580	451321,429	4826852,458	17011	424915,068	4827613,241	24442	416113,104	4830361,561
2150	419947,568	4843033,227	9581	451314,779	4826871,631	17012	424907,900	4827600,821	24443	416125,446	4830363,486
2151	419942,146	4843032,229	9582	451308,225	4826890,546	17013	424894,821	4827586,088	24444	416137,175	4830364,116
2152	419935,472	4843031,872	9583	451301,750	4826909,211	17014	424890,268	4827580,938	24445	416155,911	4830365,545
2153	419925,052	4843030,091	9584	451298,508	4826918,557	17015	424878,035	4827562,110	24446	416191,371	4830364,046
2154	419917,949	4843028,907	9585	451295,364	4826927,632	17016	424872,121	4827549,606	24447	416210,892	4830365,084
2155	419911,283	4843027,498	9586	451289,054	4826945,837	17017	424869,661	4827541,861	24448	416227,958	4830364,315
2156	419904,420	4843027,752	9587	451287,009	4826951,724	17018	424869,516	4827535,544	24449	416248,772	4830372,659
2157	419903,788	4843027,778	9588	451233,425	4826936,452	17019	424861,549	4827539,688	24450	416262,238	4830378,025
2158	419898,535	4843027,366	9589	451226,290	4826934,450	17020	424860,190	4827540,441	24451	416276,335	4830385,210
2159	419897,112	4843027,210	9590	451206,502	4826929,060	17021	424826,605	4827558,946	24452	416287,992	4830392,421
2160	419891,909	4843026,218	9591	451095,470	4826894,438	17022	424776,438	4827590,753	24453	416297,807	4830399,649

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2161	419885,444	4843025,646	9592	451062,702	4826884,369	17023	424749,432	4827601,020	24454	416303,343	4830403,865
2162	419879,199	4843025,906	9593	451052,320	4826881,178	17024	424722,819	4827603,255	24455	416309,483	4830408,077
2163	419873,775	4843025,536	9594	451020,907	4826874,551	17025	424713,604	4827594,981	24456	416315,025	4830414,736
2164	419867,522	4843024,968	9595	450978,429	4826865,586	17026	424697,787	4827574,605	24457	416316,924	4830421,424
2165	419861,483	4843024,813	9596	450976,211	4826874,016	17027	424671,924	4827527,867	24458	416324,299	4830427,455
2166	419855,649	4843024,034	9597	450964,680	4826926,435	17028	424663,127	4827514,075	24459	416329,793	4830428,624
2167	419849,401	4843024,295	9598	450962,662	4826936,350	17029	424649,857	4827486,015	24460	416335,290	4830428,574
2168	419843,141	4843022,893	9599	450962,073	4826939,360	17030	424640,370	4827475,517	24461	416343,817	4830429,103
2169	419837,084	4843021,696	9600	450995,975	4826947,449	17031	424636,358	4827472,295	24462	416356,632	4830428,984
2170	419830,624	4843020,711	9601	450970,253	4826999,291	17032	424616,976	4827443,432	24463	416368,217	4830428,270
2171	419823,744	4843019,934	9602	450888,823	4826941,363	17033	424615,360	4827426,714	24464	416380,386	4830425,106
2172	419817,285	4843019,781	9603	450877,515	4826939,129	17034	424623,774	4827402,312	24465	416388,347	4830428,690
2173	419812,283	4843019,619	9604	450874,155	4826964,791	17035	424635,124	4827380,661	24466	416394,483	4830431,683
2174	419804,987	4843018,647	9605	450886,940	4826965,762	17036	424650,681	4827360,353	24467	416405,538	4830441,340
2175	419799,561	4843017,859	9606	450891,424	4826986,905	17037	424653,617	4827355,097	24468	416409,350	4830456,560
2176	419794,604	4843017,323	9607	450897,630	4826998,693	17038	424655,566	4827346,350	24469	416413,666	4830495,848
2177	419794,361	4843017,279	9608	450968,526	4827002,776	17039	424655,406	4827329,799	24470	416415,891	4830537,917
2178	419787,129	4843016,515	9609	450962,322	4827047,449	17040	424648,674	4827312,254	24471	416418,904	4830600,091
2179	419787,052	4843016,507	9610	450957,863	4827080,659	17041	424639,703	4827281,166	24472	416416,553	4830609,261
2180	419781,434	4843016,348	9611	450888,947	4827074,568	17042	424635,729	4827262,031	24473	416413,326	4830611,730
2181	419777,052	4843016,389	9612	450866,194	4827105,809	17043	424626,410	4827248,381	24474	416411,705	4830612,965
2182	419776,567	4843016,304	9613	450862,984	4827107,324	17044	424613,186	4827237,226	24475	416404,695	4830616,548
2183	419772,470	4843015,802	9614	450842,176	4827117,137	17045	424595,164	4827236,824	24476	416402,777	4830617,837
2184	419766,858	4843016,066	9615	450847,314	4827061,848	17046	424578,832	4827239,493	24477	416406,953	4830626,736
2185	419761,643	4843015,478	9616	450806,106	4827058,645	17047	424510,120	4827250,539	24478	416411,240	4830628,526
2186	419756,021	4843014,905	9617	450771,388	4827055,947	17048	424459,111	4827251,368	24479	416418,764	4830630,366
2187	419751,016	4843014,322	9618	450768,133	4827055,693	17049	424394,201	4827253,231	24480	416425,940	4830635,097
2188	419744,950	4843012,916	9619	450771,525	4827015,106	17050	424349,236	4827237,023	24481	416427,896	4830649,103
2189	419739,957	4843012,540	9620	450772,718	4826985,403	17051	424312,107	4827233,674	24482	416429,171	4830655,191
2190	419735,370	4843012,168	9621	450771,812	4826980,543	17052	424307,922	4827233,915	24483	416432,919	4830664,304
2191	419729,114	4843011,393	9622	450697,454	4826897,755	17053	424258,934	4827248,132	24484	416434,830	4830673,432
2192	419721,612	4843011,045	9623	450677,238	4826919,332	17054	424230,333	4827257,408	24485	416436,748	4830683,173
2193	419715,781	4843010,678	9624	450651,451	4826928,855	17055	424205,880	4827267,680	24486	416441,123	4830694,110
2194	419709,279	4843010,179	9625	450616,463	4826941,777	17056	424199,268	4827270,452	24487	416444,276	4830705,674
2195	419702,861	4843009,539	9626	450583,455	4826953,972	17057	424181,284	4827274,147	24488	416449,901	4830720,259
2196	419696,181	4843008,563	9627	450548,899	4826966,733	17058	424162,951	4827283,075	24489	416453,657	4830733,776
2197	419690,735	4843008,166	9628	450532,371	4826972,834	17059	424157,140	4827286,438	24490	416457,950	4830740,960
2198	419690,563	4843008,193	9629	450537,588	4826983,493	17060	424157,475	4827286,731	24491	416460,213	4830746,667
2199	419683,060	4843007,635	9630	450559,450	4827028,127	17061	424155,857	4827290,496	24492	416463,877	4830751,763
2200	419677,013	4843007,482	9631	450560,667	4827030,615	17062	424165,335	4827406,427	24493	416467,659	4830758,656
2201	419672,636	4843007,100	9632	450577,184	4827064,350	17063	424173,167	4827476,243	24494	416469,619	4830763,666
2202	419665,764	4843006,535	9633	450538,193	4827067,009	17064	424177,205	4827476,446	24495	416470,970	4830767,974
2203	419659,087	4843005,545	9634	450499,039	4827069,672	17065	424279,853	4827477,826	24496	416475,452	4830773,749
2204	419652,838	4843005,605	9635	450460,726	4827072,287	17066	424319,078	4827511,741	24497	416477,796	4830777,948
2205	419645,963	4843004,623	9636	450409,574	4827075,729	17067	424356,788	4827544,863	24498	416481,791	4830785,950
2206	419640,748	4843003,839	9637	450393,926	4827077,492	17068	424366,385	4827555,564	24499	416485,003	4830821,829
2207	419634,484	4843002,020	9638	450384,300	4827078,581	17069	424379,101	4827574,140	24500	416485,047	4830825,550
2208	419626,988	4843002,499	9639	450350,113	4827081,078	17070	424381,049	4827589,785	24501	416484,393	4830828,982
2209	419622,192	4843001,506	9640	450330,091	4827076,832	17071	424381,432	4827602,397	24502	416483,183	4830837,441
2210	419611,156	4843001,595	9641	450322,335	4827075,026	17072	424372,345	4827619,765	24503	416462,629	4830879,940
2211	419603,014	4843000,209	9642	450272,673	4827071,787	17073	424368,014	4827623,718	24504	416460,888	4830885,086
2212	419601,904	4843000,182	9643	450273,262	4827068,532	17074	424362,226	4827633,588	24505	416460,365	4830891,029
2213	419595,106	4842999,864	9644	450260,798	4827073,137	17075	424349,150	4827662,069	24506	416459,325	4830897,688

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2214	419585,100	4842998,908	9645	450257,793	4827099,395	17076	424347,879	4827664,841	24507	416458,967	4830901,109
2215	419577,173	4842998,141	9646	450257,340	4827103,379	17077	424347,990	4827667,459	24508	416458,648	4830908,149
2216	419568,841	4842997,387	9647	450233,828	4827293,414	17078	424348,800	4827687,416	24509	416457,400	4830913,299
2217	419561,750	4842996,612	9648	450231,415	4827313,550	17079	424351,248	4827696,321	24510	416456,662	4830918,843
2218	419552,986	4842994,816	9649	450228,938	4827332,168	17080	424352,654	4827701,446	24511	416456,743	4830925,854
2219	419542,971	4842993,032	9650	450226,431	4827351,793	17081	424361,461	4827717,920	24512	416521,051	4830907,919
2220	419534,225	4842993,313	9651	450224,459	4827370,946	17082	424392,581	4827737,619	24513	416559,451	4830882,980
2221	419526,310	4842992,756	9652	450221,967	4827390,114	17083	424398,323	4827741,243	24514	416590,076	4830851,796
2222	419517,968	4842991,995	9653	450220,219	4827409,812	17084	424403,844	4827746,228	24515	416611,299	4830806,325
2223	419511,504	4842991,222	9654	450218,599	4827425,812	17085	424425,132	4827765,238	24516	416616,833	4830808,651
2224	419506,503	4842991,059	9655	450118,526	4827409,964	17086	424442,054	4827776,863	24517	416632,662	4830816,150
2225	419496,901	4842988,232	9656	450103,947	4827407,481	17087	424467,133	4827776,863	24518	416636,434	4830817,936
2226	419493,329	4842984,504	9657	450104,841	4827420,977	17088	424485,555	4827759,588	24519	416642,028	4830820,513
2227	419491,400	4842977,862	9658	450107,992	4827412,441	17089	424491,562	4827753,953	24520	416642,777	4830816,885
2228	419489,682	4842972,041	9659	450128,057	4827420,253	17090	424502,068	4827744,111	24521	416643,622	4830813,749
2229	419489,846	4842967,042	9660	450140,311	4827448,128	17091	424508,914	4827739,388	24522	416639,090	4830811,851
2230	419488,534	4842960,187	9661	450158,619	4827481,948	17092	424517,174	4827736,521	24523	416638,063	4830811,310
2231	419486,425	4842956,659	9662	450165,590	4827478,885	17093	424528,560	4827736,397	24524	416638,742	4830808,747
2232	419485,510	4842947,508	9663	450179,814	4827503,746	17094	424537,094	4827740,165	24525	416640,249	4830802,093
2233	419485,258	4842942,301	9664	450192,113	4827536,623	17095	424555,520	4827754,660	24526	416641,303	4830798,758
2234	419483,945	4842935,437	9665	450201,360	4827563,526	17096	424557,414	4827756,155	24527	416642,452	4830795,416
2235	419482,854	4842930,038	9666	450176,546	4827582,750	17097	424561,409	4827759,565	24528	416644,290	4830790,659
2236	419481,339	4842923,175	9667	450156,637	4827591,933	17098	424609,533	4827800,858	24529	416645,253	4830787,432
2237	419480,681	4842918,811	9668	450149,679	4827595,995	17099	424616,563	4827806,880	24530	416647,264	4830781,264
2238	419480,622	4842912,353	9669	450156,796	4827608,923	17100	424655,888	4827840,607	24531	416648,626	4830778,135
2239	419479,529	4842906,737	9670	450160,813	4827610,886	17101	424663,249	4827846,836	24532	416650,269	4830774,182
2240	419478,425	4842899,459	9671	450187,542	4827582,648	17102	424691,582	4827871,448	24533	416652,591	4830768,411
2241	419476,492	4842893,230	9672	450206,470	4827575,475	17103	424728,999	4827903,953	24534	416654,313	4830763,053
2242	419476,030	4842887,191	9673	450218,733	4827604,353	17104	424877,773	4828034,736	24535	416657,545	4830757,776
2243	419474,103	4842880,962	9674	450232,995	4827633,210	17105	424882,826	4828043,186	24536	416661,181	4830753,303
2244	419472,184	4842876,193	9675	450241,222	4827658,126	17106	424885,396	4828049,210	24537	416664,233	4830749,534
2245	419469,406	4842868,510	9676	450223,332	4827669,288	17107	424886,814	4828056,276	24538	416667,891	4830745,652
2246	419468,320	4842863,520	9677	450200,549	4827679,986	17108	424884,871	4828077,627	24539	416673,710	4830739,831
2247	419466,401	4842857,911	9678	450215,402	4827697,062	17109	424874,126	4828115,117	24540	416676,667	4830737,075
2248	419464,926	4842853,746	9679	450222,518	4827689,291	17110	424865,277	4828140,248	24541	416679,535	4830734,618
2249	419464,476	4842852,513	9680	450232,467	4827684,198	17111	424864,026	4828172,945	24542	416681,891	4830730,858
2250	419462,758	4842845,859	9681	450242,520	4827690,104	17112	424859,334	4828183,245	24543	416683,658	4830728,521
2251	419461,876	4842840,038	9682	450247,618	4827701,054	17113	424853,166	4828208,124	24544	416686,217	4830725,768
2252	419461,413	4842835,464	9683	450247,684	4827708,049	17114	424852,558	4828277,360	24545	416688,183	4830723,122
2253	419459,700	4842829,230	9684	450240,798	4827720,110	17115	424838,854	4828287,663	24546	416696,364	4830718,267
2254	419458,823	4842824,863	9685	450234,753	4827719,305	17116	424815,349	4828287,191	24547	416696,909	4830716,582
2255	419457,294	4842817,589	9686	450269,148	4827758,836	17117	424803,030	4828283,506	24548	416701,103	4830715,583
2256	419455,787	4842810,722	9687	450276,794	4827744,868	17118	424779,729	4828275,045	24549	416706,145	4830711,988
2257	419453,633	4842802,626	9688	450303,229	4827775,243	17119	424747,063	4828274,638	24550	416711,109	4830708,993
2258	419451,687	4842794,935	9689	450295,397	4827789,001	17120	424710,408	4828274,428	24551	416714,782	4830706,629
2259	419450,385	4842789,528	9690	450283,614	4827809,683	17121	424675,053	4828273,966	24552	416720,037	4830703,131
2260	419447,185	4842780,391	9691	450279,937	4827816,187	17122	424630,410	4828272,979	24553	416724,204	4830700,144
2261	419445,692	4842776,035	9692	450271,869	4827830,446	17123	424616,713	4828267,227	24554	416726,573	4830698,006
2262	419444,182	4842770,634	9693	450274,821	4827831,758	17124	424604,745	4828261,208	24555	416730,049	4830695,531
2263	419442,888	4842765,856	9694	450274,848	4827834,758	17125	424601,175	4828260,954	24556	416732,612	4830693,078
2264	419441,594	4842759,618	9695	450273,904	4827840,764	17126	424572,933	4828262,816	24557	416736,676	4830690,002
2265	419439,877	4842754,428	9696	450268,028	4827853,815	17127	424549,901	4828271,285	24558	416738,534	4830690,025
2266	419437,974	4842750,487	9697	450256,226	4827874,915	17128	424544,367	4828274,104	24559	416733,957	4830681,470

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2267	419435,219	4842745,724	9698	450249,304	4827882,979	17129	424560,656	4828309,385	24560	416739,294	4830678,180
2268	419433,296	4842740,532	9699	450239,382	4827891,068	17130	424557,578	4828324,381	24561	416739,618	4830677,977
2269	419430,334	4842734,523	9700	450235,401	4827893,104	17131	424563,492	4828355,586	24562	416748,300	4830690,278
2270	419428,421	4842731,211	9701	450231,459	4827899,139	17132	424562,296	4828362,292	24563	416748,196	4830690,634
2271	419427,580	4842729,749	9702	450224,543	4827908,201	17133	424558,500	4828369,987	24564	416750,006	4830691,504
2272	419424,827	4842724,366	9703	450222,583	4827912,216	17134	424557,438	4828385,881	24565	416751,625	4830692,490
2273	419422,687	4842717,716	9704	450213,698	4827924,295	17135	424561,290	4828394,626	24566	416754,056	4830694,367
2274	419419,292	4842710,250	9705	450203,879	4827943,379	17136	424570,145	4828406,157	24567	416755,081	4830695,459
2275	419415,077	4842704,658	9706	450185,071	4827963,545	17137	424608,118	4828417,774	24568	416755,893	4830697,153
2276	419411,960	4842699,511	9707	450184,109	4827967,554	17138	424632,732	4828429,920	24569	416759,093	4830703,660
2277	419397,692	4842685,578	9708	450175,177	4827974,634	17139	424647,753	4828435,350	24570	416760,911	4830717,668
2278	419393,314	4842680,811	9709	450170,188	4827975,682	17140	424672,778	4828440,488	24571	416761,529	4830723,842
2279	419389,337	4842675,428	9710	450164,171	4827973,738	17141	424684,377	4828447,258	24572	416765,677	4830737,230
2280	419384,321	4842670,257	9711	450160,192	4827975,773	17142	424703,028	4828454,025	24573	416768,698	4830745,630
2281	419380,131	4842664,035	9712	450137,276	4827983,983	17143	424716,384	4828466,897	24574	416768,616	4830761,225
2282	419377,814	4842658,430	9713	450126,261	4827982,085	17144	424697,988	4828480,013	24575	416765,124	4830776,162
2283	419374,456	4842652,624	9714	450124,421	4827977,495	17145	424693,813	4828497,155	24576	416764,166	4830785,831
2284	419371,099	4842645,983	9715	450115,294	4827985,186	17146	424700,563	4828497,495	24577	416761,837	4830798,141
2285	419366,279	4842640,192	9716	450093,238	4827978,392	17147	424699,188	4828503,274	24578	416760,247	4830806,301
2286	419363,139	4842634,176	9717	450056,095	4827961,740	17148	424695,174	4828503,183	24579	416758,810	4830817,889
2287	419360,408	4842628,568	9718	450029,136	4827964,990	17149	424695,130	4828523,857	24580	416756,872	4830836,524
2288	419356,639	4842622,355	9719	450007,751	4827965,948	17150	424695,769	4828534,679	24581	416755,797	4830852,630
2289	419355,102	4842620,645	9720	449989,514	4828004,344	17151	424700,937	4828549,475	24582	416755,779	4830858,367
2290	419351,620	4842616,763	9721	449982,599	4828013,406	17152	424715,863	4828575,140	24583	416755,952	4830870,234
2291	419347,008	4842610,340	9722	449975,713	4828025,467	17153	424730,104	4828589,453	24584	416755,985	4830879,981
2292	419342,200	4842604,747	9723	449917,209	4828076,990	17154	424737,418	4828595,803	24585	416756,317	4830881,787
2293	419338,219	4842598,323	9724	449870,211	4828075,427	17155	424746,714	4828595,977	24586	416758,196	4830887,387
2294	419335,688	4842591,470	9725	449835,142	4828066,754	17156	424779,826	4828581,244	24587	416761,179	4830893,380
2295	419330,665	4842584,839	9726	449804,088	4828060,043	17157	424815,227	4828581,848	24588	416763,954	4830897,762
2296	419328,147	4842580,286	9727	449817,805	4828029,928	17158	424827,838	4828575,852	24589	416766,488	4830900,537
2297	419322,506	4842574,897	9728	449821,703	4828018,896	17159	424833,368	4828575,660	24590	416771,358	4830905,192
2298	419319,576	4842569,718	9729	449822,646	4828012,888	17160	424857,427	4828583,718	24591	416777,426	4830909,323
2299	419316,419	4842562,868	9730	449823,535	4828000,885	17161	424887,676	4828603,801	24592	416780,896	4830913,899
2300	419314,312	4842556,229	9731	449835,196	4827964,786	17162	424950,452	4828637,279	24593	416783,541	4830916,974
2301	419314,272	4842547,914	9732	449833,160	4827960,808	17163	425025,921	4828674,488	24594	416786,811	4830921,851
2302	419315,076	4842541,666	9733	449836,971	4827952,254	17164	425039,617	4828697,467	24595	416791,433	4830929,928
2303	419314,199	4842535,026	9734	449833,421	4827951,246	17165	425038,128	4828702,787	24596	416798,221	4830935,252
2304	419314,185	4842530,027	9735	449827,201	4827964,857	17166	425020,685	4828733,761	24597	416801,994	4830940,229
2305	419314,357	4842524,206	9736	449817,260	4827970,951	17167	425004,146	4828750,999	24598	416807,208	4830954,935
2306	419314,731	4842515,679	9737	449802,302	4827975,089	17168	424971,014	4828781,997	24599	416810,523	4830963,031
2307	419315,032	4842512,717	9738	449797,295	4827974,135	17169	424929,556	4828818,308	24600	416814,502	4830975,031
2308	419315,525	4842507,773	9739	449792,278	4827972,184	17170	424897,521	4828847,129	24601	416819,250	4830985,125
2309	419314,247	4842500,508	9740	449787,235	4827967,230	17171	424883,544	4828853,337	24602	416823,078	4830993,707
2310	419316,907	4842492,582	9741	449779,143	4827957,307	17172	424852,851	4828866,976	24603	416826,892	4831000,900
2311	419316,801	4842492,194	9742	449773,082	4827950,367	17173	424826,408	4828874,102	24604	416828,496	4831009,423
2312	419315,214	4842486,148	9743	449763,906	4827941,644	17174	424780,257	4828874,027	24605	416830,487	4831015,222
2313	419313,934	4842479,704	9744	449751,885	4827931,520	17175	424740,337	4828880,443	24606	416831,736	4831018,620
2314	419312,441	4842472,022	9745	449746,528	4827928,370	17176	424734,749	4828882,637	24607	416834,188	4831022,706
2315	419312,003	4842466,615	9746	449740,989	4827924,894	17177	424727,026	4828889,606	24608	416836,872	4831027,489
2316	419310,926	4842459,967	9747	449736,848	4827923,713	17178	424722,847	4828898,003	24609	416840,901	4831036,789
2317	419310,054	4842452,907	9748	449727,237	4827922,152	17179	424715,490	4828916,625	24610	416847,744	4831046,036
2318	419310,033	4842445,422	9749	449718,967	4827920,817	17180	424708,959	4828955,175	24611	416853,776	4831054,896
2319	419309,780	4842437,727	9750	449666,766	4827912,364	17181	424712,964	4828955,106	24612	416857,541	4831059,059

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2320	419308,087	4842431,912	9751	449653,398	4827891,724	17182	424711,897	4828961,335	24613	416859,391	4831062,252
2321	419306,795	4842423,190	9752	449648,531	4827884,204	17183	424709,254	4828976,836	24614	416861,250	4831066,345
2322	419306,345	4842416,113	9753	449632,567	4827889,689	17184	424709,132	4828996,832	24615	416862,109	4831070,555
2323	419306,736	4842409,252	9754	449628,894	4827891,301	17185	424711,612	4829013,023	24616	416862,959	4831073,966
2324	419306,479	4842400,938	9755	449625,599	4827892,752	17186	424720,063	4829027,440	24617	416863,336	4831076,791
2325	419306,035	4842394,284	9756	449609,604	4827892,900	17187	424729,946	4829052,113	24618	416863,413	4831077,373
2326	419304,939	4842383,896	9757	449606,653	4827897,926	17188	424728,485	4829086,687	24619	416863,549	4831080,289
2327	419303,179	4842372,845	9758	449591,667	4827899,064	17189	424719,911	4829143,299	24620	416864,503	4831084,499
2328	419300,635	4842366,201	9759	449572,648	4827896,242	17190	424706,183	4829177,297	24621	416864,666	4831088,515
2329	419299,968	4842359,969	9760	449551,608	4827891,438	17191	424697,705	4829187,161	24622	416866,118	4831091,922
2330	419299,299	4842352,896	9761	449563,923	4827856,585	17192	424687,766	4829190,811	24623	416867,472	4831095,619
2331	419297,384	4842345,838	9762	449516,152	4827853,760	17193	424667,897	4829190,118	24624	416869,033	4831099,710
2332	419296,297	4842338,979	9763	449499,528	4827880,921	17194	424627,551	4829187,793	24625	416870,102	4831104,629
2333	419295,199	4842330,251	9764	449486,507	4827878,047	17195	424570,267	4829183,807	24626	416870,247	4831107,840
2334	419293,911	4842324,234	9765	449474,688	4827897,147	17196	424559,672	4829182,794	24627	416872,569	4831116,250
2335	419292,614	4842316,540	9766	449481,732	4827902,082	17197	424559,221	4829182,748	24628	416873,631	4831120,563
2336	419290,685	4842309,280	9767	449473,874	4827917,148	17198	424526,700	4829179,641	24629	416873,979	4831123,371
2337	419289,815	4842302,209	9768	449463,886	4827918,240	17199	424515,014	4829179,459	24630	416874,512	4831126,283
2338	419287,272	4842295,773	9769	449435,851	4827913,503	17200	424480,066	4829178,893	24631	416874,558	4831129,602
2339	419286,188	4842288,298	9770	449406,800	4827906,775	17201	424478,083	4829178,861	24632	416874,616	4831133,319
2340	419285,074	4842278,529	9771	449402,772	4827903,813	17202	424457,358	4829178,533	24633	416874,685	4831139,249
2341	419284,634	4842273,958	9772	449408,445	4827868,772	17203	424433,439	4829180,453	24634	416874,861	4831143,677
2342	419283,132	4842267,101	9773	449417,160	4827847,906	17204	424414,393	4829183,370	24635	416875,005	4831146,593
2343	419282,664	4842260,447	9774	449399,836	4827846,888	17205	424405,305	4829184,753	24636	416875,047	4831149,401
2344	419282,005	4842253,167	9775	449393,308	4827886,766	17206	424398,060	4829188,438	24637	416875,081	4831152,220
2345	419281,558	4842249,641	9776	449387,017	4827925,221	17207	424398,325	4829167,103	24638	416875,133	4831155,340
2346	419281,713	4842241,313	9777	449367,988	4827923,636	17208	424391,355	4829167,087	24639	416875,277	4831159,158
2347	419282,112	4842237,991	9778	449348,659	4827922,036	17209	424391,504	4829171,084	24640	416875,213	4831161,368
2348	419282,485	4842231,944	9779	449346,464	4827881,650	17210	424390,633	4829194,276	24641	416874,947	4831163,790
2349	419282,658	4842226,954	9780	449344,789	4827850,776	17211	424389,691	4829268,744	24642	416874,277	4831165,705
2350	419283,898	4842225,906	9781	449300,286	4827860,646	17212	424396,364	4829293,434	24643	416873,703	4831167,930
2351	419285,071	4842224,474	9782	449299,645	4827860,027	17213	424396,916	4829354,783	24644	416872,628	4831169,961
2352	419286,987	4842222,147	9783	449274,463	4827835,674	17214	424401,077	4829375,748	24645	416871,067	4831172,394
2353	419290,719	4842220,243	9784	449267,665	4827829,109	17215	424410,850	4829421,624	24646	416869,083	4831174,132
2354	419297,165	4842218,954	9785	449263,197	4827824,790	17216	424423,621	4829430,014	24647	416867,594	4831175,263
2355	419300,900	4842218,309	9786	449248,234	4827840,264	17217	424445,929	4829431,076	24648	416865,318	4831176,607
2356	419306,394	4842217,738	9787	449231,433	4827852,477	17218	424482,479	4829423,950	24649	416863,734	4831177,738
2357	419311,503	4842217,205	9788	449211,876	4827869,370	17219	424495,278	4829423,898	24650	416861,161	4831179,884
2358	419318,376	4842217,147	9789	449189,333	4827890,893	17220	424499,721	4829423,879	24651	416859,190	4831182,130
2359	419324,160	4842217,424	9790	449174,384	4827873,269	17221	424504,541	4829427,142	24652	416854,651	4831186,924
2360	419326,066	4842217,517	9791	449164,564	4827862,190	17222	424528,576	4829427,509	24653	416854,605	4831190,441
2361	419332,733	4842218,094	9792	449157,058	4827853,724	17223	424541,460	4829430,653	24654	416854,657	4831194,369
2362	419340,213	4842217,833	9793	449158,883	4827848,890	17224	424543,717	4829432,359	24655	416854,806	4831197,688
2363	419342,884	4842217,752	9794	449161,465	4827844,827	17225	424547,850	4829446,058	24656	416854,820	4831199,258
2364	419348,334	4842217,579	9795	449172,587	4827835,785	17226	424545,710	4829484,675	24657	416856,734	4831199,258
2365	419356,224	4842216,897	9796	449183,647	4827834,025	17227	424544,969	4829498,240	24658	416860,834	4831199,300
2366	419361,668	4842216,866	9797	449186,250	4827835,439	17228	424548,448	4829520,609	24659	416863,330	4831199,167
2367	419363,508	4842216,849	9798	449173,863	4827820,240	17229	424554,544	4829535,318	24660	416869,333	4831198,574
2368	419371,198	4842215,558	9799	449196,073	4827801,622	17230	424569,785	4829555,901	24661	416876,914	4831196,642
2369	419380,343	4842214,450	9800	449193,876	4827799,781	17231	424577,312	4829563,230	24662	416881,592	4831194,960
2370	419388,244	4842213,358	9801	449198,050	4827797,172	17232	424586,785	4829568,282	24663	416892,073	4831193,192
2371	419396,347	4842212,891	9802	449211,768	4827788,618	17233	424587,830	4829568,432	24664	416899,181	4831193,286
2372	419397,339	4842206,228	9803	449235,573	4827768,405	17234	424590,978	4829568,893	24665	416903,316	4831194,639

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2373	419397,728	4842201,856	9804	449248,429	4827753,291	17235	424610,277	4829586,678	24666	416908,081	4831198,681
2374	419397,899	4842196,863	9805	449251,419	4827752,265	17236	424637,561	4829600,311	24667	416912,120	4831201,332
2375	419397,029	4842190,422	9806	449253,118	4827754,348	17237	424674,680	4829632,049	24668	416919,853	4831209,870
2376	419397,204	4842185,845	9807	449267,689	4827724,861	17238	424679,625	4829638,130	24669	416926,021	4831221,340
2377	419398,195	4842178,979	9808	449273,957	4827721,644	17239	424690,133	4829658,659	24670	416928,589	4831233,076
2378	419397,130	4842173,567	9809	449281,091	4827718,000	17240	424697,101	4829672,278	24671	416929,740	4831243,410
2379	419396,892	4842169,831	9810	449275,963	4827704,052	17241	424720,806	4829687,506	24672	416929,986	4831253,965
2380	419397,172	4842167,148	9811	449318,944	4827648,453	17242	424731,350	4829694,285	24673	416930,534	4831264,317
2381	419410,698	4842160,248	9812	449327,330	4827637,597	17243	424755,026	4829696,323	24674	416932,301	4831275,349
2382	419412,986	4842159,394	9813	449319,446	4827628,173	17244	424766,941	4829699,274	24675	416933,213	4831283,588
2383	419419,826	4842156,631	9814	449316,860	4827625,078	17245	424770,618	4829709,307	24676	416933,975	4831288,299
2384	419426,467	4842155,332	9815	449310,090	4827629,380	17246	424770,832	4829754,472	24677	416935,806	4831290,281
2385	419431,869	4842154,240	9816	449303,838	4827634,296	17247	424779,944	4829784,309	24678	416939,536	4831291,834
2386	419439,150	4842154,392	9817	449279,953	4827653,321	17248	424780,941	4829804,524	24679	416956,816	4831296,403
2387	419449,331	4842153,056	9818	449246,585	4827682,650	17249	424794,721	4829846,714	24680	416970,107	4831295,163
2388	419457,034	4842153,407	9819	449193,906	4827728,323	17250	424805,791	4829863,856	24681	416971,019	4831295,073
2389	419461,599	4842152,123	9820	449126,726	4827786,546	17251	424814,952	4829887,506	24682	416981,688	4831291,693
2390	419469,091	4842152,265	9821	449033,870	4827797,721	17252	424815,376	4829893,798	24683	416995,276	4831289,579
2391	419475,747	4842152,421	9822	449007,171	4827788,276	17253	424802,993	4829888,155	24684	417007,480	4831289,197
2392	419483,661	4842153,597	9823	448957,974	4827770,836	17254	424782,810	4829866,880	24685	417019,889	4831289,010
2393	419488,053	4842156,265	9824	448923,023	4827741,308	17255	424721,421	4829818,882	24686	417024,606	4831288,990
2394	419495,769	4842158,706	9825	448872,693	4827716,894	17256	424711,775	4829814,632	24687	417029,596	4831288,962
2395	419499,945	4842160,127	9826	448819,854	4827670,926	17257	424634,930	4829774,996	24688	417030,604	4831288,944
2396	419506,203	4842162,146	9827	448816,046	4827665,544	17258	424600,543	4829749,920	24689	417030,585	4831287,840
2397	419513,296	4842164,593	9828	448769,320	4827599,448	17259	424576,386	4829732,171	24690	417030,442	4831285,026
2398	419517,053	4842165,595	9829	448752,342	4827575,432	17260	424538,246	4829701,484	24691	417030,580	4831273,856
2399	419522,465	4842167,213	9830	448751,845	4827574,132	17261	424498,644	4829671,570	24692	417031,120	4831262,186
2400	419526,633	4842168,636	9831	448743,620	4827552,593	17262	424491,388	4829666,681	24693	417031,976	4831258,350
2401	419532,683	4842170,046	9832	448736,299	4827533,418	17263	424450,661	4829639,233	24694	417033,502	4831253,605
2402	419541,225	4842171,429	9833	448726,596	4827508,013	17264	424415,025	4829616,580	24695	417035,919	4831240,585
2403	419549,121	4842171,367	9834	448711,760	4827478,748	17265	424379,271	4829598,157	24696	417036,787	4831230,521
2404	419559,340	4842173,362	9835	448678,391	4827412,932	17266	424378,922	4829602,598	24697	417039,998	4831224,742
2405	419567,462	4842174,951	9836	448647,533	4827366,693	17267	424378,151	4829613,172	24698	417040,500	4831210,651
2406	419577,038	4842175,914	9837	448623,528	4827338,235	17268	424370,361	4829642,295	24699	417040,463	4831200,795
2407	419588,697	4842177,275	9838	448635,034	4827317,804	17269	424362,506	4829667,588	24700	417040,519	4831184,096
2408	419599,743	4842179,054	9839	448639,458	4827315,172	17270	424341,156	4829736,342	24701	417040,561	4831179,277
2409	419611,617	4842181,244	9840	448680,808	4827360,847	17271	424332,109	4829749,540	24702	417041,934	4831171,008
2410	419616,203	4842183,079	9841	448725,857	4827400,146	17272	424326,505	4829757,707	24703	417041,690	4831153,816
2411	419617,092	4842189,518	9842	448785,765	4827444,216	17273	424307,979	4829768,469	24704	417041,596	4831147,079
2412	419617,533	4842192,422	9843	448840,252	4827468,375	17274	424290,340	4829782,428	24705	417041,463	4831137,823
2413	419617,572	4842196,591	9844	448876,681	4827477,125	17275	424271,336	4829802,560	24706	417041,310	4831126,968
2414	419617,183	4842200,123	9845	448899,704	4827482,649	17276	424255,410	4829823,429	24707	417041,161	4831116,111
2415	419619,316	4842206,140	9846	448954,548	4827487,129	17277	424244,083	4829843,487	24708	417040,819	4831105,958
2416	419621,027	4842211,329	9847	449061,259	4827495,327	17278	424238,265	4829878,083	24709	417039,374	4831096,123
2417	419623,151	4842217,346	9848	449058,766	4827459,145	17279	424238,523	4829906,013	24710	417038,517	4831085,274
2418	419626,932	4842221,470	9849	449073,419	4827429,779	17280	424243,322	4829946,833	24711	417036,184	4831076,259
2419	419633,825	4842224,323	9850	449069,258	4827401,517	17281	424242,312	4829973,437	24712	417035,652	4831073,652
2420	419641,105	4842224,684	9851	449066,605	4827366,501	17282	424238,388	4829996,008	24713	417035,082	4831068,532
2421	419646,507	4842224,223	9852	449091,075	4827359,835	17283	424225,046	4830040,648	24714	417032,283	4831054,701
2422	419658,367	4842224,535	9853	449121,360	4827351,589	17284	424221,621	4830062,722	24715	417031,023	4831051,194
2423	419665,026	4842224,275	9854	449150,426	4827343,671	17285	424221,892	4830082,596	24716	417030,288	4831048,592
2424	419672,100	4842224,839	9855	449160,970	4827343,476	17286	424223,603	4830087,719	24717	417028,585	4831034,339
2425	419679,165	4842223,741	9856	449191,806	4827334,213	17287	424232,434	4830098,472	24718	417022,824	4831023,668

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2426	419689,348	4842223,445	9857	449219,270	4827327,020	17288	424236,478	4830110,257	24719	417022,303	4831022,061
2427	419695,600	4842223,812	9858	449260,396	4827316,232	17289	424238,189	4830115,244	24720	417018,681	4831013,870
2428	419707,045	4842224,132	9859	449265,397	4827298,082	17290	424235,615	4830121,459	24721	417015,243	4831004,372
2429	419716,625	4842225,710	9860	449266,529	4827293,994	17291	424235,481	4830141,533	24722	417015,019	4830995,627
2430	419723,503	4842226,910	9861	449247,590	4827295,421	17292	424243,726	4830156,504	24723	417014,381	4830985,776
2431	419735,798	4842229,512	9862	449217,516	4827297,691	17293	424253,321	4830185,625	24724	417013,958	4830977,031
2432	419742,481	4842232,783	9863	449177,017	4827300,157	17294	424254,300	4830240,629	24725	417013,910	4830973,613
2433	419751,029	4842235,619	9864	449124,291	4827303,078	17295	424253,939	4830250,472	24726	417013,615	4830960,249
2434	419756,172	4842237,842	9865	449107,183	4827304,024	17296	424251,281	4830260,431	24727	417013,458	4830949,186
2435	419754,766	4842243,583	9866	449076,838	4827262,422	17297	424229,622	4830269,490	24728	417013,808	4830931,376
2436	419758,692	4842244,359	9867	449094,291	4827209,407	17298	424149,844	4830271,641	24729	417014,814	4830924,629
2437	419763,186	4842242,786	9868	449086,394	4827207,095	17299	424144,847	4830266,728	24730	417015,070	4830914,969
2438	419766,170	4842241,197	9869	449075,367	4827203,874	17300	424079,770	4830261,379	24731	417016,997	4830902,361
2439	419770,926	4842236,126	9870	449050,429	4827206,593	17301	424028,499	4830252,083	24732	417018,455	4830891,784
2440	419771,948	4842235,035	9871	449050,169	4827206,596	17302	424018,956	4830250,336	24733	417018,624	4830887,141
2441	419776,773	4842225,666	9872	449022,071	4827212,223	17303	423981,324	4830236,518	24734	417019,099	4830873,773
2442	419779,779	4842219,707	9873	449001,151	4827226,612	17304	423963,102	4830226,243	24735	417021,229	4830853,928
2443	419782,989	4842212,982	9874	448984,081	4827238,637	17305	423954,993	4830225,227	24736	417021,180	4830837,032
2444	419787,461	4842204,940	9875	448982,777	4827239,558	17306	423948,291	4830219,991	24737	417021,782	4830830,287
2445	419789,014	4842200,565	9876	448962,490	4827247,906	17307	423945,576	4830216,381	24738	417021,803	4830817,314
2446	419792,183	4842195,599	9877	448952,563	4827244,557	17308	423941,641	4830203,818	24739	417023,022	4830804,725
2447	419794,993	4842185,904	9878	448940,478	4827244,711	17309	423933,892	4830158,043	24740	417024,199	4830795,956
2448	419799,941	4842178,764	9879	448936,280	4827246,267	17310	423926,130	4830109,351	24741	417024,696	4830790,714
2449	419802,906	4842179,316	9880	448923,960	4827250,852	17311	423919,727	4830047,046	24742	417025,074	4830786,792
2450	419807,384	4842180,514	9881	448904,272	4827250,231	17312	423908,516	4829953,247	24743	417024,875	4830783,873
2451	419811,186	4842181,006	9882	448903,881	4827250,237	17313	423911,223	4829923,509	24744	417025,287	4830783,839
2452	419818,296	4842180,739	9883	448880,753	4827255,048	17314	423908,211	4829916,022	24745	417026,501	4830769,601
2453	419827,922	4842181,861	9884	448853,933	4827259,355	17315	423904,274	4829912,839	24746	417031,619	4830709,332
2454	419835,445	4842182,852	9885	448826,379	4827261,401	17316	423890,365	4829905,238	24747	417135,868	4830709,614
2455	419842,972	4842183,410	9886	448807,327	4827250,780	17317	423870,649	4829898,175	24748	417155,634	4830712,773
2456	419851,657	4842184,353	9887	448786,236	4827237,060	17318	423822,422	4829883,834	24749	417155,683	4830712,320
2457	419862,110	4842186,276	9888	448760,483	4827226,014	17319	423796,120	4829878,571	24750	417156,377	4830709,563
2458	419871,275	4842188,317	9889	448728,330	4827206,196	17320	423780,830	4829878,643	24751	417156,921	4830706,827
2459	419881,946	4842189,486	9890	448709,021	4827194,817	17321	423724,914	4829896,204	24752	417159,485	4830701,167
2460	419892,612	4842190,868	9891	448685,565	4827183,440	17322	423720,926	4829898,903	24753	417162,027	4830695,506
2461	419902,054	4842192,551	9892	448659,888	4827166,704	17323	423715,359	4829974,993	24754	417165,441	4830689,834
2462	419909,001	4842193,746	9893	448636,176	4827150,659	17324	423702,583	4830090,778	24755	417171,458	4830684,132
2463	419918,439	4842196,542	9894	448612,091	4827128,678	17325	423703,007	4830097,700	24756	417181,858	4830682,306
2464	419928,770	4842198,811	9895	448584,136	4827113,232	17326	423709,139	4830116,198	24757	417191,835	4830681,773
2465	419936,509	4842200,477	9896	448570,160	4827104,403	17327	423718,003	4830130,543	24758	417200,511	4830681,690
2466	419945,040	4842201,468	9897	448561,300	4827099,890	17328	423723,767	4830149,026	24759	417213,143	4830686,783
2467	419952,704	4842202,543	9898	448552,485	4827102,158	17329	423724,489	4830156,056	24760	417231,903	4830697,887
2468	419953,487	4842202,659	9899	448534,256	4827097,501	17330	423720,936	4830198,496	24761	417241,500	4830703,445
2469	419961,670	4842203,351	9900	448522,417	4827086,209	17331	423712,696	4830245,558	24762	417248,071	4830708,764
2470	419962,302	4842203,395	9901	448514,929	4827076,615	17332	423711,161	4830264,628	24763	417258,070	4830716,530
2471	419971,120	4842204,960	9902	448505,860	4827069,782	17333	423712,234	4830285,203	24764	417272,296	4830728,024
2472	419980,439	4842206,124	9903	448492,318	4827065,997	17334	423716,661	4830292,537	24765	417277,569	4830733,942
2473	419987,117	4842207,525	9904	448480,021	4827069,051	17335	423722,658	4830295,763	24766	417284,873	4830742,372
2474	419994,708	4842208,492	9905	448473,794	4827061,600	17336	423737,350	4830295,788	24767	417287,792	4830745,746
2475	420002,560	4842210,391	9906	448468,599	4827053,382	17337	423760,461	4830302,452	24768	417296,090	4830756,013
2476	420014,050	4842210,502	9907	448458,270	4827043,340	17338	423784,203	4830317,655	24769	417301,810	4830765,699
2477	420022,731	4842211,812	9908	448448,350	4827036,574	17339	423791,525	4830324,687	24770	417307,860	4830777,931
2478	420030,043	4842212,764	9909	448434,985	4827027,862	17340	423792,742	4830361,722	24771	417310,092	4830784,607

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2479	420031,168	4842212,902	9910	448421,697	4827025,536	17341	423791,408	4830409,900	24772	417312,867	4830800,817
2480	420038,947	4842211,962	9911	448403,518	4827020,885	17342	423799,340	4830420,557	24773	417314,196	4830810,274
2481	420042,406	4842211,779	9912	448396,535	4827020,270	17343	423804,747	4830424,174	24774	417314,515	4830812,530
2482	420047,395	4842213,161	9913	448390,062	4827022,781	17344	423840,363	4830435,283	24775	417314,788	4830817,645
2483	420052,129	4842214,296	9914	448380,935	4827022,794	17345	423866,474	4830440,447	24776	417315,070	4830820,033
2484	420059,999	4842214,924	9915	448379,230	4827021,139	17346	423898,856	4830440,507	24777	417318,999	4830842,079
2485	420065,520	4842214,684	9916	448375,242	4827013,729	17347	423904,311	4830443,455	24778	417325,074	4830870,866
2486	420071,032	4842216,100	9917	448365,953	4827011,225	17348	423908,470	4830447,147	24779	417326,418	4830875,724
2487	420076,339	4842217,382	9918	448352,918	4827008,149	17349	423911,296	4830453,677	24780	417330,040	4830888,955
2488	420083,548	4842218,253	9919	448335,477	4827002,022	17350	423909,943	4830519,845	24781	417334,733	4830902,347
2489	420089,099	4842218,214	9920	448324,336	4826999,384	17351	423908,887	4830571,608	24782	417338,814	4830908,728
2490	420093,550	4842218,820	9921	448314,442	4826995,379	17352	423906,435	4830583,945	24783	417343,741	4830914,529
2491	420095,465	4842219,085	9922	448295,489	4826995,503	17353	423905,694	4830601,810	24784	417349,337	4830920,008
2492	420102,864	4842220,813	9923	448285,619	4826987,517	17354	423897,503	4830633,216	24785	417349,802	4830920,442
2493	420110,593	4842220,525	9924	448282,826	4826979,647	17355	423889,962	4830651,460	24786	417354,545	4830924,789
2494	420116,395	4842220,481	9925	448274,268	4826982,664	17356	423887,714	4830656,146	24787	417364,196	4830933,856
2495	420123,472	4842221,373	9926	448260,553	4826982,811	17357	423880,339	4830671,525	24788	417365,176	4830935,065
2496	420133,966	4842222,673	9927	448259,484	4826980,803	17358	423851,709	4830718,235	24789	417368,114	4830939,349
2497	420139,246	4842221,798	9928	448259,097	4826965,920	17359	423846,778	4830721,512	24790	417370,264	4830942,855
2498	420146,655	4842222,466	9929	448248,222	4826957,545	17360	423827,979	4830734,049	24791	417371,747	4830946,303
2499	420152,590	4842223,302	9930	448239,059	4826950,223	17361	423793,099	4830734,794	24792	417373,632	4830951,503
2500	420155,746	4842223,272	9931	448228,860	4826938,170	17362	423763,113	4830732,121	24793	417376,139	4830961,098
2501	420158,168	4842223,249	9932	448219,893	4826931,884	17363	423750,185	4830724,974	24794	417377,852	4830964,552
2502	420166,818	4842224,619	9933	448215,478	4826927,796	17364	423715,272	4830714,874	24795	417379,785	4830970,030
2503	420174,863	4842224,756	9934	448211,319	4826933,203	17365	423615,176	4830695,504	24796	417380,125	4830971,175
2504	420182,023	4842226,085	9935	448202,713	4826927,725	17366	423555,309	4830670,925	24797	417382,243	4830978,308
2505	420183,136	4842225,850	9936	448201,164	4826919,343	17367	423500,337	4830642,824	24798	417384,561	4830985,452
2506	420184,112	4842229,827	9937	448197,488	4826914,187	17368	423444,186	4830618,022	24799	417387,367	4830991,735
2507	420185,879	4842236,007	9938	448188,301	4826913,142	17369	423434,566	4830608,971	24800	417387,334	4830994,896
2508	420187,828	4842242,417	9939	448182,764	4826912,173	17370	423426,632	4830596,311	24801	417386,703	4831000,038
2509	420188,468	4842250,011	9940	448177,526	4826904,714	17371	423376,363	4830482,510	24802	417384,797	4831006,704
2510	420189,315	4842257,732	9941	448178,043	4826898,821	17372	423359,444	4830417,335	24803	417381,667	4831012,184
2511	420190,293	4842267,228	9942	448171,900	4826897,261	17373	423345,906	4830400,256	24804	417380,959	4831014,179
2512	420192,259	4842278,659	9943	448166,410	4826897,241	17374	423339,588	4830397,634	24805	417379,552	4831018,151
2513	420193,430	4842293,812	9944	448163,848	4826893,636	17375	423321,513	4830399,200	24806	417379,111	4831022,886
2514	420194,084	4842302,803	9945	448157,714	4826892,982	17376	423308,626	4830407,798	24807	417379,095	4831028,510
2515	420194,114	4842306,871	9946	448153,083	4826887,128	17377	423306,951	4830408,913	24808	417379,206	4831035,550
2516	420190,792	4842306,544	9947	448150,089	4826884,915	17378	423291,498	4830422,234	24809	417378,294	4831042,606
2517	420188,240	4842305,926	9948	448149,579	4826884,530	17379	423264,511	4830449,485	24810	417377,284	4831049,053
2518	420183,112	4842305,487	9949	448143,691	4826884,526	17380	423263,197	4830452,057	24811	417375,875	4831055,313
2519	420179,143	4842305,525	9950	448140,312	4826878,110	17381	423249,018	4830480,069	24812	417374,722	4831059,945
2520	420172,432	4842305,374	9951	448135,964	4826877,028	17382	423246,456	4830491,203	24813	417374,640	4831060,256
2521	420167,346	4842304,960	9952	448127,942	4826877,784	17383	423245,414	4830508,466	24814	417374,209	4831071,935
2522	420159,974	4842305,977	9953	448118,915	4826877,649	17384	423246,329	4830542,190	24815	417373,504	4831078,379
2523	420147,169	4842308,879	9954	448114,790	4826871,537	17385	423249,558	4830553,634	24816	417372,681	4831084,227
2524	420149,202	4842317,484	9955	448115,636	4826862,432	17386	423250,739	4830605,131	24817	417372,516	4831086,616
2525	420149,939	4842321,257	9956	448116,199	4826849,953	17387	423256,478	4830647,092	24818	417368,525	4831098,290
2526	420150,047	4842321,829	9957	448115,049	4826840,155	17388	423261,850	4830668,976	24819	417363,843	4831118,891
2527	420151,127	4842327,158	9958	448114,490	4826830,502	17389	423265,786	4830679,729	24820	417363,794	4831120,430
2528	420152,261	4842334,054	9959	448113,537	4826821,456	17390	423280,234	4830700,830	24821	417363,859	4831124,995
2529	420153,864	4842339,224	9960	448099,546	4826809,081	17391	423361,698	4830759,195	24822	417363,641	4831128,457
2530	420154,985	4842343,167	9961	448088,520	4826809,100	17392	423433,394	4830797,558	24823	417363,352	4831130,890
2531	420155,469	4842344,863	9962	448086,761	4826823,202	17393	423456,358	4830820,789	24824	417363,266	4831131,670

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2532	420157,130	4842353,702	9963	448087,646	4826837,779	17394	423752,527	4831185,760	24825	417362,893	4831134,394
2533	420159,900	4842358,501	9964	448088,305	4826846,372	17395	423756,567	4831196,409	24826	417362,182	4831140,366
2534	420160,251	4842360,231	9965	448084,618	4826856,250	17396	423760,704	4831207,903	24827	417362,059	4831144,938
2535	420162,036	4842368,960	9966	448073,899	4826864,518	17397	423736,623	4831216,827	24828	417361,644	4831147,112
2536	420165,757	4842376,127	9967	448065,950	4826870,980	17398	423714,268	4831245,338	24829	417360,499	4831150,858
2537	420165,358	4842379,250	9968	448060,747	4826872,797	17399	423698,159	4831283,417	24830	417360,093	4831155,884
2538	420165,414	4842385,288	9969	448065,315	4826877,332	17400	423566,815	4831400,791	24831	417360,134	4831159,431
2539	420165,253	4842388,946	9970	448069,205	4826881,197	17401	423568,805	4831423,326	24832	417360,202	4831163,520
2540	420164,661	4842394,173	9971	448063,989	4826879,373	17402	424067,506	4831814,281	24833	417360,373	4831167,567
2541	420164,475	4842401,120	9972	448061,743	4826878,523	17403	424031,364	4831847,781	24834	417361,797	4831172,052
2542	420164,349	4842406,959	9973	448051,639	4826874,692	17404	424012,930	4831848,198	24835	417367,875	4831175,575
2543	420164,397	4842412,927	9974	447991,110	4826862,914	17405	423994,689	4831840,210	24836	417370,644	4831176,190
2544	420164,679	4842417,853	9975	447984,537	4826861,277	17406	423962,010	4831813,238	24837	417371,568	4831176,381
2545	420165,331	4842424,317	9976	447867,830	4826833,749	17407	423955,409	4831812,281	24838	417373,901	4831176,877
2546	420165,381	4842429,605	9977	447845,685	4826833,603	17408	423952,294	4831813,749	24839	417376,545	4831177,385
2547	420165,217	4842434,816	9978	447768,525	4826892,427	17409	423952,264	4831828,485	24840	417378,892	4831177,701
2548	420165,274	4842441,773	9979	447753,884	4826939,318	17410	423964,834	4831878,314	24841	417382,221	4831177,872
2549	420164,703	4842447,605	9980	447738,953	4826943,024	17411	423963,654	4831908,767	24842	417383,655	4831177,980
2550	420164,558	4842454,555	9981	447729,178	4826936,667	17412	423958,410	4831924,651	24843	417385,597	4831178,119
2551	420164,214	4842458,748	9982	447743,344	4827084,750	17413	423946,950	4831930,866	24844	417390,941	4831178,248
2552	420163,244	4842465,354	9983	447998,030	4827084,548	17414	423922,644	4831939,349	24845	417394,932	4831178,284
2553	420162,676	4842471,498	9984	448033,588	4827080,301	17415	423888,515	4831940,334	24846	417399,298	4831178,323
2554	420162,219	4842474,441	9985	448034,060	4827080,298	17416	423825,708	4831947,354	24847	417403,175	4831178,566
2555	420161,908	4842474,485	9986	448279,338	4827112,405	17417	423779,537	4831962,859	24848	417409,066	4831178,954
2556	420155,713	4842474,323	9987	448281,546	4827115,219	17418	423760,114	4831974,794	24849	417414,447	4831179,553
2557	420149,568	4842474,598	9988	448283,748	4827118,022	17419	423740,468	4831989,643	24850	417419,968	4831180,372
2558	420143,772	4842474,651	9989	448288,330	4827117,380	17420	423717,474	4832009,881	24851	417422,111	4831180,601
2559	420138,425	4842474,143	9990	448293,907	4827123,736	17421	423708,938	4832024,227	24852	417425,601	4831181,536
2560	420129,808	4842472,123	9991	448299,663	4827158,021	17422	423706,160	4832032,819	24853	417430,776	4831182,860
2561	420121,993	4842471,555	9992	448282,231	4827196,111	17423	423704,120	4832081,613	24854	417437,118	4831183,873
2562	420116,226	4842470,421	9993	448278,526	4827196,383	17424	423697,443	4832108,874	24855	417439,968	4831184,508
2563	420108,709	4842469,154	9994	448244,881	4827263,807	17425	423652,668	4832142,535	24856	417444,853	4831185,597
2564	420101,979	4842468,760	9995	448228,215	4827275,677	17426	423639,472	4832153,271	24857	417450,501	4831187,357
2565	420098,598	4842468,791	9996	447867,620	4827532,657	17427	423546,941	4832228,618	24858	417455,376	4831190,301
2566	420091,713	4842467,476	9997	447851,470	4827544,165	17428	423528,951	4832243,272	24859	417462,097	4831193,006
2567	420085,357	4842466,689	9998	447615,241	4827712,513	17429	423512,223	4832248,675	24860	417470,206	4831195,851
2568	420080,232	4842465,795	9999	447621,813	4827736,763	17430	423505,757	4832250,759	24861	417474,206	4831197,733
2569	420079,096	4842465,473	10000	447399,314	4828014,105	17431	423487,088	4832256,789	24862	417475,687	4831198,209
2570	420073,560	4842463,911	10001	447354,683	4828069,739	17432	423484,937	4832256,427	24863	417477,261	4831198,722
2571	420066,523	4842463,092	10002	447343,763	4828082,637	17433	423477,796	4832255,373	24864	417480,647	4831199,824
2572	420060,659	4842462,281	10003	447205,909	4828245,550	17434	423453,706	4832251,719	24865	417487,661	4831201,446
2573	420056,455	4842462,108	10004	447423,475	4828395,046	17435	423444,983	4832247,488	24866	417493,969	4831202,160
2574	420052,298	4842461,933	10005	447444,420	4828408,248	17436	423444,465	4832247,233	24867	417500,910	4831203,583
2575	420045,299	4842461,001	10006	447450,584	4828412,129	17437	423418,753	4832234,676	24868	417505,763	4831204,778
2576	420038,645	4842460,198	10007	447730,272	4828632,116	17438	423417,200	4832232,794	24869	417506,358	4831204,844
2577	420030,825	4842459,217	10008	447767,155	4828649,950	17439	423398,137	4832209,710	24870	417510,626	4831205,324
2578	420025,704	4842458,615	10009	447774,760	4828668,973	17440	423387,055	4832196,292	24871	417516,337	4831206,319
2579	420010,481	4842458,364	10010	447782,360	4828674,767	17441	423375,072	4832153,914	24872	417527,792	4831208,345
2580	420011,499	4842468,144	10011	448057,340	4828884,146	17442	423371,292	4832140,513	24873	417532,355	4831209,359
2581	420018,000	4842472,475	10012	448418,324	4828905,773	17443	423370,577	4832123,906	24874	417535,096	4831209,434
2582	420018,058	4842473,001	10013	448450,865	4828992,237	17444	423369,184	4832090,858	24875	417540,234	4831210,019
2583	420022,657	4842475,246	10014	448705,076	4829079,100	17445	423369,394	4832070,550	24876	417542,651	4831210,416
2584	420028,518	4842477,285	10015	448721,300	4829116,742	17446	423370,387	4831985,696	24877	417545,718	4831211,216

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2585	420033,328	4842479,738	10016	448726,336	4829128,430	17447	423345,436	4831888,957	24878	417552,652	4831211,983
2586	420038,140	4842482,400	10017	448738,290	4829156,159	17448	423308,234	4831805,572	24879	417557,349	4831212,209
2587	420041,229	4842484,482	10018	448786,394	4829152,863	17449	423243,955	4831732,811	24880	417560,505	4831210,560
2588	420042,109	4842485,073	10019	448786,543	4829152,863	17450	423188,806	4831700,176	24881	417561,952	4831209,807
2589	420047,358	4842489,196	10020	448791,519	4829149,440	17451	423185,117	4831697,997	24882	417562,519	4831209,511
2590	420051,963	4842492,282	10021	448793,595	4829144,949	17452	423164,770	4831703,991	24883	417562,678	4831209,038
2591	420056,997	4842495,984	10022	448797,266	4829146,242	17453	423150,267	4831750,361	24884	417563,749	4831205,829
2592	420062,023	4842499,067	10023	448794,306	4829152,381	17454	423148,997	4831852,039	24885	417563,826	4831205,600
2593	420066,640	4842502,560	10024	448791,157	4829154,490	17455	423134,468	4831946,646	24886	417563,999	4831205,089
2594	420071,253	4842506,477	10025	448774,928	4829203,664	17456	423081,227	4832077,473	24887	417563,963	4831201,860
2595	420074,496	4842509,078	10026	448712,171	4829261,137	17457	423078,581	4832081,804	24888	417563,807	4831199,410
2596	420076,912	4842511,013	10027	448673,693	4829311,956	17458	423070,922	4832094,223	24889	417563,510	4831196,766
2597	420080,481	4842514,518	10028	448612,011	4829337,413	17459	423029,929	4832160,734	24890	417563,281	4831194,808
2598	420084,276	4842519,283	10029	448600,765	4829342,052	17460	423028,862	4832161,241	24891	417562,096	4831193,371
2599	420088,891	4842522,778	10030	448583,202	4829326,891	17461	423023,169	4832163,735	24892	417557,941	4831188,320
2600	420093,283	4842525,446	10031	448575,271	4829327,492	17462	423026,455	4832167,765	24893	417554,547	4831185,313
2601	420096,029	4842529,169	10032	448575,413	4829342,976	17463	423029,616	4832171,610	24894	417551,818	4831182,435
2602	420099,807	4842532,475	10033	448434,411	4829395,423	17464	423056,791	4832204,911	24895	417550,232	4831178,263
2603	420103,599	4842537,859	10034	448430,919	4829396,778	17465	423086,338	4832241,189	24896	417547,794	4831173,226
2604	420106,960	4842541,577	10035	448430,779	4829396,780	17466	423137,222	4832303,577	24897	417545,667	4831168,438
2605	420110,534	4842545,503	10036	448365,156	4829421,188	17467	423147,334	4832315,978	24898	417543,870	4831164,377
2606	420112,119	4842547,150	10037	448204,087	4829454,521	17468	423185,848	4832363,228	24899	417540,134	4831159,652
2607	420114,107	4842549,219	10038	447999,135	4829482,791	17469	423248,069	4832439,511	24900	417538,160	4831156,640
2608	420118,110	4842553,771	10039	447963,845	4829460,954	17470	423268,822	4832464,940	24901	417536,420	4831154,137
2609	420121,469	4842557,065	10040	447952,905	4829472,482	17471	423286,629	4832486,758	24902	417534,965	4831152,375
2610	420124,835	4842561,412	10041	447950,356	4829476,784	17472	423289,567	4832490,369	24903	417533,772	4831150,066
2611	420128,839	4842566,167	10042	447925,079	4829519,376	17473	423310,321	4832515,851	24904	417532,127	4831146,041
2612	420131,996	4842569,677	10043	447907,742	4829599,170	17474	423345,682	4832559,191	24905	417530,113	4831140,281
2613	420135,784	4842574,018	10044	447897,661	4829645,569	17475	423357,667	4832573,895	24906	417528,273	4831137,258
2614	420139,979	4842578,151	10045	447893,723	4829644,904	17476	423363,987	4832581,643	24907	417527,253	4831133,561
2615	420143,552	4842581,865	10046	447740,257	4829578,559	17477	423384,377	4832606,645	24908	417526,816	4831130,965
2616	420147,123	4842585,371	10047	447735,684	4829576,540	17478	423404,745	4832631,622	24909	417526,772	4831127,944
2617	420150,913	4842589,922	10048	447733,155	4829582,391	17479	423434,014	4832667,530	24910	417526,710	4831123,826
2618	420154,489	4842593,218	10049	447711,978	4829631,371	17480	423440,547	4832675,526	24911	417526,649	4831119,641
2619	420158,462	4842596,311	10050	447710,987	4829633,666	17481	423454,996	4832693,269	24912	417526,368	4831114,621
2620	420161,628	4842599,820	10051	447688,819	4829684,940	17482	423481,217	4832725,420	24913	417526,110	4831109,627
2621	420162,211	4842600,421	10052	447566,895	4829632,223	17483	423528,427	4832783,313	24914	417526,142	4831104,695
2622	420165,201	4842603,544	10053	447565,507	4829635,437	17484	423562,967	4832825,669	24915	417526,422	4831097,718
2623	420169,396	4842607,875	10054	447552,065	4829666,521	17485	423564,927	4832828,077	24916	417526,768	4831095,415
2624	420172,337	4842610,976	10055	447430,150	4829613,812	17486	423688,990	4832980,205	24917	417527,869	4831092,176
2625	420176,125	4842615,114	10056	447415,320	4829648,105	17487	423728,742	4833028,944	24918	417529,187	4831089,423
2626	420179,914	4842619,454	10057	447400,490	4829682,402	17488	423695,402	4833109,170	24919	417530,519	4831086,551
2627	420183,488	4842623,381	10058	447370,159	4829752,571	17489	423672,026	4833165,561	24920	417531,687	4831084,248
2628	420187,477	4842626,466	10059	447368,397	4829756,282	17490	423671,187	4833166,129	24921	417532,855	4831081,522
2629	420192,094	4842630,799	10060	447398,742	4829780,817	17491	423664,920	4833170,744	24922	417536,418	4831073,062
2630	420196,307	4842636,181	10061	447422,700	4829799,956	17492	423653,500	4833179,040	24923	417537,048	4831069,465
2631	420200,087	4842639,473	10062	447425,833	4829802,457	17493	423650,608	4833187,183	24924	417537,506	4831067,633
2632	420203,863	4842642,358	10063	447403,006	4829829,981	17494	423464,610	4833501,699	24925	417539,101	4831063,428
2633	420207,841	4842646,278	10064	447593,566	4829984,455	17495	423420,317	4833576,587	24926	417540,506	4831060,816
2634	420212,888	4842651,439	10065	447778,339	4830133,936	17496	423344,217	4833549,172	24927	417542,097	4831057,161
2635	420217,294	4842654,736	10066	447781,857	4830135,828	17497	423299,918	4833533,219	24928	417543,215	4831054,052
2636	420222,528	4842658,228	10067	447761,322	4830170,209	17498	423279,636	4833525,908	24929	417544,392	4831050,333
2637	420227,769	4842662,560	10068	447681,106	4830241,202	17499	423220,868	4833515,457	24930	417545,038	4831047,677

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2638	420232,394	4842666,063	10069	447677,199	4830244,646	17500	423190,577	4833510,047	24931	417546,221	4831042,187
2639	420236,371	4842669,567	10070	447675,572	4830245,881	17501	423156,182	4833500,121	24932	417546,787	4831035,807
2640	420241,409	4842673,687	10071	447669,355	4830251,222	17502	423129,022	4833492,276	24933	417546,982	4831029,073
2641	420246,438	4842676,973	10072	447657,223	4830261,644	17503	423103,150	4833484,806	24934	417547,032	4831025,194
2642	420249,794	4842680,068	10073	447652,709	4830266,516	17504	423048,613	4833469,005	24935	417547,084	4831021,414
2643	420254,828	4842683,983	10074	447640,208	4830286,445	17505	423034,373	4833463,009	24936	417547,073	4831013,478
2644	420260,063	4842687,481	10075	447619,735	4830308,107	17506	423007,527	4833445,143	24937	417547,087	4831007,528
2645	420269,279	4842694,275	10076	447599,750	4830335,895	17507	422964,989	4833426,223	24938	417547,125	4831003,222
2646	420289,402	4842708,047	10077	447597,177	4830339,997	17508	422862,252	4833390,756	24939	417547,306	4830994,753
2647	420298,827	4842713,795	10078	447743,987	4830696,861	17509	422857,141	4833387,642	24940	417547,344	4830989,644
2648	420301,300	4842715,139	10079	447756,537	4830681,161	17510	422849,636	4833398,242	24941	417547,274	4830985,424
2649	420302,838	4842715,186	10080	447756,445	4830671,163	17511	422843,767	4833404,546	24942	417547,215	4830981,614
2650	420310,108	4842715,719	10081	447763,942	4830671,095	17512	422836,399	4833412,554	24943	417547,161	4830977,489
2651	420311,095	4842716,957	10082	447763,848	4830661,098	17513	422819,323	4833430,765	24944	417547,032	4830967,980
2652	420313,576	4842718,383	10083	447773,822	4830658,507	17514	422810,040	4833440,538	24945	417547,251	4830964,459
2653	420313,650	4842717,834	10084	447783,841	4830660,910	17515	422788,107	4833463,984	24946	417547,725	4830960,786
2654	420314,290	4842714,518	10085	447756,237	4830648,672	17516	422784,373	4833467,956	24947	417548,057	4830958,681
2655	420310,030	4842709,122	10086	447743,296	4830630,899	17517	422780,992	4833471,547	24948	417548,655	4830956,629
2656	420304,363	4842704,376	10087	447758,388	4830611,163	17518	422780,720	4833472,300	24949	417549,366	4830955,074
2657	420299,763	4842701,919	10088	447763,788	4830631,939	17519	422767,364	4833505,402	24950	417550,354	4830953,876
2658	420295,580	4842700,497	10089	447768,756	4830651,056	17520	422758,676	4833526,929	24951	417556,066	4830952,470
2659	420289,322	4842699,506	10090	447789,137	4830630,295	17521	422738,819	4833576,221	24952	417563,336	4830952,165
2660	420282,012	4842697,073	10091	447803,416	4830615,747	17522	422731,244	4833595,035	24953	417565,737	4830951,682
2661	420273,843	4842691,101	10092	447796,035	4830628,311	17523	422722,391	4833617,051	24954	417568,124	4830951,398
2662	420269,644	4842686,352	10093	447795,774	4830630,291	17524	422711,945	4833642,891	24955	417574,505	4830951,481
2663	420265,429	4842681,602	10094	447793,697	4830645,827	17525	422682,719	4833715,451	24956	417581,406	4830952,637
2664	420261,637	4842677,050	10095	447798,789	4830655,776	17526	422672,308	4833741,290	24957	417586,576	4830954,517
2665	420257,848	4842671,875	10096	447813,597	4830635,644	17527	422657,954	4833776,855	24958	417591,616	4830957,001
2666	420257,318	4842671,290	10097	447827,989	4830637,310	17528	422618,744	4833874,190	24959	417595,509	4830959,103
2667	420256,499	4842668,822	10098	447833,612	4830637,959	17529	422616,086	4833880,830	24960	417601,383	4830963,508
2668	420256,506	4842668,830	10099	447849,825	4830632,392	17530	422608,117	4833900,590	24961	417603,878	4830965,602
2669	420259,578	4842665,020	10100	447858,671	4830645,224	17531	422597,565	4833901,689	24962	417608,713	4830969,688
2670	420272,705	4842648,723	10101	447856,310	4830660,242	17532	422583,110	4833942,941	24963	417615,205	4830974,388
2671	420284,243	4842638,929	10102	447851,523	4830682,778	17533	422587,503	4833951,707	24964	417618,059	4830976,270
2672	420288,693	4842631,100	10103	447871,538	4830685,092	17534	422575,775	4833980,808	24965	417620,691	4830977,886
2673	420303,923	4842604,278	10104	447893,982	4830679,887	17535	422573,162	4833985,520	24966	417631,370	4830984,843
2674	420305,028	4842601,276	10105	447895,398	4830680,894	17536	422572,064	4833987,526	24967	417634,199	4830986,787
2675	420312,698	4842580,331	10106	447921,655	4830699,624	17537	422579,055	4833987,335	24968	417637,570	4830989,744
2676	420323,934	4842555,724	10107	447914,888	4830720,574	17538	422663,494	4833989,299	24969	417638,939	4830990,852
2677	420330,626	4842535,227	10108	447914,368	4830722,184	17539	422793,603	4833992,402	24970	417642,835	4830994,008
2678	420333,376	4842524,325	10109	447904,464	4830732,273	17540	422796,405	4834010,813	24971	417650,918	4830999,169
2679	420337,487	4842507,931	10110	447869,363	4830720,101	17541	422800,380	4834022,460	24972	417660,544	4831005,188
2680	420341,779	4842490,869	10111	447859,459	4830730,190	17542	422806,947	4834026,588	24973	417664,905	4831008,977
2681	420343,903	4842473,854	10112	447864,526	4830737,638	17543	422816,559	4834027,929	24974	417671,064	4831014,467
2682	420345,081	4842467,801	10113	447864,592	4830744,858	17544	422825,798	4834027,095	24975	417681,787	4831022,005
2683	420346,207	4842462,022	10114	447952,143	4830937,823	17545	422834,093	4834026,265	24976	417683,926	4831024,344
2684	420346,981	4842458,047	10115	447858,804	4831017,762	17546	422835,973	4834033,630	24977	417687,423	4831028,425
2685	420347,848	4842439,514	10116	447783,859	4831091,233	17547	422837,051	4834039,746	24978	417691,150	4831032,934
2686	420343,909	4842435,900	10117	447779,830	4831091,202	17548	422843,591	4834076,797	24979	417695,345	4831036,287
2687	420326,543	4842422,915	10118	447779,649	4831091,206	17549	422849,989	4834119,973	24980	417703,073	4831039,923
2688	420303,358	4842405,589	10119	447707,489	4831090,772	17550	422854,421	4834143,114	24981	417708,823	4831043,531
2689.	420303,070	4842404,959	10120	447615,684	4831128,011	17551	422851,324	4834146,072	24982	417711,458	4831045,674
2690	420273,250	4842361,141	10121	447624,938	4831156,863	17552	422748,800	4834153,713	24983	417712,673	4831046,775

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2691	420270,126	4842358,529	10122	447619,782	4831157,143	17553	422705,839	4834176,855	24984	417714,760	4831049,553
2692	420265,295	4842350,621	10123	447594,921	4831160,563	17554	422637,371	4834213,639	24985	417716,598	4831051,644
2693	420262,685	4842330,976	10124	447610,205	4831203,472	17555	422636,846	4834213,922	24986	417720,284	4831055,641
2694	420258,360	4842298,505	10125	447608,645	4831211,007	17556	422636,425	4834214,148	24987	417730,954	4831060,093
2695	420253,556	4842262,301	10126	447445,185	4831232,552	17557	422499,861	4834287,542	24988	417738,586	4831063,658
2696	420264,829	4842255,851	10127	447242,412	4831259,274	17558	422378,564	4834352,783	24989	417739,410	4831064,038
2697	420275,717	4842246,617	10128	447117,297	4831171,355	17559	422380,343	4834349,517	24990	417741,568	4831065,889
2698	420287,883	4842238,916	10129	447071,543	4831141,337	17560	422378,556	4834352,785	24991	417743,678	4831067,713
2699	420303,414	4842230,196	10130	447066,538	4831141,633	17561	422369,209	4834357,357	24992	417748,423	4831069,904
2700	420330,275	4842217,503	10131	447115,611	4831173,838	17562	422316,634	4834449,446	24993	417749,844	4831070,560
2701	420341,454	4842207,708	10132	447245,213	4831264,907	17563	422313,414	4834455,167	24994	417750,848	4831071,023
2702	420348,411	4842201,613	10133	447244,658	4831265,203	17564	422270,246	4834530,736	24995	417751,241	4831071,208
2703	420359,007	4842193,020	10134	447115,385	4831174,430	17565	422218,113	4834622,124	24996	417756,366	4831068,852
2704	420371,679	4842180,974	10135	447036,978	4831122,930	17566	422218,100	4834621,194	24997	417757,164	4831068,226
2705	420396,164	4842159,683	10136	447033,635	4831120,427	17567	422216,888	4834568,159	24998	417760,133	4831065,887
2706	420401,545	4842154,563	10137	446805,696	4830970,929	17568	422210,709	4834541,075	24999	417762,414	4831061,578
2707	420408,837	4842147,638	10138	446789,417	4830960,427	17569	422210,017	4834538,043	25000	417764,013	4831058,102
2708	420420,961	4842138,703	10139	446760,197	4830941,429	17570	422197,005	4834496,044	25001	417764,945	4831053,285
2709	420427,080	4842136,397	10140	446019,104	4830454,430	17571	422188,197	4834472,703	25002	417765,124	4831049,056
2710	420434,173	4842135,906	10141	445683,978	4830227,928	17572	422185,805	4834466,347	25003	417765,067	4831045,387
2711	420444,747	4842139,037	10142	445679,541	4830224,927	17573	422171,350	4834427,802	25004	417765,018	4831041,638
2712	420451,584	4842141,037	10143	445679,503	4830224,372	17574	422159,767	4834380,862	25005	417764,846	4831036,719
2713	420459,573	4842151,961	10144	445679,756	4830224,543	17575	422146,133	4834338,881	25006	417764,385	4831031,620
2714	420475,589	4842175,029	10145	445710,948	4830149,106	17576	422145,005	4834336,074	25007	417764,874	4831024,626
2715	420497,039	4842164,635	10146	445756,136	4830057,718	17577	422140,506	4834324,938	25008	417766,894	4831020,825
2716	420506,387	4842172,116	10147	445799,677	4829943,809	17578	422128,443	4834295,120	25009	417773,273	4831025,738
2717	420517,116	4842181,732	10148	445949,938	4829782,970	17579	422109,409	4834259,746	25010	417780,021	4831030,016
2718	420524,341	4842186,803	10149	445950,297	4829782,965	17580	422108,828	4834258,620	25011	417780,871	4831030,555
2719	420527,689	4842184,866	10150	445982,214	4829777,093	17581	422096,154	4834234,323	25012	417792,614	4831038,003
2720	420530,345	4842179,862	10151	446004,617	4829796,640	17582	422087,780	4834218,270	25013	417807,307	4831046,307
2721	420531,402	4842176,824	10152	446024,133	4829808,805	17583	422073,986	4834224,933	25014	417815,796	4831050,577
2722	420532,802	4842172,833	10153	446029,061	4829807,498	17584	422061,260	4834224,519	25015	417822,922	4831054,162
2723	420529,789	4842169,688	10154	446034,665	4829774,160	17585	422031,865	4834216,377	25016	417841,256	4831067,299
2724	420522,814	4842162,137	10155	446042,065	4829730,135	17586	422028,136	4834215,343	25017	417846,414	4831070,996
2725	420516,156	4842155,201	10156	446049,477	4829686,027	17587	422024,119	4834215,828	25018	417848,328	4831072,619
2726	420511,094	4842149,770	10157	446077,815	4829517,380	17588	422024,002	4834224,295	25019	417855,130	4831078,402
2727	420512,057	4842139,245	10158	446093,561	4829423,704	17589	422023,360	4834267,040	25020	417857,525	4831080,695
2728	420517,605	4842126,146	10159	446093,839	4829422,049	17590	422023,160	4834299,344	25021	417861,460	4831089,873
2729	420518,364	4842124,499	10160	446107,473	4829340,943	17591	422023,176	4834300,113	25022	417845,329	4831134,858
2730	420518,151	4842123,351	10161	446121,148	4829259,564	17592	422023,295	4834307,900	25023	417844,395	4831137,010
2731	420531,339	4842106,235	10162	446121,430	4829257,900	17593	422023,941	4834351,531	25024	417843,825	4831138,910
2732	420537,304	4842098,490	10163	446149,587	4829090,352	17594	422024,769	4834388,653	25025	417841,114	4831145,363
2733	420555,806	4842072,096	10164	446169,795	4828970,115	17595	422025,141	4834405,247	25026	417836,291	4831149,978
2734	420552,066	4842069,820	10165	446229,216	4829000,265	17596	422027,133	4834452,311	25027	417830,825	4831157,707
2735	420548,577	4842067,694	10166	446313,875	4829131,388	17597	422026,415	4834471,006	25028	417824,553	4831164,474
2736	420531,529	4842066,157	10167	446328,163	4829153,529	17598	422026,840	4834478,761	25029	417821,402	4831167,434
2737	420521,220	4842056,024	10168	446329,651	4829146,637	17599	422024,650	4834482,659	25030	417814,241	4831174,386
2738	420514,322	4842047,570	10169	446355,471	4829060,256	17600	422020,299	4834485,177	25031	417813,824	4831174,788
2739	420506,520	4842014,031	10170	446503,779	4828565,412	17601	422013,808	4834486,667	25032	417813,367	4831175,234
2740	420509,601	4842011,741	10171	446261,802	4828204,229	17602	421978,269	4834487,305	25033	417811,102	4831177,674
2741	420465,898	4841963,660	10172	446233,587	4828186,566	17603	421970,610	4834487,729	25034	417804,983	4831183,379
2742	420471,320	4841951,036	10173	446205,235	4828151,861	17604	421909,651	4834491,101	25035	417798,219	4831191,610
2743	420518,516	4842002,954	10174	446207,909	4828149,009	17605	421849,392	4834492,300	25036	417793,915	4831200,078

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2744	420520,684	4842000,094	10175	446209,531	4828147,283	17606	421818,710	4834492,922	25037	417789,096	4831205,161
2745	420527,822	4841989,920	10176	446092,661	4827974,628	17607	421790,784	4834493,486	25038	417786,350	4831210,517
2746	420529,941	4841986,899	10177	446002,276	4827841,100	17608	421787,786	4834493,544	25039	417785,599	4831211,991
2747	420534,201	4841981,492	10178	445991,842	4827825,683	17609	421755,629	4834494,191	25040	417783,767	4831215,808
2748	420538,696	4841975,781	10179	445980,064	4827808,284	17610	421727,280	4834496,034	25041	417782,321	4831220,697
2749	420545,812	4841966,750	10180	445956,745	4827773,834	17611	421725,070	4834496,049	25042	417780,158	4831225,435
2750	420552,714	4841961,566	10181	445905,991	4827698,858	17612	421721,720	4834496,067	25043	417778,830	4831228,353
2751	420565,815	4841951,748	10182	445818,444	4827569,520	17613	421720,938	4834496,165	25044	417777,438	4831231,473
2752	420568,263	4841949,525	10183	445853,235	4827436,569	17614	421701,922	4834497,975	25045	417776,196	4831234,932
2753	420580,315	4841938,566	10184	445854,426	4827432,016	17615	421687,265	4834498,375	25046	417774,034	4831238,369
2754	420528,716	4841881,789	10185	445856,407	4827424,435	17616	421663,583	4834498,932	25047	417771,784	4831241,721
2755	420546,022	4841880,061	10186	445933,295	4827356,524	17617	421662,794	4834498,962	25048	417770,360	4831243,846
2756	420551,428	4841871,795	10187	446045,133	4827257,737	17618	421645,756	4834498,648	25049	417766,172	4831248,893
2757	420551,339	4841862,196	10188	446047,813	4827255,368	17619	421631,007	4834498,328	25050	417766,032	4831249,093
2758	420591,748	4841851,074	10189	446134,237	4827179,032	17620	421613,029	4834499,293	25051	417761,663	4831256,061
2759	420585,306	4841847,045	10190	446272,986	4827056,475	17621	421602,312	4834501,610	25052	417757,097	4831260,681
2760	420595,236	4841844,794	10191	446390,718	4827002,372	17622	421590,621	4834506,827	25053	417753,866	4831266,792
2761	420611,962	4841842,659	10192	446395,834	4827000,027	17623	421583,776	4834515,757	25054	417753,705	4831267,202
2762	420627,828	4841846,433	10193	446491,546	4826956,043	17624	421580,747	4834525,964	25055	417752,152	4831271,483
2763	420656,019	4841865,423	10194	446519,320	4826928,049	17625	421577,209	4834535,134	25056	417751,853	4831272,299
2764	420687,100	4841882,639	10195	446555,340	4826891,743	17626	421573,989	4834540,945	25057	417751,452	4831274,512
2765	420697,065	4841891,123	10196	446598,575	4826800,883	17627	421567,186	4834546,744	25058	417750,347	4831280,827
2766	420706,522	4841899,194	10197	446618,717	4826758,571	17628	421558,221	4834550,168	25059	417748,552	4831287,705
2767	420721,387	4841912,044	10198	446605,691	4826746,734	17629	421545,689	4834552,273	25060	417745,950	4831294,217
2768	420747,050	4841934,847	10199	446595,337	4826737,324	17630	421534,513	4834554,008	25061	417744,976	4831296,977
2769	420751,678	4841930,866	10200	446584,739	4826757,683	17631	421533,514	4834554,157	25062	417742,914	4831302,783
2770	420750,722	4841919,409	10201	446532,583	4826857,856	17632	421519,827	4834556,265	25063	417742,498	4831307,007
2771	420748,673	4841894,792	10202	446530,246	4826862,367	17633	421505,544	4834562,422	25064	417742,042	4831311,609
2772	420744,926	4841890,158	10203	446492,353	4826935,263	17634	421493,128	4834568,726	25065	417742,003	4831323,437
2773	420741,079	4841885,377	10204	446389,360	4826983,141	17635	421480,871	4834574,126	25066	417742,021	4831324,474
2774	420736,958	4841879,906	10205	446335,680	4827008,088	17636	421466,135	4834578,612	25067	417742,061	4831327,194
2775	420734,394	4841875,324	10206	446275,599	4827036,014	17637	421451,494	4834579,928	25068	417743,290	4831334,231
2776	420732,703	4841870,842	10207	446274,409	4827036,569	17638	421438,474	4834581,639	25069	417744,566	4831342,116
2777	420728,852	4841860,617	10208	446267,604	4827039,732	17639	421424,813	4834580,496	25070	417744,583	4831342,256
2778	420723,457	4841853,139	10209	446218,830	4827075,643	17640	421411,051	4834581,424	25071	417744,708	4831344,674
2779	420709,760	4841837,331	10210	446183,050	4827101,991	17641	421397,155	4834580,293	25072	417744,954	4831355,371
2780	420696,681	4841826,075	10211	446009,069	4827230,093	17642	421382,007	4834579,133	25073	417744,808	4831366,557
2781	420693,275	4841822,621	10212	446004,889	4827233,172	17643	421377,914	4834578,902	25074	417744,970	4831378,052
2782	420695,054	4841821,793	10213	445941,633	4827279,748	17644	421371,912	4834578,566	25075	417745,016	4831381,252
2783	420704,938	4841806,786	10214	445915,041	4827299,327	17645	421368,668	4834578,378	25076	417744,773	4831391,271
2784	420708,285	4841798,286	10215	445886,306	4827320,486	17646	421353,804	4834577,266	25077	417743,755	4831400,259
2785	420709,752	4841794,554	10216	445834,693	4827358,488	17647	421330,038	4834575,956	25078	417743,630	4831401,340
2786	420734,487	4841805,619	10217	445810,018	4827396,339	17648	421325,498	4834575,697	25079	417740,505	4831409,487
2787	420770,824	4841827,707	10218	445788,015	4827430,091	17649	421312,722	4834582,493	25080	417738,884	4831413,319
2788	420782,976	4841833,431	10219	445774,124	4827451,399	17650	421307,618	4834584,592	25081	417736,347	4831419,340
2789	420779,615	4841819,740	10220	445763,292	4827460,405	17651	421273,006	4834611,975	25082	417734,180	4831427,438
2790	420784,303	4841792,231	10221	445678,682	4827530,737	17652	421249,404	4834619,504	25083	417730,460	4831438,913
2791	420800,272	4841773,518	10222	445645,645	4827558,195	17653	421236,583	4834621,699	25084	417727,456	4831446,136
2792	420822,869	4841763,445	10223	445621,887	4827598,510	17654	421183,201	4834617,729	25085	417723,860	4831453,978
2793	420849,501	4841759,197	10224	445620,617	4827602,891	17655	421146,545	4834614,737	25086	417720,073	4831460,002
2794	420876,551	4841719,086	10225	445583,404	4827730,783	17656	421130,357	4834611,951	25087	417715,924	4831472,497
2795	420864,776	4841694,113	10226	445501,056	4827667,588	17657	421116,836	4834610,775	25088	417715,298	4831485,158
2796	420851,402	4841668,532	10227	445491,568	4827653,663	17658	421097,108	4834610,908	25089	417715,765	4831496,742

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2797	420847,851	4841620,480	10228	445480,148	4827636,883	17659	421093,502	4834611,133	25090	417716,198	4831502,198
2798	420846,076	4841596,455	10229	445464,934	4827624,063	17660	421082,262	4834611,846	25091	417717,240	4831507,493
2799	420836,552	4841572,498	10230	445439,300	4827602,463	17661	421062,505	4834615,740	25092	417718,018	4831509,627
2800	420814,710	4841548,538	10231	445437,387	4827600,850	17662	421060,987	4834617,729	25093	417720,829	4831517,310
2801	420814,658	4841540,718	10232	445382,537	4827554,632	17663	421029,545	4834662,573	25094	417722,048	4831520,646
2802	420804,661	4841530,417	10233	445332,824	4827512,739	17664	421005,362	4834695,945	25095	417724,420	4831527,103
2803	420785,608	4841519,067	10234	445292,724	4827478,951	17665	421000,943	4834702,064	25096	417735,249	4831540,899
2804	420775,694	4841513,781	10235	445259,566	4827451,004	17666	420984,229	4834724,104	25097	417738,174	4831552,430
2805	420767,199	4841509,252	10236	445254,763	4827449,214	17667	420974,915	4834736,386	25098	417740,205	4831560,988
2806	420763,988	4841506,941	10237	445253,561	4827452,314	17668	420961,301	4834764,067	25099	417743,287	4831567,357
2807	420757,182	4841502,046	10238	445250,407	4827449,820	17669	420958,428	4834769,901	25100	417746,374	4831576,767
2808	420748,420	4841496,052	10239	445251,134	4827447,859	17670	420955,796	4834774,422	25101	417755,015	4831597,131
2809	420743,477	4841496,144	10240	445247,878	4827446,645	17671	420943,551	4834795,462	25102	417766,856	4831612,414
2810	420687,881	4841491,743	10241	445229,625	4827428,563	17672	420931,212	4834820,089	25103	417773,482	4831617,812
2811	420633,997	4841487,464	10242	445203,789	4827402,968	17673	420921,961	4834833,980	25104	417777,649	4831623,250
2812	420615,777	4841486,025	10243	445194,636	4827398,540	17674	420909,056	4834846,217	25105	417783,925	4831631,443
2813	420587,999	4841483,823	10244	445173,563	4827388,353	17675	420896,274	4834852,703	25106	417797,912	4831643,769
2814	420582,070	4841482,947	10245	445139,161	4827387,250	17676	420885,094	4834854,770	25107	417800,467	4831645,784
2815	420570,060	4841481,181	10246	445132,465	4827387,034	17677	420872,070	4834854,157	25108	417804,371	4831648,919
2816	420547,449	4841477,842	10247	445087,670	4827386,038	17678	420869,183	4834853,707	25109	417804,409	4831648,878
2817	420524,098	4841468,118	10248	445078,470	4827385,834	17679	420868,909	4834853,669	25110	417813,962	4831656,366
2818	420517,122	4841458,518	10249	445038,869	4827384,501	17680	420863,706	4834852,609	25111	417816,404	4831658,734
2819	420513,940	4841454,129	10250	445000,165	4827383,569	17681	420849,556	4834848,678	25112	417829,661	4831671,576
2820	420510,312	4841446,215	10251	444987,776	4827383,274	17682	420845,704	4834847,616	25113	417856,783	4831695,068
2821	420508,687	4841442,661	10252	444963,401	4827379,007	17683	420834,334	4834844,442	25114	417858,032	4831696,394
2822	420508,631	4841442,513	10253	444949,826	4827376,629	17684	420828,187	4834842,737	25115	417870,069	4831709,214
2823	420508,365	4841440,725	10254	444930,757	4827371,070	17685	420824,700	4834841,638	25116	417882,814	4831721,740
2824	420508,431	4841432,006	10255	444904,619	4827363,453	17686	420814,008	4834838,262	25117	417894,096	4831735,570
2825	420507,154	4841423,212	10256	444891,838	4827361,536	17687	420802,157	4834834,544	25118	417899,566	4831746,880
2826	420503,546	4841412,414	10257	444855,468	4827356,085	17688	420783,408	4834831,686	25119	417904,038	4831748,146
2827	420658,899	4841412,414	10258	444850,561	4827355,354	17689	420777,759	4834832,187	25120	417926,481	4831753,556
2828	420720,948	4841430,143	10259	444820,349	4827345,034	17690	420768,175	4834833,060	25121	417926,731	4831753,622
2829	420708,942	4841411,941	10260	444802,123	4827338,808	17691	420756,779	4834833,652	25122	417950,023	4831759,619
2830	420724,681	4841373,768	10261	444777,733	4827317,341	17692	420750,259	4834834,005	25123	417964,001	4831763,625
2831	420772,813	4841363,310	10262	444768,350	4827297,536	17693	420748,641	4834834,169	25124	417989,973	4831769,983
2832	420829,028	4841368,750	10263	444767,221	4827286,434	17694	420732,735	4834835,779	25125	418000,179	4831770,390
2833	420903,802	4841424,293	10264	444764,941	4827264,074	17695	420727,037	4834836,161	25126	418107,319	4831792,547
2834	420978,367	4841455,624	10265	444762,199	4827226,817	17696	420705,182	4834837,630	25127	418106,360	4831788,758
2835	421083,061	4841486,821	10266	444763,408	4827184,717	17697	420702,567	4834837,975	25128	418103,943	4831779,225
2836	421159,569	4841512,132	10267	444762,368	4827158,736	17698	420682,280	4834840,695	25129	418102,408	4831774,571
2837	421246,207	4841549,429	10268	444758,511	4827141,776	17699	420671,788	4834841,252	25130	418101,074	4831770,483
2838	421354,900	4841578,584	10269	444757,883	4827138,482	17700	420664,356	4834841,649	25131	418094,572	4831750,720
2839	421363,324	4841616,585	10270	444753,988	4827117,525	17701	420663,950	4834841,704	25132	418082,439	4831716,602
2840	421437,885	4841647,919	10271	444756,891	4827085,509	17702	420640,587	4834844,728	25133	418079,666	4831704,719
2841	421597,804	4841703,911	10272	444749,509	4827065,584	17703	420618,504	4834846,289	25134	418074,715	4831692,328
2842	421633,153	4841716,383	10273	444745,280	4827040,728	17704	420614,829	4834846,549	25135	418053,455	4831639,161
2843	421733,999	4841763,519	10274	444742,669	4827017,859	17705	420591,478	4834847,544	25136	418028,584	4831574,809
2844	421804,647	4841805,012	10275	444738,475	4826996,808	17706	420566,776	4834849,368	25137	418010,254	4831517,724
2845	421853,110	4841836,657	10276	444728,688	4826974,162	17707	420566,205	4834849,448	25138	418005,246	4831502,314
2846	421855,620	4841892,833	10277	444725,909	4826967,735	17708	420540,565	4834852,874	25139	418002,248	4831495,633
2847	421836,250	4841937,826	10278	444713,788	4826954,152	17709	420537,950	4834853,018	25140	417999,444	4831491,484
2848	421700,110	4841957,970	10279	444693,557	4826928,546	17710	420515,138	4834854,291	25141	417991,032	4831483,843
2849	421590,427	4842077,111	10280	444684,778	4826908,833	17711	420493,459	4834856,927	25142	417990,174	4831483,100

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2850	421415,096	4842278,115	10281	444674,997	4826878,234	17712	420464,720	4834858,786	25143	417976,517	4831469,981
2851	421312,365	4842371,189	10282	444674,754	4826862,742	17713	420461,705	4834859,053	25144	417968,147	4831458,601
2852	421268,369	4842390,257	10283	444674,798	4826856,742	17714	420439,732	4834861,028	25145	417956,828	4831443,272
2853	421239,434	4842457,022	10284	444693,162	4826875,064	17715	420421,819	4834862,303	25146	417954,143	4831438,248
2854	421205,312	4842548,287	10285	444700,718	4826892,090	17716	420413,927	4834862,868	25147	417951,068	4831430,198
2855	421147,133	4842607,515	10286	444710,321	4826914,295	17717	420383,430	4834863,911	25148	417947,418	4831419,725
2856	421111,450	4842661,920	10287	444726,943	4826938,833	17718	420351,761	4834867,431	25149	417943,275	4831410,075
2857	421091,962	4842730,353	10288	444743,551	4826972,668	17719	420342,470	4834867,768	25150	417937,626	4831401,519
2858	421068,539	4842806,719	10289	444733,549	4826918,379	17720	420323,021	4834868,469	25151	417930,707	4831390,559
2859	421022,637	4842841,253	10290	444733,066	4826909,285	17721	420298,741	4834870,389	25152	417927,745	4831384,447
2860	420940,703	4842880,212	10291	444733,125	4826904,786	17722	420294,478	4834870,723	25153	417919,569	4831366,930
2861	420888,936	4842922,814	10292	444729,200	4826858,838	17723	420251,300	4834872,993	25154	417916,936	4831360,904
2862	420834,838	4842945,337	10293	444704,565	4826800,184	17724	420233,845	4834881,501	25155	417912,302	4831348,921
2863	420758,778	4842970,121	10294	444703,058	4826745,315	17725	420211,324	4834893,561	25156	417908,526	4831335,867
2864	420718,957	4843014,693	10295	444742,169	4826683,173	17726	420188,476	4834904,336	25157	417906,594	4831323,758
2865	420679,491	4843089,252	10296	444748,589	4826674,615	17727	420168,408	4834913,103	25158	417906,361	4831315,476
2866	420624,057	4843181,994	10297	444794,361	4826597,718	17728	420165,712	4834914,627	25159	417906,376	4831309,595
2867	420576,374	4843242,656	10298	444918,175	4826517,098	17729	420147,041	4834925,216	25160	417906,463	4831300,287
2868	420518,573	4843285,332	10299	444922,641	4826513,557	17730	420132,935	4834933,252	25161	417907,245	4831295,561
2869	420458,481	4843297,933	10300	444953,361	4826484,383	17731	420118,794	4834936,397	25162	417907,638	4831289,009
2870	420410,516	4843288,107	10301	444990,962	4826464,339	17732	420107,990	4834939,416	25163	417908,788	4831281,500
2871	420410,516	4843397,514	10302	444999,320	4826459,963	17733	420092,524	4834946,246	25164	417908,560	4831272,195
2872	420448,060	4843396,585	10303	445004,185	4826458,742	17734	420080,004	4834953,569	25165	417908,468	4831265,658
2873	420481,992	4843601,456	10304	445076,915	4826440,452	17735	420068,836	4834962,140	25166	417908,323	4831255,892
2874	420705,227	4843784,079	10305	445068,930	4826430,929	17736	420055,859	4834971,828	25167	417908,908	4831249,759
2875	420724,532	4843788,960	10306	445074,380	4826425,881	17737	420052,278	4834974,022	25168	417913,728	4831242,364
2876	420774,730	4843784,364	10307	445141,438	4826369,674	17738	420042,286	4834952,571	25169	417919,001	4831235,757
2877	420822,606	4843753,805	10308	445144,204	4826355,255	17739	420037,330	4834933,472	25170	417924,745	4831230,237
2878	420852,617	4843751,559	10309	445151,525	4826346,890	17740	420031,400	4834919,012	25171	417930,433	4831225,286
2879	420905,216	4843793,257	10310	445191,785	4826300,929	17741	420022,239	4834899,782	25172	417935,849	4831221,685
2880	420965,611	4843806,648	10311	445201,035	4826263,360	17742	420012,912	4834881,072	25173	417943,699	4831216,674
2881	421025,580	4843783,945	10312	445237,155	4826223,637	17743	420010,636	4834876,587	25174	417950,929	4831211,310
2882	421055,564	4843765,707	10313	445273,775	4826205,302	17744	419998,407	4834846,396	25175	417957,588	4831206,568
2883	421047,187	4843731,705	10314	445293,756	4826193,423	17745	419990,917	4834830,521	25176	417961,614	4831202,042
2884	421002,785	4843701,905	10315	445276,767	4826173,798	17746	419980,176	4834807,718	25177	417962,276	4831198,468
2885	420922,394	4843686,640	10316	445254,494	4826148,072	17747	419974,118	4834794,507	25178	417962,766	4831194,102
2886	420839,823	4843657,406	10317	445252,805	4826146,124	17748	419966,800	4834778,549	25179	417962,155	4831189,721
2887	420755,271	4843624,085	10318	445210,905	4826097,732	17749	419964,999	4834774,599	25180	417958,693	4831185,144
2888	420670,563	4843584,769	10319	445055,552	4826232,289	17750	419950,198	4834736,536	25181	417953,324	4831180,634
2889	420609,992	4843543,280	10320	445014,235	4826182,952	17751	419945,364	4834723,267	25182	417948,950	4831176,356
2890	420597,361	4843483,227	10321	444991,606	4826155,934	17752	419937,022	4834700,369	25183	417944,189	4831170,924
2891	420615,137	4843440,915	10322	444960,107	4826119,569	17753	419930,731	4834680,750	25184	417939,964	4831165,733
2892	420655,199	4843430,441	10323	444947,448	4826104,957	17754	419928,305	4834671,699	25185	417935,995	4831158,980
2893	420721,574	4843451,868	10324	444948,162	4826063,492	17755	419928,284	4834668,508	25186	417934,677	4831156,646
2894	420804,308	4843501,315	10325	444948,488	4826044,468	17756	419933,997	4834660,547	25187	417929,898	4831149,109
2895	420867,043	4843548,780	10326	444954,634	4825984,827	17757	419945,355	4834648,227	25188	417928,443	4831146,896
2896	420915,141	4843550,320	10327	444956,347	4825964,657	17758	419957,446	4834636,416	25189	417932,956	4831145,374
2897	420935,006	4843514,097	10328	444958,149	4825943,412	17759	419969,223	4834622,769	25190	417935,487	4831145,211
2898	420962,651	4843461,561	10329	444964,528	4825908,762	17760	419975,517	4834614,265	25191	417958,349	4831148,149
2899	421044,458	4843412,607	10330	444976,466	4825827,078	17761	419985,444	4834600,856	25192	417984,596	4831152,673
2900	421120,454	4843375,829	10331	444977,218	4825821,870	17762	419997,936	4834581,878	25193	417997,118	4831154,726
2901	421203,312	4843292,984	10332	444978,067	4825816,366	17763	420000,206	4834578,129	25194	418018,088	4831159,531
2902	421243,151	4843256,525	10333	444969,897	4825819,241	17764	420010,349	4834561,326	25195	418031,668	4831160,994

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2903	421312,832	4843189,611	10334	444936,751	4825985,894	17765	420022,283	4834542,532	25196	418039,310	4831162,292
2904	421390,679	4843138,816	10335	444915,882	4826107,351	17766	420027,149	4834535,846	25197	418062,661	4831166,264
2905	421530,501	4843057,197	10336	444900,724	4826165,572	17767	420032,333	4834528,700	25198	418082,536	4831170,368
2906	421534,241	4843019,053	10337	444862,702	4826215,708	17768	420045,245	4834514,805	25199	418107,991	4831176,162
2907	421453,581	4842981,679	10338	444859,482	4826213,337	17769	420054,727	4834506,849	25200	418109,017	4831176,442
2908	421312,718	4842940,907	10339	444855,949	4826217,625	17770	420059,740	4834502,643	25201	418145,310	4831186,375
2909	421213,306	4842904,646	10340	444849,693	4826225,225	17771	420063,343	4834498,992	25202	418163,096	4831191,597
2910	421257,464	4842804,044	10341	444830,567	4826256,885	17772	420075,903	4834486,278	25203	418179,092	4831195,939
2911	421286,222	4842722,505	10342	444807,061	4826295,798	17773	420082,151	4834481,148	25204	418185,984	4831202,082
2912	421618,944	4842756,355	10343	444806,718	4826296,838	17774	420091,041	4834473,853	25205	418189,157	4831208,381
2913	421796,472	4842791,594	10344	444792,214	4826340,775	17775	420106,010	4834461,636	25206	418191,370	4831212,039
2914	421960,682	4842177,076	10345	444788,293	4826352,651	17776	420112,171	4834456,501	25207	418192,760	4831214,345
2915	421854,247	4842147,109	10346	444786,572	4826371,863	17777	420122,557	4834447,826	25208	418201,167	4831231,674
2916	421859,687	4842123,385	10347	444781,362	4826383,471	17778	420129,234	4834442,797	25209	418203,904	4831235,384
2917	421897,290	4842066,959	10348	444775,308	4826396,960	17779	420138,417	4834435,884	25210	418211,238	4831249,525
2918	421939,165	4842038,480	10349	444763,891	4826416,358	17780	420145,238	4834432,099	25211	418211,493	4831250,181
2919	421954,906	4842034,407	10350	444763,033	4826419,373	17781	420160,026	4834423,887	25212	418211,731	4831250,798
2920	421973,754	4841999,752	10351	444759,244	4826432,695	17782	420181,282	4834414,132	25213	418215,124	4831259,416
2921	422182,361	4841997,762	10352	444730,435	4826473,948	17783	420196,911	4834404,949	25214	418216,644	4831263,311
2922	422188,788	4841885,721	10353	444674,542	4826440,477	17784	420215,555	4834398,329	25215	418218,968	4831269,599
2923	422226,803	4841871,282	10354	444664,702	4826433,839	17785	420236,213	4834391,578	25216	418221,810	4831278,777
2924	422271,245	4841896,976	10355	444601,107	4826390,974	17786	420259,117	4834386,940	25217	418223,993	4831272,491
2925	422311,627	4841926,721	10356	444557,951	4826361,583	17787	420273,207	4834385,277	25218	418261,661	4831163,707
2926	422361,864	4841938,242	10357	444554,631	4826359,316	17788	420273,840	4834385,202	25219	418263,304	4831159,619
2927	422408,051	4841933,820	10358	444464,269	4826295,671	17789	420288,967	4834384,292	25220	418265,157	4831154,959
2928	422451,850	4841897,320	10359	444370,014	4826232,364	17790	420306,972	4834385,393	25221	418282,524	4831111,511
2929	422471,565	4841846,996	10360	444337,749	4826213,468	17791	420320,050	4834386,534	25222	418308,925	4831045,434
2930	422441,055	4841807,140	10361	444327,868	4826208,067	17792	420332,681	4834389,213	25223	418341,688	4830959,263
2931	422408,471	4841755,312	10362	444274,650	4826178,963	17793	420341,814	4834393,887	25224	418347,125	4830944,948
2932	422390,031	4841707,318	10363	444259,358	4826170,719	17794	420345,010	4834398,126	25225	418358,394	4830915,313
2933	422385,218	4841619,068	10364	444215,773	4826147,219	17795	420360,514	4834437,832	25226	418360,160	4830910,657
2934	422391,627	4841581,227	10365	444198,423	4826137,136	17796	420370,821	4834447,624	25227	418362,761	4830903,812
2935	422405,653	4841582,064	10366	444169,096	4826120,094	17797	420384,704	4834460,791	25228	418381,160	4830855,428
2936	422648,961	4841535,476	10367	444100,289	4826080,110	17798	420385,020	4834461,089	25229	418387,574	4830831,134
2937	422892,276	4841496,336	10368	444096,365	4826077,448	17799	420411,819	4834474,715	25230	418388,974	4830827,108
2938	422995,702	4841495,366	10369	444042,896	4826031,627	17800	420426,067	4834472,354	25231	418396,824	4830804,496
2939	422971,429	4841346,689	10370	444040,187	4826034,582	17801	420467,250	4834465,525	25232	418409,902	4830766,836
2940	422867,424	4841360,331	10371	444005,580	4826065,093	17802	420506,459	4834459,020	25233	418416,429	4830749,660
2941	422848,603	4841356,107	10372	444004,102	4826066,881	17803	420572,413	4834448,096	25234	418437,295	4830694,742
2942	422770,401	4841364,896	10373	443973,691	4826103,658	17804	420572,170	4834444,077	25235	418465,249	4830611,335
2943	422690,116	4841367,603	10374	443960,598	4826119,492	17805	420572,611	4834384,088	25236	418486,635	4830555,963
2944	422684,985	4841362,888	10375	443937,538	4826136,597	17806	420502,695	4834390,737	25237	418489,046	4830550,013
2945	422573,353	4841344,184	10376	443908,871	4826157,859	17807	420481,923	4834277,539	25238	418495,565	4830548,513
2946	422374,172	4841375,603	10377	443899,017	4826173,346	17808	420481,330	4834274,306	25239	418515,014	4830551,130
2947	422182,568	4841414,265	10378	443860,683	4826233,180	17809	420478,744	4834260,212	25240	418520,106	4830552,856
2948	422042,248	4841415,569	10379	443846,598	4826266,799	17810	420477,423	4834253,010	25241	418531,520	4830556,725
2949	421901,406	4841365,231	10380	443799,865	4826337,310	17811	420444,786	4834183,332	25242	418555,763	4830569,216
2950	421908,467	4841328,270	10381	443797,698	4826340,630	17812	420439,231	4834123,399	25243	418559,326	4830571,045
2951	421930,834	4841270,803	10382	443793,064	4826347,570	17813	420480,033	4834123,884	25244	418560,103	4830571,459
2952	421924,361	4841268,436	10383	443783,777	4826381,147	17814	420506,242	4834124,193	25245	418562,840	4830572,888
2953	421865,872	4841240,795	10384	443743,662	4826422,488	17815	420543,347	4834124,631	25246	418650,501	4830378,501
2954	421841,656	4841222,970	10385	443715,749	4826451,252	17816	420625,292	4834125,602	25247	418651,254	4830378,854
2955	421839,288	4841178,903	10386	443711,671	4826464,488	17817	420625,759	4834117,671	25248	418744,930	4830180,891

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2956	421898,727	4841088,122	10387	443706,220	4826512,821	17818	420625,438	4834117,663	25249	418749,254	4830175,466
2957	421952,908	4841091,597	10388	443696,405	4826629,475	17819	420609,533	4834118,190	25250	418755,077	4830162,204
2958	422081,602	4841108,422	10389	443676,485	4826691,440	17820	420588,685	4834118,744	25251	418760,351	4830155,774
2959	422109,376	4841072,111	10390	443671,732	4826703,329	17821	420585,982	4834118,667	25252	418778,108	4830133,415
2960	422140,812	4840997,542	10391	443659,591	4826734,783	17822	420564,919	4834118,063	25253	418778,639	4830132,690
2961	422142,404	4840947,428	10392	443658,030	4826738,698	17823	420542,810	4834118,212	25254	418782,156	4830127,879
2962	422069,922	4840922,058	10393	443646,604	4826767,895	17824	420527,366	4834117,053	25255	418834,161	4830056,687
2963	422011,534	4840896,526	10394	443640,940	4826777,420	17825	420516,995	4834114,538	25256	418868,630	4830008,102
2964	421983,079	4840860,647	10395	443621,724	4826809,754	17826	420507,319	4834112,194	25257	418872,398	4830002,461
2965	421980,747	4840826,573	10396	443608,902	4826831,321	17827	420491,840	4834105,628	25258	418875,384	4829998,352
2966	422016,508	4840784,168	10397	443585,564	4826891,318	17828	420484,301	4834101,089	25259	418885,263	4829985,816
2967	422084,315	4840733,391	10398	443585,500	4826891,409	17829	420472,177	4834096,590	25260	418916,188	4829946,628
2968	422139,983	4840670,650	10399	443574,215	4826907,120	17830	420459,650	4834093,326	25261	418930,773	4829929,208
2969	422173,530	4840604,168	10400	443562,308	4826916,728	17831	420451,703	4834091,305	25262	418972,333	4829949,336
2970	422192,910	4840531,851	10401	443555,166	4826922,692	17832	420443,733	4834084,267	25263	418977,603	4829951,886
2971	422208,435	4840467,467	10402	443527,203	4826936,444	17833	420433,659	4834074,336	25264	418984,200	4829955,084
2972	422211,586	4840461,321	10403	443497,622	4826948,415	17834	420424,418	4834064,816	25265	419060,165	4829994,540
2973	422232,774	4840461,075	10404	443478,581	4826954,091	17835	420416,823	4834054,446	25266	419065,650	4829997,324
2974	422395,010	4840437,415	10405	443459,540	4826959,864	17836	420414,360	4834049,081	25267	419065,715	4829997,426
2975	422512,501	4840362,519	10406	443430,912	4826977,324	17837	420528,193	4834050,427	25268	419124,353	4830027,818
2976	422578,441	4840302,772	10407	443412,638	4826990,389	17838	420597,760	4834051,250	25269	419128,265	4830030,179
2977	422636,971	4840243,112	10408	443388,878	4826993,909	17839	420697,148	4834052,425	25270	419175,886	4830001,696
2978	422631,992	4840237,616	10409	443375,932	4826999,327	17840	420698,151	4834046,709	25271	419225,815	4829971,829
2979	422653,989	4840230,695	10410	443369,480	4827004,284	17841	420699,508	4834038,957	25272	419275,735	4829941,965
2980	422677,519	4840168,331	10411	443366,205	4827006,814	17842	420700,659	4834032,441	25273	419319,124	4829916,012
2981	422566,562	4840105,191	10412	443360,350	4827011,366	17843	420715,927	4833945,043	25274	419331,852	4829908,387
2982	422494,504	4840123,911	10413	443345,265	4827023,503	17844	420725,651	4833889,409	25275	419387,575	4829875,059
2983	422334,343	4840167,426	10414	443321,443	4827041,818	17845	420725,939	4833879,936	25276	419443,096	4829841,842
2984	422261,842	4840148,052	10415	443309,076	4827088,217	17846	420725,864	4833868,683	25277	419500,309	4829807,619
2985	422168,843	4840070,714	10416	443298,872	4827109,004	17847	420722,471	4833859,117	25278	419503,347	4829805,023
2986	422098,484	4840027,769	10417	443250,725	4827166,932	17848	420718,229	4833847,900	25279	419523,781	4829788,248
2987	422136,678	4839979,450	10418	443204,335	4827166,463	17849	420714,813	4833839,173	25280	419544,233	4829772,044
2988	422187,401	4839920,653	10419	443178,837	4827165,898	17850	420711,452	4833834,605	25281	419550,507	4829772,185
2989	422230,295	4839812,187	10420	443191,184	4827127,997	17851	420707,673	4833831,299	25282	419593,471	4829742,546
2990	422237,813	4839738,121	10421	443188,247	4827091,531	17852	420696,404	4833828,877	25283	419596,765	4829739,875
2991	422237,460	4839680,143	10422	443186,890	4827074,653	17853	420675,533	4833825,274	25284	419618,698	4829723,299
2992	422335,577	4839677,668	10423	443177,817	4827044,745	17854	420658,412	4833822,880	25285	419639,936	4829708,113
2993	422475,579	4839638,830	10424	443171,430	4827035,310	17855	420641,290	4833820,072	25286	419642,400	4829705,253
2994	422506,901	4839518,726	10425	443162,729	4827045,685	17856	420620,848	4833818,962	25287	419661,736	4829689,796
2995	422610,820	4839488,085	10426	443149,213	4827054,308	17857	420608,747	4833818,623	25288	419683,827	4829673,318
2996	422638,083	4839372,028	10427	443134,108	4827064,045	17858	420598,718	4833815,346	25289	419684,192	4829673,183
2997	422643,127	4839292,659	10428	443110,637	4827077,159	17859	420590,762	4833810,402	25290	419688,356	4829671,555
2998	422628,746	4839282,497	10429	443065,171	4827079,280	17860	420585,274	4833800,846	25291	419708,641	4829654,902
2999	422591,522	4839255,158	10430	443029,709	4827125,293	17861	420583,114	4833790,870	25292	419730,047	4829639,449
3000	422526,308	4839218,700	10431	442986,556	4827129,092	17862	420583,064	4833783,368	25293	419732,879	4829636,653
3001	422488,624	4839144,938	10432	442931,499	4827088,416	17863	420583,037	4833779,202	25294	419775,293	4829605,048
3002	422483,289	4839129,561	10433	442927,920	4827090,546	17864	420580,748	4833769,097	25295	419778,171	4829602,781
3003	422502,146	4839108,794	10434	442888,452	4827114,206	17865	420579,397	4833763,183	25296	419798,061	4829586,422
3004	422509,748	4839034,727	10435	442858,983	4827138,375	17866	420578,325	4833760,492	25297	419821,349	4829572,000
3005	422494,842	4838902,830	10436	442847,277	4827147,975	17867	420572,041	4833757,611	25298	419824,629	4829570,223
3006	422610,929	4838878,267	10437	442813,084	4827178,372	17868	420564,507	4833752,651	25299	419867,366	4829538,342
3007	422686,440	4838738,770	10438	442805,235	4827185,354	17869	420556,127	4833748,549	25300	419870,772	4829536,372
3008	422707,060	4838744,863	10439	442792,233	4827195,271	17870	420548,174	4833743,189	25301	419914,140	4829503,261

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3009	422826,998	4838697,489	10440	442788,957	4827197,699	17871	420536,018	4833736,182	25302	419916,912	4829500,626
3010	422846,398	4838667,719	10441	442771,979	4827210,554	17872	420525,975	4833729,584	25303	419936,958	4829485,165
3011	422821,671	4838627,128	10442	442753,081	4827220,824	17873	420515,077	4833721,729	25304	419952,467	4829474,741
3012	422754,790	4838509,492	10443	442731,762	4827228,921	17874	420506,256	4833713,042	25305	419965,398	4829474,513
3013	422676,306	4838461,969	10444	442696,626	4827234,443	17875	420501,213	4833704,742	25306	419974,283	4829481,048
3014	422672,630	4838199,980	10445	442647,374	4827237,898	17876	420500,280	4833691,834	25307	419988,087	4829494,665
3015	422626,135	4838124,320	10446	442591,214	4827240,419	17877	420498,095	4833676,849	25308	420000,386	4829507,010
3016	422599,660	4838058,424	10447	442561,346	4827232,096	17878	420494,929	4833641,870	25309	420012,806	4829519,989
3017	422581,108	4837980,552	10448	442532,198	4827215,072	17879	420493,091	4833616,464	25310	420024,595	4829533,227
3018	422573,702	4837772,701	10449	442498,275	4827200,690	17880	420490,036	4833596,896	25311	420037,023	4829545,711
3019	422570,894	4837634,665	10450	442468,226	4827194,372	17881	420489,986	4833588,988	25312	420049,686	4829558,638
3020	422590,605	4837596,559	10451	442441,950	4827196,014	17882	420491,174	4833579,809	25313	420063,366	4829570,918
3021	422636,546	4837568,370	10452	442420,126	4827192,717	17883	420494,037	4833570,207	25314	420075,300	4829584,303
3022	422692,573	4837561,944	10453	442419,220	4827192,027	17884	420498,981	4833562,683	25315	420088,311	4829596,789
3023	422756,858	4837579,641	10454	442396,669	4827174,841	17885	420506,018	4833555,130	25316	420100,927	4829608,970
3024	422745,314	4837661,748	10455	442388,096	4827145,131	17886	420514,707	4833545,489	25317	420114,226	4829621,431
3025	422779,568	4837689,457	10456	442379,097	4827134,118	17887	420524,641	4833533,761	25318	420125,970	4829634,710
3026	422841,758	4837707,175	10457	442365,272	4827130,946	17888	420537,499	4833522,837	25319	420137,360	4829648,358
3027	422886,110	4837750,874	10458	442359,282	4827131,901	17889	420549,106	4833511,931	25320	420150,287	4829661,147
3028	422908,621	4837822,704	10459	442348,326	4827136,201	17890	420561,146	4833503,103	25321	420162,338	4829674,532
3029	422999,259	4837910,187	10460	442318,918	4827145,269	17891	420571,065	4833492,205	25322	420174,517	4829687,376
3030	423130,157	4838015,426	10461	442298,193	4827141,663	17892	420577,707	4833486,743	25323	420186,956	4829700,516
3031	423230,681	4838072,918	10462	442254,370	4827126,975	17893	420579,508	4833480,496	25324	420190,717	4829703,542
3032	423309,051	4838110,452	10463	442211,279	4827126,573	17894	420579,750	4833479,654	25325	420175,562	4829727,754
3033	423341,480	4838162,287	10464	442193,871	4827146,527	17895	420579,666	4833468,811	25326	420160,821	4829745,966
3034	423339,820	4838228,283	10465	442135,137	4827216,551	17896	420576,525	4833435,919	25327	420157,502	4829752,696
3035	423251,516	4838504,659	10466	442099,844	4827162,193	17897	420571,698	4833400,535	25328	420141,656	4829773,895
3036	423410,226	4838569,705	10467	442093,129	4827127,967	17898	420567,784	4833375,974	25329	420126,439	4829793,942
3037	423428,040	4838541,733	10468	442101,888	4827091,296	17899	420566,241	4833335,153	25330	420124,447	4829798,159
3038	423474,181	4838545,425	10469	442087,612	4827039,547	17900	420561,451	4833304,356	25331	420104,797	4829817,628
3039	423526,365	4838577,150	10470	442052,186	4827143,443	17901	420557,088	4833276,056	25332	420086,826	4829831,829
3040	423574,509	4838586,820	10471	442036,758	4827183,172	17902	420557,826	4833263,131	25333	420080,960	4829836,209
3041	423618,534	4838574,653	10472	442035,391	4827186,684	17903	420559,028	4833255,622	25334	420041,449	4829871,787
3042	423658,339	4838524,436	10473	442022,289	4827218,394	17904	420564,836	4833250,173	25335	420038,613	4829874,014
3043	423687,954	4838464,226	10474	441997,948	4827277,801	17905	420576,449	4833241,766	25336	420021,392	4829888,215
3044	423717,357	4838364,144	10475	441963,054	4827320,410	17906	420588,487	4833234,185	25337	420013,226	4829905,299
3045	423747,406	4838355,914	10476	441945,882	4827323,067	17907	420599,314	4833229,525	25338	420024,392	4829914,781
3046	423811,734	4838399,500	10477	441939,604	4827324,486	17908	420613,023	4833221,939	25339	420028,701	4829918,551
3047	423846,436	4838446,140	10478	441933,968	4827331,878	17909	420632,154	4833213,064	25340	420091,508	4830001,738
3048	423876,047	4838357,307	10479	441905,199	4827355,735	17910	420652,931	4833202,938	25341	420098,942	4830015,776
3049	424077,118	4837966,990	10480	441870,402	4827376,552	17911	420668,722	4833194,493	25342	420107,084	4830049,909
3050	424171,741	4837659,470	10481	441839,712	4827387,333	17912	420689,102	4833185,608	25343	420061,619	4830096,287
3051	424219,052	4837351,947	10482	441781,840	4827399,263	17913	420708,256	4833180,899	25344	420035,349	4830123,583
3052	424251,131	4837249,293	10483	441777,452	4827400,204	17914	420728,237	4833175,357	25345	419998,003	4830181,145
3053	424150,889	4837249,886	10484	441781,103	4827405,870	17915	420746,966	4833171,062	25346	419986,365	4830199,065
3054	424115,105	4837300,055	10485	441789,533	4827409,391	17916	420766,150	4833169,686	25347	419971,743	4830221,616
3055	424061,482	4837362,311	10486	441800,807	4827407,186	17917	420791,179	4833169,942	25348	419958,838	4830241,492
3056	423991,631	4837400,758	10487	441805,682	4827404,642	17918	420816,204	4833171,870	25349	419951,116	4830246,871
3057	423927,798	4837451,136	10488	441813,544	4827400,670	17919	420845,458	4833178,339	25350	419936,853	4830256,790
3058	423855,875	4837477,503	10489	441826,511	4827397,451	17920	420875,536	4833185,219	25351	419909,189	4830270,193
3059	423960,632	4837566,948	10490	441851,544	4827391,222	17921	420901,423	4833190,463	25352	419866,049	4830289,349
3060	423893,292	4837691,233	10491	441875,582	4827385,200	17922	420931,490	4833196,946	25353	419844,721	4830298,841
3061	423853,778	4837767,437	10492	441896,925	4827379,906	17923	420959,902	4833203,417	25354	419814,330	4830312,361

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3062	423846,103	4837829,506	10493	441920,165	4827374,091	17924	420986,656	4833212,416	25355	419768,718	4830333,297
3063	423787,948	4837811,842	10494	441944,898	4827367,964	17925	421010,487	4833221,003	25356	419767,897	4830337,274
3064	423747,561	4837761,982	10495	441970,830	4827361,425	17926	421028,907	4833229,641	25357	419772,123	4830355,090
3065	423678,721	4837648,471	10496	442001,250	4827353,848	17927	421038,304	4833233,222	25358	419773,889	4830363,779
3066	423636,556	4837626,626	10497	442007,534	4827352,289	17928	421043,956	4833235,379	25359	419780,426	4830377,048
3067	423572,274	4837609,034	10498	442023,221	4827356,083	17929	421060,248	4833239,848	25360	419820,462	4830440,229
3068	423484,112	4837603,599	10499	442064,847	4827366,152	17930	421077,784	4833247,106	25361	419822,539	4830444,408
3069	423467,891	4837573,683	10500	442067,600	4827372,227	17931	421082,415	4833248,868	25362	419826,857	4830453,605
3070	423483,689	4837545,512	10501	442068,925	4827375,013	17932	421086,247	4833260,518	25363	419836,799	4830466,169
3071	423529,521	4837493,337	10502	442020,035	4827417,553	17933	421088,839	4833273,828	25364	419843,520	4830489,451
3072	423515,232	4837463,398	10503	441977,049	4827449,942	17934	421090,214	4833282,737	25365	419845,426	4830509,567
3073	423424,265	4837339,922	10504	441939,466	4827471,983	17935	421091,025	4833287,980	25366	419845,822	4830513,683
3074	423389,669	4837254,124	10505	441897,536	4827510,656	17936	421093,669	4833307,956	25367	419841,256	4830514,954
3075	423489,244	4837157,567	10506	441864,217	4827539,859	17937	421094,581	4833321,283	25368	419814,231	4830549,133
3076	423530,785	4837075,340	10507	441812,488	4827567,228	17938	421096,763	4833334,192	25369	419810,705	4830554,947
3077	423388,607	4837084,188	10508	441761,679	4827586,292	17939	421099,340	4833346,673	25370	419804,985	4830576,311
3078	423202,602	4837137,194	10509	441711,786	4827596,049	17940	421105,288	4833361,633	25371	419805,854	4830638,080
3079	423034,757	4837192,107	10510	441659,004	4827606,936	17941	421110,797	4833373,683	25372	419805,872	4830639,114
3080	422842,770	4837243,194	10511	441610,844	4827620,480	17942	421119,239	4833387,785	25373	419808,540	4830652,298
3081	422704,732	4837282,000	10512	441573,394	4827624,723	17943	421127,223	4833397,324	25374	419823,960	4830690,466
3082	422599,005	4837340,540	10513	441568,461	4827624,110	17944	421139,360	4833403,908	25375	419836,111	4830716,394
3083	422529,382	4837418,990	10514	441530,760	4827619,420	17945	421149,804	4833406,759	25376	419846,714	4830739,018
3084	422485,712	4837483,141	10515	441478,465	4827618,306	17946	421162,332	4833408,342	25377	419869,718	4830745,856
3085	422436,220	4837573,468	10516	441440,729	4827613,056	17947	421171,479	4833403,699	25378	419903,909	4830716,107
3086	422371,367	4837763,829	10517	441392,542	4827602,107	17948	421177,285	4833399,488	25379	419945,732	4830688,038
3087	422357,705	4837829,856	10518	441330,953	4827590,279	17949	421179,329	4833394,477	25380	419963,971	4830679,920
3088	422350,534	4837961,900	10519	441279,012	4827573,368	17950	421181,752	4833382,797	25381	419967,621	4830678,446
3089	422351,281	4838067,862	10520	441249,466	4827556,646	17951	421180,830	4833369,892	25382	420010,368	4830662,506
3090	422339,001	4838335,922	10521	441212,307	4827538,395	17952	421180,331	4833356,548	25383	420044,724	4830663,288
3091	422311,529	4838433,989	10522	441162,530	4827538,957	17953	421180,238	4833343,227	25384	420082,641	4830665,652
3092	422260,348	4838572,320	10523	441109,342	4827538,449	17954	421183,066	4833329,871	25385	420096,247	4830668,888
3093	422208,971	4838686,551	10524	441057,053	4827538,036	17955	421185,493	4833318,612	25386	420112,864	4830675,443
3094	422149,498	4838776,773	10525	440995,568	4827537,603	17956	421192,935	4833308,557	25387	420133,477	4830691,517
3095	422085,738	4838831,166	10526	440938,141	4827543,434	17957	421204,125	4833298,913	25388	420139,581	4830702,075
3096	421711,921	4839261,186	10527	440922,066	4827545,483	17958	421216,594	4833292,582	25389	420139,042	4830706,179
3097	421575,062	4839471,951	10528	440875,420	4827539,018	17959	421233,681	4833290,802	25390	420114,765	4830721,961
3098	421547,919	4839624,112	10529	440871,221	4827538,954	17960	421252,039	4833291,934	25391	420250,381	4830880,138
3099	421538,701	4839738,077	10530	440848,427	4827538,767	17961	421269,567	4833293,059	25392	420397,015	4831063,379
3100	421563,887	4840009,368	10531	440830,952	4827541,029	17962	421305,469	4833298,654	25393	420524,785	4831218,383
3101	421562,435	4840064,256	10532	440785,461	4827540,449	17963	421320,934	4833302,303	25394	420499,956	4831237,707
3102	421567,531	4840182,494	10533	440750,057	4827538,678	17964	421332,635	4833305,572	25395	420620,128	4831394,596
3103	421566,870	4840339,013	10534	440725,847	4827536,802	17965	421339,752	4833310,103	25396	420636,488	4831412,999
3104	421561,755	4840445,374	10535	440688,985	4827528,846	17966	421346,065	4833319,641	25397	420642,238	4831419,144
3105	421539,233	4840620,030	10536	440645,508	4827508,256	17967	421359,972	4833339,548	25398	420647,580	4831424,855
3106	421513,624	4840696,532	10537	440597,483	4827493,205	17968	421367,583	4833354,080	25399	420653,029	4831434,781
3107	421443,546	4840691,134	10538	440554,072	4827479,713	17969	421375,161	4833365,288	25400	420699,250	4831502,141
3108	421383,183	4840689,735	10539	440515,373	4827467,675	17970	421381,540	4833381,906	25401	420724,566	4831542,027
3109	421317,166	4840714,395	10540	440495,196	4827458,665	17971	421386,596	4833391,459	25402	420726,266	4831548,077
3110	421271,541	4840766,916	10541	440479,771	4827455,707	17972	421395,839	4833399,319	25403	420726,489	4831548,857
3111	421185,972	4840862,010	10542	440465,978	4827466,632	17973	421404,633	4833404,254	25404	420739,079	4831566,163
3112	421128,278	4840922,672	10543	440387,109	4827456,565	17974	421412,562	4833406,284	25405	420768,185	4831606,154
3113.	421066,401	4840963,393	10544	440312,765	4827427,863	17975	421420,486	4833406,659	25406	420874,343	4831752,030
3114	420974,625	4841030,460	10545	440257,978	4827405,678	17976	421426,293	4833402,875	25407	420881,570	4831761,959

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3115	420874,850	4841095,511	10546	440251,117	4827409,638	17977	421432,074	4833393,666	25408	420900,957	4831792,557
3116	420744,849	4841158,924	10547	440157,362	4827378,819	17978	421435,351	4833384,060	25409	420996,763	4831929,424
3117	420672,639	4841163,558	10548	440098,986	4827357,865	17979	421436,550	4833376,138	25410	420980,584	4831941,661
3118	420606,114	4841138,132	10549	440049,022	4827338,634	17980	421436,096	4833372,850	25411	420943,951	4831956,547
3119	420563,691	4841100,427	10550	440022,247	4827329,584	17981	421436,518	4833372,802	25412	420836,587	4831980,747
3120	420524,842	4841024,579	10551	440002,520	4827325,870	17982	421440,012	4833379,934	25413	420832,392	4831982,235
3121	420503,998	4840938,519	10552	439983,591	4827322,245	17983	421446,676	4833393,562	25414	420812,648	4831996,052
3122	420505,069	4840832,204	10553	439967,366	4827318,897	17984	421455,972	4833411,428	25415	420799,019	4832013,393
3123	420514,101	4840717,795	10554	439854,004	4827297,552	17985	421458,515	4833417,660	25416	420786,347	4832051,001
3124	420541,249	4840609,169	10555	439781,424	4827313,751	17986	421458,554	4833423,492	25417	420773,359	4832080,492
3125	420590,934	4840552,596	10556	439769,403	4827316,431	17987	421454,847	4833428,935	25418	420744,843	4832120,298
3126	420676,728	4840483,594	10557	439705,375	4827332,819	17988	421446,947	4833434,392	25419	420737,551	4832130,471
3127	420742,649	4840450,821	10558	439671,219	4827347,031	17989	421443,645	4833439,831	25420	420733,912	4832135,563
3128	420723,412	4840316,645	10559	439633,005	4827365,980	17990	421441,185	4833444,855	25421	420719,615	4832149,542
3129	420680,819	4840264,946	10560	439592,562	4827392,447	17991	421441,232	4833450,683	25422	420687,115	4832173,876
3130	420640,845	4840291,301	10561	439587,968	4827425,076	17992	421444,623	4833460,239	25423	420659,563	4832185,970
3131	420546,987	4840346,400	10562	439583,290	4827449,012	17993	421449,703	4833472,300	25424	420614,800	4832216,094
3132	420370,953	4840422,254	10563	439577,656	4827466,759	17994	421455,224	4833484,756	25425	420590,559	4832234,115
3133	420320,443	4840382,535	10564	439571,945	4827476,212	17995	421460,287	4833494,303	25426	420563,516	4832259,840
3134	420285,847	4840332,740	10565	439568,697	4827478,573	17996	421464,486	4833498,030	25427	420553,503	4832269,779
3135	420307,451	4840286,384	10566	439563,307	4827482,489	17997	421471,588	4833500,069	25428	420542,167	4832287,930
3136	420355,274	4840235,829	10567	439547,871	4827488,929	17998	421477,027	4833502,105	25429	420526,109	4832324,027
3137	420405,031	4840185,249	10568	439527,479	4827489,119	17999	421480,799	4833505,430	25430	420511,211	4832342,330
3138	420460,780	4840130,490	10569	439511,066	4827487,172	18000	421486,323	4833520,806	25431	420497,320	4832356,195
3139	420536,714	4840085,711	10570	439488,728	4827482,180	18001	421489,973	4833530,615	25432	420489,278	4832370,837
3140	420614,668	4840054,902	10571	439469,410	4827479,859	18002	421494,829	4833543,661	25433	420485,263	4832396,116
3141	420682,713	4840024,216	10572	439446,623	4827501,963	18003	421502,895	4833565,266	25434	420481,205	4832408,250
3142	420713,388	4840001,746	10573	439471,548	4827537,823	18004	421513,462	4833585,624	25435	420475,651	4832414,731
3143	420708,315	4839954,485	10574	439518,981	4827596,863	18005	421519,374	4833595,577	25436	420460,645	4832424,756
3144	420695,911	4839880,322	10575	439564,224	4827570,753	18006	421522,314	4833599,307	25437	420361,210	4832423,690
3145	420713,998	4839842,673	10576	439619,366	4827544,552	18007	421528,575	4833600,529	25438	420322,141	4832425,021
3146	420695,616	4839780,801	10577	439654,873	4827535,824	18008	421540,658	4833598,367	25439	420317,539	4832425,012
3147	420589,343	4839761,402	10578	439701,094	4827518,301	18009	421542,226	4833597,875	25440	420266,787	4832424,066
3148	420511,045	4839749,892	10579	439775,662	4827473,925	18010	421572,327	4833588,399	25441	420215,010	4832422,168
3149	420504,518	4839661,994	10580	439784,870	4827464,242	18011	421573,118	4833588,151	25442	420224,042	4832349,222
3150	420474,033	4839592,157	10581	440015,280	4827537,986	18012	421598,156	4833580,540	25443	420249,378	4832143,528
3151	420457,496	4839516,265	10582	440257,407	4827603,023	18013	421603,922	4833578,787	25444	419993,283	4832145,939
3152	420485,412	4839492,050	10583	440649,496	4827712,355	18014	421631,406	4833571,106	25445	419878,989	4832146,930
3153	420573,516	4839487,559	10584	440694,958	4827720,431	18015	421653,020	4833561,387	25446	419874,025	4832155,872
3154	420615,432	4839461,402	10585	440731,206	4827726,992	18016	421668,827	4833554,612	25447	419867,690	4832174,036
3155	420617,155	4839423,393	10586	440789,482	4827746,253	18017	421673,800	4833550,819	25448	419860,407	4832194,880
3156	420576,887	4839391,547	10587	440896,562	4827781,644	18018	421674,338	4833550,173	25449	419839,865	4832262,838
3157	420534,678	4839365,834	10588	440891,311	4827851,572	18019	421677,043	4833546,898	25450	419839,756	4832270,598
3158	420456,221	4839314,340	10589	440946,371	4827849,363	18020	421673,722	4833543,361	25451	419839,521	4832274,700
3159	420405,802	4839262,623	10590	441026,631	4827847,619	18021	421667,864	4833536,697	25452	419839,562	4832286,698
3160	420363,274	4839196,813	10591	441016,875	4827765,635	18022	421648,503	4833510,584	25453	419837,875	4832290,849
3161	420297,120	4839177,165	10592	441004,172	4827765,054	18023	421618,657	4833476,609	25454	419836,343	4832293,316
3162	420246,973	4839175,431	10593	441004,124	4827759,655	18024	421597,613	4833448,413	25455	419833,832	4832295,418
3163	420231,285	4839231,603	10594	440981,496	4827734,372	18025	421566,502	4833411,941	25456	419831,728	4832295,897
3164	420233,788	4839299,552	10595	440960,269	4827709,178	18026	421544,203	4833384,177	25457	419827,158	4832296,678
3165	420250,185	4839363,449	10596	440940,635	4827683,068	18027	421511,847	4833348,135	25458	419823,396	4832296,833
3166	420284,789	4839447,234	10597	440925,846	4827662,312	18028	421486,620	4833318,720	25459	419822,661	4832296,910
3167	420293,284	4839531,106	10598	440917,191	4827645,396	18029	421465,621	4833297,189	25460	419819,486	4832297,268

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3168	420267,684	4839587,285	10599	440913,159	4827630,739	18030	421453,022	4833284,359	25461	419814,125	4832297,900
3169	420234,033	4839657,445	10600	440913,060	4827620,143	18031	421495,848	4833260,129	25462	419809,968	4832299,958
3170	420240,374	4839709,465	10601	440917,517	4827611,721	18032	421513,883	4833250,477	25463	419805,293	4832303,092
3171	420256,663	4839723,931	10602	440917,580	4827611,603	18033	421535,638	4833238,836	25464	419802,810	4832304,841
3172	420251,684	4839731,990	10603	440929,161	4827609,895	18034	421546,318	4833233,302	25465	419800,054	4832307,445
3173	420304,851	4839805,001	10604	440962,347	4827609,589	18035	421555,523	4833227,046	25466	419799,847	4832307,749
3174	420400,652	4839885,500	10605	440985,767	4827612,471	18036	421564,385	4833220,856	25467	419798,942	4832308,736
3175	420410,812	4839906,375	10606	441004,359	4827623,195	18037	421568,693	4833217,857	25468	419797,815	4832310,157
3176	420418,150	4839933,834	10607	441016,783	4827626,079	18038	421573,031	4833214,828	25469	419797,488	4832311,009
3177	420417,558	4839958,612	10608	441029,855	4827623,659	18039	421582,464	4833202,943	25470	419796,790	4832313,475
3178	420405,265	4839988,637	10609	441057,617	4827620,304	18040	421559,002	4833182,739	25471	419796,772	4832314,667
3179	420337,666	4840063,420	10610	441090,167	4827627,001	18041	421593,959	4833142,163	25472	419796,478	4832320,096
3180	420236,101	4840154,607	10611	441119,505	4827632,127	18042	421596,253	4833138,808	25473	419796,834	4832322,323
3181	420178,257	4840209,282	10612	441148,924	4827634,952	18043	421538,610	4833112,146	25474	419797,595	4832325,252
3182	420110,480	4840262,079	10613	441177,556	4827650,184	18044	421528,559	4833110,438	25475	419798,597	4832327,056
3183	420072,668	4840300,518	10614	441211,127	4827669,965	18045	421521,149	4833118,114	25476	419800,396	4832329,159
3184	420039,052	4840353,018	10615	441242,094	4827678,176	18046	421462,615	4833183,522	25477	419802,916	4832331,283
3185	420033,473	4840405,180	10616	441284,670	4827687,879	18047	421459,559	4833185,898	25478	419807,724	4832335,339
3186	420094,979	4840549,070	10617	441330,834	4827696,348	18048	421450,070	4833185,876	25479	419808,688	4832336,471
3187	420141,875	4840636,927	10618	441364,661	4827711,329	18049	421439,712	4833184,002	25480	419809,651	4832337,490
3188	420197,160	4840752,788	10619	441403,448	4827732,664	18050	421411,591	4833174,203	25481	419810,621	4832338,582
3189	420230,376	4840882,798	10620	441446,380	4827737,666	18051	421363,747	4833149,490	25482	419811,456	4832340,083
3190	420188,428	4840905,293	10621	441479,205	4827741,260	18052	421270,767	4833101,462	25483	419811,978	4832348,436
3191	420158,738	4840955,743	10622	441517,745	4827757,696	18053	421267,542	4833099,035	25484	419812,043	4832354,521
3192	420151,410	4841030,032	10623	441544,691	4827785,341	18054	421248,694	4833084,613	25485	419812,215	4832359,449
3193	420153,972	4841096,204	10624	441548,746	4827791,500	18055	421248,222	4833084,328	25486	419811,089	4832364,657
3194	420182,597	4841152,069	10625	441564,371	4827816,149	18056	421227,268	4833071,774	25487	419808,861	4832371,018
3195	420231,038	4841187,702	10626	441588,623	4827833,517	18057	421217,499	4833065,917	25488	419800,664	4832384,998
3196	420267,461	4841215,481	10627	441557,836	4827833,804	18058	421201,416	4833058,350	25489	419792,441	4832402,132
3197	420298,343	4841305,418	10628	441559,842	4827845,181	18059	421155,115	4833036,559	25490	419784,698	4832414,331
3198	420341,308	4841395,324	10629	441579,190	4827851,200	18060	421118,117	4833019,150	25491	419778,940	4832418,262
3199	420362,445	4841419,663	10630	441588,748	4827846,913	18061	421110,437	4833014,864	25492	419773,718	4832420,381
3200	420398,688	4841412,414	10631	441615,685	4827851,862	18062	421080,048	4832997,892	25493	419769,601	4832420,808
3201	420483,191	4841412,414	10632	441632,834	4827836,206	18063	421053,275	4832987,970	25494	419765,448	4832420,446
3202	420482,025	4841413,700	10633	441620,927	4827791,831	18064	421035,313	4832981,313	25495	419754,585	4832419,859
3203	420478,456	4841417,641	10634	441616,025	4827780,581	18065	420996,841	4832963,161	25496	419746,828	4832417,930
3204	420477,944	4841419,633	10635	441630,428	4827781,446	18066	420994,115	4832941,164	25497	419735,916	4832417,070
3205	420475,260	4841430,127	10636	441667,762	4827764,607	18067	421020,457	4832888,592	25498	419725,885	4832416,795
3206	420473,976	4841449,244	10637	441758,318	4827752,370	18068	421045,781	4832873,084	25499	419718,001	4832417,288
3207	420476,051	4841454,802	10638	441777,664	4827768,687	18069	421058,473	4832870,494	25500	419714,998	4832417,686
3208	420479,263	4841463,421	10639	441828,510	4827753,817	18070	421079,969	4832847,892	25501	419712,360	4832418,609
3209	420479,823	4841464,736	10640	441827,927	4827690,747	18071	421085,055	4832841,340	25502	419708,887	4832420,502
3210	420487,147	4841481,594	10641	441943,043	4827685,583	18072	421111,523	4832786,710	25503	419706,381	4832422,513
3211	420492,981	4841485,716	10642	442047,824	4827676,314	18073	421119,125	4832777,569	25504	419703,509	4832425,948
3212	420502,164	4841492,198	10643	442133,409	4827677,621	18074	421130,391	4832768,659	25505	419700,606	4832429,567
3213	420511,630	4841498,898	10644	442134,615	4827677,528	18075	421150,946	4832758,461	25506	419698,027	4832432,988
3214	420513,007	4841499,885	10645	442161,880	4827675,459	18076	421209,211	4832757,563	25507	419694,931	4832437,446
3215	420521,606	4841508,433	10646	442164,914	4827679,228	18077	421261,075	4832757,352	25508	419689,485	4832444,994
3216	420532,037	4841518,824	10647	442208,100	4827733,310	18078	421288,326	4832757,959	25509	419686,840	4832449,457
3217	420542,687	4841524,332	10648	442218,989	4827754,201	18079	421351,568	4832761,622	25510	419715,884	4832469,392
3218	420549,483	4841527,848	10649	442246,268	4827806,533	18080	421380,062	4832766,701	25511	419740,426	4832489,787
3219	420566,816	4841531,395	10650	442261,141	4827835,048	18081	421400,740	4832774,891	25512	419738,626	4832490,986
3220	420574,819	4841532,904	10651	442275,069	4827861,749	18082	421439,376	4832794,946	25513	419736,839	4832492,002

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3221	420571,792	4841561,944	10652	442290,367	4827891,078	18083	421444,169	4832794,579	25514	419738,847	4832495,581
3222	420566,705	4841561,407	10653	442304,076	4827917,363	18084	421446,398	4832792,408	25515	419741,581	4832499,015
3223	420564,952	4841561,156	10654	442333,182	4827973,073	18085	421458,698	4832768,772	25516	419746,069	4832503,773
3224	420564,686	4841561,108	10655	442343,557	4827992,273	18086	421473,588	4832746,549	25517	419758,224	4832512,406
3225	420542,874	4841557,873	10656	442355,449	4828013,456	18087	421498,197	4832713,242	25518	419787,860	4832530,287
3226	420539,230	4841557,478	10657	442366,213	4828035,685	18088	421515,949	4832692,166	25519	419825,461	4832551,846
3227	420537,141	4841557,252	10658	442371,810	4828033,899	18089	421552,903	4832646,146	25520	419883,538	4832588,634
3228	420527,145	4841596,696	10659	442363,069	4828015,884	18090	421576,605	4832624,138	25521	419945,975	4832628,262
3229	420539,976	4841598,356	10660	442361,030	4828011,605	18091	421595,611	4832606,798	25522	419963,478	4832639,417
3230	420544,462	4841600,207	10661	442401,471	4828017,430	18092	421642,415	4832566,016	25523	419978,622	4832646,894
3231	420558,432	4841605,944	10662	442519,998	4828024,330	18093	421669,278	4832544,485	25524	419994,926	4832652,234
3232	420561,452	4841607,185	10663	442568,332	4828018,985	18094	421691,948	4832525,812	25525	420006,023	4832657,269
3233	420571,853	4841607,879	10664	442584,660	4828011,636	18095	421716,769	4832505,363	25526	420020,184	4832660,637
3234	420580,152	4841608,421	10665	442581,655	4828000,265	18096	421779,816	4832455,994	25527	420040,543	4832668,113
3235	420586,483	4841608,844	10666	442547,674	4827968,591	18097	421809,368	4832428,397	25528	420058,489	4832670,408
3236	420592,635	4841609,335	10667	442501,002	4827916,240	18098	421821,856	4832416,734	25529	420080,354	4832673,238
3237	420601,935	4841610,079	10668	442452,623	4827862,803	18099	421836,297	4832396,546	25530	420151,179	4832683,526
3238	420613,623	4841613,777	10669	442396,878	4827802,041	18100	421850,787	4832370,621	25531	420190,665	4832692,370
3239	420619,331	4841615,597	10670	442392,586	4827759,693	18101	421854,851	4832360,895	25532	420248,871	4832694,379
3240	420625,117	4841617,611	10671	442386,444	4827722,561	18102	421859,379	4832342,097	25533	420256,340	4832694,621
3241	420626,195	4841617,992	10672	442363,152	4827700,984	18103	421864,497	4832313,738	25534	420298,232	4832696,068
3242	420627,716	4841618,516	10673	442327,594	4827672,024	18104	421863,764	4832272,447	25535	420300,204	4832698,339
3243	420628,368	4841625,578	10674	442254,633	4827619,517	18105	421862,392	4832199,519	25536	420306,799	4832706,077
3244	420629,309	4841636,077	10675	442236,275	4827601,992	18106	421861,800	4832165,186	25537	420356,819	4832750,958
3245	420622,110	4841649,668	10676	442217,904	4827582,766	18107	421863,489	4832151,255	25538	420359,212	4832756,454
3246	420620,383	4841652,923	10677	442225,375	4827569,202	18108	421863,445	4832091,619	25539	420359,883	4832760,664
3247	420608,416	4841664,471	10678	442248,168	4827556,725	18109	421865,143	4832071,029	25540	420359,933	4832763,355
3248	420608,044	4841664,827	10679	442261,779	4827549,271	18110	421867,523	4832056,203	25541	420359,969	4832765,696
3249	420595,360	4841675,730	10680	442292,528	4827544,888	18111	421866,753	4832035,627	25542	420359,030	4832768,734
3250	420591,949	4841678,660	10681	442424,686	4827588,050	18112	421872,988	4832006,356	25543	420356,537	4832769,489
3251	420591,601	4841678,965	10682	442510,002	4827614,152	18113	421878,465	4831984,861	25544	420354,371	4832771,835
3252	420590,679	4841679,754	10683	442516,880	4827616,323	18114	421886,515	4831968,311	25545	420346,381	4832778,517
3253	420579,356	4841683,255	10684	442535,299	4827638,628	18115	421898,847	4831950,671	25546	420305,676	4832803,206
3254	420568,274	4841686,679	10685	442548,805	4827650,643	18116	421907,069	4831947,815	25547	420300,349	4832807,434
3255	420552,484	4841691,085	10686	442564,393	4827667,909	18117	421901,587	4831941,297	25548	420287,758	4832813,997
3256	420548,027	4841692,328	10687	442578,576	4827682,792	18118	421891,203	4831935,697	25549	420277,552	4832820,124
3257	420527,685	4841693,354	10688	442597,654	4827702,721	18119	421874,859	4831920,013	25550	420269,673	4832821,977
3258	420525,367	4841693,807	10689	442614,781	4827721,454	18120	421868,810	4831906,352	25551	420261,452	4832826,554
3259	420516,729	4841695,492	10690	442632,398	4827740,667	18121	421864,809	4831880,877	25552	420252,534	4832832,547
3260	420501,238	4841698,510	10691	442652,932	4827762,582	18122	421863,656	4831862,623	25553	420242,036	4832838,279
3261	420500,552	4841698,656	10692	442677,121	4827783,605	18123	421854,227	4831841,388	25554	420237,642	4832841,255
3262	420498,908	4841699,031	10693	442699,091	4827802,295	18124	421844,315	4831825,065	25555	420226,704	4832848,621
3263	420492,009	4841700,546	10694	442715,683	4827815,221	18125	421834,252	4831812,110	25556	420220,134	4832856,789
3264	420485,253	4841702,035	10695	442731,308	4827828,637	18126	421823,330	4831801,794	25557	420214,814	4832861,716
3265	420482,805	4841702,577	10696	442745,534	4827841,597	18127	421808,016	4831786,753	25558	420210,866	4832864,697
3266	420471,422	4841710,753	10697	442767,954	4827862,693	18128	421793,081	4831772,372	25559	420205,036	4832868,436
3267	420464,239	4841715,918	10698	442791,170	4827884,525	18129	421772,808	4831754,787	25560	420195,145	4832875,752
3268	420462,949	4841717,591	10699	442810,710	4827902,745	18130	421742,890	4831731,481	25561	420171,451	4832894,496
3269	420459,105	4841722,535	10700	442830,744	4827921,453	18131	421731,118	4831730,737	25562	420162,207	4832897,385
3270	420452,809	4841730,648	10701	442852,249	4827942,083	18132	421732,407	4831726,479	25563	420159,824	4832898,959
3271	420447,149	4841732,604	10702	442871,309	4827960,315	18133	421717,874	4831708,139	25564	420150,716	4832904,938
3272	420443,629	4841733,815	10703	442890,854	4827978,540	18134	421641,457	4831577,264	25565	420136,847	4832913,396
3273	420443,302	4841733,928	10704	442909,422	4827995,807	18135	421631,467	4831556,205	25566	420121,656	4832920,162

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3274	420426,546	4841738,930	10705	442928,976	4828014,761	18136	421628,943	4831546,052	25567	420114,868	4832926,821
3275	420423,775	4841739,758	10706	442945,586	4828030,105	18137	421625,920	4831486,992	25568	420104,448	4832934,286
3276	420423,363	4841739,880	10707	442964,648	4828048,339	18138	421654,816	4831427,653	25569	420097,443	4832943,639
3277	420408,188	4841739,967	10708	442983,467	4828066,573	18139	421698,069	4831371,307	25570	420097,406	4832947,169
3278	420407,510	4841739,972	10709	443003,991	4828085,760	18140	421718,176	4831357,307	25571	420097,590	4832951,988
3279	420402,379	4841739,994	10710	443028,914	4828109,507	18141	421728,914	4831352,206	25572	420097,968	4832956,413
3280	420396,500	4841742,913	10711	443048,953	4828128,697	18142	421747,501	4831351,812	25573	420101,789	4832963,285
3281	420391,990	4841745,142	10712	443070,448	4828148,359	18143	421791,372	4831373,934	25574	420105,743	4832966,339
3282	420389,694	4841746,016	10713	443090,479	4828166,579	18144	421815,635	4831391,034	25575	420109,150	4832972,113
3283	420386,514	4841747,230	10714	443109,295	4828184,573	18145	421825,979	4831392,416	25576	420109,305	4832975,334
3284	420383,943	4841748,207	10715	443130,795	4828204,717	18146	421837,725	4831391,466	25577	420108,747	4832978,356
3285	420375,756	4841751,327	10716	443150,825	4828222,940	18147	421937,232	4831327,724	25578	420105,427	4832978,306
3286	420370,832	4841751,989	10717	443161,325	4828232,723	18148	421949,838	4831321,227	25579	420103,338	4832977,746
3287	420368,394	4841752,320	10718	443184,547	4828255,084	18149	421965,385	4831320,812	25580	420099,164	4832979,234
3288	420367,956	4841752,380	10719	443204,600	4828275,726	18150	421969,998	4831322,151	25581	420093,770	4832980,443
3289	420359,281	4841756,833	10720	443221,474	4828293,252	18151	421978,825	4831330,637	25582	420092,705	4832981,749
3290	420353,318	4841757,883	10721	443240,544	4828312,452	18152	421999,910	4831376,849	25583	420089,864	4832985,340
3291	420349,877	4841758,489	10722	443261,078	4828333,092	18153	422013,375	4831402,085	25584	420082,203	4832993,829
3292	420343,604	4841759,078	10723	443279,662	4828351,813	18154	422024,447	4831420,968	25585	420073,724	4833006,872
3293	420334,198	4841759,686	10724	443298,723	4828370,042	18155	422028,438	4831420,300	25586	420072,298	4833011,526
3294	420323,967	4841758,841	10725	443310,573	4828383,290	18156	422032,061	4831380,549	25587	420071,954	4833014,848
3295	420321,554	4841759,150	10726	443302,115	4828396,413	18157	422002,178	4831300,298	25588	420071,402	4833017,674
3296	420315,703	4841759,907	10727	443294,712	4828408,530	18158	421998,557	4831282,066	25589	420069,869	4833021,724
3297	420302,946	4841763,663	10728	443291,652	4828412,657	18159	422001,345	4831250,110	25590	420066,361	4833026,627
3298	420290,897	4841767,213	10729	443307,661	4828420,096	18160	422003,172	4831246,005	25591	420065,050	4833028,303
3299	420276,475	4841771,828	10730	443333,927	4828431,478	18161	422033,479	4831208,954	25592	420063,805	4833029,887
3300	420274,002	4841773,779	10731	443363,824	4828444,678	18162	422063,860	4831177,750	25593	420052,254	4833038,952
3301	420272,849	4841779,249	10732	443380,695	4828460,111	18163	422088,163	4831159,912	25594	420046,349	4833044,198
3302	420269,659	4841788,027	10733	443397,326	4828477,396	18164	422099,063	4831152,662	25595	420037,432	4833050,297
3303	420265,388	4841799,001	10734	443410,518	4828489,625	18165	422112,120	4831146,571	25596	420030,885	4833053,225
3304	420261,552	4841803,156	10735	443428,103	4828505,445	18166	422127,060	4831142,353	25597	420028,405	4833054,479
3305	420261,285	4841804,607	10736	443442,089	4828519,029	18167	422142,946	4831142,268	25598	420023,276	4833053,167
3306	420260,742	4841807,583	10737	443473,755	4828518,104	18168	422159,295	4831146,747	25599	420017,709	4833049,042
3307	420254,422	4841842,021	10738	443497,727	4828517,397	18169	422173,110	4831152,575	25600	420009,986	4833048,381
3308	420256,963	4841860,791	10739	443528,338	4828516,530	18170	422187,765	4831166,204	25601	420005,597	4833049,263
3309	420260,868	4841870,904	10740	443552,531	4828524,640	18171	422195,176	4831176,452	25602	420001,894	4833049,327
3310	420267,401	4841888,982	10741	443583,634	4828535,495	18172	422218,791	4831191,830	25603	419999,622	4833050,882
3311	420279,475	4841906,334	10742	443608,476	4828544,982	18173	422254,708	4831190,656	25604	419994,130	4833051,680
3312	420288,456	4841923,123	10743	443632,499	4828548,256	18174	422289,664	4831204,008	25605	419990,136	4833052,256
3313	420295,452	4841933,784	10744	443655,185	4828546,456	18175	422315,089	4831216,880	25606	419985,343	4833052,540
3314	420297,053	4841943,818	10745	443678,748	4828544,331	18176	422327,775	4831217,093	25607	419976,932	4833052,701
3315	420297,572	4841947,023	10746	443699,328	4828552,833	18177	422354,302	4831214,099	25608	419966,160	4833048,159
3316	420291,876	4841955,773	10747	443715,677	4828559,482	18178	422365,207	4831211,956	25609	419965,096	4833047,037
3317	420225,360	4841944,563	10748	443714,614	4828564,243	18179	422373,151	4831201,668	25610	419962,280	4833044,205
3318	420192,380	4841939,001	10749	443710,743	4828582,516	18180	422383,825	4831178,672	25611	419959,741	4833036,504
3319	420193,104	4841938,634	10750	443705,635	4828606,297	18181	422404,552	4831153,321	25612	419959,722	4833029,258
3320	420189,028	4841938,021	10751	443699,590	4828633,481	18182	422425,394	4831139,371	25613	419954,755	4833019,483
3321	420182,845	4841937,459	10752	443694,176	4828655,851	18183	422456,370	4831107,453	25614	419951,955	4833013,801
3322	420181,327	4841937,186	10753	443694,933	4828679,125	18184	422473,293	4831092,788	25615	419943,310	4833000,576
3323	420174,950	4841936,025	10754	443695,313	4828694,799	18185	422489,439	4831083,911	25616	419935,207	4832989,343
3324	420169,110	4841936,080	10755	443696,411	4828724,510	18186	422502,521	4831082,110	25617	419929,222	4832978,682
3325	420162,169	4841935,542	10756	443704,997	4828746,540	18187	422509,267	4831082,709	25618	419924,463	4832970,908
3326	420154,485	4841934,754	10757	443712,361	4828762,849	18188	422517,788	4831091,859	25619	419923,860	4832969,926

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3327	420148,220	4841934,574	10758	443712,103	4828765,717	18189	422520,747	4831098,616	25620	419914,983	4832971,194
3328	420139,790	4841934,444	10759	443677,291	4828797,263	18190	422520,655	4831118,074	25621	419910,945	4832969,452
3329	420131,083	4841934,733	10760	443652,343	4828823,483	18191	422535,259	4831257,038	25622	419905,642	4832969,352
3330	420123,154	4841934,367	10761	443622,624	4828852,852	18192	422549,651	4831292,243	25623	419900,944	4832969,338
3331	420112,906	4841935,103	10762	443578,759	4828909,040	18193	422552,463	4831368,177	25624	419897,532	4832969,198
3332	420098,640	4841936,293	10763	443551,804	4828956,276	18194	422565,633	4831408,753	25625	419892,885	4832972,502
3333	420087,457	4841939,125	10764	443518,099	4829051,655	18195	422572,541	4831437,580	25626	419887,616	4832974,306
3334	420082,357	4841939,956	10765	443491,784	4829113,881	18196	422578,319	4831473,018	25627	419880,741	4832976,140
3335	420074,588	4841940,856	10766	443491,220	4829139,376	18197	422592,589	4831509,272	25628	419880,680	4832976,152
3336	420068,826	4841941,939	10767	443527,232	4829206,621	18198	422603,619	4831543,183	25629	419875,164	4832977,754
3337	420064,472	4841942,369	10768	443540,796	4829257,281	18199	422614,252	4831562,069	25630	419865,283	4832979,244
3338	420055,965	4841943,118	10769	443528,093	4829299,586	18200	422619,290	4831576,370	25631	419856,864	4832978,482
3339	420055,249	4841943,405	10770	443476,707	4829364,140	18201	422624,578	4831623,685	25632	419851,024	4832976,479
3340	420049,028	4841942,913	10771	443449,986	4829393,178	18202	422634,580	4831651,174	25633	419845,292	4832975,371
3341	420036,989	4841942,576	10772	443452,153	4829411,352	18203	422644,818	4831672,712	25634	419839,933	4832971,942
3342	420025,065	4841943,796	10773	443445,685	4829436,204	18204	422685,468	4831741,595	25635	419827,620	4832971,467
3343	420016,936	4841944,641	10774	443445,947	4829464,493	18205	422692,918	4831751,796	25636	419823,269	4832974,863
3344	420006,066	4841944,921	10775	443450,975	4829489,337	18206	422700,198	4831757,595	25637	419815,519	4832977,928
3345	419996,088	4841945,224	10776	443445,649	4829540,270	18207	422703,922	4831757,462	25638	419809,012	4832983,578
3346	419988,419	4841947,064	10777	443442,224	4829580,491	18208	422710,955	4831743,461	25639	419796,671	4832987,929
3347	419987,772	4841947,217	10778	443437,963	4829638,711	18209	422710,446	4831730,747	25640	419781,823	4832990,345
3348	419977,811	4841948,552	10779	443437,189	4829706,097	18210	422673,613	4831670,987	25641	419781,609	4832990,158
3349	419971,950	4841949,807	10780	443430,602	4829739,746	18211	422654,621	4831620,736	25642	419775,754	4832986,003
3350	419965,579	4841950,256	10781	443426,815	4829751,034	18212	422639,801	4831567,310	25643	419771,614	4832982,540
3351	419961,412	4841950,494	10782	443416,400	4829782,064	18213	422631,256	4831529,330	25644	419767,163	4832978,467
3352	419957,829	4841950,736	10783	443392,199	4829813,677	18214	422618,892	4831440,889	25645	419761,922	4832975,004
3353	419948,288	4841951,036	10784	443370,079	4829864,767	18215	422578,644	4831277,970	25646	419759,080	4832971,923
3354	419941,808	4841951,277	10785	443350,106	4829920,836	18216	422547,871	4831122,019	25647	419755,652	4832969,244
3355	419934,609	4841950,764	10786	443343,885	4829972,376	18217	422543,565	4831085,479	25648	419750,909	4832966,590
3356	419931,103	4841949,955	10787	443342,183	4830015,277	18218	422539,182	4831070,952	25649	419747,373	4832963,514
3357	419931,427	4841948,634	10788	443366,416	4830062,940	18219	422535,746	4831065,237	25650	419745,054	4832961,826
3358	419882,945	4841937,329	10789	443370,210	4830127,184	18220	422531,127	4831043,846	25651	419742,718	4832959,136
3359	419882,779	4841938,016	10790	443375,444	4830152,525	18221	422510,583	4831019,823	25652	419740,687	4832955,936
3360	419877,772	4841942,345	10791	443427,298	4830214,025	18222	422444,546	4830951,465	25653	419738,543	4832952,747
3361	419877,401	4841942,667	10792	443451,891	4830251,895	18223	422437,180	4830940,568	25654	419738,377	4832947,718
3362	419865,549	4841942,977	10793	443459,244	4830263,216	18224	422431,158	4830921,106	25655	419736,833	4832943,616
3363	419856,688	4841942,643	10794	443436,124	4830292,618	18225	422435,584	4830901,523	25656	419735,476	4832938,797
3364	419845,027	4841941,679	10795	443433,966	4830297,137	18226	422450,383	4830889,437	25657	419735,688	4832931,459
3365	419836,898	4841941,967	10796	443426,196	4830320,813	18227	422459,936	4830886,270	25658	419736,332	4832926,916
3366	419828,437	4841942,245	10797	443413,128	4830360,636	18228	422472,163	4830886,058	25659	419736,580	4832922,292
3367	419818,872	4841942,750	10798	443376,215	4830473,117	18229	422493,085	4830889,944	25660	419737,019	4832917,550
3368	419808,165	4841943,664	10799	443359,884	4830512,355	18230	422537,386	4830894,870	25661	419737,456	4832911,520
3369	419799,325	4841943,732	10800	443342,990	4830544,802	18231	422559,046	4830891,779	25662	419738,472	4832904,871
3370	419789,340	4841945,092	10801	443325,049	4830561,264	18232	422565,224	4830888,525	25663	419740,407	4832898,706
3371	419779,882	4841945,972	10802	443309,080	4830564,311	18233	422570,520	4830881,997	25664	419741,027	4832892,460
3372	419770,658	4841946,058	10803	443289,653	4830560,591	18234	422568,907	4830869,697	25665	419742,818	4832883,387
3373	419763,049	4841946,919	10804	443276,995	4830553,911	18235	422566,264	4830863,321	25666	419744,938	4832876,921
3374	419755,019	4841945,773	10805	443191,380	4830527,614	18236	422549,576	4830855,178	25667	419746,954	4832870,262
3375	419747,998	4841945,618	10806	443136,292	4830516,228	18237	422502,610	4830849,915	25668	419750,786	4832864,177
3376	419741,969	4841945,875	10807	443076,925	4830507,081	18238	422475,821	4830840,585	25669	419752,839	4832859,820
3377	419735,634	4841945,716	10808	443023,342	4830496,281	18239	422320,718	4830805,374	25670	419753,182	4832854,587
3378	419730,811	4841946,102	10809	442991,839	4830494,872	18240	422254,214	4830795,333	25671	419754,002	4832848,844
3379	419729,763	4841946,187	10810	442958,957	4830484,979	18241	422013,985	4830772,618	25672	419754,445	4832843,410

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3380	419725,104	4841946,411	10811	442883,786	4830442,491	18242	421995,262	4830765,805	25673	419755,669	4832836,552
3381	419720,871	4841945,451	10812	442798,018	4830410,595	18243	421983,613	4830758,532	25674	419758,195	4832829,991
3382	419709,869	4841945,103	10813	442771,854	4830564,590	18244	421981,949	4830756,019	25675	419761,136	4832825,424
3383	419702,525	4841944,752	10814	442797,905	4830780,940	18245	421987,000	4830770,969	25676	419764,085	4832820,968
3384	419695,981	4841944,802	10815	442800,663	4830803,846	18246	421981,883	4830768,317	25677	419767,335	4832816,697
3385	419690,421	4841944,855	10816	442802,638	4830822,721	18247	421973,339	4830743,084	25678	419769,192	4832813,252
3386	419687,144	4841943,724	10817	442678,094	4830824,576	18248	421972,697	4830724,226	25679	419771,165	4832810,317
3387	419678,669	4841942,687	10818	442667,029	4831022,317	18249	421975,456	4830708,505	25680	419773,518	4832806,366
3388	419672,277	4841942,284	10819	442665,544	4831067,012	18250	421985,438	4830673,961	25681	419775,640	4832800,304
3389	419667,406	4841942,540	10820	442662,651	4831229,489	18251	421989,599	4830673,964	25682	419778,475	4832794,330
3390	419661,980	4841941,980	10821	442662,908	4831311,062	18252	421991,334	4830669,746	25683	419783,006	4832788,449
3391	419655,947	4841941,798	10822	442674,621	4831431,614	18253	422013,502	4830617,706	25684	419786,938	4832782,267
3392	419649,469	4841942,267	10823	442654,084	4831437,804	18254	422015,180	4830608,272	25685	419789,085	4832778,008
3393	419643,891	4841942,140	10824	442461,369	4831494,273	18255	422008,346	4830599,029	25686	419791,432	4832773,257
3394	419643,587	4841942,058	10825	442374,247	4831499,776	18256	422002,448	4830594,706	25687	419793,865	4832767,796
3395	419636,683	4841940,347	10826	442280,560	4831508,844	18257	421991,138	4830592,171	25688	419796,325	4832764,444
3396	419630,071	4841939,917	10827	442270,135	4831462,552	18258	421979,723	4830587,238	25689	419797,864	4832759,503
3397	419624,638	4841939,594	10828	442263,742	4831419,928	18259	421963,676	4830573,351	25690	419800,122	4832755,352
3398	419618,394	4841938,474	10829	442263,084	4831415,757	18260	421949,832	4830556,162	25691	419800,843	4832748,797
3399	419614,067	4841937,335	10830	442257,372	4831379,599	18261	421942,146	4830530,761	25692	419802,402	4832745,065
3400	419607,714	4841935,349	10831	442236,447	4831333,208	18262	421942,406	4830517,614	25693	419804,056	4832741,517
3401	419602,310	4841935,385	10832	442222,551	4831289,849	18263	421944,865	4830503,164	25694	419805,807	4832737,373
3402	419596,975	4841933,666	10833	442197,927	4831210,903	18264	421957,143	4830482,915	25695	419805,768	4832734,058
3403	419591,796	4841931,128	10834	442180,444	4831212,165	18265	421964,252	4830482,220	25696	419805,230	4832730,843
3404	419586,420	4841929,875	10835	442171,593	4831206,449	18266	421959,014	4830479,302	25697	419804,007	4832728,843
3405	419581,488	4841927,923	10836	442168,018	4831198,184	18267	421964,281	4830393,495	25698	419799,074	4832725,583
3406	419576,841	4841924,697	10837	442169,606	4831175,377	18268	421965,518	4830223,581	25699	419792,618	4832721,842
3407	419571,742	4841921,161	10838	442163,326	4830983,095	18269	421979,207	4830045,453	25700	419785,673	4832718,394
3408	419571,337	4841920,607	10839	442165,800	4830915,594	18270	421973,491	4829978,196	25701	419780,258	4832717,054
3409	419571,757	4841914,496	10840	442165,276	4830794,336	18271	421973,423	4829951,465	25702	419777,303	4832714,358
3410	419572,404	4841908,463	10841	442170,085	4830784,896	18272	421980,562	4829902,783	25703	419760,589	4832714,339
3411	419571,487	4841901,434	10842	442207,382	4830731,768	18273	421987,974	4829866,334	25704	419754,373	4832714,358
3412	419571,630	4841897,413	10843	442225,353	4830696,812	18274	421994,804	4829850,786	25705	419754,121	4832714,361
3413	419572,001	4841891,962	10844	442230,929	4830662,069	18275	422003,979	4829840,645	25706	419749,845	4832716,248
3414	419573,542	4841884,717	10845	442242,260	4830633,276	18276	422020,486	4829832,504	25707	419746,455	4832717,208
3415	419574,704	4841878,620	10846	442243,200	4830616,071	18277	422093,258	4829813,381	25708	419737,091	4832719,597
3416	419576,761	4841872,282	10847	442257,071	4830553,657	18278	422140,018	4829803,233	25709	419732,226	4832722,400
3417	419579,377	4841867,139	10848	442258,651	4830546,549	18279	422159,068	4829803,247	25710	419725,828	4832727,961
3418	419582,980	4841861,536	10849	442253,474	4830473,324	18280	422176,613	4829800,237	25711	419722,415	4832733,148
3419	419584,378	4841858,127	10850	442257,181	4830377,219	18281	422220,480	4829786,461	25712	419702,428	4832740,653
3420	419589,291	4841853,883	10851	442207,970	4830390,410	18282	422255,869	4829767,227	25713	419682,038	4832747,758
3421	419593,994	4841849,900	10852	442207,184	4830386,477	18283	422461,459	4829739,272	25714	419675,393	4832751,537
3422	419597,723	4841846,954	10853	442151,938	4830401,285	18284	422511,962	4829738,477	25715	419664,301	4832757,848
3423	419618,302	4841844,303	10854	442145,069	4830404,348	18285	422520,706	4829734,816	25716	419651,663	4832761,895
3424	419633,250	4841839,390	10855	442093,898	4830427,416	18286	422523,636	4829730,621	25717	419638,011	4832765,474
3425	419666,636	4841832,107	10856	442056,165	4830444,259	18287	422526,096	4829721,619	25718	419632,312	4832765,875
3426	419687,418	4841819,367	10857	442039,314	4830449,015	18288	422518,478	4829669,755	25719	419628,495	4832765,032
3427	419720,628	4841793,277	10858	441959,048	4830471,553	18289	422519,242	4829659,431	25720	419621,477	4832763,758
3428	419741,535	4841793,081	10859	441955,461	4830472,584	18290	422532,623	4829649,688	25721	419612,540	4832762,711
3429	419754,236	4841788,185	10860	441963,456	4830407,730	18291	422576,266	4829641,125	25722	419606,539	4832762,517
3430	419763,753	4841784,519	10861	441968,931	4830383,487	18292	422595,512	4829641,237	25723	419602,334	4832762,993
3431	419766,778	4841768,957	10862	441971,613	4830360,270	18293	422598,021	4829639,643	25724	419598,352	4832764,069
3432	419778,863	4841706,869	10863	441970,842	4830341,682	18294	422599,674	4829622,474	25725	419589,367	4832765,238

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3433	419787,995	4841659,970	10864	441966,988	4830323,653	18295	422600,051	4829618,521	25726	419582,861	4832765,352
3434	419799,869	4841598,907	10865	441955,064	4830267,851	18296	422600,797	4829535,470	25727	419577,338	4832770,082
3435	419802,329	4841586,248	10866	441937,413	4830218,631	18297	422603,948	4829516,493	25728	419574,255	4832771,250
3436	419797,853	4841554,229	10867	441905,177	4830148,951	18298	422607,524	4829506,197	25729	419569,795	4832773,739
3437	419798,337	4841553,231	10868	441895,318	4830120,750	18299	422613,628	4829490,692	25730	419564,833	4832776,050
3438	419801,952	4841545,833	10869	441894,081	4830095,072	18300	422620,903	4829477,690	25731	419560,781	4832778,833
3439	419814,653	4841509,622	10870	441908,614	4830001,867	18301	422627,280	4829478,069	25732	419557,615	4832780,811
3440	419822,324	4841487,796	10871	441938,125	4829917,721	18302	422627,695	4829474,107	25733	419554,488	4832785,694
3441	419832,165	4841461,991	10872	441978,928	4829833,170	18303	422603,815	4829472,668	25734	419548,783	4832797,172
3442	419849,274	4841417,147	10873	441994,595	4829819,429	18304	422598,904	4829472,399	25735	419540,771	4832808,193
3443	419876,747	4841345,132	10874	442016,660	4829805,627	18305	422556,868	4829470,114	25736	419534,829	4832817,854
3444	419851,485	4841327,934	10875	442037,662	4829795,736	18306	422535,096	4829468,937	25737	419533,301	4832827,136
3445	419826,255	4841310,764	10876	442058,826	4829792,642	18307	422492,557	4829464,289	25738	419528,670	4832837,586
3446	419802,444	4841298,438	10877	442117,635	4829784,799	18308	422482,379	4829463,177	25739	419524,775	4832849,437
3447	419782,881	4841293,038	10878	442156,486	4829780,838	18309	422392,303	4829447,956	25740	419517,627	4832864,563
3448	419780,017	4841284,706	10879	442170,439	4829776,311	18310	422388,211	4829447,261	25741	419510,200	4832880,596
3449	419781,174	4841259,613	10880	442177,544	4829766,049	18311	422364,916	4829442,490	25742	419499,059	4832890,157
3450	419781,757	4841253,302	10881	442185,363	4829746,883	18312	422329,238	4829429,997	25743	419495,316	4832894,352
3451	419786,233	4841203,814	10882	442193,693	4829718,115	18313	422322,898	4829424,226	25744	419492,247	4832896,008
3452	419783,270	4841183,360	10883	442205,351	4829681,619	18314	422297,030	4829418,265	25745	419485,267	4832897,043
3453	419778,786	4841152,308	10884	442213,824	4829622,024	18315	422287,595	4829417,484	25746	419480,463	4832897,028
3454	419769,612	4841065,986	10885	442222,711	4829558,996	18316	422284,831	4829417,398	25747	419476,125	4832895,100
3455	419722,171	4841058,058	10886	442215,249	4829528,408	18317	422268,345	4829416,944	25748	419465,959	4832891,963
3456	419735,603	4841004,979	10887	442182,392	4829393,723	18318	422257,487	4829417,483	25749	419453,133	4832890,981
3457	419736,157	4840991,588	10888	442171,697	4829375,569	18319	422250,491	4829417,828	25750	419445,897	4832888,800
3458	419737,099	4840985,909	10889	442164,820	4829363,895	18320	422203,280	4829429,801	25751	419433,699	4832883,986
3459	419736,514	4840985,395	10890	442147,405	4829350,659	18321	422196,967	4829431,398	25752	419420,098	4832878,703
3460	419735,902	4840984,794	10891	442120,328	4829341,613	18322	422123,441	4829447,177	25753	419412,028	4832875,017
3461	419729,561	4840978,551	10892	442098,532	4829341,816	18323	422066,352	4829464,502	25754	419408,303	4832873,274
3462	419716,530	4840965,529	10893	442095,138	4829341,848	18324	422062,398	4829466,079	25755	419403,166	4832871,861
3463	419703,904	4840953,318	10894	442075,093	4829347,031	18325	422061,533	4829430,808	25756	419394,145	4832871,118
3464	419692,418	4840942,631	10895	442094,331	4829384,143	18326	422057,179	4829370,535	25757	419382,694	4832868,502
3465	419686,808	4840937,291	10896	442102,072	4829464,444	18327	422050,446	4829340,325	25758	419379,573	4832867,051
3466	419683,253	4840933,928	10897	442082,868	4829506,411	18328	422042,164	4829316,220	25759	419376,838	4832865,998
3467	419680,000	4840930,839	10898	442040,904	4829617,062	18329	422024,682	4829289,056	25760	419370,381	4832862,996
3468	419670,934	4840922,725	10899	441936,663	4829673,711	18330	422000,811	4829242,301	25761	419368,548	4832861,616
3469	419659,947	4840912,767	10900	441858,067	4829671,542	18331	421989,063	4829211,161	25762	419362,063	4832856,298
3470	419647,111	4840901,381	10901	441751,820	4829698,516	18332	421986,556	4829195,007	25763	419359,723	4832854,915
3471	419636,174	4840890,206	10902	441694,604	4829713,043	18333	421987,994	4829189,205	25764	419352,630	4832850,744
3472	419623,428	4840878,518	10903	441686,900	4829720,905	18334	421995,752	4829182,836	25765	419349,853	4832838,314
3473	419609,223	4840866,192	10904	441676,244	4829731,779	18335	422022,978	4829169,269	25766	419344,663	4832824,457
3474	419568,355	4840828,885	10905	441639,145	4829769,638	18336	422062,122	4829158,968	25767	419336,383	4832812,587
3475	419540,982	4840805,275	10906	441579,082	4829770,582	18337	422112,842	4829157,169	25768	419315,073	4832790,361
3476	419523,347	4840790,372	10907	441561,580	4829770,854	18338	422158,454	4829152,924	25769	419280,477	4832765,338
3477	419509,937	4840779,462	10908	441538,655	4829799,559	18339	422227,671	4829139,699	25770	419272,732	4832757,194
3478	419496,102	4840769,171	10909	441542,755	4829806,872	18340	422290,429	4829119,724	25771	419264,107	4832751,163
3479	419482,374	4840756,653	10910	441564,455	4829845,578	18341	422344,085	4829094,483	25772	419258,743	4832747,095
3480	419473,051	4840747,501	10911	441566,813	4829849,782	18342	422367,271	4829071,266	25773	419251,918	4832742,081
3481	419463,711	4840737,694	10912	441579,203	4829881,657	18343	422395,496	4829024,827	25774	419244,665	4832738,169
3482	419459,379	4840733,865	10913	441579,453	4829883,335	18344	422445,664	4828962,678	25775	419238,100	4832732,751
3483	419446,026	4840719,112	10914	441592,077	4829967,647	18345	422475,866	4828937,395	25776	419234,954	4832728,731
3484	419432,169	4840705,474	10915	441594,015	4829980,590	18346	422487,140	4828931,042	25777	419233,034	4832727,109
3485	419430,908	4840704,077	10916	441581,089	4830020,397	18347	422492,961	4828929,481	25778	419231,666	4832726,262

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3486	419426,986	4840699,743	10917	441584,851	4830038,154	18348	422518,406	4828929,523	25779	419225,687	4832724,080
3487	419418,708	4840690,562	10918	441649,716	4830187,509	18349	422529,417	4828932,601	25780	419207,940	4832716,204
3488	419407,098	4840679,343	10919	441706,064	4830280,955	18350	422534,879	4828940,447	25781	419183,657	4832702,665
3489	419399,225	4840669,380	10920	441727,761	4830313,845	18351	422540,323	4828942,176	25782	419166,926	4832694,943
3490	419394,800	4840663,774	10921	441743,933	4830365,379	18352	422552,116	4828942,158	25783	419152,251	4832688,220
3491	419389,583	4840657,972	10922	441739,585	4830403,206	18353	422555,925	4828939,473	25784	419146,295	4832685,403
3492	419383,882	4840653,617	10923	441727,814	4830438,203	18354	422560,310	4828927,365	25785	419139,491	4832681,900
3493	419369,025	4840637,497	10924	441695,668	4830496,984	18355	422578,443	4828912,642	25786	419135,525	4832679,608
3494	419351,549	4840618,538	10925	441694,686	4830520,386	18356	422639,051	4828829,023	25787	419131,287	4832677,346
3495	419342,681	4840608,924	10926	441708,282	4830541,854	18357	422700,447	4828847,641	25788	419123,325	4832672,642
3496	419332,044	4840595,576	10927	441705,486	4830542,380	18358	422776,211	4828860,652	25789	419114,123	4832665,939
3497	419306,597	4840563,622	10928	441654,129	4830556,049	18359	422941,625	4828901,288	25790	419109,494	4832661,983
3498	419301,051	4840565,373	10929	441649,774	4830556,922	18360	422922,746	4828818,298	25791	419105,075	4832657,867
3499	419308,518	4840551,856	10930	441637,364	4830559,404	18361	422920,788	4828753,556	25792	419045,901	4832611,318
3500	419306,361	4840549,136	10931	441610,366	4830569,252	18362	422951,514	4828676,260	25793	419019,707	4832586,246
3501	419293,085	4840531,622	10932	441584,716	4830584,685	18363	422983,706	4828663,257	25794	419003,914	4832561,732
3502	419285,992	4840520,672	10933	441569,631	4830596,422	18364	422998,499	4828578,207	25795	419001,092	4832537,752
3503	419265,493	4840489,012	10934	441567,247	4830598,240	18365	423013,158	4828570,441	25796	419070,719	4832387,588
3504	419262,140	4840483,826	10935	441536,974	4830621,616	18366	423098,906	4828567,675	25797	419028,426	4832360,648
3505	419241,826	4840454,452	10936	441498,029	4830658,565	18367	423102,502	4828564,784	25798	418980,550	4832500,573
3506	419214,394	4840414,758	10937	441476,474	4830673,561	18368	423118,720	4828502,783	25799	418970,427	4832530,160
3507	419180,645	4840365,911	10938	441462,996	4830686,181	18369	423110,998	4828491,197	25800	418964,830	4832546,518
3508	419127,961	4840289,686	10939	441453,878	4830694,863	18370	423100,491	4828462,270	25801	418965,072	4832572,480
3509	419119,293	4840274,749	10940	441406,105	4830706,902	18371	423096,339	4828441,566	25802	418982,200	4832599,570
3510	419103,998	4840248,389	10941	441380,271	4830723,835	18372	423095,676	4828431,536	25803	419020,430	4832627,969
3511	419101,456	4840244,034	10942	441351,067	4830765,693	18373	423095,330	4828426,273	25804	419116,810	4832699,566
3512	419062,185	4840176,370	10943	441348,895	4830768,813	18374	423095,336	4828423,528	25805	419182,561	4832736,254
3513	419059,777	4840172,063	10944	441329,472	4830797,883	18375	423095,371	4828411,213	25806	419251,722	4832774,843
3514	419040,936	4840139,757	10945	441307,545	4830815,782	18376	423094,036	4828393,688	25807	419274,670	4832787,647
3515	419035,260	4840130,881	10946	441288,993	4830831,048	18377	423093,061	4828382,103	25808	419336,487	4832838,726
3516	419029,289	4840123,699	10947	441227,483	4830827,820	18378	423092,277	4828370,645	25809	419333,082	4832841,379
3517	419018,501	4840110,714	10948	441195,593	4830828,113	18379	423091,445	4828359,304	25810	419332,681	4832841,133
3518	419008,864	4840099,114	10949	441171,996	4830849,026	18380	423090,685	4828348,052	25811	419329,673	4832840,993
3519	419005,120	4840094,621	10950	441170,383	4830890,628	18381	423090,543	4828336,949	25812	419325,164	4832840,863
3520	418994,354	4840081,666	10951	441168,110	4830947,829	18382	423090,363	4828325,992	25813	419323,376	4832841,597
3521	418993,407	4840080,513	10952	441165,486	4830955,553	18383	423089,331	4828309,799	25814	419320,888	4832842,952
3522	418981,275	4840065,911	10953	441104,896	4831008,497	18384	423088,817	4828293,558	25815	419319,219	4832844,097
3523	418980,224	4840064,651	10954	441101,905	4831009,425	18385	423088,303	4828277,291	25816	419315,471	4832846,681
3524	418951,764	4840030,396	10955	441093,233	4831012,205	18386	423087,913	4828253,616	25817	419312,507	4832849,547
3525	418939,655	4840020,708	10956	441061,780	4831048,584	18387	423087,832	4828232,306	25818	419309,919	4832851,142
3526	418938,365	4840019,671	10957	441037,982	4831069,600	18388	423087,834	4828231,636	25819	419309,144	4832851,619
3527	418921,783	4840006,400	10958	441011,504	4831081,738	18389	423087,917	4828208,601	25820	419305,971	4832851,299
3528	418915,436	4840001,310	10959	441008,815	4831082,965	18390	423087,923	4828206,662	25821	419299,947	4832851,355
3529	418908,298	4839995,598	10960	441007,323	4831083,677	18391	423088,023	4828190,634	25822	419295,626	4832851,045
3530	418891,410	4839982,080	10961	440967,446	4831084,948	18392	423088,054	4828188,027	25823	419292,830	4832850,000
3531	418881,896	4839974,457	10962	440899,943	4831093,071	18393	423088,301	4828154,783	25824	419289,400	4832850,844
3532	418878,710	4839971,912	10963	440866,793	4831097,376	18394	423076,421	4828159,889	25825	419289,376	4832854,871
3533	418864,271	4839960,350	10964	440827,154	4831102,543	18395	423049,493	4828179,504	25826	419289,521	4832858,791
3534	418862,192	4839958,350	10965	440786,126	4831097,650	18396	423042,424	4828187,688	25827	419290,107	4832860,543
3535	418855,296	4839951,704	10966	440757,900	4831094,286	18397	423040,175	4828190,279	25828	419288,349	4832859,621
3536	418842,071	4839938,951	10967	440675,664	4831087,652	18398	423025,459	4828206,201	25829	419219,329	4832834,237
3537	418834,365	4839932,563	10968	440669,063	4831087,313	18399	423023,688	4828208,116	25830	419218,791	4832833,854
3538	418833,516	4839931,872	10969	440607,792	4831088,380	18400	423020,411	4828210,904	25831	419154,004	4832787,423

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3539	418812,280	4839914,263	10970	440544,688	4831085,766	18401	423006,986	4828215,321	25832	419122,013	4832764,499
3540	418811,044	4839913,247	10971	440501,214	4831087,167	18402	423000,082	4828216,271	25833	419084,712	4832737,500
3541	418799,668	4839903,823	10972	440463,180	4831087,178	18403	422995,379	4828216,926	25834	419052,707	4832707,517
3542	418783,913	4839885,744	10973	440423,237	4831087,191	18404	422962,270	4828226,099	25835	419038,808	4832686,010
3543	418781,392	4839882,427	10974	440359,358	4831087,283	18405	422936,561	4828225,310	25836	419016,968	4832662,303
3544	418835,039	4839810,163	10975	440322,182	4831088,427	18406	422929,320	4828223,636	25837	419005,772	4832654,240
3545	418840,989	4839801,252	10976	440318,587	4831088,860	18407	422917,583	4828217,205	25838	418919,831	4832592,370
3546	418844,842	4839781,514	10977	440285,506	4831089,867	18408	422901,483	4828208,436	25839	418900,884	4832572,292
3547	418843,922	4839665,738	10978	440233,799	4831087,346	18409	422892,960	4828202,309	25840	418900,013	4832554,905
3548	418866,765	4839575,460	10979	440179,391	4831084,652	18410	422880,783	4828193,954	25841	418989,793	4832336,034
3549	418898,030	4839538,500	10980	440140,943	4831099,802	18411	422868,213	4828185,765	25842	418941,357	4832305,183
3550	419072,543	4839433,260	10981	440138,254	4831100,927	18412	422859,475	4828180,995	25843	418870,281	4832427,989
3551	419138,892	4839389,478	10982	440057,502	4831103,476	18413	422834,270	4828177,539	25844	418828,248	4832514,044
3552	419150,717	4839379,371	10983	440049,247	4831107,751	18414	422828,572	4828178,604	25845	418798,882	4832598,330
3553	419213,423	4839318,623	10984	439966,461	4831149,904	18415	422822,600	4828185,706	25846	418830,627	4832630,838
3554	419240,448	4839288,260	10985	439963,278	4831151,533	18416	422817,985	4828195,147	25847	418859,334	4832647,437
3555	419325,878	4839176,639	10986	439922,724	4831172,364	18417	422816,056	4828203,553	25848	418915,365	4832671,581
3556	419360,978	4839145,450	10987	439889,552	4831189,404	18418	422816,456	4828211,266	25849	418959,557	4832686,066
3557	419370,652	4839134,984	10988	439836,340	4831218,386	18419	422823,665	4828227,305	25850	419019,681	4832754,292
3558	419376,306	4839124,813	10989	439825,793	4831223,885	18420	422835,831	4828243,057	25851	419077,730	4832800,226
3559	419377,048	4839114,841	10990	439752,118	4831164,849	18421	422847,541	4828252,779	25852	419154,496	4832859,001
3560	419374,198	4839107,350	10991	439748,341	4831161,821	18422	422859,156	4828262,125	25853	419216,335	4832912,344
3561	419367,293	4839099,853	10992	439719,438	4831134,753	18423	422870,708	4828275,504	25854	419338,312	4833035,758
3562	419332,641	4839083,892	10993	439695,600	4831112,425	18424	422876,886	4828286,533	25855	419430,313	4833096,756
3563	419302,824	4839081,708	10994	439690,831	4831107,023	18425	422880,758	4828304,063	25856	419456,247	4833111,301
3564	419243,853	4839042,765	10995	439665,493	4831078,317	18426	422881,124	4828315,776	25857	419453,578	4833129,263
3565	419225,660	4839024,030	10996	439660,240	4831072,367	18427	422881,189	4828317,705	25858	419443,320	4833143,202
3566	419222,169	4839012,366	10997	439616,493	4831022,787	18428	422879,154	4828328,160	25859	419429,914	4833155,603
3567	419225,988	4838983,602	10998	439542,369	4830963,592	18429	422880,172	4828330,113	25860	419414,262	4833163,926
3568	419260,496	4838901,374	10999	439482,735	4830936,452	18430	422882,629	4828335,727	25861	419381,752	4833171,106
3569	419272,956	4838887,233	11000	439429,829	4830912,453	18431	422890,014	4828352,984	25862	419380,123	4833171,371
3570	419298,403	4838876,696	11001	439416,493	4830929,671	18432	422891,283	4828377,175	25863	419373,552	4833173,001
3571	419340,360	4838820,932	11002	439418,918	4830932,447	18433	422890,250	4828398,687	25864	419367,561	4833173,619
3572	419393,296	4838779,693	11003	439436,575	4830960,689	18434	422888,755	4828407,610	25865	419364,445	4833173,667
3573	419421,632	4838776,118	11004	439443,444	4830971,677	18435	422883,726	4828422,163	25866	419358,853	4833173,669
3574	419441,083	4838768,165	11005	439462,044	4831001,426	18436	422874,091	4828436,866	25867	419355,949	4833173,826
3575	419467,908	4838747,641	11006	439463,181	4831004,261	18437	422863,119	4828452,193	25868	419343,372	4833175,363
3576	419516,348	4838688,935	11007	439487,526	4831064,970	18438	422856,946	4828466,847	25869	419331,367	4833176,083
3577	419545,060	4838663,638	11008	439529,518	4831097,870	18439	422850,139	4828490,043	25870	419325,004	4833176,322
3578	419553,739	4838649,450	11009	439543,506	4831107,837	18440	422848,330	4828495,362	25871	419320,366	4833175,735
3579	419566,645	4838622,168	11010	439589,581	4831160,695	18441	422839,503	4828507,136	25872	419312,044	4833175,192
3580	419611,501	4838519,747	11011	439595,828	4831166,132	18442	422834,087	4828515,125	25873	419303,772	4833175,128
3581	419627,814	4838494,865	11012	439599,676	4831171,498	18443	422825,049	4828524,287	25874	419299,838	4833176,216
3582	419672,062	4838453,164	11013	439599,064	4831180,797	18444	422821,082	4828528,582	25875	419292,790	4833180,110
3583	419679,782	4838446,787	11014	439667,246	4831289,133	18445	422811,957	4828534,146	25876	419280,789	4833190,027
3584	419683,461	4838440,877	11015	439675,745	4831310,849	18446	422802,855	4828539,799	25877	419276,572	4833193,325
3585	419691,071	4838416,049	11016	439672,264	4831312,780	18447	422799,267	4828542,080	25878	419269,825	4833199,307
3586	419695,685	4838394,632	11017	439603,338	4831350,808	18448	422787,812	4828543,986	25879	419265,231	4833203,239
3587	419696,067	4838389,762	11018	439562,750	4831372,476	18449	422767,601	4828544,094	25880	419262,645	4833206,521
3588	419691,230	4838304,618	11019	439468,647	4831422,833	18450	422750,657	4828543,979	25881	419259,091	4833210,802
3589	419683,901	4838261,159	11020	439425,916	4831450,221	18451	422735,215	4828543,605	25882	419255,629	4833214,808
3590	419683,681	4838252,665	11021	439406,018	4831460,701	18452	422729,403	4828541,909	25883	419250,695	4833219,197
3591	419689,700	4838228,877	11022	439402,636	4831462,532	18453	422722,613	4828539,919	25884	419243,539	4833225,006

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3592	419707,834	4838200,916	11023	439355,686	4831487,759	18454	422710,530	4828533,057	25885	419239,334	4833229,621
3593	419772,518	4838108,289	11024	439326,827	4831504,535	18455	422687,186	4828519,575	25886	419236,741	4833231,285
3594	419782,716	4838098,769	11025	439268,483	4831538,451	18456	422676,366	4828512,697	25887	419233,014	4833236,267
3595	419790,936	4838094,992	11026	439249,889	4831549,321	18457	422657,523	4828496,207	25888	419227,691	4833242,463
3596	419826,570	4838090,209	11027	439220,220	4831568,105	18458	422648,305	4828497,672	25889	419221,874	4833250,358
3597	419814,579	4838049,556	11028	439200,692	4831580,468	18459	422606,848	4828504,444	25890	419217,763	4833255,103
3598	419808,745	4838032,894	11029	439194,693	4831583,078	18460	422591,509	4828507,864	25891	419214,903	4833258,461
3599	419788,261	4838005,341	11030	439165,245	4831595,892	18461	422576,042	4828512,518	25892	419212,138	4833260,825
3600	419788,966	4838003,619	11031	439163,854	4831596,601	18462	422560,618	4828516,198	25893	419203,070	4833264,910
3601	419789,684	4837999,572	11032	439123,913	4831620,163	18463	422525,687	4828522,400	25894	419194,927	4833267,922
3602	419782,921	4837985,998	11033	439081,578	4831645,133	18464	422513,579	4828528,152	25895	419182,557	4833271,426
3603	419769,336	4837980,696	11034	439081,031	4831645,456	18465	422502,209	4828534,384	25896	419176,670	4833273,332
3604	419759,943	4837970,168	11035	439041,245	4831667,018	18466	422482,079	4828545,619	25897	419172,287	4833275,001
3605	419751,880	4837959,627	11036	438941,973	4831720,722	18467	422465,686	4828549,280	25898	419164,960	4833278,010
3606	419746,604	4837944,008	11037	438860,920	4831766,157	18468	422441,851	4828553,688	25899	419157,356	4833280,157
3607	419740,447	4837939,675	11038	438806,089	4831793,360	18469	422419,629	4828555,906	25900	419151,465	4833281,453
3608	419736,140	4837928,270	11039	438738,690	4831834,270	18470	422424,127	4828535,050	25901	419127,803	4833286,852
3609	419738,322	4837911,923	11040	438706,021	4831858,168	18471	422425,106	4828518,485	25902	419121,926	4833288,234
3610	419740,193	4837899,600	11041	438677,877	4831874,220	18472	422365,328	4828547,130	25903	419112,147	4833289,923
3611	419758,430	4837871,878	11042	438672,213	4831879,685	18473	422298,536	4828573,401	25904	419102,068	4833292,866
3612	419769,003	4837854,126	11043	438658,896	4831892,529	18474	422244,923	4828591,034	25905	419096,278	4833294,262
3613	419769,251	4837853,699	11044	438655,584	4831895,721	18475	422229,516	4828602,963	25906	419092,291	4833295,627
3614	419791,496	4837826,904	11045	438626,656	4831902,485	18476	422224,078	4828609,352	25907	419087,607	4833296,701
3615	419804,153	4837807,191	11046	438612,402	4831906,819	18477	422220,627	4828617,242	25908	419085,226	4833298,455
3616	419820,522	4837790,253	11047	438606,115	4831908,077	18478	422218,246	4828633,219	25909	419079,745	4833300,441
3617	419832,561	4837778,864	11048	438601,401	4831906,521	18479	422218,173	4828633,909	25910	419075,768	4833301,909
3618	419843,999	4837766,552	11049	438570,268	4831891,114	18480	422210,129	4828680,232	25911	419072,583	4833303,768
3619	419850,151	4837760,547	11050	438510,987	4831858,775	18481	422156,576	4828774,863	25912	419070,985	4833304,874
3620	419853,852	4837756,935	11051	438509,881	4831858,184	18482	422151,974	4828778,960	25913	419070,724	4833305,473
3621	419857,885	4837753,009	11052	438451,406	4831826,141	18483	422138,681	4828784,772	25914	419070,365	4833305,308
3622	419865,612	4837748,397	11053	438447,986	4831824,267	18484	422114,220	4828784,910	25915	419063,960	4833308,784
3623	419903,731	4837743,697	11054	438370,729	4831782,998	18485	422104,209	4828781,846	25916	419062,043	4833309,922
3624	419923,727	4837740,758	11055	438365,503	4831780,146	18486	422097,831	4828777,893	25917	419058,489	4833311,829
3625	419936,929	4837738,229	11056	438291,079	4831742,750	18487	422095,693	4828773,905	25918	419055,708	4833313,282
3626	419971,667	4837732,938	11057	438242,942	4831715,503	18488	422094,651	4828771,964	25919	419052,618	4833314,433
3627	419988,171	4837726,165	11058	438195,920	4831689,848	18489	422090,703	4828833,023	25920	419046,331	4833316,337
3628	420006,359	4837722,676	11059	438175,800	4831676,337	18490	422076,152	4828855,682	25921	419042,456	4833317,903
3629	420036,479	4837717,202	11060	438138,903	4831653,887	18491	422061,953	4828870,091	25922	419038,687	4833319,881
3630	420037,472	4837716,669	11061	438120,005	4831642,665	18492	422053,581	4828875,175	25923	419036,198	4833320,911
3631	420054,992	4837707,360	11062	438115,383	4831640,110	18493	422046,313	4828876,453	25924	419031,597	4833322,592
3632	420067,332	4837700,598	11063	438090,644	4831624,343	18494	422018,322	4828874,963	25925	419029,621	4833323,332
3633	420079,976	4837697,220	11064	438081,231	4831619,280	18495	422026,363	4828813,784	25926	419019,123	4833324,901
3634	420094,773	4837698,521	11065	438051,160	4831603,117	18496	422042,209	4828793,426	25927	419012,636	4833325,997
3635	420104,952	4837699,420	11066	438003,886	4831572,063	18497	422043,818	4828785,842	25928	419008,833	4833326,163
3636	420117,143	4837702,924	11067	437992,626	4831565,070	18498	422042,372	4828778,947	25929	419000,936	4833326,375
3637	420135,157	4837708,107	11068	437952,911	4831540,646	18499	422038,746	4828772,824	25930	418995,214	4833326,571
3638	420151,794	4837709,983	11069	437913,485	4831514,919	18500	422034,342	4828768,827	25931	418990,005	4833325,837
3639	420167,517	4837717,713	11070	437894,279	4831502,803	18501	422026,834	4828766,786	25932	418987,492	4833324,372
3640	420172,627	4837725,393	11071	437847,120	4831473,247	18502	422000,360	4828766,312	25933	418982,838	4833321,826
3641	420177,973	4837733,451	11072	437802,739	4831441,668	18503	421976,486	4828769,873	25934	418978,108	4833319,589
3642	420185,047	4837745,793	11073	437797,610	4831438,318	18504	421966,336	4828784,552	25935	418968,549	4833316,410
3643	420191,499	4837756,896	11074	437733,235	4831395,829	18505	421963,851	4828792,742	25936	418963,421	4833314,979
3644	420194,242	4837760,422	11075	437731,725	4831394,543	18506	421975,177	4828808,943	25937	418960,008	4833313,329

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3645	420194,725	4837761,039	11076	437681,327	4831349,822	18507	421975,727	4828814,287	25938	418956,687	4833313,271
3646	420203,515	4837772,344	11077	437656,839	4831328,758	18508	421936,053	4828860,223	25939	418950,652	4833310,958
3647	420208,735	4837780,363	11078	437649,482	4831322,427	18509	421922,787	4828860,652	25940	418946,739	4833310,103
3648	420218,290	4837784,692	11079	437628,892	4831301,125	18510	421925,092	4828866,681	25941	418942,116	4833309,279
3649	420225,302	4837784,708	11080	437603,482	4831266,971	18511	421918,674	4828866,698	25942	418930,379	4833307,746
3650	420229,373	4837784,708	11081	437584,221	4831238,058	18512	421861,592	4828717,953	25943	418926,377	4833307,393
3651	420229,490	4837784,708	11082	437557,184	4831200,921	18513	421835,041	4828725,133	25944	418920,471	4833307,487
3652	420235,870	4837784,719	11083	437546,730	4831183,922	18514	421828,029	4828727,029	25945	418917,058	4833307,439
3653	420254,971	4837786,910	11084	437535,665	4831165,629	18515	421818,158	4828729,699	25946	418907,268	4833308,701
3654	420263,194	4837787,525	11085	437529,956	4831159,581	18516	421812,939	4828731,117	25947	418903,869	4833308,640
3655	420269,687	4837788,002	11086	437521,731	4831150,863	18517	421812,339	4828731,362	25948	418901,660	4833308,681
3656	420280,255	4837788,795	11087	437506,817	4831137,806	18518	421826,433	4828765,481	25949	418898,882	4833309,828
3657	420301,393	4837794,116	11088	437493,224	4831127,534	18519	421833,878	4828769,161	25950	418891,891	4833310,533
3658	420306,144	4837795,313	11089	437473,712	4831114,720	18520	421847,893	4828776,091	25951	418889,191	4833311,688
3659	420329,257	4837803,978	11090	437464,482	4831111,206	18521	421852,476	4828839,241	25952	418886,412	4833312,730
3660	420347,743	4837814,802	11091	437454,467	4831109,101	18522	421841,795	4828854,744	25953	418882,425	4833313,898
3661	420353,900	4837820,143	11092	437435,399	4831112,177	18523	421829,921	4828886,516	25954	418878,720	4833314,367
3662	420359,136	4837824,681	11093	437430,722	4831114,417	18524	421816,998	4828921,418	25955	418876,329	4833316,005
3663	420371,312	4837832,198	11094	437424,354	4831117,677	18525	421807,176	4828947,950	25956	418870,963	4833317,595
3664	420383,165	4837839,517	11095	437416,057	4831117,754	18526	421732,367	4828949,402	25957	418868,380	4833319,448
3665	420387,877	4837842,132	11096	437409,920	4831113,412	18527	421723,027	4828947,939	25958	418865,514	4833322,201
3666	420394,872	4837846,016	11097	437403,767	4831107,572	18528	421705,344	4829215,907	25959	418859,262	4833325,920
3667	420400,027	4837847,705	11098	437397,996	4831099,826	18529	421699,229	4829308,569	25960	418856,377	4833327,366
3668	420408,119	4837850,351	11099	437388,007	4831089,920	18530	421657,129	4829361,453	25961	418853,202	4833329,426
3669	420425,100	4837836,499	11100	437368,988	4831076,402	18531	421656,809	4829361,645	25962	418850,027	4833331,594
3670	420425,994	4837835,658	11101	437341,547	4831060,262	18532	421656,734	4829361,948	25963	418846,257	4833334,259
3671	420422,311	4837833,533	11102	437315,524	4831046,107	18533	421655,599	4829366,645	25964	418841,218	4833338,356
3672	420423,249	4837832,745	11103	437303,975	4831040,316	18534	421636,516	4829445,612	25965	418836,763	4833341,446
3673	420432,973	4837823,588	11104	437300,760	4831038,745	18535	421652,556	4829450,460	25966	418832,121	4833346,146
3674	420440,102	4837809,945	11105	437271,134	4831024,025	18536	421664,857	4829483,338	25967	418829,681	4833350,811
3675	420441,681	4837800,874	11106	437215,619	4830998,949	18537	421651,928	4829500,652	25968	418827,915	4833353,346
3676	420436,915	4837788,783	11107	437210,303	4830997,198	18538	421595,735	4829575,952	25969	418825,865	4833356,993
3677	420429,003	4837772,000	11108	437169,588	4830983,478	18539	421561,946	4829543,774	25970	418824,086	4833358,937
3678	420419,500	4837763,040	11109	437126,638	4830976,580	18540	421453,733	4829679,239	25971	418822,015	4833361,386
3679	420406,714	4837753,034	11110	437120,934	4830975,834	18541	421470,857	4829693,077	25972	418819,862	4833364,124
3680	420396,853	4837741,486	11111	437088,300	4830971,136	18542	421439,480	4829759,349	25973	418817,505	4833366,977
3681	420392,233	4837730,891	11112	437059,669	4830966,802	18543	421387,729	4829784,822	25974	418815,528	4833369,225
3682	420391,107	4837727,454	11113	437043,321	4830961,059	18544	421330,559	4829872,328	25975	418812,478	4833373,093
3683	420387,064	4837715,023	11114	437029,641	4830952,187	18545	421333,935	4829913,283	25976	418805,265	4833380,234
3684	420380,470	4837703,221	11115	437020,985	4830945,870	18546	421344,969	4829917,181	25977	418802,705	4833383,090
3685	420339,037	4837661,048	11116	437016,240	4830940,714	18547	421337,323	4829955,241	25978	418801,033	4833384,524
3686	420308,411	4837617,150	11117	437008,536	4830929,290	18548	421316,610	4829985,426	25979	418797,577	4833388,298
3687	420329,256	4837604,320	11118	437003,777	4830911,839	18549	421315,064	4830034,427	25980	418793,055	4833394,306
3688	420355,058	4837588,828	11119	437002,739	4830897,054	18550	421336,757	4830039,952	25981	418779,442	4833401,050
3689	420374,659	4837582,758	11120	437003,146	4830887,051	18551	421340,626	4830040,938	25982	418774,402	4833405,848
3690	420383,444	4837581,606	11121	437003,487	4830880,552	18552	421349,134	4830043,106	25983	418772,140	4833408,695
3691	420384,879	4837581,414	11122	437005,923	4830873,931	18553	421369,952	4830094,880	25984	418770,281	4833412,140
3692	420402,649	4837579,067	11123	437015,135	4830864,447	18554	421395,183	4830157,649	25985	418768,637	4833415,796
3693	420443,228	4837572,894	11124	437025,318	4830852,358	18555	421420,407	4830182,406	25986	418767,981	4833419,321
3694	420478,219	4837575,490	11125	437035,455	4830835,167	18556	421430,866	4830232,298	25987	418767,511	4833421,645
3695	420510,989	4837588,780	11126	437035,898	4830834,113	18557	421418,954	4830239,056	25988	418765,180	4833426,306
3696	420536,684	4837600,427	11127	437045,335	4830811,586	18558	421413,067	4830242,539	25989	418765,287	4833433,843
3697	420567,992	4837624,612	11128	437048,947	4830802,355	18559	421408,984	4830245,145	25990	418766,152	4833438,455

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3698	420585,260	4837638,645	11129	437058,621	4830771,848	18560	421408,641	4830244,480	25991	418766,929	4833443,874
3699	420599,874	4837643,809	11130	437063,129	4830757,635	18561	421405,236	4830237,693	25992	418767,869	4833446,687
3700	420602,831	4837642,720	11131	437076,445	4830695,133	18562	421391,161	4830225,917	25993	418768,623	4833450,587
3701	420608,293	4837643,701	11132	437082,087	4830667,487	18563	421385,777	4830221,418	25994	418768,889	4833454,813
3702	420614,476	4837645,945	11133	437082,849	4830663,483	18564	421367,976	4830205,108	25995	418767,847	4833466,390
3703	420631,829	4837645,959	11134	437081,006	4830658,601	18565	421361,011	4830198,493	25996	418767,209	4833470,924
3704	420644,366	4837645,222	11135	437093,888	4830624,792	18566	421352,159	4830193,376	25997	418767,410	4833484,800
3705	420650,534	4837644,872	11136	437098,704	4830605,054	18567	421337,378	4830180,287	25998	418766,680	4833489,435
3706	420663,093	4837644,132	11137	437101,784	4830570,634	18568	421328,672	4830173,771	25999	418766,147	4833494,367
3707	420685,591	4837648,850	11138	437107,169	4830526,201	18569	421315,219	4830162,389	26000	418764,801	4833498,219
3708	420702,696	4837650,463	11139	437110,830	4830500,375	18570	421313,588	4830164,182	26001	418764,378	4833499,144
3709	420729,302	4837662,722	11140	437120,751	4830470,791	18571	421273,380	4830137,213	26002	418755,415	4833505,341
3710	420756,636	4837672,525	11141	437135,302	4830401,178	18572	421109,044	4830064,775	26003	418745,374	4833512,286
3711	420782,931	4837680,778	11142	437138,257	4830385,556	18573	421114,671	4830052,466	26004	418740,808	4833515,079
3712	420813,716	4837678,027	11143	437135,830	4830371,682	18574	421102,908	4830045,678	26005	418732,659	4833519,119
3713	420840,022	4837679,660	11144	437133,661	4830353,407	18575	421090,226	4830038,367	26006	418726,273	4833521,120
3714	420845,429	4837684,039	11145	437136,839	4830329,685	18576	421065,772	4830027,379	26007	418705,964	4833528,576
3715	420852,268	4837689,561	11146	437145,008	4830305,018	18577	421062,742	4830031,636	26008	418677,222	4833541,986
3716	420872,986	4837710,344	11147	437152,694	4830292,951	18578	420957,663	4829919,732	26009	418670,551	4833544,299
3717	420886,155	4837729,087	11148	437190,178	4830249,315	18579	420999,555	4829919,482	26010	418666,865	4833546,163
3718	420903,399	4837744,834	11149	437208,385	4830239,951	18580	421001,501	4829912,687	26011	418664,290	4833548,221
3719	420918,558	4837766,687	11150	437227,238	4830224,681	18581	421011,535	4829897,437	26012	418661,815	4833550,769
3720	420928,976	4837784,215	11151	437282,078	4830198,482	18582	421004,121	4829893,868	26013	418659,065	4833553,026
3721	420942,783	4837803,421	11152	437310,728	4830183,321	18583	421013,390	4829882,803	26014	418657,354	4833554,682
3722	420946,010	4837814,466	11153	437319,154	4830175,644	18584	421019,085	4829876,002	26015	418653,738	4833558,930
3723	420954,085	4837834,748	11154	437337,189	4830147,487	18585	421022,794	4829866,601	26016	418652,905	4833560,132
3724	420957,146	4837857,252	11155	437346,416	4830129,205	18586	421025,028	4829860,910	26017	418652,360	4833560,962
3725	420975,347	4837905,430	11156	437348,172	4830113,495	18587	421033,259	4829848,028	26018	418649,196	4833564,336
3726	420987,550	4837930,206	11157	437346,576	4830092,515	18588	421041,181	4829835,602	26019	418646,529	4833566,384
3727	420999,754	4837952,629	11158	437335,722	4830075,522	18589	421048,287	4829823,655	26020	418642,105	4833568,868
3728	421021,245	4837971,787	11159	437324,048	4830067,130	18590	421046,031	4829809,523	26021	418638,080	4833570,836
3729	421027,606	4837976,322	11160	437308,045	4830058,968	18591	421096,066	4829774,297	26022	418635,107	4833572,094
3730	421032,339	4837979,697	11161	437285,358	4830045,398	18592	421108,162	4829768,231	26023	418631,798	4833572,243
3731	421058,597	4837989,583	11162	437277,816	4830052,819	18593	421159,831	4829751,925	26024	418628,310	4833570,946
3732	421074,890	4837992,121	11163	437284,705	4830018,010	18594	421172,277	4829743,712	26025	418628,047	4833568,780
3733	421093,280	4838001,998	11164	437293,756	4829969,842	18595	421185,868	4829734,737	26026	418630,450	4833566,676
3734	421109,738	4838009,781	11165	437296,183	4829918,937	18596	421218,879	4829717,666	26027	418632,973	4833564,474
3735	421118,513	4838015,128	11166	437209,101	4829925,702	18597	421243,150	4829718,770	26028	418635,864	4833561,917
3736	421138,836	4838026,385	11167	437117,069	4829932,993	18598	421245,402	4829729,867	26029	418637,234	4833560,493
3737	421160,827	4838036,799	11168	437114,000	4829893,133	18599	421254,490	4829727,875	26030	418637,499	4833559,647
3738	421188,562	4838060,566	11169	437147,365	4829890,523	18600	421291,936	4829710,551	26031	418638,122	4833557,757
3739	421228,103	4838092,176	11170	437155,111	4829889,917	18601	421312,249	4829703,796	26032	418638,563	4833554,946
3740	421245,639	4838109,144	11171	437286,223	4829879,641	18602	421336,006	4829693,338	26033	418638,528	4833552,725
3741	421271,281	4838140,493	11172	437285,930	4829869,546	18603	421335,137	4829689,865	26034	418638,481	4833549,407
3742	421287,358	4838171,206	11173	437145,430	4829875,747	18604	421346,123	4829685,947	26035	418638,158	4833547,340
3743	421298,169	4838187,321	11174	437141,669	4829793,606	18605	421348,631	4829689,661	26036	418636,690	4833546,626
3744	421318,653	4838232,457	11175	437161,395	4829699,752	18606	421379,548	4829671,490	26037	418634,759	4833546,405
3745	421346,928	4838264,436	11176	437020,286	4829726,452	18607	421412,697	4829636,122	26038	418631,232	4833546,605
3746	421378,374	4838287,399	11177	436962,359	4829743,383	18608	421419,338	4829642,201	26039	418630,130	4833546,584
3747	421392,019	4838298,480	11178	436942,130	4829761,164	18609	421446,197	4829608,641	26040	418625,286	4833546,493
3748	421419,697	4838320,935	11179	436965,601	4829791,140	18610	421453,116	4829594,138	26041	418617,897	4833545,589
3749	421441,537	4838327,161	11180	436958,718	4829824,993	18611	421463,297	4829582,769	26042	418614,007	4833544,535
3750	421462,834	4838331,090	11181	436910,278	4829840,836	18612	421472,352	4829568,000	26043	418612,156	4833543,962

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3751	421475,009	4838330,808	11182	436912,839	4829890,596	18613	421475,379	4829556,612	26044	418610,238	4833543,349
3752	421476,236	4838300,242	11183	436922,987	4829928,493	18614	421482,072	4829538,008	26045	418605,129	4833541,468
3753	421466,602	4838292,078	11184	436938,144	4829924,452	18615	421484,508	4829479,669	26046	418594,920	4833538,163
3754	421452,293	4838276,784	11185	436982,740	4829947,032	18616	421472,128	4829459,311	26047	418588,130	4833535,399
3755	421435,979	4838258,502	11186	436989,987	4829973,757	18617	421468,000	4829444,144	26048	418577,797	4833531,837
3756	421428,270	4838236,518	11187	436938,829	4829987,426	18618	421468,599	4829433,622	26049	418562,418	4833526,709
3757	421424,986	4838219,344	11188	436948,543	4830021,726	18619	421467,062	4829411,762	26050	418555,133	4833524,526
3758	421429,156	4838201,459	11189	436959,084	4830026,527	18620	421459,590	4829396,692	26051	418547,948	4833521,134
3759	421429,635	4838196,927	11190	437006,886	4830049,777	18621	421458,266	4829396,477	26052	418538,761	4833516,861
3760	421424,449	4838185,147	11191	436934,446	4830203,940	18622	421437,769	4829364,066	26053	418534,834	4833514,386
3761	421423,453	4838182,880	11192	436932,672	4830207,715	18623	421404,278	4829339,533	26054	418529,721	4833511,448
3762	421407,586	4838171,559	11193	436876,179	4830195,842	18624	421375,869	4829313,986	26055	418526,986	4833509,472
3763	421399,580	4838157,148	11194	436838,416	4830187,896	18625	421364,715	4829302,182	26056	418522,647	4833506,495
3764	421393,026	4838136,115	11195	436798,050	4830179,472	18626	421356,733	4829296,256	26057	418517,486	4833503,184
3765	421392,754	4838135,366	11196	436759,688	4830171,431	18627	421348,000	4829290,071	26058	418508,989	4833496,673
3766	421379,789	4838099,978	11197	436716,618	4830162,433	18628	421336,993	4829284,773	26059	418501,792	4833490,340
3767	421343,293	4837974,882	11198	436708,305	4830160,609	18629	421325,461	4829280,232	26060	418495,883	4833484,097
3768	421346,779	4837960,703	11199	436685,025	4830151,327	18630	421314,528	4829274,533	26061	418487,470	4833476,278
3769	421355,433	4837953,145	11200	436644,287	4830135,211	18631	421299,985	4829270,309	26062	418483,301	4833471,517
3770	421395,501	4837941,448	11201	436609,572	4830121,435	18632	421291,097	4829267,682	26063	418479,961	4833467,531
3771	421412,250	4837935,362	11202	436580,474	4830109,810	18633	421279,195	4829266,275	26064	418475,661	4833462,180
3772	421433,475	4837923,990	11203	436585,984	4830100,361	18634	421258,204	4829264,777	26065	418463,828	4833446,775
3773	421465,729	4837913,572	11204	436659,167	4829971,523	18635	421229,363	4829259,117	26066	418455,027	4833434,221
3774	421485,566	4837902,452	11205	436656,089	4829970,096	18636	421215,362	4829253,358	26067	418445,695	4833420,911
3775	421500,872	4837893,912	11206	436663,724	4829967,084	18637	421196,675	4829246,364	26068	418441,468	4833414,882
3776	421522,936	4837879,641	11207	436676,361	4829960,768	18638	421185,465	4829242,810	26069	418436,030	4833407,126
3777	421532,213	4837865,928	11208	436678,872	4829951,046	18639	421176,286	4829239,906	26070	418430,941	4833399,862
3778	421539,347	4837857,956	11209	436705,700	4829911,912	18640	421152,046	4829229,362	26071	418425,290	4833391,808
3779	421541,631	4837845,635	11210	436730,841	4829913,230	18641	421137,210	4829224,763	26072	418420,486	4833384,957
3780	421540,089	4837843,531	11211	436716,627	4829889,487	18642	421132,608	4829219,632	26073	418415,649	4833378,042
3781	421533,049	4837833,960	11212	436749,680	4829854,204	18643	421119,174	4829215,961	26074	418408,050	4833367,206
3782	421522,157	4837817,589	11213	436784,456	4829817,087	18644	421111,671	4829213,801	26075	418403,079	4833360,129
3783	421500,067	4837795,415	11214	436811,649	4829790,992	18645	421102,539	4829215,277	26076	418395,545	4833349,396
3784	421499,395	4837794,523	11215	436821,561	4829781,478	18646	421091,364	4829215,459	26077	418393,630	4833346,665
3785	421490,698	4837783,006	11216	436846,162	4829768,607	18647	421018,596	4829164,629	26078	418389,333	4833340,596
3786	421476,721	4837772,479	11217	436853,231	4829756,994	18648	420977,330	4829135,808	26079	418388,659	4833339,680
3787	421469,309	4837769,120	11218	436850,198	4829744,872	18649	420975,426	4829092,339	26080	418384,437	4833334,036
3788	421465,312	4837771,108	11219	436854,941	4829734,615	18650	420927,520	4829059,592	26081	418381,377	4833327,554
3789	421459,327	4837774,093	11220	436851,625	4829715,741	18651	420865,761	4829017,376	26082	418381,139	4833327,043
3790	421435,896	4837769,820	11221	436856,087	4829710,477	18652	420784,246	4828851,178	26083	418378,440	4833319,846
3791	421417,308	4837767,434	11222	436874,107	4829702,314	18653	420623,936	4828705,203	26084	418378,151	4833319,206
3792	421416,581	4837767,351	11223	436933,142	4829675,776	18654	420711,728	4828631,412	26085	418374,577	4833311,070
3793	421387,472	4837762,391	11224	437182,364	4829600,289	18655	420743,776	4828529,644	26086	418374,395	4833310,637
3794	421382,043	4837762,334	11225	437309,263	4829593,315	18656	420825,496	4828555,878	26087	418372,095	4833303,545
3795	421353,393	4837762,038	11226	437393,421	4829613,330	18657	420848,418	4828548,168	26088	418370,490	4833297,254
3796	421336,738	4837757,622	11227	437393,425	4829667,812	18658	420863,403	4828522,496	26089	418369,971	4833295,238
3797	421327,462	4837761,992	11228	437426,911	4829667,503	18659	420895,522	4828506,742	26090	418369,213	4833291,029
3798	421312,519	4837767,666	11229	437529,684	4829646,256	18660	420920,795	4828537,001	26091	418368,145	4833287,097
3799	421300,471	4837772,254	11230	437575,774	4829635,834	18661	420991,933	4828531,305	26092	418367,199	4833283,608
3800	421286,452	4837784,094	11231	437640,364	4829615,239	18662	420996,490	4828530,941	26093	418366,474	4833280,365
3801	421263,374	4837796,066	11232	437670,277	4829606,965	18663	421252,456	4828510,433	26094	418365,839	4833277,530
3802	421236,160	4837807,635	11233	437763,162	4829597,608	18664	421300,582	4828525,484	26095	418365,824	4833275,931
3803	421225,954	4837814,557	11234	437773,625	4829594,014	18665	421328,744	4828550,535	26096	418365,146	4833273,481

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3804	421221,345	4837817,678	11235	437760,774	4829555,643	18666	421337,194	4828558,054	26097	418364,643	4833271,597
3805	421199,249	4837822,770	11236	437742,800	4829557,809	18667	421451,282	4828659,548	26098	418362,584	4833265,155
3806	421180,361	4837826,466	11237	437713,871	4829564,576	18668	421488,714	4828707,189	26099	418361,587	4833262,019
3807	421165,680	4837829,252	11238	437669,889	4829564,982	18669	421543,158	4828740,745	26100	418361,268	4833260,369
3808	421164,227	4837829,387	11239	437655,745	4829549,120	18670	421547,029	4828743,139	26101	418360,159	4833256,990
3809	421146,404	4837830,941	11240	437657,610	4829534,604	18671	421586,972	4828742,218	26102	418358,967	4833254,069
3810	421126,472	4837818,460	11241	437602,151	4829537,120	18672	421591,929	4828711,682	26103	418355,968	4833249,023
3811	421115,942	4837801,281	11242	437601,411	4829532,728	18673	421549,675	4828711,652	26104	418354,511	4833246,064
3812	421107,600	4837770,246	11243	437592,415	4829532,811	18674	421553,071	4828659,989	26105	418351,794	4833242,683
3813	421102,844	4837754,165	11244	437588,205	4829531,748	18675	421520,908	4828653,315	26106	418350,379	4833240,921
3814	421100,404	4837740,365	11245	437587,769	4829527,856	18676	421529,827	4828610,355	26107	418344,579	4833233,772
3815	421098,706	4837710,621	11246	437585,716	4829522,075	18677	421534,277	4828588,882	26108	418344,256	4833233,354
3816	421094,081	4837679,360	11247	437583,388	4829518,999	18678	421516,103	4828583,853	26109	418338,040	4833225,125
3817	421095,001	4837658,207	11248	437579,170	4829516,739	18679	421439,961	4828540,987	26110	418337,149	4833224,121
3818	421101,878	4837630,882	11249	437572,160	4829515,605	18680	421436,170	4828538,242	26111	418329,801	4833215,896
3819	421107,041	4837626,747	11250	437541,107	4829516,460	18681	421407,083	4828518,659	26112	418329,469	4833215,605
3820	421107,456	4837625,089	11251	437543,105	4829516,735	18682	421403,868	4828524,816	26113	418321,785	4833208,910
3821	421109,089	4837600,052	11252	437546,985	4829530,820	18683	421394,192	4828535,084	26114	418314,335	4833202,422
3822	421109,425	4837594,841	11253	437547,042	4829536,943	18684	421389,371	4828536,558	26115	418309,832	4833198,505
3823	421111,561	4837561,892	11254	437546,769	4829544,692	18685	421376,255	4828535,280	26116	418307,365	4833196,044
3824	421111,681	4837553,430	11255	437546,462	4829555,504	18686	421337,360	4828502,670	26117	418300,310	4833189,037
3825	421112,567	4837495,021	11256	437546,248	4829559,382	18687	421242,550	4828436,968	26118	418299,167	4833187,892
3826	421113,150	4837485,597	11257	437545,088	4829568,824	18688	421098,975	4828329,068	26119	418292,740	4833182,116
3827	421119,280	4837422,168	11258	437548,156	4829593,100	18689	421093,911	4828323,018	26120	418287,345	4833177,258
3828	421124,118	4837385,713	11259	437548,999	4829599,906	18690	421092,244	4828306,538	26121	418284,202	4833174,419
3829	421124,782	4837382,152	11260	437544,841	4829599,569	18691	421095,704	4828255,978	26122	418280,303	4833170,893
3830	421125,625	4837379,630	11261	437525,233	4829597,377	18692	421097,380	4828243,754	26123	418277,341	4833167,222
3831	421130,176	4837366,053	11262	437490,189	4829598,137	18693	421099,888	4828238,754	26124	418270,482	4833158,750
3832	421131,598	4837361,809	11263	437471,699	4829598,496	18694	421109,488	4828195,918	26125	418266,145	4833153,398
3833	421132,972	4837360,728	11264	437437,932	4829599,123	18695	421116,591	4828078,984	26126	418263,078	4833148,751
3834	421149,501	4837347,647	11265	437413,378	4829599,100	18696	421120,509	4828058,563	26127	418262,778	4833148,394
3835	421163,057	4837343,883	11266	437406,808	4829601,409	18697	421120,394	4828008,949	26128	418259,777	4833144,784
3836	421184,030	4837339,991	11267	437406,893	4829576,916	18698	421125,888	4827928,389	26129	418258,290	4833141,887
3837	421198,840	4837338,616	11268	437402,670	4829569,583	18699	421125,871	4827896,218	26130	418256,772	4833139,851
3838	421198,946	4837338,612	11269	437401,310	4829524,692	18700	421121,990	4827875,142	26131	418253,466	4833135,394
3839	421213,033	4837337,884	11270	437392,917	4829526,560	18701	421117,387	4827874,215	26132	418250,331	4833130,905
3840	421219,922	4837344,598	11271	437345,765	4829530,097	18702	421111,273	4827868,322	26133	418245,604	4833124,149
3841	421234,845	4837354,344	11272	437299,351	4829527,029	18703	421109,623	4827864,740	26134	418242,525	4833118,662
3842	421259,251	4837363,547	11273	437260,648	4829525,487	18704	421109,619	4827864,298	26135	418240,433	4833114,639
3843	421268,055	4837366,323	11274	437232,760	4829525,746	18705	421109,576	4827855,520	26136	418238,302	4833110,581
3844	421284,919	4837371,625	11275	437198,424	4829531,462	18706	421106,175	4827838,267	26137	418235,536	4833104,750
3845	421289,761	4837373,148	11276	437162,637	4829542,590	18707	421093,407	4827819,040	26138	418234,289	4833102,121
3846	421325,497	4837387,074	11277	437134,181	4829557,247	18708	421088,033	4827804,675	26139	418231,494	4833096,507
3847	421342,756	4837396,970	11278	437106,838	4829573,297	18709	421080,150	4827798,518	26140	418230,898	4833095,322
3848	421346,103	4837399,151	11279	437078,555	4829584,957	18710	421062,005	4827765,437	26141	418227,269	4833088,121
3849	421378,793	4837420,460	11280	437040,028	4829591,511	18711	421051,562	4827735,802	26142	418224,669	4833083,984
3850	421402,212	4837432,810	11281	436998,336	4829591,097	18712	421050,064	4827716,653	26143	418223,567	4833082,226
3851	421406,749	4837435,196	11282	436943,609	4829597,103	18713	421033,574	4827675,256	26144	418222,816	4833079,682
3852	421427,470	4837446,118	11283	436925,044	4829600,272	18714	421069,184	4827689,812	26145	418220,962	4833074,982
3853	421455,199	4837464,047	11284	436912,042	4829602,764	18715	421088,875	4827661,288	26146	418220,856	4833074,703
3854	421471,205	4837477,023	11285	436921,874	4829592,607	18716	421111,434	4827628,608	26147	418218,996	4833069,440
3855	421488,352	4837485,964	11286	436981,172	4829572,762	18717	421164,574	4827551,625	26148	418218,550	4833065,327
3856	421506,486	4837498,302	11287	437060,808	4829546,932	18718	421158,442	4827550,347	26149	418218,525	4833064,099

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3857	421550,667	4837540,041	11288	437131,843	4829520,684	18719	421162,447	4827546,510	26150	418218,320	4833053,092
3858	421565,504	4837510,460	11289	437233,465	4829483,351	18720	421213,615	4827569,529	26151	418218,139	4833042,502
3859	421534,126	4837464,475	11290	437415,538	4829410,786	18721	421211,357	4827573,539	26152	418217,965	4833032,389
3860	421517,494	4837379,114	11291	437487,052	4829382,234	18722	421220,991	4827584,944	26153	418217,813	4833023,624
3861	421514,239	4837362,389	11292	437541,044	4829361,641	18723	421252,540	4827604,617	26154	418217,661	4833014,778
3862	421503,507	4837348,990	11293	437589,567	4829344,194	18724	421295,423	4827629,562	26155	418217,509	4833006,052
3863	421477,447	4837316,441	11294	437630,521	4829329,821	18725	421312,071	4827639,296	26156	418217,426	4833001,183
3864	421463,816	4837299,417	11295	437677,984	4829305,988	18726	421325,287	4827647,051	26157	418217,427	4832997,933
3865	421444,939	4837275,848	11296	437715,295	4829286,549	18727	421336,714	4827653,695	26158	418217,427	4832996,198
3866	421436,373	4837265,150	11297	437745,839	4829270,772	18728	421347,180	4827659,768	26159	418217,426	4832985,999
3867	421417,570	4837252,187	11298	437753,998	4829266,695	18729	421366,325	4827671,732	26160	418217,412	4832976,140
3868	421405,418	4837243,815	11299	437760,965	4829263,332	18730	421380,762	4827681,388	26161	418217,503	4832975,004
3869	421375,334	4837223,078	11300	437781,964	4829253,039	18731	421384,102	4827683,627	26162	418218,302	4832965,205
3870	421338,119	4837197,729	11301	437831,223	4829228,890	18732	421392,631	4827689,553	26163	418219,262	4832953,281
3871	421333,890	4837194,852	11302	437863,569	4829213,297	18733	421414,539	4827704,791	26164	418219,186	4832948,383
3872	421290,989	4837165,639	11303	437877,004	4829206,676	18734	421438,775	4827721,630	26165	418219,161	4832947,355
3873	421284,224	4837157,920	11304	437905,851	4829191,114	18735	421447,555	4827727,715	26166	418219,082	4832941,414
3874	421282,080	4837148,055	11305	437903,816	4829187,432	18736	421458,024	4827734,918	26167	418219,065	4832939,628
3875	421284,247	4837143,434	11306	437895,295	4829173,915	18737	421470,947	4827743,803	26168	418218,962	4832933,682
3876	421338,798	4837081,517	11307	437780,617	4829226,461	18738	421491,133	4827757,685	26169	418219,232	4832930,747
3877	421342,306	4837077,539	11308	437678,432	4829278,794	18739	421503,120	4827765,920	26170	418219,586	4832926,667
3878	421416,391	4837077,876	11309	437631,063	4829302,024	18740	421508,669	4827769,738	26171	418220,357	4832917,219
3879	421440,340	4837071,668	11310	437584,718	4829317,150	18741	421519,132	4827776,948	26172	418220,853	4832911,015
3880	421460,241	4837069,144	11311	437537,780	4829333,078	18742	421530,183	4827784,574	26173	418221,801	4832903,770
3881	421639,118	4837101,564	11312	437482,196	4829354,488	18743	421543,633	4827793,845	26174	418222,240	4832900,454
3882	421664,477	4837106,697	11313	437360,467	4829401,200	18744	421555,920	4827802,330	26175	418223,620	4832891,721
3883	421686,448	4837056,168	11314	437220,842	4829458,777	18745	421568,630	4827811,111	26176	418224,266	4832888,030
3884	421614,246	4837011,031	11315	437064,512	4829515,106	18746	421581,852	4827820,185	26177	418225,690	4832880,072
3885	421553,968	4836973,329	11316	437022,734	4829526,891	18747	421605,506	4827835,881	26178	418226,063	4832877,509
3886	421480,649	4836927,492	11317	436989,253	4829538,598	18748	421636,672	4827856,547	26179	418227,143	4832872,419
3887	421424,934	4836892,662	11318	436959,066	4829549,776	18749	421653,686	4827867,837	26180	418227,908	4832868,872
3888	421401,201	4836877,823	11319	436923,689	4829561,699	18750	421679,754	4827883,421	26181	418229,723	4832858,339
3889	421413,038	4836837,798	11320	436844,456	4829587,925	18751	421694,561	4827891,842	26182	418230,681	4832854,853
3890	421417,830	4836821,545	11321	436781,502	4829623,296	18752	421711,451	4827900,692	26183	418231,574	4832851,625
3891	421421,949	4836807,614	11322	436753,522	4829652,532	18753	421730,938	4827910,731	26184	418232,652	4832846,554
3892	421440,798	4836743,815	11323	436753,729	4829646,946	18754	421754,633	4827920,777	26185	418233,220	4832843,002
3893	421462,945	4836700,551	11324	436714,362	4829616,623	18755	421766,649	4827922,055	26186	418233,302	4832842,540
3894	421466,443	4836669,297	11325	436722,277	4829607,851	18756	421770,060	4827920,863	26187	418235,222	4832837,485
3895	421466,506	4836656,813	11326	436711,756	4829599,580	18757	421772,987	4827917,379	26188	418235,621	4832836,651
3896	421477,432	4836619,862	11327	436691,299	4829624,747	18758	421774,253	4827906,458	26189	418237,850	4832832,022
3897	421706,829	4836625,759	11328	436670,574	4829650,246	18759	421765,514	4827882,097	26190	418239,889	4832827,843
3898	421794,049	4836650,253	11329	436591,616	4829586,069	18760	421769,731	4827828,044	26191	418240,772	4832826,035
3899	421804,534	4836648,107	11330	436578,714	4829607,081	18761	421768,452	4827819,846	26192	418243,216	4832821,873
3900	421815,333	4836645,358	11331	436576,250	4829611,002	18762	421758,554	4827800,184	26193	418244,889	4832818,852
3901	421824,903	4836638,891	11332	436540,696	4829668,612	18763	421748,370	4827783,522	26194	418247,310	4832814,477
3902	421831,077	4836629,956	11333	436492,625	4829746,736	18764	421738,091	4827768,292	26195	418249,653	4832810,118
3903	421834,783	4836627,189	11334	436489,779	4829751,361	18765	421718,732	4827739,901	26196	418250,277	4832809,164
3904	421847,084	4836612,894	11335	436594,416	4829812,872	18766	421701,162	4827713,142	26197	418251,908	4832806,659
3905	421850,566	4836615,150	11336	436609,748	4829796,935	18767	421687,181	4827687,059	26198	418253,858	4832803,012
3906	421853,237	4836616,893	11337	436610,650	4829801,828	18768	421680,107	4827676,365	26199	418255,896	4832798,554
3907	421855,476	4836618,522	11338	436604,669	4829808,078	18769	421679,262	4827670,125	26200	418255,996	4832798,413
3908	421857,552	4836610,612	11339	436550,395	4829862,963	18770	421677,132	4827654,400	26201	418257,660	4832795,917
3909	421880,537	4836559,073	11340	436523,825	4829897,701	18771	421673,418	4827641,239	26202	418258,938	4832793,986

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3910	421896,596	4836523,159	11341	436523,604	4829909,230	18772	421668,190	4827630,769	26203	418260,494	4832790,946
3911	421919,207	4836470,071	11342	436488,598	4829893,727	18773	421664,893	4827625,801	26204	418261,754	4832787,702
3912	421958,438	4836380,665	11343	436469,717	4829884,206	18774	421661,551	4827620,775	26205	418262,227	4832786,438
3913	421960,907	4836375,034	11344	436459,373	4829879,205	18775	421658,295	4827615,873	26206	418263,004	4832784,372
3914	421978,293	4836335,412	11345	436451,556	4829877,175	18776	421638,813	4827589,301	26207	418264,819	4832777,908
3915	421981,970	4836330,339	11346	436444,590	4829880,441	18777	421633,853	4827582,530	26208	418265,676	4832775,280
3916	421984,315	4836327,112	11347	436411,373	4830028,703	18778	421628,981	4827575,879	26209	418266,735	4832772,239
3917	421986,326	4836324,332	11348	436402,401	4830074,670	18779	421623,414	4827568,582	26210	418267,254	4832770,946
3918	421994,254	4836315,023	11349	436395,661	4830113,321	18780	421618,338	4827561,909	26211	418193,246	4832705,628
3919	422002,651	4836308,262	11350	436395,889	4830123,525	18781	421612,651	4827554,246	26212	418181,736	4832708,667
3920	422011,914	4836299,730	11351	436394,734	4830121,128	18782	421598,027	4827534,456	26213	418175,824	4832710,169
3921	422023,841	4836290,712	11352	436393,980	4830158,424	18783	421588,518	4827521,448	26214	418167,876	4832712,204
3922	422046,210	4836283,106	11353	436397,067	4830176,477	18784	421570,784	4827496,507	26215	418159,607	4832713,332
3923	422058,847	4836280,659	11354	436402,119	4830206,033	18785	421559,606	4827481,227	26216	418144,124	4832715,462
3924	422080,434	4836278,841	11355	436408,522	4830238,965	18786	421544,475	4827460,563	26217	418141,495	4832715,820
3925	422096,477	4836278,860	11356	436422,820	4830271,421	18787	421532,995	4827443,743	26218	418129,833	4832717,294
3926	422108,184	4836279,802	11357	436438,843	4830307,062	18788	421524,934	4827431,952	26219	418119,456	4832718,612
3927	422113,583	4836280,685	11358	436452,036	4830334,500	18789	421517,947	4827419,602	26220	418116,554	4832718,979
3928	422127,303	4836282,914	11359	436466,978	4830365,583	18790	421515,503	4827412,085	26221	418112,623	4832719,478
3929	422132,616	4836283,247	11360	436516,600	4830498,982	18791	421515,949	4827407,945	26222	418104,387	4832720,811
3930	422152,887	4836284,496	11361	436526,706	4830532,477	18792	421516,681	4827401,068	26223	418101,025	4832721,362
3931	422158,656	4836286,722	11362	436530,783	4830562,331	18793	421526,001	4827391,214	26224	418095,512	4832720,546
3932	422168,909	4836290,684	11363	436538,655	4830602,846	18794	421530,962	4827385,459	26225	418094,341	4832720,416
3933	422181,365	4836292,221	11364	436541,210	4830630,615	18795	421535,275	4827380,469	26226	418092,299	4832720,193
3934	422189,263	4836293,187	11365	436545,996	4830629,070	18796	421541,191	4827373,238	26227	418088,484	4832718,937
3935	422195,300	4836294,970	11366	436548,837	4830622,844	18797	421547,099	4827366,025	26228	418084,661	4832717,987
3936	422207,989	4836298,730	11367	436549,085	4830617,144	18798	421566,350	4827339,884	26229	418084,184	4832717,600
3937	422213,299	4836300,310	11368	436549,247	4830613,043	18799	421579,685	4827320,618	26230	418082,437	4832716,206
3938	422227,165	4836306,500	11369	436547,761	4830603,760	18800	421592,281	4827300,154	26231	418079,800	4832714,143
3939	422237,339	4836312,074	11370	436545,689	4830596,083	18801	421600,801	4827287,542	26232	418078,176	4832712,458
3940	422240,714	4836313,921	11371	436544,686	4830584,795	18802	421612,459	4827270,257	26233	418077,321	4832710,353
3941	422248,422	4836319,790	11372	436543,526	4830578,207	18803	421623,336	4827257,260	26234	418077,241	4832710,154
3942	422256,436	4836319,806	11373	436543,106	4830576,011	18804	421636,342	4827242,383	26235	418074,592	4832706,781
3943	422260,843	4836320,982	11374	436543,038	4830568,814	18805	421684,381	4827243,868	26236	418074,565	4832704,494
3944	422266,912	4836322,599	11375	436542,067	4830561,128	18806	421698,360	4827242,079	26237	418074,479	4832698,632
3945	422269,019	4836323,125	11376	436540,761	4830555,053	18807	421738,915	4827225,547	26238	418074,390	4832692,358
3946	422284,174	4836326,936	11377	436540,500	4830553,845	18808	421753,791	4827221,062	26239	418074,312	4832686,579
3947	422298,347	4836330,973	11378	436539,516	4830544,656	18809	421800,569	4827212,802	26240	418074,223	4832680,364
3948	422317,148	4836337,777	11379	436536,398	4830531,790	18810	421844,860	4827212,758	26241	418074,143	4832674,174
3949	422321,502	4836339,817	11380	436535,981	4830529,994	18811	421861,423	4827208,149	26242	418074,038	4832668,046
3950	422325,768	4836341,804	11381	436534,017	4830523,012	18812	421881,518	4827199,544	26243	418073,964	4832662,379
3951	422349,201	4836343,688	11382	436528,595	4830509,666	18813	421907,063	4827200,199	26244	418073,901	4832658,212
3952	422366,772	4836351,735	11383	436526,094	4830498,893	18814	421921,929	4827205,707	26245	418073,910	4832656,701
3953	422376,209	4836356,281	11384	436521,302	4830488,641	18815	421961,095	4827223,840	26246	418073,933	4832651,503
3954	422382,179	4836359,158	11385	436518,228	4830480,471	18816	421982,327	4827233,671	26247	418073,961	4832645,434
3955	422389,951	4836365,142	11386	436514,333	4830470,212	18817	422004,442	4827238,965	26248	418073,992	4832640,245
3956	422395,419	4836369,349	11387	436510,915	4830457,348	18818	422032,048	4827243,669	26249	418074,006	4832637,495
3957	422414,829	4836374,620	11388	436508,383	4830443,076	18819	422062,259	4827250,565	26250	418073,959	4832634,218
3958	422444,420	4836386,072	11389	436503,442	4830427,626	18820	422086,566	4827257,387	26251	418073,926	4832631,357
3959	422475,222	4836403,687	11390	436498,500	4830412,278	18821	422100,416	4827261,279	26252	418073,924	4832628,657
3960	422506,343	4836423,475	11391	436495,974	4830398,502	18822	422111,291	4827266,395	26253	418073,942	4832625,529
3961	422525,245	4836436,298	11392	436496,894	4830389,799	18823	422114,182	4827269,977	26254	418073,987	4832623,100
3962	422528,201	4836438,307	11393	436500,135	4830383,570	18824	422115,358	4827291,442	26255	418074,089	4832617,150

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3963	422545,753	4836452,212	11394	436506,847	4830374,311	18825	422122,753	4827312,326	26256	418074,106	4832616,271
3964	422565,164	4836467,655	11395	436514,386	4830367,942	18826	422127,030	4827318,168	26257	418074,036	4832611,211
3965	422583,344	4836475,696	11396	436519,141	4830363,300	18827	422132,802	4827324,922	26258	418073,984	4832608,234
3966	422599,054	4836479,730	11397	436525,989	4830356,372	18828	422143,497	4827330,091	26259	418073,840	4832605,275
3967	422605,854	4836473,269	11398	436529,467	4830355,707	18829	422148,423	4827330,832	26260	418073,534	4832599,340
3968	422613,939	4836469,365	11399	436537,397	4830359,233	18830	422156,708	4827332,077	26261	418073,298	4832594,764
3969	422616,030	4836468,355	11400	436547,172	4830367,740	18831	422167,925	4827337,462	26262	418073,268	4832593,435
3970	422616,360	4836454,162	11401	436575,264	4830400,168	18832	422186,056	4827346,992	26263	418073,137	4832587,548
3971	422614,057	4836449,989	11402	436603,917	4830428,292	18833	422206,187	4827357,722	26264	418073,012	4832581,671
3972	422607,138	4836437,506	11403	436617,524	4830440,265	18834	422217,680	4827364,794	26265	418072,880	4832575,823
3973	422596,367	4836418,992	11404	436653,673	4830479,117	18835	422265,676	4827393,650	26266	418072,758	4832570,416
3974	422578,217	4836394,598	11405	436697,287	4830536,096	18836	422274,721	4827395,327	26267	418072,634	4832564,618
3975	422544,052	4836357,247	11406	436702,068	4830544,948	18837	422285,413	4827393,578	26268	418072,513	4832558,860
3976	422525,279	4836335,625	11407	436704,164	4830555,327	18838	422312,038	4827365,070	26269	418072,387	4832553,106
3977	422517,580	4836327,291	11408	436713,421	4830594,129	18839	422313,891	4827356,861	26270	418072,267	4832547,796
3978	422508,652	4836318,025	11409	436726,211	4830625,899	18840	422311,553	4827345,518	26271	418072,179	4832543,191
3979	422494,796	4836304,436	11410	436727,546	4830629,617	18841	422306,686	4827336,066	26272	418072,120	4832542,080
3980	422481,560	4836289,624	11411	436733,366	4830645,865	18842	422309,328	4827330,792	26273	418071,865	4832536,410
3981	422480,730	4836281,735	11412	436737,602	4830657,683	18843	422295,244	4827320,056	26274	418071,637	4832531,107
3982	422480,652	4836280,985	11413	436738,254	4830673,972	18844	422274,038	4827300,521	26275	418071,609	4832530,744
3983	422481,256	4836280,408	11414	436733,925	4830692,408	18845	422250,645	4827282,800	26276	418071,354	4832525,109
3984	422488,070	4836273,909	11415	436728,311	4830712,155	18846	422241,715	4827275,605	26277	418071,114	4832519,483
3985	422498,549	4836271,150	11416	436726,509	4830722,868	18847	422237,266	4827266,747	26278	418070,860	4832513,878
3986	422511,400	4836270,704	11417	436727,784	4830730,954	18848	422236,397	4827261,497	26279	418070,581	4832507,503
3987	422515,509	4836270,555	11418	436733,035	4830747,399	18849	422238,827	4827241,374	26280	418070,317	4832501,556
3988	422527,537	4836269,953	11419	436734,653	4830760,182	18850	422243,560	4827225,283	26281	418070,058	4832495,619
3989	422528,272	4836270,157	11420	436732,559	4830771,594	18851	422249,610	4827213,142	26282	418069,812	4832490,325
3990	422537,698	4836272,748	11421	436722,448	4830791,583	18852	422264,084	4827193,172	26283	418069,788	4832489,296
3991	422557,429	4836279,563	11422	436718,559	4830798,930	18853	422275,103	4827170,116	26284	418069,641	4832483,387
3992	422563,336	4836283,206	11423	436712,131	4830811,074	18854	422282,328	4827156,762	26285	418069,499	4832477,512
3993	422585,456	4836296,867	11424	436694,366	4830838,930	18855	422290,654	4827145,787	26286	418069,430	4832474,314
3994	422605,478	4836311,696	11425	436693,213	4830840,740	18856	422295,152	4827133,109	26287	418069,409	4832473,574
3995	422624,574	4836326,836	11426	436678,275	4830857,773	18857	422302,721	4827111,206	26288	418069,172	4832463,966
3996	422639,966	4836338,272	11427	436659,208	4830871,446	18858	422308,978	4827100,282	26289	418068,915	4832453,236
3997	422652,601	4836343,219	11428	436641,213	4830882,207	18859	422317,357	4827087,489	26290	418068,851	4832451,324
3998	422667,089	4836346,634	11429	436618,854	4830885,915	18860	422327,544	4827080,994	26291	418068,276	4832443,150
3999	422687,742	4836350,979	11430	436596,464	4830886,223	18861	422345,493	4827063,555	26292	418067,554	4832432,951
4000	422697,133	4836352,944	11431	436581,428	4830892,659	18862	422361,238	4827048,254	26293	418066,819	4832422,560
4001	422704,082	4836354,399	11432	436571,598	4830899,749	18863	422371,321	4827030,413	26294	418066,739	4832421,484
4002	422745,992	4836363,719	11433	436568,281	4830897,878	18864	422386,974	4826979,324	26295	418066,564	4832412,877
4003	422787,305	4836369,324	11434	436566,313	4830901,296	18865	422393,354	4826966,538	26296	418066,380	4832403,070
4004	422816,287	4836372,454	11435	436551,290	4830930,827	18866	422446,996	4826883,216	26297	418066,171	4832392,255
4005	422819,318	4836372,457	11436	436505,576	4830960,140	18867	422480,507	4826855,602	26298	418065,952	4832381,280
4006	422843,726	4836372,498	11437	436487,432	4830965,407	18868	422487,845	4826851,846	26299	418065,763	4832371,095
4007	422852,463	4836371,438	11438	436464,440	4830965,622	18869	422519,306	4826842,747	26300	418065,567	4832360,858
4008	422861,302	4836370,363	11439	436447,080	4830958,584	18870	422534,555	4826841,454	26301	418065,337	4832349,636
4009	422851,265	4836357,812	11440	436433,871	4830946,311	18871	422571,743	4826834,952	26302	418065,210	4832342,568
4010	422842,578	4836350,715	11441	436413,731	4830941,299	18872	422588,294	4826834,259	26303	418065,123	4832338,350
4011	422837,643	4836346,670	11442	436399,383	4830935,735	18873	422599,014	4826831,564	26304	418064,879	4832327,035
4012	422819,389	4836322,058	11443	436387,404	4830926,748	18874	422619,981	4826822,499	26305	418064,673	4832316,590
4013	422804,909	4836302,687	11444	436355,647	4830919,743	18875	422635,659	4826809,525	26306	418064,426	4832305,147
4014	422794,295	4836288,502	11445	436320,428	4830916,270	18876	422677,232	4826783,969	26307	418064,263	4832296,822
4015	422771,120	4836268,783	11446	436268,683	4830909,854	18877	422676,265	4826771,445	26308	418064,265	4832294,610

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4016	422755,119	4836247,178	11447	436231,911	4830911,592	18878	422644,107	4826746,737	26309	418064,230	4832286,665
4017	422742,815	4836226,808	11448	436191,528	4830911,967	18879	422620,734	4826721,012	26310	418064,135	4832283,095
4018	422732,663	4836214,154	11449	436152,233	4830932,927	18880	422611,835	4826702,819	26311	418063,966	4832275,708
4019	422728,976	4836201,812	11450	436127,513	4830973,144	18881	422611,949	4826695,820	26312	418063,562	4832272,562
4020	422730,858	4836180,540	11451	436128,369	4830990,030	18882	422612,709	4826692,684	26313	418062,838	4832266,968
4021	422736,722	4836172,839	11452	436178,809	4831017,452	18883	422622,551	4826681,735	26314	418062,561	4832260,965
4022	422764,804	4836160,551	11453	436235,743	4831044,518	18884	422674,406	4826732,890	26315	418062,559	4832260,646
4023	422778,041	4836157,197	11454	436294,146	4831068,468	18885	422729,904	4826676,645	26316	418060,747	4832253,733
4024	422783,092	4836155,926	11455	436329,040	4831079,842	18886	422758,036	4826648,118	26317	418060,361	4832249,169
4025	422834,894	4836142,825	11456	436335,733	4831090,176	18887	422791,912	4826613,785	26318	418060,263	4832248,011
4026	422849,628	4836139,101	11457	436310,621	4831109,402	18888	422828,983	4826576,215	26319	418060,111	4832244,281
4027	422899,594	4836131,158	11458	436272,833	4831141,944	18889	422778,624	4826526,533	26320	418059,961	4832240,665
4028	422918,239	4836128,827	11459	436229,687	4831167,934	18890	422816,191	4826498,792	26321	418059,679	4832237,139
4029	422931,351	4836127,194	11460	436195,366	4831185,948	18891	422857,722	4826480,535	26322	417962,402	4832238,041
4030	422977,612	4836124,488	11461	436150,096	4831209,260	18892	422868,427	4826473,539	26323	417964,554	4832233,569
4031	422996,059	4836125,235	11462	436110,012	4831231,323	18893	422875,095	4826475,012	26324	417966,422	4832231,125
4032	423040,812	4836127,048	11463	436074,890	4831249,544	18894	422877,452	4826470,545	26325	417968,792	4832228,984
4033	423081,471	4836133,619	11464	436036,128	4831273,796	18895	422882,481	4826455,272	26326	417970,972	4832227,443
4034	423093,667	4836131,555	11465	436010,370	4831288,132	18896	422886,902	4826419,079	26327	417972,655	4832226,008
4035	423299,085	4836077,685	11466	436001,504	4831291,610	18897	422877,229	4826421,941	26328	417974,756	4832225,368
4036	423303,156	4836079,498	11467	435993,000	4831290,891	18898	422871,323	4826420,965	26329	417975,450	4832225,163
4037	423308,375	4836078,022	11468	435987,858	4831286,240	18899	422860,061	4826426,918	26330	417980,343	4832224,777
4038	423310,580	4836077,391	11469	435981,279	4831277,403	18900	422838,086	4826432,300	26331	417982,742	4832223,937
4039	423311,816	4836075,978	11470	435974,579	4831255,773	18901	422802,771	4826436,144	26332	417987,835	4832223,958
4040	423358,464	4836157,294	11471	435968,253	4831231,039	18902	422788,549	4826437,718	26333	417991,247	4832223,917
4041	423391,418	4836214,737	11472	435942,502	4831213,983	18903	422775,902	4826443,403	26334	417995,057	4832223,751
4042	423401,141	4836231,686	11473	435922,069	4831198,877	18904	422755,371	4826453,619	26335	418001,159	4832223,056
4043	423413,123	4836244,071	11474	435907,385	4831189,415	18905	422738,313	4826467,225	26336	418008,747	4832222,643
4044	423419,583	4836249,498	11475	435890,323	4831182,176	18906	422721,302	4826482,566	26337	418022,482	4832224,135
4045	423419,864	4836249,418	11476	435872,007	4831179,846	18907	422702,857	4826497,904	26338	418027,799	4832223,859
4046	423634,936	4836187,159	11477	435856,121	4831180,695	18908	422683,667	4826514,137	26339	418040,100	4832223,972
4047	423740,488	4836157,377	11478	435834,209	4831189,694	18909	422662,461	4826527,531	26340	418042,616	4832223,940
4048	423769,489	4836149,192	11479	435817,209	4831199,647	18910	422642,310	4826540,791	26341	418045,180	4832224,245
4049	423778,167	4836146,749	11480	435803,488	4831207,874	18911	422622,796	4826553,851	26342	418045,619	4832224,293
4050	423819,302	4836134,822	11481	435788,427	4831222,309	18912	422603,957	4826567,382	26343	418048,435	4832225,656
4051	423826,913	4836132,623	11482	435781,236	4831233,871	18913	422584,550	4826580,176	26344	418052,461	4832227,807
4052	423898,747	4836111,801	11483	435778,896	4831250,888	18914	422565,158	4826591,994	26345	418055,895	4832229,975
4053	423949,556	4836097,083	11484	435783,145	4831267,244	18915	422552,231	4826597,001	26346	418056,072	4832229,683
4054	423953,723	4836095,873	11485	435793,700	4831284,342	18916	422543,650	4826598,118	26347	418056,032	4832222,968
4055	423979,194	4836088,493	11486	435816,030	4831309,925	18917	422531,819	4826598,461	26348	418055,483	4832222,623
4056	424001,324	4836082,077	11487	435830,613	4831340,783	18918	422526,673	4826598,347	26349	418051,103	4832220,282
4057	424040,404	4836061,509	11488	435844,852	4831377,837	18919	422520,201	4826594,399	26350	418047,327	4832218,457
4058	424049,839	4836056,543	11489	435865,734	4831419,732	18920	422513,905	4826590,157	26351	418042,920	4832217,931
4059	424095,496	4836032,524	11490	435882,493	4831448,167	18921	422509,613	4826580,449	26352	418040,062	4832217,975
4060	424104,734	4836027,663	11491	435913,405	4831429,083	18922	422502,617	4826564,630	26353	418027,650	4832217,859
4061	424141,583	4836008,278	11492	435928,960	4831413,848	18923	422496,763	4826549,048	26354	418022,662	4832218,124
4062	424158,333	4835999,464	11493	435939,687	4831460,433	18924	422489,787	4826526,201	26355	418008,917	4832216,624
4063	424204,166	4835975,344	11494	435948,215	4831496,044	18925	422488,778	4826520,068	26356	418000,673	4832217,071
4064	424222,484	4835965,710	11495	435952,749	4831532,190	18926	422486,154	4826504,132	26357	417994,580	4832217,768
4065	424254,422	4835948,908	11496	435955,856	4831565,551	18927	422478,926	4826485,920	26358	417991,136	4832217,920
4066	424254,663	4835948,777	11497	435959,566	4831609,804	18928	422470,341	4826462,289	26359	417987,834	4832217,958
4067	424261,267	4835946,124	11498	435964,204	4831635,552	18929	422461,072	4826440,460	26360	417981,741	4832217,937
4068	424293,686	4835933,137	11499	435972,804	4831668,262	18930	422455,555	4826427,067	26361	417979,109	4832218,859

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4069	424299,731	4835930,711	11500	435971,335	4831671,475	18931	422450,157	4826413,966	26362	417974,341	4832219,224
4070	424319,132	4835922,936	11501	435962,322	4831691,453	18932	422446,434	4826404,173	26363	417969,715	4832220,629
4071	424354,428	4835913,970	11502	435957,581	4831697,495	18933	422443,305	4826395,936	26364	417967,282	4832222,709
4072	424400,057	4835902,378	11503	435931,693	4831730,322	18934	422431,318	4826367,346	26365	417965,024	4832224,300
4073	424413,317	4835902,146	11504	435867,067	4831811,798	18935	422426,152	4826361,105	26366	417961,978	4832227,057
4074	424432,543	4835901,798	11505	435864,400	4831815,122	18936	422420,256	4826357,861	26367	417959,416	4832230,402
4075	424472,095	4835901,100	11506	435816,231	4831870,852	18937	422403,434	4826353,939	26368	417957,855	4832233,666
4076	424525,933	4835902,240	11507	435797,636	4831892,317	18938	422384,300	4826352,215	26369	417956,260	4832236,996
4077	424555,947	4835905,352	11508	435737,380	4831957,365	18939	422367,611	4826351,619	26370	417953,795	4832242,391
4078	424561,138	4835909,192	11509	435734,585	4831960,380	18940	422352,440	4826351,249	26371	417953,780	4832249,917
4079	424571,173	4835916,618	11510	435629,829	4832058,621	18941	422338,420	4826351,161	26372	417953,722	4832274,042
4080	424583,949	4835925,655	11511	435592,835	4832090,455	18942	422318,804	4826350,770	26373	417954,004	4832285,895
4081	424606,897	4835941,881	11512	435569,382	4832105,567	18943	422300,107	4826348,139	26374	417954,092	4832292,855
4082	424613,396	4835951,515	11513	435531,868	4832135,208	18944	422283,727	4826348,028	26375	417954,184	4832299,340
4083	424553,622	4836000,857	11514	435508,547	4832153,718	18945	422272,796	4826348,369	26376	417953,829	4832311,278
4084	424529,632	4836020,664	11515	435477,620	4832171,299	18946	422268,593	4826349,948	26377	417952,778	4832346,579
4085	424522,320	4836026,704	11516	435350,670	4832226,458	18947	422251,591	4826364,342	26378	417951,750	4832380,541
4086	424526,622	4836028,336	11517	435335,137	4832233,200	18948	422248,662	4826366,838	26379	417943,392	4832448,789
4087	424542,758	4836034,456	11518	435232,823	4832282,333	18949	422242,081	4826375,654	26380	417943,460	4832453,487
4088	424547,665	4836035,588	11519	435229,838	4832283,760	18950	422237,313	4826386,347	26381	417942,387	4832455,669
4089	424561,880	4836038,887	11520	435195,769	4832253,688	18951	422232,173	4826409,879	26382	417941,291	4832463,024
4090	424574,845	4836039,677	11521	435199,727	4832249,252	18952	422231,707	4826419,288	26383	417939,634	4832467,078
4091	424598,378	4836048,397	11522	435179,572	4832231,740	18953	422232,199	4826439,638	26384	417938,413	4832468,449
4092	424618,018	4836069,806	11523	435158,180	4832210,446	18954	422235,705	4826452,334	26385	417935,345	4832470,419
4093	424626,169	4836082,987	11524	435139,368	4832186,830	18955	422241,190	4826463,271	26386	417934,202	4832470,899
4094	424637,068	4836092,756	11525	435111,998	4832146,195	18956	422244,729	4826470,306	26387	417932,943	4832470,919
4095	424659,368	4836102,104	11526	435099,832	4832127,914	18957	422267,408	4826499,586	26388	417929,662	4832470,791
4096	424674,388	4836133,316	11527	435086,058	4832108,747	18958	422274,229	4826505,872	26389	417925,186	4832470,573
4097	424676,496	4836137,685	11528	435061,436	4832073,186	18959	422288,826	4826519,332	26390	417919,370	4832469,434
4098	424817,867	4836172,536	11529	435033,432	4832039,257	18960	422289,734	4826520,174	26391	417909,173	4832467,042
4099	424873,407	4836186,223	11530	435020,885	4832022,979	18961	422303,945	4826528,201	26392	417887,891	4832462,251
4100	424928,666	4836199,846	11531	435004,010	4832007,994	18962	422315,422	4826531,956	26393	417877,641	4832460,126
4101	425024,053	4836223,344	11532	435003,950	4832007,939	18963	422321,799	4826537,503	26394	417869,475	4832458,742
4102	425107,773	4836243,992	11533	434995,673	4832015,663	18964	422331,862	4826552,921	26395	417865,537	4832457,928
4103	425195,825	4836265,688	11534	434963,908	4832045,299	18965	422343,229	4826567,746	26396	417859,874	4832456,852
4104	425260,597	4836281,650	11535	434958,160	4832050,648	18966	422351,459	4826577,617	26397	417856,496	4832455,705
4105	425301,090	4836272,452	11536	434912,469	4832093,263	18967	422360,922	4826587,323	26398	417853,989	4832454,957
4106	425306,554	4836271,210	11537	434877,482	4832125,876	18968	422368,950	4826598,379	26399	417843,463	4832450,864
4107	425376,481	4836255,313	11538	434844,973	4832156,168	18969	422379,807	4826615,933	26400	417840,166	4832449,936
4108	425535,241	4836219,240	11539	434820,194	4832179,288	18970	422387,049	4826634,952	26401	417836,555	4832448,129
4109	425601,068	4836204,278	11540	434809,979	4832187,984	18971	422389,508	4826641,398	26402	417833,072	4832447,212
4110	425599,791	4836203,677	11541	434774,764	4832217,701	18972	422402,352	4826663,641	26403	417830,214	4832446,461
4111	425390,610	4836105,447	11542	434762,860	4832227,708	18973	422412,918	4826682,858	26404	417829,261	4832446,447
4112	425403,099	4836057,506	11543	434760,813	4832222,527	18974	422409,118	4826684,143	26405	417827,109	4832444,999
4113	425371,556	4836043,460	11544	434729,177	4832249,815	18975	422296,336	4826727,895	26406	417823,163	4832443,355
4114	425366,788	4836041,338	11545	434694,714	4832285,222	18976	422288,574	4826736,464	26407	417816,892	4832442,543
4115	425204,374	4835969,065	11546	434649,234	4832350,623	18977	422215,090	4826757,177	26408	417810,731	4832445,172
4116	425202,296	4835968,143	11547	434617,403	4832400,204	18978	422188,195	4826761,688	26409	417809,757	4832446,946
4117	425251,335	4835854,253	11548	434576,509	4832464,062	18979	422126,545	4826767,986	26410	417807,106	4832451,842
4118	425258,719	4835837,087	11549	434488,433	4832593,241	18980	422096,334	4826777,236	26411	417806,800	4832452,427
4119	425457,676	4835933,815	11550	434479,262	4832606,722	18981	422079,199	4826775,622	26412	417806,844	4832456,304
4120	425625,003	4836015,166	11551	434451,643	4832647,065	18982	422074,229	4826769,481	26413	417806,887	4832459,272
4121	425690,457	4836046,987	11552	434415,575	4832703,183	18983	422069,343	4826766,645	26414	417806,834	4832462,924

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4122	425814,858	4836107,470	11553	434410,059	4832712,030	18984	422058,721	4826765,784	26415	417806,895	4832467,718
4123	425848,541	4836029,123	11554	434407,694	4832715,851	18985	422050,974	4826770,847	26416	417807,155	4832478,085
4124	425968,459	4835750,203	11555	434364,546	4832784,728	18986	422039,621	4826775,388	26417	417807,902	4832481,966
4125	425968,711	4835749,627	11556	434306,883	4832873,038	18987	421969,495	4826798,312	26418	417817,511	4832532,055
4126	426134,007	4835521,550	11557	434311,487	4832873,595	18988	421963,934	4826798,523	26419	417820,912	4832549,307
4127	426143,702	4835473,821	11558	434306,949	4832880,034	18989	421868,214	4826818,982	26420	417825,708	4832573,586
4128	426199,178	4835251,652	11559	434284,870	4832914,130	18990	421843,864	4826818,439	26421	417826,302	4832576,228
4129	426235,188	4835264,855	11560	434276,298	4832927,505	18991	421828,228	4826820,144	26422	417829,025	4832588,541
4130	426282,278	4835286,659	11561	434274,819	4832929,619	18992	421819,316	4826835,332	26423	417830,076	4832595,859
4131	426373,745	4835328,474	11562	434262,581	4832947,026	18993	421814,599	4826836,207	26424	417830,444	4832598,425
4132	426385,461	4835332,438	11563	434251,828	4832962,422	18994	421793,157	4826835,975	26425	417830,701	4832599,903
4133	426458,363	4835517,887	11564	434251,043	4832963,829	18995	421768,837	4826831,721	26426	417831,933	4832607,329
4134	426416,533	4835639,426	11565	434239,708	4832981,428	18996	421740,760	4826833,461	26427	417832,578	4832617,029
4135	426622,865	4835885,465	11566	434232,317	4832992,792	18997	421728,405	4826838,904	26428	417833,414	4832622,141
4136	426646,163	4835964,525	11567	434229,949	4832996,314	18998	421723,260	4826844,987	26429	417833,537	4832622,899
4137	426644,404	4835973,490	11568	434227,484	4833000,135	18999	421705,525	4826863,630	26430	417833,739	4832629,357
4138	426591,216	4836023,989	11569	434217,430	4833015,324	19000	421656,409	4826864,844	26431	417834,841	4832637,172
4139	426577,449	4836028,562	11570	434214,867	4833019,247	19001	421653,420	4826862,510	26432	417835,589	4832641,945
4140	426537,701	4836041,793	11571	434206,685	4833031,620	19002	421648,892	4826830,914	26433	417837,132	4832649,970
4141	426507,292	4836067,679	11572	434191,108	4833055,156	19003	421646,417	4826825,688	26434	417837,467	4832659,123
4142	426428,470	4836134,797	11573	434183,316	4833066,825	19004	421624,651	4826812,432	26435	417839,146	4832664,938
4143	426344,495	4836211,343	11574	434177,108	4833076,278	19005	421623,964	4826809,920	26436	417839,317	4832669,975
4144	426415,337	4836245,023	11575	434084,532	4833216,295	19006	421634,006	4826789,332	26437	417839,537	4832671,150
4145	426441,355	4836257,393	11576	434080,197	4833223,034	19007	421630,802	4826758,772	26438	417840,400	4832675,680
4146	426479,772	4836274,769	11577	434068,205	4833223,442	19008	421629,983	4826751,442	26439	417842,049	4832682,455
4147	426491,397	4836277,711	11578	434056,116	4833234,952	19009	421629,391	4826723,655	26440	417842,628	4832688,477
4148	426540,553	4836290,173	11579	434022,524	4833267,054	19010	421637,753	4826697,293	26441	417844,070	4832695,835
4149	426589,102	4836306,243	11580	434004,794	4833284,912	19011	421647,936	4826672,777	26442	417846,257	4832701,652
4150	426683,290	4836371,723	11581	433986,447	4833300,879	19012	421649,909	4826668,049	26443	417848,588	4832709,707
4151	426788,646	4836413,271	11582	433962,074	4833324,596	19013	421660,180	4826645,540	26444	417852,371	4832718,428
4152	426873,245	4836475,359	11583	433950,483	4833335,901	19014	421670,710	4826622,069	26445	417852,562	4832718,891
4153	426878,978	4836479,583	11584	433945,754	4833332,646	19015	421681,455	4826597,329	26446	417856,102	4832727,504
4154	426944,587	4836527,951	11585	433936,398	4833326,235	19016	421692,519	4826571,053	26447	417856,583	4832728,657
4155	426964,970	4836542,168	11586	433910,746	4833319,774	19017	421700,331	4826551,675	26448	417857,773	4832731,556
4156	427004,488	4836564,259	11587	433845,800	4833312,580	19018	421704,004	4826542,533	26449	417860,870	4832741,153
4157	427042,523	4836585,523	11588	433790,356	4833306,196	19019	421716,923	4826511,621	26450	417862,788	4832747,735
4158	427114,858	4836630,110	11589	433719,609	4833298,754	19020	421726,706	4826489,887	26451	417863,536	4832751,608
4159	427121,014	4836635,069	11590	433637,660	4833290,817	19021	421737,067	4826466,957	26452	417864,839	4832756,521
4160	427126,057	4836638,184	11591	433603,926	4833285,931	19022	421748,264	4826442,852	26453	417868,605	4832765,978
4161	427125,516	4836606,088	11592	433554,253	4833276,496	19023	421761,504	4826418,777	26454	417875,064	4832776,003
4162	427124,496	4836545,007	11593	433522,093	4833268,995	19024	421772,616	4826392,250	26455	417884,764	4832791,070
4163	427123,715	4836498,726	11594	433518,289	4833268,330	19025	421775,420	4826375,398	26456	417898,797	4832812,852
4164	427122,762	4836442,041	11595	433504,964	4833265,354	19026	421774,076	4826348,328	26457	417901,024	4832816,309
4165	427122,270	4836412,686	11596	433462,624	4833248,951	19027	421772,315	4826342,008	26458	417903,907	4832820,661
4166	427121,479	4836365,377	11597	433458,910	4833247,189	19028	421766,273	4826336,482	26459	417913,570	4832835,249
4167	427121,310	4836347,914	11598	433414,627	4833226,002	19029	421764,131	4826334,535	26460	417915,365	4832839,183
4168	427125,812	4836346,584	11599	433400,829	4833214,935	19030	421754,926	4826334,080	26461	417917,427	4832842,493
4169	427128,389	4836346,559	11600	433394,483	4833209,796	19031	421740,468	4826338,213	26462	417918,080	4832843,926
4170	427131,294	4836346,533	11601	433363,660	4833184,689	19032	421722,133	4826337,702	26463	417918,561	4832847,068
4171	427136,135	4836347,129	11602	433320,773	4833146,157	19033	421706,843	4826343,063	26464	417920,839	4832852,486
4172	427141,511	4836348,278	11603	433326,152	4833139,352	19034	421693,484	4826351,963	26465	417923,312	4832858,991
4173	427149,504	4836349,652	11604	433326,708	4833113,154	19035	421692,988	4826352,529	26466	417924,427	4832862,102
4174	427281,425	4836347,719	11605	433328,592	4833014,467	19036	421678,992	4826368,546	26467	417927,041	4832869,381

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4175	427328,819	4836346,309	11606	433334,472	4832958,530	19037	421658,699	4826393,486	26468	417929,804	4832877,597
4176	427337,851	4836346,544	11607	433340,711	4832898,290	19038	421640,060	4826416,733	26469	417934,294	4832891,732
4177	427346,540	4836344,535	11608	433325,816	4832898,428	19039	421624,829	4826440,325	26470	417934,542	4832892,508
4178	427345,641	4836358,009	11609	433289,855	4832901,360	19040	421610,960	4826464,160	26471	417937,430	4832899,130
4179	427341,370	4836381,661	11610	433281,421	4832901,876	19041	421600,306	4826480,122	26472	417938,429	4832901,409
4180	427332,969	4836428,297	11611	433247,291	4832903,955	19042	421592,071	4826492,436	26473	417941,451	4832911,498
4181	427327,764	4836457,235	11612	433198,225	4832906,108	19043	421570,515	4826525,357	26474	417945,185	4832922,590
4182	427317,684	4836513,095	11613	433172,543	4832907,145	19044	421550,110	4826557,716	26475	417949,816	4832936,902
4183	427309,461	4836558,717	11614	433140,464	4832908,342	19045	421530,825	4826589,754	26476	417953,066	4832948,503
4184	427305,189	4836582,408	11615	433126,843	4832905,672	19046	421520,891	4826610,042	26477	417955,559	4832961,536
4185	427302,461	4836619,191	11616	433097,956	4832895,343	19047	421511,970	4826629,997	26478	417955,673	4832962,814
4186	427297,632	4836684,557	11617	433080,323	4832880,309	19048	421495,301	4826671,263	26479	417956,325	4832970,126
4187	427401,295	4836841,688	11618	433063,392	4832865,871	19049	421489,863	4826687,896	26480	417956,936	4832976,907
4188	427417,545	4836846,527	11619	433045,795	4832843,841	19050	421484,723	4826703,759	26481	417959,644	4832993,500
4189	427428,210	4836849,181	11620	433034,178	4832820,156	19051	421481,824	4826719,812	26482	417960,964	4833001,004
4190	427444,748	4836853,282	11621	433026,602	4832800,829	19052	421481,292	4826723,796	26483	417964,208	4833012,270
4191	427478,291	4836854,902	11622	433020,774	4832765,396	19053	421481,439	4826747,437	26484	417966,342	4833020,976
4192	427494,437	4836855,674	11623	433014,684	4832723,067	19054	421472,061	4826782,924	26485	417967,191	4833024,010
4193	427498,920	4836855,890	11624	433007,513	4832693,641	19055	421463,809	4826831,327	26486	417969,259	4833031,368
4194	427518,227	4836822,309	11625	433000,378	4832668,014	19056	421473,068	4826864,642	26487	417969,491	4833032,155
4195	427527,568	4836806,079	11626	432990,677	4832645,912	19057	421477,244	4826880,419	26488	417972,961	4833040,690
4196	427537,437	4836788,902	11627	432965,606	4832616,055	19058	421493,678	4826878,808	26489	417975,885	4833049,363
4197	427565,400	4836740,286	11628	432962,595	4832603,885	19059	421495,450	4826903,277	26490	417979,789	4833059,445
4198	427588,482	4836700,154	11629	432972,624	4832585,696	19060	421491,518	4826924,005	26491	417986,059	4833072,912
4199	427583,676	4836691,671	11630	432995,359	4832536,303	19061	421492,194	4826928,718	26492	417987,233	4833076,331
4200	427583,267	4836691,195	11631	433030,693	4832487,189	19062	421503,010	4826947,122	26493	417990,168	4833083,752
4201	427545,367	4836653,948	11632	433062,247	4832461,904	19063	421503,787	4826951,542	26494	417996,364	4833094,908
4202	427536,394	4836614,215	11633	433108,959	4832421,584	19064	421503,528	4826952,405	26495	418000,202	4833103,632
4203	427530,385	4836582,836	11634	433159,632	4832387,723	19065	421502,616	4826955,429	26496	418005,464	4833112,601
4204	427530,660	4836566,959	11635	433187,223	4832366,274	19066	421500,415	4826962,753	26497	418011,089	4833123,917
4205	427531,489	4836518,307	11636	433220,704	4832343,669	19067	421454,299	4826999,569	26498	418014,164	4833130,102
4206	427532,216	4836475,454	11637	433235,983	4832331,233	19068	421434,870	4827015,084	26499	418018,070	4833137,958
4207	427532,567	4836465,332	11638	433256,167	4832319,349	19069	421415,020	4827033,213	26500	418026,110	4833154,579
4208	427533,881	4836427,580	11639	433273,951	4832296,392	19070	421390,417	4827043,086	26501	418035,582	4833170,143
4209	427535,260	4836388,420	11640	433287,796	4832280,366	19071	421376,296	4827055,013	26502	418049,795	4833194,466
4210	427536,394	4836355,939	11641	433309,182	4832268,574	19072	421361,309	4827067,670	26503	418059,111	4833210,973
4211	427538,701	4836289,827	11642	433337,429	4832253,017	19073	421351,020	4827080,144	26504	418070,649	4833231,423
4212	427538,900	4836284,088	11643	433347,345	4832244,526	19074	421348,979	4827085,740	26505	418085,053	4833256,951
4213	427569,146	4836273,689	11644	433347,200	4832228,632	19075	421336,379	4827096,592	26506	418091,573	4833267,599
4214	427601,883	4836273,385	11645	433336,336	4832210,737	19076	421318,486	4827107,415	26507	418094,028	4833272,133
4215	427647,345	4836278,162	11646	433326,744	4832200,532	19077	421283,216	4827122,069	26508	418097,613	4833278,891
4216	427668,671	4836269,429	11647	433303,361	4832190,750	19078	421278,777	4827124,228	26509	418101,380	4833285,912
4217	427780,578	4836229,369	11648	433277,847	4832188,488	19079	421262,829	4827132,044	26510	418103,276	4833289,837
4218	427800,529	4836198,675	11649	433256,595	4832192,783	19080	421251,487	4827135,078	26511	418106,352	4833297,313
4219	427801,798	4836197,143	11650	433233,986	4832201,991	19081	421228,947	4827133,550	26512	418110,259	4833305,926
4220	427804,136	4836194,303	11651	433213,480	4832211,476	19082	421224,959	4827130,416	26513	418110,736	4833306,981
4221	427805,087	4836193,153	11652	433188,810	4832224,601	19083	421223,093	4827124,586	26514	418113,207	4833311,478
4222	427849,591	4836136,807	11653	433168,403	4832233,986	19084	421221,899	4827104,631	26515	418129,318	4833340,758
4223	427911,579	4836070,162	11654	433150,798	4832243,650	19085	421219,177	4827090,692	26516	418141,599	4833363,679
4224	427913,564	4836067,015	11655	433130,415	4832255,635	19086	421212,269	4827090,345	26517	418146,436	4833373,429
4225	427917,476	4836066,057	11656	433111,426	4832266,908	19087	421207,677	4827087,608	26518	418154,973	4833390,987
4226	427921,815	4836065,760	11657	433096,146	4832279,344	19088	421204,794	4827083,487	26519	418161,981	4833406,499
4227	427948,524	4836063,923	11658	433077,172	4832292,315	19089	421202,412	4827071,642	26520	418168,857	4833420,121

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4228	427961,012	4836064,524	11659	433050,565	4832301,562	19090	421205,208	4827063,737	26521	418173,294	4833428,537
4229	427976,688	4836072,177	11660	433029,772	4832301,754	19091	421217,519	4827043,801	26522	418181,019	4833443,829
4230	427990,577	4836076,647	11661	433012,900	4832304,110	19092	421219,347	4827026,446	26523	418182,354	4833446,648
4231	428001,984	4836076,341	11662	432985,270	4832299,966	19093	421221,595	4826979,031	26524	418187,836	4833458,209
4232	428009,839	4836076,127	11663	432962,142	4832296,082	19094	421216,335	4826943,829	26525	418196,603	4833474,458
4233	428027,109	4836072,231	11664	432946,127	4832304,827	19095	421211,982	4826934,279	26526	418201,725	4833487,715
4234	428039,564	4836059,196	11665	432934,318	4832314,235	19096	421210,295	4826933,478	26527	418203,188	4833493,021
4235	428047,629	4836045,445	11666	432922,381	4832331,541	19097	421207,505	4826933,365	26528	418205,576	4833498,709
4236	428048,062	4835993,600	11667	432892,742	4832423,387	19098	421207,627	4826933,003	26529	418208,536	4833505,418
4237	428052,208	4835905,917	11668	432884,419	4832452,856	19099	421209,738	4826925,644	26530	418209,632	4833508,378
4238	428049,753	4835793,611	11669	432873,488	4832470,852	19100	421212,174	4826893,652	26531	418210,489	4833512,320
4239	428049,786	4835789,622	11670	432862,998	4832450,157	19101	421212,157	4826873,136	26532	418210,799	4833520,303
4240	428049,806	4835787,660	11671	432850,348	4832433,376	19102	421212,157	4826823,310	26533	418212,550	4833527,917
4241	428050,216	4835739,062	11672	432825,443	4832410,515	19103	421212,227	4826806,485	26534	418213,099	4833533,341
4242	427991,434	4835589,801	11673	432807,846	4832388,585	19104	421217,062	4826802,400	26535	418213,628	4833542,402
4243	427986,099	4835584,127	11674	432791,338	4832354,847	19105	421226,075	4826787,123	26536	418214,370	4833549,362
4244	427982,978	4835580,784	11675	432774,178	4832326,416	19106	421228,114	4826780,315	26537	418215,043	4833556,034
4245	427980,801	4835580,185	11676	432754,445	4832279,114	19107	421227,760	4826774,201	26538	418215,466	4833560,381
4246	427976,392	4835578,974	11677	432737,233	4832244,684	19108	421222,718	4826759,542	26539	418215,872	4833564,524
4247	427970,659	4835577,401	11678	432724,924	4832221,904	19109	421199,992	4826724,212	26540	418215,890	4833564,761
4248	427959,768	4835576,810	11679	432719,385	4832206,660	19110	421179,843	4826690,726	26541	418192,384	4833560,921
4249	427941,360	4835581,142	11680	432723,749	4832192,223	19111	421169,666	4826665,408	26542	418181,500	4833558,843
4250	427931,283	4835583,541	11681	432734,529	4832179,528	19112	421164,973	4826646,827	26543	418178,384	4833558,112
4251	427928,907	4835583,235	11682	432734,354	4832160,836	19113	421162,423	4826635,597	26544	418172,999	4833556,794
4252	427911,970	4835581,084	11683	432723,296	4832143,344	19114	421153,913	4826619,009	26545	418166,180	4833555,167
4253	427907,057	4835566,013	11684	432698,852	4832094,683	19115	421141,086	4826600,982	26546	418160,493	4833553,181
4254	427896,537	4835555,083	11685	432681,098	4832044,965	19116	421127,988	4826577,550	26547	418156,577	4833551,288
4255	427883,661	4835530,223	11686	432664,748	4832006,728	19117	421129,536	4826558,308	26548	418151,825	4833549,343
4256	427871,860	4835502,209	11687	432645,215	4831970,119	19118	421154,985	4826521,286	26549	418146,086	4833547,765
4257	427834,785	4835474,469	11688	432635,234	4831928,824	19119	421161,735	4826518,152	26550	418111,108	4833539,862
4258	427800,706	4835448,976	11689	432626,538	4831885,820	19120	421168,135	4826499,111	26551	418089,698	4833533,812
4259	427742,821	4835405,655	11690	432622,364	4831856,265	19121	421172,575	4826494,621	26552	418081,986	4833531,647
4260	427692,126	4835367,726	11691	432609,045	4831832,096	19122	421188,699	4826496,519	26553	418071,354	4833529,823
4261	427680,350	4835358,916	11692	432591,161	4831760,402	19123	421198,239	4826492,673	26554	418064,539	4833528,416
4262	427672,785	4835353,169	11693	432591,083	4831760,085	19124	421216,608	4826453,122	26555	418060,120	4833527,729
4263	427661,176	4835344,342	11694	432540,703	4831760,651	19125	421232,609	4826424,112	26556	418045,049	4833525,508
4264	427637,964	4835310,726	11695	432496,930	4831761,959	19126	421243,612	4826412,055	26557	418038,955	4833524,568
4265	427588,532	4835239,141	11696	432494,910	4831749,081	19127	421252,029	4826399,277	26558	418034,332	4833523,738
4266	427577,958	4835214,830	11697	432479,700	4831661,247	19128	421256,338	4826393,983	26559	418030,419	4833523,035
4267	427555,805	4835163,872	11698	432464,662	4831602,705	19129	421259,290	4826385,479	26560	418026,079	4833522,285
4268	427552,469	4835156,193	11699	432452,097	4831606,019	19130	421259,465	4826372,350	26561	418017,404	4833520,775
4269	427533,672	4835146,441	11700	432434,606	4831595,586	19131	421254,943	4826357,897	26562	418002,766	4833518,193
4270	427524,019	4835141,429	11701	432410,235	4831565,621	19132	421237,786	4826342,957	26563	417994,415	4833517,321
4271	427522,097	4835140,430	11702	432394,842	4831544,270	19133	421224,918	4826335,062	26564	417989,620	4833516,405
4272	427507,783	4835133,005	11703	432390,676	4831530,003	19134	421217,565	4826334,629	26565	417983,819	4833515,801
4273	427500,130	4835121,599	11704	432412,874	4831541,602	19135	421194,761	4826333,180	26566	417977,671	4833514,886
4274	427499,284	4835120,319	11705	432438,505	4831549,053	19136	421191,946	4826332,232	26567	417970,558	4833514,212
4275	427474,044	4835082,623	11706	432466,447	4831551,354	19137	421185,563	4826330,115	26568	417965,293	4833513,743
4276	427473,180	4835081,332	11707	432496,777	4831553,202	19138	421142,214	4826307,914	26569	417964,297	4833513,652
4277	427472,325	4835080,068	11708	432500,778	4831553,415	19139	421117,537	4826292,744	26570	417960,303	4833513,390
4278	427459,747	4835061,272	11709	432544,506	4831556,626	19140	421116,623	4826292,195	26571	417955,165	4833513,566
4279	427492,216	4835046,254	11710	432566,142	4831555,239	19141	421060,716	4826246,687	26572	417948,481	4833513,608
4280	427504,260	4835030,218	11711	432582,140	4831548,783	19142	421015,985	4826209,707	26573	417941,217	4833513,777

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4281	427508,205	4835014,452	11712	432594,306	4831540,171	19143	421008,078	4826203,175	26574	417937,077	4833513,644
4282	427507,588	4835009,435	11713	432607,822	4831525,363	19144	420983,004	4826182,582	26575	417932,555	4833513,718
4283	427506,658	4835001,716	11714	432616,235	4831513,038	19145	420968,013	4826172,894	26576	417927,583	4833514,082
4284	427506,220	4834998,019	11715	432619,960	4831503,826	19146	420935,379	4826153,232	26577	417921,619	4833514,279
4285	427504,722	4834985,667	11716	432623,847	4831484,165	19147	420924,783	4826145,163	26578	417916,574	4833514,353
4286	427533,518	4834966,474	11717	432628,346	4831454,571	19148	420902,854	4826128,618	26579	417910,942	4833515,169
4287	427533,637	4834962,405	11718	432628,562	4831437,446	19149	420878,432	4826110,191	26580	417906,392	4833515,421
4288	427533,819	4834956,635	11719	432627,413	4831424,590	19150	420872,127	4826106,129	26581	417903,386	4833515,539
4289	427529,707	4834932,938	11720	432622,462	4831406,262	19151	420837,222	4826083,523	26582	417897,391	4833515,763
4290	427525,369	4834907,958	11721	432608,521	4831351,407	19152	420792,092	4826055,647	26583	417896,092	4833515,774
4291	427527,600	4834895,922	11722	432599,599	4831335,874	19153	420742,892	4826028,361	26584	417891,814	4833515,274
4292	427536,052	4834889,392	11723	432597,762	4831333,142	19154	420707,832	4826012,361	26585	417884,584	4833514,472
4293	427541,882	4834887,084	11724	432589,885	4831315,070	19155	420700,926	4826010,516	26586	417881,810	4833514,318
4294	427557,164	4834881,012	11725	432587,469	4831284,502	19156	420688,810	4826010,237	26587	417874,276	4833513,937
4295	427601,443	4834860,215	11726	432593,167	4831268,954	19157	420676,070	4826011,173	26588	417868,667	4833513,688
4296	427614,551	4834847,907	11727	432604,158	4831254,855	19158	420675,681	4826011,277	26589	417865,431	4833513,431
4297	427615,358	4834842,182	11728	432610,805	4831247,417	19159	420659,212	4826015,681	26590	417863,187	4833513,451
4298	427617,085	4834829,927	11729	432619,735	4831240,027	19160	420641,101	4826028,303	26591	417858,934	4833512,879
4299	427619,103	4834813,137	11730	432637,589	4831228,425	19161	420618,007	4826032,806	26592	417852,905	4833512,155
4300	427618,834	4834786,025	11731	432636,299	4831224,394	19162	420614,218	4826034,311	26593	417849,027	4833511,522
4301	427618,791	4834781,359	11732	432640,002	4831224,294	19163	420611,083	4826037,547	26594	417842,296	4833510,864
4302	427618,705	4834772,832	11733	432681,067	4831211,117	19164	420607,497	4826052,358	26595	417836,538	4833510,827
4303	427618,659	4834767,923	11734	432694,933	4831207,989	19165	420607,380	4826087,939	26596	417834,085	4833510,850
4304	427623,160	4834745,439	11735	432739,725	4831197,777	19166	420601,942	4826118,381	26597	417827,396	4833511,903
4305	427624,582	4834742,836	11736	432750,299	4831195,180	19167	420601,477	4826120,985	26598	417821,510	4833512,177
4306	427626,685	4834738,968	11737	432780,820	4831187,798	19168	420586,014	4826161,586	26599	417813,643	4833512,231
4307	427630,618	4834731,784	11738	432793,413	4831187,482	19169	420584,555	4826169,396	26600	417808,443	4833512,369
4308	427634,389	4834724,879	11739	432865,275	4831185,417	19170	420585,974	4826174,025	26601	417802,972	4833512,607
4309	427640,163	4834714,369	11740	432878,466	4831185,095	19171	420619,395	4826209,594	26602	417800,392	4833513,154
4310	427642,121	4834710,814	11741	432899,696	4831178,198	19172	420627,843	4826209,616	26603	417793,267	4833513,867
4311	427643,069	4834710,146	11742	432911,178	4831176,592	19173	420649,356	4826209,774	26604	417788,536	4833514,092
4312	427652,397	4834703,520	11743	432923,135	4831172,283	19174	420675,792	4826212,838	26605	417783,533	4833514,427
4313	427654,971	4834701,678	11744	432939,644	4831163,035	19175	420692,431	4826266,351	26606	417779,878	4833514,461
4314	427664,386	4834698,628	11745	432950,581	4831156,833	19176	420696,911	4826286,234	26607	417775,128	4833514,377
4315	427675,864	4834694,894	11746	432985,422	4831140,617	19177	420704,887	4826310,814	26608	417760,997	4833514,206
4316	427677,249	4834694,529	11747	433009,236	4831132,099	19178	420714,404	4826344,168	26609	417757,840	4833514,075
4317	427687,106	4834691,972	11748	433014,205	4831128,954	19179	420715,386	4826346,455	26610	417755,745	4833513,776
4318	427687,889	4834692,124	11749	433028,815	4831119,619	19180	420718,785	4826354,373	26611	417752,923	4833513,545
4319	427700,300	4834694,638	11750	433064,284	4831095,901	19181	420727,168	4826377,408	26612	417747,750	4833513,219
4320	427707,617	4834697,928	11751	433089,958	4831072,469	19182	420729,766	4826384,543	26613	417739,955	4833513,126
4321	427715,687	4834701,564	11752	433095,213	4831067,721	19183	420733,969	4826391,503	26614	417737,923	4833509,633
4322	427719,010	4834703,782	11753	433145,636	4831028,664	19184	420740,009	4826412,717	26615	417735,247	4833503,263
4323	427729,283	4834710,631	11754	433151,686	4831023,410	19185	420741,669	4826420,045	26616	417733,794	4833500,734
4324	427746,423	4834722,072	11755	433169,934	4831007,848	19186	420744,258	4826431,454	26617	417732,470	4833497,677
4325	427750,871	4834725,031	11756	433188,989	4831003,471	19187	420749,396	4826443,004	26618	417731,181	4833494,439
4326	427761,892	4834729,318	11757	433207,549	4830988,901	19188	420751,171	4826464,601	26619	417730,004	4833492,033
4327	427767,105	4834731,346	11758	433209,716	4830974,588	19189	420756,526	4826508,698	26620	417727,217	4833487,898
4328	427776,479	4834733,199	11759	433212,065	4830958,471	19190	420757,350	4826531,174	26621	417723,630	4833484,543
4329	427784,655	4834734,810	11760	433234,587	4830929,170	19191	420757,460	4826536,573	26622	417719,251	4833482,245
4330	427792,097	4834733,106	11761	433255,920	4830901,181	19192	420758,464	4826585,828	26623	417713,408	4833481,170
4331	427808,284	4834729,395	11762	433256,609	4830899,975	19193	420757,180	4826655,434	26624	417708,170	4833480,019
4332	427815,724	4834726,377	11763	433276,171	4830864,406	19194	420757,816	4826710,532	26625	417705,801	4833479,581
4333	427827,512	4834721,611	11764	433290,382	4830822,587	19195	420759,093	4826758,965	26626	417703,393	4833479,134

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4334	427858,257	4834705,111	11765	433298,751	4830798,017	19196	420759,101	4826759,876	26627	417698,381	4833477,829
4335	427858,553	4834704,948	11766	433301,629	4830741,707	19197	420758,806	4826816,921	26628	417690,641	4833476,254
4336	427868,090	4834704,308	11767	433302,054	4830733,605	19198	420758,760	4826828,460	26629	417682,705	4833473,785
4337	427882,516	4834704,526	11768	433305,523	4830665,693	19199	420753,799	4826871,333	26630	417681,328	4833473,398
4338	427899,417	4834705,197	11769	433307,686	4830586,198	19200	420753,405	4826904,507	26631	417679,877	4833472,802
4339	427913,135	4834708,838	11770	433308,598	4830555,296	19201	420758,680	4826943,928	26632	417676,619	4833471,642
4340	427917,830	4834712,375	11771	433305,004	4830534,239	19202	420757,817	4827058,104	26633	417670,210	4833470,540
4341	427919,590	4834713,655	11772	433306,145	4830517,032	19203	420757,092	4827181,506	26634	417667,370	4833470,670
4342	427923,380	4834712,752	11773	433307,665	4830508,623	19204	420757,277	4827372,419	26635	417663,191	4833470,627
4343	427930,858	4834710,943	11774	433304,505	4830491,156	19205	420754,870	4827401,884	26636	417658,489	4833470,709
4344	427939,809	4834698,201	11775	433319,619	4830461,023	19206	420507,367	4827401,757	26637	417656,663	4833470,866
4345	427946,314	4834693,865	11776	433328,331	4830451,449	19207	420503,370	4827401,817	26638	417655,261	4833470,532
4346	427966,557	4834692,008	11777	433326,985	4830414,069	19208	420400,734	4827404,295	26639	417654,143	4833469,523
4347	427981,420	4834700,559	11778	433335,102	4830383,906	19209	420314,062	4827404,521	26640	417651,912	4833468,083
4348	428023,360	4834719,004	11779	433335,593	4830383,001	19210	420261,963	4827296,998	26641	417649,681	4833466,745
4349	428051,426	4834732,069	11780	433341,199	4830373,050	19211	420262,486	4827234,306	26642	417648,327	4833465,496
4350	428067,607	4834732,580	11781	433341,099	4830362,157	19212	420262,782	4827197,010	26643	417647,503	4833464,485
4351	428088,727	4834732,973	11782	433337,186	4830349,895	19213	420263,020	4827160,519	26644	417645,478	4833461,644
4352	428110,132	4834736,684	11783	433327,995	4830339,682	19214	420263,818	4827054,361	26645	417644,804	4833459,638
4353	428117,172	4834738,637	11784	433324,578	4830326,919	19215	420265,211	4826950,788	26646	417644,612	4833459,153
4354	428123,411	4834740,378	11785	433320,026	4830310,366	19216	420266,121	4826878,960	26647	417644,574	4833455,053
4355	428135,702	4834747,522	11786	433325,371	4830272,427	19217	420266,181	4826817,834	26648	417644,552	4833452,662
4356	428144,634	4834754,836	11787	433325,653	4830270,427	19218	420266,238	4826742,869	26649	417644,541	4833451,586
4357	428152,176	4834762,226	11788	433327,755	4830238,417	19219	420265,960	4826689,332	26650	417645,055	4833448,783
4358	428153,454	4834777,089	11789	433326,147	4830215,840	19220	420265,640	4826624,464	26651	417645,367	4833445,431
4359	428156,544	4834812,063	11790	433322,665	4830185,181	19221	420266,259	4826543,721	26652	417650,344	4833418,522
4360	428156,094	4834815,013	11791	433323,786	4830176,872	19222	420266,751	4826480,435	26653	417656,721	4833395,456
4361	428153,920	4834829,779	11792	433326,865	4830185,542	19223	420266,645	4826439,418	26654	417659,332	4833386,466
4362	428156,047	4834845,236	11793	433327,066	4830174,842	19224	420266,227	4826355,454	26655	417660,643	4833381,335
4363	428158,707	4834865,845	11794	433319,506	4830168,016	19225	420266,850	4826293,776	26656	417661,986	4833375,297
4364	428164,644	4834883,694	11795	433312,504	4830156,683	19226	420268,514	4826248,431	26657	417665,294	4833359,925
4365	428167,648	4834886,846	11796	433307,355	4830151,333	19227	420268,443	4826213,563	26658	417669,130	4833334,557
4366	428171,244	4834890,612	11797	433304,482	4830143,362	19228	420268,429	4826200,237	26659	417672,974	4833315,552
4367	428172,715	4834891,753	11798	433299,531	4830137,608	19229	420271,049	4826180,298	26660	417674,119	4833309,970
4368	428182,487	4834899,355	11799	433299,480	4830132,311	19230	420252,077	4826199,809	26661	417675,127	4833305,010
4369	428189,019	4834902,195	11800	433294,698	4830123,260	19231	420245,684	4826200,068	26662	417676,111	4833298,296
4370	428200,499	4834907,164	11801	433285,215	4830124,747	19232	420222,809	4826199,307	26663	417677,315	4833290,755
4371	428213,031	4834906,698	11802	433277,524	4830125,418	19233	420210,228	4826200,546	26664	417678,478	4833283,267
4372	428225,301	4834906,002	11803	433275,187	4830132,234	19234	420137,527	4826203,638	26665	417678,620	4833282,391
4373	428236,392	4834910,209	11804	433276,432	4830137,122	19235	420105,692	4826206,863	26666	417679,195	4833278,720
4374	428246,340	4834920,237	11805	433277,351	4830139,216	19236	420067,081	4826206,428	26667	417679,557	4833274,770
4375	428254,692	4834934,814	11806	433279,898	4830144,488	19237	419956,024	4826205,391	26668	417680,152	4833268,287
4376	428258,004	4834943,191	11807	433285,489	4830154,334	19238	419932,117	4826205,409	26669	417681,582	4833259,826
4377	428256,217	4834958,440	11808	433288,177	4830153,110	19239	419899,519	4826207,343	26670	417681,525	4833248,830
4378	428250,195	4834970,201	11809	433289,626	4830158,496	19240	419850,903	4826206,973	26671	417681,499	4833248,394
4379	428245,577	4834978,366	11810	433293,687	4830165,055	19241	419818,358	4826206,165	26672	417679,497	4833214,384
4380	428243,601	4834981,850	11811	433296,543	4830171,327	19242	419796,885	4826203,503	26673	417679,413	4833212,929
4381	428235,688	4834995,870	11812	433297,294	4830176,817	19243	419784,323	4826199,652	26674	417679,254	4833208,311
4382	428234,812	4834997,622	11813	433296,639	4830181,523	19244	419740,319	4826200,320	26675	417679,203	4833205,661
4383	428221,043	4835025,247	11814	433295,173	4830185,431	19245	419712,155	4826202,929	26676	417679,170	4833202,725
4384	428208,197	4835057,652	11815	433293,790	4830186,947	19246	419700,303	4826206,769	26677	417678,915	4833199,735
4385	428204,924	4835072,645	11816	433289,804	4830188,383	19247	419659,982	4826208,830	26678	417678,575	4833195,820
4386	428198,713	4835101,084	11817	433281,717	4830189,558	19248	419531,196	4826209,774	26679	417678,283	4833194,660

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4387	428191,318	4835123,845	11818	433268,226	4830190,082	19249	419531,485	4826213,770	26680	417670,726	4833189,225
4388	428186,830	4835137,616	11819	433260,929	4830190,152	19250	419549,643	4826300,477	26681	417669,802	4833188,933
4389	428186,645	4835147,282	11820	433252,731	4830190,027	19251	419575,871	4826377,363	26682	417669,419	4833188,806
4390	428193,860	4835161,371	11821	433241,933	4830189,928	19252	419606,192	4826511,625	26683	417665,452	4833188,041
4391	428194,302	4835161,955	11822	433244,567	4830193,904	19253	419601,411	4826513,169	26684	417657,105	4833187,721
4392	428220,892	4835196,811	11823	433240,287	4830195,741	19254	419478,496	4826511,267	26685	417653,474	4833187,865
4393	428262,399	4835251,950	11824	433234,809	4830187,095	19255	419398,401	4826512,709	26686	417652,548	4833187,906
4394	428272,576	4835260,518	11825	433230,117	4830177,039	19256	419344,923	4826513,674	26687	417641,940	4833188,772
4395	428285,680	4835253,622	11826	433229,207	4830165,352	19257	419305,179	4826514,361	26688	417630,987	4833189,431
4396	428322,644	4835236,383	11827	433229,871	4830161,247	19258	419280,285	4826515,652	26689	417617,461	4833189,568
4397	428339,244	4835230,162	11828	433233,365	4830139,120	19259	419262,274	4826516,348	26690	417613,144	4833189,608
4398	428342,235	4835229,255	11829	433239,249	4830116,173	19260	419248,231	4826517,021	26691	417608,576	4833189,672
4399	428343,426	4835228,890	11830	433247,205	4830090,207	19261	419243,930	4826517,270	26692	417602,124	4833189,672
4400	428353,833	4835225,750	11831	433254,625	4830070,946	19262	419242,678	4826517,101	26693	417599,422	4833189,806
4401	428379,086	4835218,485	11832	433254,178	4830055,053	19263	419241,186	4826515,394	26694	417595,594	4833189,671
4402	428402,429	4835215,790	11833	433253,852	4830041,260	19264	419241,082	4826498,080	26695	417588,653	4833189,779
4403	428428,253	4835210,300	11834	433258,474	4830022,323	19265	419240,211	4826479,986	26696	417580,310	4833188,896
4404	428444,582	4835208,361	11835	433268,476	4829979,644	19266	419240,911	4826458,722	26697	417574,555	4833188,987
4405	428456,284	4835206,973	11836	433269,342	4829976,138	19267	419240,891	4826448,855	26698	417571,103	4833189,037
4406	428475,395	4835206,024	11837	433287,447	4829944,979	19268	419240,781	4826439,490	26699	417567,780	4833188,601
4407	428481,389	4835205,721	11838	433293,377	4829905,335	19269	419240,693	4826432,441	26700	417563,562	4833188,552
4408	428501,694	4835204,711	11839	433295,169	4829893,523	19270	419240,645	4826428,116	26701	417557,277	4833188,757
4409	428541,650	4835217,106	11840	433304,499	4829853,948	19271	419240,763	4826421,674	26702	417553,340	4833189,630
4410	428552,368	4835226,786	11841	433311,875	4829819,092	19272	419240,953	4826411,605	26703	417549,506	4833190,482
4411	428567,166	4835239,913	11842	433312,251	4829816,488	19273	419240,725	4826384,676	26704	417544,914	4833192,250
4412	428568,876	4835241,447	11843	433317,337	4829782,750	19274	419240,492	4826373,749	26705	417540,790	4833194,099
4413	428583,941	4835257,434	11844	433323,238	4829783,197	19275	419240,499	4826366,103	26706	417536,827	4833195,457
4414	428609,797	4835277,219	11845	433332,642	4829762,314	19276	419240,332	4826352,508	26707	417532,633	4833197,784
4415	428630,899	4835291,359	11846	433334,062	4829753,708	19277	419240,225	4826343,252	26708	417528,579	4833201,981
4416	428633,507	4835293,103	11847	433335,007	4829747,897	19278	419240,137	4826335,294	26709	417526,201	4833205,892
4417	428655,002	4835307,542	11848	433344,924	4829728,513	19279	419240,030	4826327,448	26710	417523,816	4833213,164
4418	428667,249	4835318,621	11849	433352,578	4829712,847	19280	419239,925	4826318,479	26711	417523,432	4833219,812
4419	428700,510	4835337,589	11850	433363,061	4829689,755	19281	419239,887	4826315,061	26712	417523,217	4833224,306
4420	428707,609	4835346,137	11851	433366,879	4829681,225	19282	419239,802	4826308,417	26713	417523,284	4833228,932
4421	428727,302	4835353,022	11852	433385,570	4829648,458	19283	419239,792	4826307,305	26714	417523,362	4833234,918
4422	428733,569	4835355,984	11853	433400,968	4829627,023	19284	419239,713	4826300,568	26715	417523,956	4833239,931
4423	428746,544	4835362,104	11854	433411,820	4829611,628	19285	419239,630	4826294,132	26716	417524,167	4833243,318
4424	428774,962	4835372,717	11855	433417,203	4829609,777	19286	419239,445	4826286,885	26717	417523,689	4833248,463
4425	428788,860	4835378,119	11856	433431,056	4829594,551	19287	419239,345	4826278,626	26718	417521,171	4833258,963
4426	428803,594	4835382,770	11857	433441,624	4829580,460	19288	419239,235	4826270,069	26719	417518,185	4833269,635
4427	428823,312	4835385,073	11858	433454,559	4829563,145	19289	419239,142	4826261,713	26720	417517,480	4833274,416
4428	428840,779	4835388,012	11859	433469,347	4829540,617	19290	419238,962	4826254,869	26721	417516,512	4833280,530
4429	428860,961	4835388,753	11860	433481,892	4829524,304	19291	419238,896	4826249,431	26722	417516,396	4833283,790
4430	428876,127	4835390,491	11861	433496,298	4829504,078	19292	419238,788	4826241,083	26723	417514,811	4833289,821
4431	428884,076	4835389,462	11862	433508,758	4829489,368	19293	419238,704	4826233,735	26724	417514,054	4833294,059
4432	428887,686	4835389,429	11863	433530,301	4829462,275	19294	419238,598	4826224,872	26725	417512,708	4833298,902
4433	428889,065	4835391,752	11864	433537,516	4829453,310	19295	419238,572	4826222,849	26726	417508,261	4833314,656
4434	428886,554	4835399,757	11865	433549,025	4829443,907	19296	419238,484	4826216,011	26727	417506,382	4833320,692
4435	428874,360	4835413,672	11866	433568,740	4829435,327	19297	419238,497	4826208,165	26728	417504,102	4833326,833
4436	428863,364	4835424,883	11867	433512,344	4829379,967	19298	419238,459	4826196,381	26729	417503,217	4833329,771
4437	428845,792	4835444,347	11868	433507,924	4829377,608	19299	419239,479	4826189,419	26730	417502,605	4833332,205
4438	428845,420	4835444,695	11869	433501,557	4829369,970	19300	419239,988	4826181,766	26731	417500,814	4833337,812
4439	428824,927	4835463,128	11870	433497,518	4829355,012	19301	419240,066	4826180,212	26732	417500,160	4833340,424

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4440	428810,204	4835480,696	11871	433500,703	4829316,163	19302	419240,481	4826171,787	26733	417499,118	4833341,784
4441	428797,299	4835502,281	11872	433505,120	4829312,152	19303	419241,272	4826163,823	26734	417498,267	4833342,582
4442	428791,992	4835523,123	11873	433696,948	4829116,635	19304	419242,111	4826157,976	26735	417497,823	4833342,759
4443	428788,993	4835527,241	11874	433672,736	4829092,866	19305	419242,005	4826149,219	26736	417494,005	4833342,974
4444	428782,521	4835536,108	11875	433644,084	4829064,742	19306	419242,083	4826139,250	26737	417491,031	4833343,007
4445	428774,868	4835551,134	11876	433614,726	4829035,923	19307	419242,179	4826136,800	26738	417488,350	4833342,783
4446	428770,232	4835573,550	11877	433607,360	4829028,692	19308	419242,477	4826129,379	26739	417486,096	4833342,593
4447	428770,473	4835578,279	11878	433602,058	4829032,281	19309	419243,117	4826125,037	26740	417483,099	4833342,544
4448	428774,480	4835578,281	11879	433603,841	4829026,326	19310	419244,272	4826120,696	26741	417480,380	4833342,568
4449	428774,672	4835582,279	11880	433601,291	4829010,256	19311	419244,182	4826112,736	26742	417474,721	4833341,100
4450	428775,396	4835596,326	11881	433596,782	4828998,301	19312	419244,218	4826108,209	26743	417471,681	4833340,170
4451	428777,904	4835631,782	11882	433593,421	4828994,648	19313	419244,081	4826104,990	26744	417467,578	4833338,369
4452	428779,621	4835650,270	11883	433596,626	4828992,204	19314	419243,228	4826100,667	26745	417465,259	4833337,371
4453	428778,174	4835658,372	11884	433698,532	4828888,392	19315	419240,871	4826096,674	26746	417463,068	4833336,218
4454	428776,116	4835669,746	11885	433665,240	4828855,710	19316	419238,609	4826083,520	26747	417461,784	4833334,974
4455	428773,358	4835678,102	11886	433631,947	4828823,029	19317	419237,092	4826071,716	26748	417459,336	4833333,766
4456	428767,425	4835696,049	11887	433602,993	4828794,604	19318	419235,318	4826065,544	26749	417455,683	4833331,371
4457	428761,487	4835713,777	11888	433567,884	4828760,138	19319	419233,914	4826063,989	26750	417453,552	4833329,994
4458	428759,028	4835721,120	11889	433544,782	4828737,561	19320	419227,710	4826063,884	26751	417450,471	4833327,979
4459	428744,469	4835746,566	11890	433515,526	4828709,039	19321	419220,323	4826064,013	26752	417446,998	4833325,556
4460	428743,938	4835748,764	11891	433470,888	4828757,340	19322	419197,186	4826064,508	26753	417444,790	4833323,494
4461	428740,596	4835762,529	11892	433472,821	4828762,151	19323	419191,774	4826064,547	26754	417441,710	4833321,304
4462	428738,242	4835772,240	11893	433466,493	4828757,779	19324	419169,554	4826064,684	26755	417436,453	4833317,933
4463	428735,598	4835788,598	11894	433459,695	4828757,843	19325	419155,069	4826063,235	26756	417431,183	4833314,052
4464	428735,281	4835790,590	11895	433439,481	4828733,937	19326	419146,419	4826058,568	26757	417427,506	4833311,536
4465	428734,639	4835794,594	11896	433448,475	4828733,655	19327	419142,966	4826055,023	26758	417423,392	4833308,386
4466	428734,462	4835795,718	11897	433490,654	4828689,575	19328	419141,001	4826050,449	26759	417421,803	4833306,341
4467	428731,870	4835815,498	11898	433526,276	4828650,157	19329	419139,227	4826045,271	26760	417417,857	4833300,251
4468	428726,344	4835849,177	11899	433485,114	4828609,751	19330	419135,158	4826040,229	26761	417415,114	4833295,848
4469	428725,353	4835873,867	11900	433479,164	4828603,908	19331	419129,000	4826035,526	26762	417409,535	4833288,939
4470	428731,753	4835897,872	11901	433456,464	4828581,627	19332	419122,689	4826032,927	26763	417405,640	4833285,746
4471	428731,577	4835910,830	11902	433434,167	4828559,740	19333	419118,867	4826031,991	26764	417401,397	4833280,646
4472	428736,650	4835925,589	11903	433427,711	4828553,401	19334	419107,997	4826032,083	26765	417396,632	4833276,193
4473	428748,869	4835943,669	11904	433398,858	4828525,077	19335	419098,029	4826032,653	26766	417394,477	4833273,054
4474	428766,859	4835960,174	11905	433389,979	4828516,363	19336	419086,006	4826035,064	26767	417392,374	4833270,168
4475	428768,168	4835961,376	11906	433369,096	4828495,862	19337	419080,484	4826040,066	26768	417390,128	4833266,414
4476	428789,887	4835973,810	11907	433346,294	4828473,479	19338	419073,077	4826051,509	26769	417385,876	4833256,929
4477	428805,072	4835980,758	11908	433340,140	4828467,438	19339	419065,425	4826059,300	26770	417382,376	4833250,052
4478	428820,420	4835985,285	11909	433310,782	4828438,620	19340	419057,922	4826063,868	26771	417378,530	4833244,681
4479	428823,327	4835986,137	11910	433302,913	4828430,893	19341	419052,500	4826067,147	26772	417375,832	4833239,925
4480	428838,269	4835987,035	11911	433281,626	4828409,997	19342	419039,883	4826069,373	26773	417372,781	4833234,477
4481	428845,247	4835987,464	11912	433262,760	4828391,379	19343	419032,165	4826070,146	26774	417370,787	4833229,848
4482	428866,791	4835982,935	11913	433249,846	4828378,802	19344	419022,689	4826070,632	26775	417367,836	4833220,747
4483	428880,990	4835982,794	11914	433222,708	4828352,160	19345	419018,491	4826070,201	26776	417365,732	4833215,588
4484	428891,576	4835973,956	11915	433217,966	4828347,506	19346	418988,359	4826070,118	26777	417363,059	4833209,232
4485	428892,102	4835973,522	11916	433186,186	4828316,310	19347	418949,836	4826069,087	26778	417361,421	4833206,358
4486	428894,452	4835971,558	11917	433181,545	4828311,757	19348	418920,289	4826068,292	26779	417359,920	4833202,604
4487	428909,455	4835959,994	11918	433154,306	4828285,015	19349	418915,704	4826068,022	26780	417358,209	4833199,191
4488	428918,893	4835946,639	11919	433142,302	4828273,231	19350	418913,680	4826073,200	26781	417356,614	4833195,577
4489	428925,081	4835917,572	11920	433051,598	4828365,583	19351	418909,981	4826080,083	26782	417355,228	4833192,022
4490	428925,532	4835900,292	11921	432937,991	4828481,261	19352	418897,752	4826097,192	26783	417353,620	4833184,499
4491	428925,706	4835897,302	11922	432969,751	4828510,458	19353	418891,115	4826105,203	26784	417350,911	4833171,907
4492	428926,853	4835877,760	11923	432978,524	4828518,573	19354	418875,342	4826123,004	26785	417335,391	4833116,455

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4493	428929,952	4835848,105	11924	433014,020	4828551,534	19355	418819,977	4826192,653	26786	417334,998	4833112,602
4494	428928,830	4835827,454	11925	433020,975	4828557,867	19356	418781,035	4826242,513	26787	417333,031	4833105,159
4495	428927,493	4835810,311	11926	433032,068	4828568,262	19357	418745,078	4826289,023	26788	417331,687	4833100,173
4496	428926,356	4835795,697	11927	433061,915	4828595,977	19358	418745,185	4826300,629	26789	417330,632	4833096,706
4497	428924,717	4835773,740	11928	433103,258	4828634,284	19359	418744,925	4826305,420	26790	417329,869	4833092,635
4498	428923,870	4835762,399	11929	433119,762	4828649,569	19360	418744,916	4826311,128	26791	417328,565	4833088,606
4499	428921,882	4835746,990	11930	433114,207	4828650,676	19361	418746,293	4826316,315	26792	417326,951	4833083,824
4500	428919,527	4835727,271	11931	433015,767	4828751,059	19362	418751,530	4826326,252	26793	417325,512	4833081,115
4501	428917,863	4835715,257	11932	433025,047	4828760,171	19363	418754,956	4826341,117	26794	417323,914	4833077,266
4502	428917,059	4835696,132	11933	433040,988	4828775,817	19364	418769,290	4826371,837	26795	417322,402	4833074,129
4503	428919,105	4835685,004	11934	433042,906	4828777,699	19365	418775,990	4826405,396	26796	417322,052	4833073,381
4504	428919,523	4835683,785	11935	433061,871	4828796,317	19366	418792,580	4826442,433	26797	417321,065	4833070,764
4505	428924,208	4835670,146	11936	433066,109	4828800,475	19367	418793,137	4826443,677	26798	417319,086	4833066,890
4506	428927,605	4835665,762	11937	433080,839	4828814,937	19368	418802,350	4826471,884	26799	417317,150	4833062,000
4507	428939,144	4835650,871	11938	433090,927	4828824,839	19369	418830,586	4826531,024	26800	417315,115	4833058,240
4508	428948,046	4835647,390	11939	433099,804	4828833,556	19370	418851,033	4826589,188	26801	417313,552	4833053,997
4509	428976,625	4835635,075	11940	433105,757	4828839,398	19371	418856,195	4826598,457	26802	417312,274	4833050,778
4510	428991,068	4835629,387	11941	433118,772	4828852,173	19372	418858,453	4826606,086	26803	417309,543	4833045,194
4511	429004,628	4835627,020	11942	433125,430	4828858,711	19373	418858,493	4826610,452	26804	417303,674	4833033,722
4512	429006,625	4835626,670	11943	433137,740	4828870,791	19374	418859,665	4826619,191	26805	417300,759	4833027,791
4513	429006,586	4835620,695	11944	433145,004	4828877,922	19375	418864,916	4826630,328	26806	417297,476	4833021,365
4514	429006,543	4835616,116	11945	433156,706	4828889,412	19376	418869,696	4826640,414	26807	417293,761	4833014,317
4515	429017,244	4835624,814	11946	433159,530	4828892,183	19377	418877,450	4826651,268	26808	417290,817	4833008,526
4516	429010,616	4835625,975	11947	433175,673	4828908,030	19378	418886,742	4826654,209	26809	417290,284	4833007,461
4517	429011,311	4835707,614	11948	433183,744	4828915,953	19379	418892,544	4826661,723	26810	417285,889	4833000,955
4518	429011,349	4835711,614	11949	433195,446	4828927,442	19380	418895,833	4826667,583	26811	417279,423	4832990,999
4519	429029,679	4835711,461	11950	433214,413	4828946,058	19381	418907,763	4826678,099	26812	417272,360	4832979,658
4520	429053,333	4835711,263	11951	433219,256	4828950,814	19382	418915,850	4826685,380	26813	417260,506	4832964,021
4521	429099,994	4835710,870	11952	433233,380	4828964,679	19383	418921,162	4826693,001	26814	417252,778	4832953,484
4522	429103,315	4835710,838	11953	433249,523	4828980,524	19384	418921,543	4826698,706	26815	417247,746	4832947,384
4523	429124,986	4835710,659	11954	433252,348	4828983,296	19385	418921,654	4826701,407	26816	417244,359	4832942,507
4524	429126,970	4835710,637	11955	433271,312	4829001,914	19386	418921,845	4826705,210	26817	417241,098	4832938,937
4525	429135,301	4835710,574	11956	433277,972	4829008,452	19387	418921,942	4826711,329	26818	417238,702	4832935,622
4526	429142,300	4835710,516	11957	433291,694	4829021,919	19388	418922,059	4826719,746	26819	417238,291	4832935,125
4527	429147,298	4835710,468	11958	433304,807	4829034,794	19389	418921,701	4826728,565	26820	417234,705	4832930,910
4528	429168,969	4835710,292	11959	433313,183	4829043,015	19390	418920,896	4826739,387	26821	417229,276	4832923,864
4529	429178,966	4835710,207	11960	433155,220	4829203,928	19391	418921,027	4826753,594	26822	417226,922	4832920,227
4530	429184,783	4835710,154	11961	433175,601	4829223,934	19392	418916,776	4826766,750	26823	417224,416	4832915,189
4531	429191,781	4835710,102	11962	433194,566	4829242,551	19393	418911,440	4826781,007	26824	417222,337	4832909,991
4532	429192,284	4835770,077	11963	433210,407	4829258,102	19394	418903,937	4826796,370	26825	417220,677	4832906,206
4533	429228,941	4835769,765	11964	433231,190	4829278,603	19395	418890,805	4826794,314	26826	417219,047	4832902,474
4534	429230,114	4835769,752	11965	433251,571	4829298,606	19396	418876,558	4826790,068	26827	417216,873	4832896,976
4535	429278,923	4835769,352	11966	433271,948	4829318,612	19397	418866,718	4826790,157	26828	417214,486	4832891,338
4536	429280,095	4835769,341	11967	433292,127	4829338,521	19398	418857,978	4826790,239	26829	417210,922	4832884,372
4537	429296,744	4835769,198	11968	433317,348	4829363,278	19399	418844,848	4826789,272	26830	417208,432	4832879,489
4538	429321,735	4835768,985	11969	433348,826	4829394,176	19400	418821,935	4826792,763	26831	417207,021	4832875,572
4539	429322,229	4835828,962	11970	433349,954	4829400,833	19401	418802,220	4826788,576	26832	417205,534	4832871,920
4540	429322,284	4835832,965	11971	433349,281	4829400,172	19402	418783,652	4826789,838	26833	417204,486	4832866,788
4541	429359,384	4835832,651	11972	433320,362	4829429,630	19403	418762,915	4826792,221	26834	417203,830	4832862,474
4542	429359,879	4835892,635	11973	433304,417	4829445,773	19404	418746,532	4826793,462	26835	417203,037	4832857,936
4543	429373,600	4835892,519	11974	433286,194	4829464,237	19405	418730,149	4826794,703	26836	417202,798	4832856,425
4544	429390,257	4835892,371	11975	433261,138	4829489,760	19406	418722,519	4826798,049	26837	417202,491	4832854,518
4545	429390,761	4835952,348	11976	433249,620	4829501,492	19407	418697,466	4826805,941	26838	417201,755	4832850,897

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4546	429390,734	4835956,347	11977	433244,645	4829500,911	19408	418674,564	4826811,613	26839	417201,191	4832847,346
4547	429396,192	4835956,298	11978	433037,925	4829297,887	19409	418656,024	4826816,160	26840	417201,231	4832844,173
4548	429415,287	4835956,140	11979	433020,100	4829316,049	19410	418638,559	4826819,594	26841	417201,206	4832841,495
4549	429437,240	4835955,958	11980	433004,056	4829332,392	19411	418624,414	4826825,192	26842	417201,048	4832836,979
4550	429465,862	4835955,715	11981	432991,974	4829344,701	19412	418610,249	4826829,696	26843	417201,382	4832833,467
4551	429505,550	4835955,384	11982	432970,782	4829366,290	19413	418593,888	4826834,223	26844	417201,414	4832829,318
4552	429545,574	4835955,045	11983	432965,136	4829372,039	19414	418578,627	4826837,644	26845	417201,725	4832826,665
4553	429540,013	4835968,422	11984	432937,010	4829400,692	19415	418567,732	4826841,023	26846	417202,399	4832822,811
4554	429534,122	4835982,582	11985	432934,138	4829403,616	19416	418548,089	4826844,483	26847	417202,564	4832820,397
4555	429535,102	4835988,133	11986	432906,904	4829431,361	19417	418532,887	4826854,450	26848	417203,113	4832817,925
4556	429570,114	4835971,950	11987	432906,409	4829431,864	19418	418513,797	4826859,007	26849	417204,437	4832813,305
4557	429578,837	4835967,917	11988	432879,074	4829459,710	19419	418494,154	4826862,468	26850	417205,874	4832808,421
4558	429587,945	4835963,707	11989	433085,993	4829662,731	19420	418481,079	4826865,871	26851	417206,839	4832804,695
4559	429607,646	4835954,599	11990	433087,919	4829666,419	19421	418465,793	4826868,190	26852	417208,914	4832800,016
4560	429615,578	4835950,937	11991	433069,309	4829685,379	19422	418448,348	4826872,731	26853	417211,097	4832795,517
4561	429650,591	4835934,865	11992	433059,802	4829695,064	19423	418429,809	4826877,271	26854	417213,683	4832790,384
4562	429671,206	4835928,486	11993	433038,458	4829716,808	19424	418409,074	4826880,741	26855	417215,007	4832787,614
4563	429684,383	4835920,333	11994	433030,881	4829724,524	19425	418381,786	4826884,272	26856	417216,656	4832784,386
4564	429684,256	4835917,558	11995	433019,989	4829735,622	19426	418356,673	4826886,687	26857	417218,053	4832781,616
4565	429690,143	4835914,805	11996	433001,173	4829754,791	19427	418333,709	4826885,810	26858	417219,012	4832779,787
4566	429731,721	4835895,363	11997	432975,226	4829781,221	19428	418320,547	4826880,471	26859	417219,374	4832779,266
4567	429732,112	4835893,610	11998	432969,481	4829787,074	19429	418311,730	4826872,897	26860	417222,212	4832775,208
4568	429731,596	4835890,153	11999	432930,858	4829826,422	19430	418307,291	4826864,201	26861	417227,667	4832765,732
4569	429729,597	4835876,640	12000	432910,158	4829847,506	19431	418304,831	4826859,184	26862	417230,426	4832760,778
4570	429727,173	4835864,535	12001	432955,961	4829892,469	19432	418302,996	4826856,711	26863	417232,532	4832756,278
4571	429725,691	4835855,442	12002	432891,098	4829959,150	19433	418302,740	4826852,703	26864	417234,422	4832752,841
4572	429723,729	4835846,830	12003	433082,683	4830147,216	19434	418302,661	4826847,398	26865	417234,789	4832752,118
4573	429720,875	4835832,281	12004	433053,068	4830176,883	19435	418302,663	4826845,950	26866	417237,390	4832747,037
4574	429718,966	4835817,586	12005	433040,198	4830190,496	19436	418302,671	4826841,781	26867	417241,019	4832739,114
4575	429719,390	4835806,726	12006	433004,249	4830227,117	19437	418302,687	4826838,441	26868	417244,252	4832734,855
4576	429726,267	4835793,275	12007	432998,207	4830233,271	19438	418292,851	4826840,670	26869	417246,822	4832732,442
4577	429770,993	4835810,427	12008	432984,638	4830247,092	19439	418282,936	4826843,701	26870	417251,033	4832729,092
4578	429776,930	4835813,768	12009	432960,276	4830271,912	19440	418275,985	4826845,536	26871	417254,605	4832725,961
4579	429785,567	4835818,791	12010	432956,118	4830276,149	19441	418264,923	4826847,627	26872	417257,558	4832723,479
4580	429785,803	4835819,172	12011	432927,471	4830305,330	19442	418249,871	4826849,137	26873	417261,222	4832720,272
4581	429785,322	4835818,929	12012	432917,989	4830314,991	19443	418238,967	4826850,096	26874	417264,682	4832717,751
4582	429776,898	4835814,079	12013	432915,118	4830317,917	19444	418216,684	4826851,653	26875	417270,820	4832711,925
4583	429775,223	4835835,277	12014	432874,117	4830359,685	19445	418206,422	4826853,329	26876	417273,391	4832709,379
4584	429775,450	4835859,768	12015	432863,322	4830370,682	19446	418201,190	4826850,246	26877	417278,468	4832705,155
4585	429776,632	4835879,454	12016	432828,758	4830405,892	19447	418191,139	4826849,222	26878	417281,946	4832702,116
4586	429778,407	4835898,427	12017	432805,684	4830429,398	19448	418174,278	4826848,707	26879	417286,178	4832698,560
4587	429781,698	4835919,092	12018	432793,008	4830442,312	19449	418157,116	4826848,603	26880	417289,520	4832694,215
4588	429783,683	4835939,068	12019	432744,884	4830395,070	19450	418149,438	4826848,637	26881	417291,896	4832690,336
4589	429788,388	4835961,219	12020	432706,345	4830357,241	19451	418124,208	4826849,782	26882	417292,871	4832687,509
4590	429792,353	4835990,174	12021	432662,458	4830314,159	19452	418102,746	4826849,039	26883	417294,230	4832685,976
4591	429796,462	4836012,344	12022	432637,627	4830289,784	19453	418092,853	4826847,710	26884	417295,062	4832681,249
4592	429800,563	4836034,483	12023	432636,305	4830288,488	19454	418073,980	4826846,535	26885	417296,072	4832678,141
4593	429806,004	4836071,322	12024	432609,694	4830262,363	19455	418066,775	4826845,153	26886	417296,714	4832672,494
4594	429812,329	4836117,451	12025	432543,509	4830329,787	19456	418052,737	4826840,685	26887	417296,643	4832668,146
4595	429816,288	4836145,503	12026	432502,259	4830371,812	19457	418028,664	4826832,088	26888	417296,770	4832662,379
4596	429818,739	4836161,777	12027	432479,760	4830394,731	19458	418021,526	4826828,908	26889	417296,695	4832656,988
4597	429820,601	4836179,454	12028	432477,754	4830395,539	19459	418010,096	4826825,092	26890	417296,561	4832654,173
4598	429821,460	4836185,745	12029	432475,515	4830341,765	19460	418001,878	4826823,233	26891	417296,475	4832648,394

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4599	429823,285	4836199,222	12030	432470,397	4830280,879	19461	417989,977	4826821,032	26892	417296,093	4832643,257
4600	429826,361	4836218,489	12031	432346,698	4830302,530	19462	417983,763	4826820,459	26893	417296,028	4832637,983
4601	429828,267	4836229,669	12032	432342,759	4830303,302	19463	417975,181	4826818,980	26894	417295,804	4832630,286
4602	429828,420	4836235,665	12033	432345,946	4830333,696	19464	417964,216	4826819,070	26895	417294,770	4832622,787
4603	429828,554	4836239,062	12034	432356,871	4830437,884	19465	417949,053	4826819,432	26896	417293,649	4832616,438
4604	429830,100	4836244,248	12035	432365,047	4830516,055	19466	417943,360	4826819,632	26897	417293,186	4832613,783
4605	429830,676	4836252,441	12036	432373,416	4830595,824	19467	417938,374	4826818,323	26898	417293,083	4832607,639
4606	429833,581	4836263,710	12037	432374,119	4830601,864	19468	417935,028	4826815,663	26899	417291,850	4832590,852
4607	429834,943	4836270,595	12038	432378,620	4830644,993	19469	417934,202	4826813,981	26900	417291,711	4832581,078
4608	429837,524	4836290,065	12039	432382,099	4830678,328	19470	417931,412	4826810,577	26901	417291,363	4832570,494
4609	429842,902	4836320,304	12040	432382,468	4830681,856	19471	417931,838	4826809,304	26902	417291,273	4832564,016
4610	429846,676	4836349,862	12041	432388,416	4830738,883	19472	417932,751	4826803,977	26903	417291,270	4832562,075
4611	429847,037	4836367,152	12042	432390,568	4830759,467	19473	417933,127	4826795,652	26904	417291,277	4832557,898
4612	429847,585	4836372,446	12043	432393,687	4830789,238	19474	417933,710	4826782,014	26905	417291,381	4832553,737
4613	429852,760	4836402,190	12044	432394,783	4830799,683	19475	417935,562	4826765,953	26906	417293,610	4832549,087
4614	429860,116	4836440,911	12045	432393,169	4830823,563	19476	417937,755	4826746,375	26907	417295,032	4832545,954
4615	429863,223	4836452,477	12046	432393,302	4830838,008	19477	417941,630	4826728,044	26908	417298,784	4832541,911
4616	429868,109	4836472,726	12047	432394,666	4830846,020	19478	417941,943	4826726,565	26909	417304,478	4832536,102
4617	429878,032	4836518,620	12048	432398,247	4830851,448	19479	417945,365	4826714,772	26910	417306,638	4832531,572
4618	429879,823	4836539,398	12049	432417,694	4830870,860	19480	417948,745	4826707,803	26911	417308,862	4832527,095
4619	429885,440	4836562,638	12050	432458,493	4830905,253	19481	417951,670	4826705,738	26912	417310,850	4832524,107
4620	429891,941	4836595,467	12051	432437,966	4830938,742	19482	417953,680	4826704,309	26913	417313,102	4832520,074
4621	429897,668	4836630,905	12052	432438,909	4830963,035	19483	417964,745	4826699,868	26914	417314,370	4832514,534
4622	429898,839	4836659,985	12053	432454,872	4831012,505	19484	417970,189	4826698,240	26915	417314,930	4832512,631
4623	429900,142	4836682,066	12054	432457,767	4831028,303	19485	417974,551	4826696,927	26916	417315,567	4832510,505
4624	429901,558	4836705,246	12055	432457,640	4831039,222	19486	417978,087	4826695,867	26917	417316,332	4832506,350
4625	429900,691	4836719,748	12056	432456,539	4831043,456	19487	417985,314	4826692,640	26918	417316,774	4832500,066
4626	429900,946	4836725,446	12057	432452,927	4831046,383	19488	418003,419	4826689,402	26919	417318,367	4832477,330
4627	429902,742	4836736,025	12058	432426,361	4831053,365	19489	418005,821	4826688,984	26920	417318,254	4832454,965
4628	429904,475	4836750,303	12059	432397,591	4831067,398	19490	418021,432	4826685,495	26921	417317,849	4832434,055
4629	429906,936	4836767,779	12060	432385,616	4831084,706	19491	418030,881	4826683,530	26922	417317,635	4832425,330
4630	429909,184	4836783,852	12061	432381,444	4831098,937	19492	418037,428	4826681,302	26923	417317,524	4832417,683
4631	429913,847	4836822,996	12062	432378,658	4831131,125	19493	418037,849	4826681,175	26924	417317,486	4832415,152
4632	429915,152	4836834,479	12063	432380,856	4831160,336	19494	418046,347	4826678,659	26925	417317,320	4832396,361
4633	429919,528	4836864,231	12064	432271,380	4831179,494	19495	418051,242	4826677,575	26926	417317,432	4832389,992
4634	429920,819	4836874,115	12065	432203,046	4831030,799	19496	418070,431	4826673,227	26927	417317,383	4832386,323
4635	429921,839	4836887,001	12066	432184,717	4830981,387	19497	418089,501	4826667,892	26928	417317,343	4832377,015
4636	429924,319	4836906,473	12067	432182,356	4830975,020	19498	418101,925	4826664,270	26929	417317,200	4832366,730
4637	429927,401	4836926,339	12068	432178,739	4830976,772	19499	418109,971	4826662,024	26930	417317,022	4832361,892
4638	429929,317	4836938,919	12069	432154,052	4830988,750	19500	418120,681	4826657,926	26931	417316,121	4832355,552
4639	429932,013	4836960,088	12070	432150,399	4830990,523	19501	418128,021	4826655,199	26932	417314,766	4832353,357
4640	429934,369	4836976,857	12071	432048,438	4831033,595	19502	418137,467	4826650,341	26933	417315,936	4832340,667
4641	429937,071	4836998,728	12072	432026,918	4830997,906	19503	418146,349	4826643,873	26934	417315,912	4832338,003
4642	429941,081	4836969,205	12073	432020,209	4830990,240	19504	418152,698	4826638,736	26935	417315,845	4832328,322
4643	429928,205	4836836,546	12074	432010,975	4830979,688	19505	418157,116	4826634,187	26936	417315,695	4832317,349
4644	429927,418	4836809,574	12075	432009,900	4830978,510	19506	418165,371	4826628,359	26937	417315,596	4832309,980
4645	430012,745	4836804,485	12076	432000,530	4830965,288	19507	418172,469	4826622,397	26938	417315,597	4832308,389
4646	430014,134	4836803,373	12077	431989,862	4830952,703	19508	418178,510	4826617,332	26939	417315,612	4832304,193
4647	430015,623	4836802,058	12078	431988,623	4830951,462	19509	418180,717	4826615,481	26940	417315,754	4832298,372
4648	430016,707	4836800,549	12079	431986,446	4830949,037	19510	418186,926	4826610,264	26941	417316,070	4832289,552
4649	430019,083	4836798,027	12080	431965,991	4830926,181	19511	418189,603	4826607,520	26942	417318,133	4832278,623
4650	430020,625	4836791,815	12081	431892,657	4830854,071	19512	418189,621	4826607,500	26943	417320,404	4832266,577
4651	430021,494	4836788,408	12082	431887,884	4830851,558	19513	418206,050	4826590,615	26944	417322,947	4832251,007

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4652	430023,525	4836781,191	12083	431884,800	4830852,315	19514	418210,882	4826587,030	26945	417325,410	4832237,120
4653	430023,369	4836774,993	12084	431882,147	4830855,250	19515	418233,936	4826568,091	26946	417326,892	4832231,216
4654	430023,020	4836769,898	12085	431826,910	4830878,604	19516	418239,541	4826562,781	26947	417327,988	4832221,970
4655	430022,934	4836760,502	12086	431867,980	4830975,763	19517	418249,799	4826554,587	26948	417331,060	4832196,047
4656	430022,460	4836752,510	12087	431901,236	4831115,725	19518	418254,349	4826550,936	26949	417331,580	4832187,327
4657	430021,764	4836741,920	12088	431905,354	4831121,997	19519	418258,777	4826547,396	26950	417331,619	4832184,174
4658	430021,711	4836736,321	12089	431951,051	4831191,680	19520	418269,505	4826538,808	26951	417332,059	4832179,095
4659	430020,542	4836728,934	12090	431970,264	4831211,136	19521	418281,366	4826525,784	26952	417332,184	4832177,622
4660	430018,650	4836718,855	12091	432076,172	4831312,674	19522	418310,329	4826494,014	26953	417332,777	4832174,059
4661	430018,391	4836712,560	12092	432078,876	4831315,267	19523	418326,223	4826477,004	26954	417333,721	4832169,851
4662	430016,555	4836697,981	12093	432101,398	4831362,355	19524	418331,820	4826470,791	26955	417333,599	4832160,993
4663	430016,111	4836682,489	12094	432134,213	4831468,019	19525	418339,906	4826458,527	26956	417333,428	4832149,230
4664	430016,101	4836670,494	12095	432140,067	4831486,870	19526	418345,211	4826451,824	26957	417333,347	4832142,902
4665	430014,552	4836654,311	12096	432142,145	4831492,723	19527	418345,409	4826451,451	26958	417333,219	4832133,343
4666	430014,457	4836644,315	12097	432108,886	4831502,428	19528	418350,351	4826442,717	26959	417333,164	4832130,038
4667	430014,627	4836640,816	12098	432070,634	4831516,427	19529	418353,010	4826440,364	26960	417332,860	4832127,525
4668	430014,557	4836633,318	12099	432037,448	4831525,928	19530	418356,551	4826434,891	26961	417332,767	4832126,742
4669	430012,943	4836621,137	12100	432020,665	4831529,429	19531	418367,254	4826417,536	26962	417331,740	4832121,172
4670	430012,162	4836612,148	12101	431993,386	4831526,930	19532	418373,639	4826406,132	26963	417328,549	4832113,275
4671	430011,787	4836604,253	12102	431967,728	4831523,928	19533	418375,649	4826394,675	26964	417327,798	4832110,521
4672	430011,091	4836593,762	12103	431940,415	4831519,928	19534	418375,972	4826383,046	26965	417326,680	4832106,963
4673	430010,298	4836583,674	12104	431922,854	4831522,428	19535	418375,915	4826372,718	26966	417325,053	4832103,398
4674	430009,272	4836570,187	12105	431891,603	4831527,428	19536	418375,801	4826365,412	26967	417323,138	4832100,667
4675	430007,873	4836559,503	12106	431870,822	4831528,927	19537	418375,597	4826358,695	26968	417322,106	4832098,915
4676	430006,367	4836548,021	12107	431848,863	4831528,442	19538	418372,382	4826350,400	26969	417318,239	4832092,165
4677	430004,747	4836535,040	12108	431848,323	4831528,430	19539	418366,160	4826341,628	26970	417316,498	4832092,193
4678	430003,550	4836524,654	12109	431789,542	4831508,928	19540	418356,179	4826334,781	26971	417310,494	4832092,397
4679	430002,550	4836513,666	12110	431746,103	4831489,928	19541	418346,508	4826328,844	26972	417301,103	4832092,802
4680	430001,759	4836504,074	12111	431691,321	4831457,928	19542	418336,447	4826322,899	26973	417282,676	4832093,613
4681	430001,290	4836496,383	12112	431652,573	4831428,928	19543	418327,798	4826318,141	26974	417279,880	4832093,733
4682	430000,040	4836491,097	12113	431592,978	4831394,930	19544	418319,246	4826314,182	26975	417272,715	4832094,047
4683	429994,915	4836466,551	12114	431517,509	4831374,929	19545	418310,114	4826310,425	26976	417272,501	4832093,798
4684	429993,847	4836459,263	12115	431386,010	4831372,929	19546	418303,498	4826307,840	26977	417258,679	4832095,715
4685	429992,138	4836447,383	12116	431256,916	4831367,929	19547	418269,480	4826295,597	26978	417257,785	4832107,222
4686	429991,483	4836441,589	12117	431159,134	4831367,428	19548	418260,363	4826292,863	26979	417257,656	4832111,759
4687	429990,826	4836435,299	12118	431074,292	4831369,928	19549	418217,662	4826280,061	26980	417257,013	4832116,586
4688	429990,178	4836430,005	12119	430969,386	4831374,929	19550	418197,827	4826274,585	26981	417256,375	4832120,982
4689	429990,169	4836418,407	12120	430929,384	4831385,928	19551	418160,390	4826263,296	26982	417256,366	4832127,541
4690	429989,964	4836407,014	12121	430906,947	4831378,930	19552	418132,319	4826254,979	26983	417256,463	4832135,597
4691	429989,954	4836395,219	12122	430878,009	4831375,928	19553	418123,980	4826252,507	26984	417256,668	4832142,452
4692	429990,134	4836382,220	12123	430830,042	4831386,427	19554	418064,069	4826235,025	26985	417256,765	4832149,650
4693	429990,196	4836378,121	12124	430764,447	4831400,927	19555	418059,652	4826233,737	26986	417257,466	4832155,991
4694	429992,586	4836366,301	12125	430730,134	4831417,928	19556	418055,563	4826232,504	26987	417257,602	4832157,970
4695	429996,508	4836347,271	12126	430706,228	4831426,428	19557	418043,102	4826228,773	26988	417258,035	4832164,293
4696	429998,139	4836339,961	12127	430659,728	4831425,429	19558	418040,230	4826227,912	26989	417260,347	4832169,519
4697	429998,331	4836339,059	12128	430611,792	4831442,930	19559	418025,182	4826223,399	26990	417260,876	4832170,786
4698	429999,685	4836334,246	12129	430573,748	4831465,288	19560	417991,941	4826214,019	26991	417260,941	4832175,484
4699	430000,553	4836330,838	12130	430565,933	4831484,344	19561	417981,980	4826211,211	26992	417260,690	4832182,055
4700	430001,134	4836328,835	12131	430559,184	4831508,425	19562	417963,772	4826205,812	26993	417259,484	4832185,773
4701	430005,199	4836314,300	12132	430550,450	4831539,572	19563	417949,702	4826202,074	26994	417257,392	4832191,790
4702	430009,160	4836299,367	12133	430530,244	4831613,834	19564	417924,368	4826194,190	26995	417253,617	4832200,763
4703	430010,898	4836292,855	12134	430524,033	4831619,964	19565	417922,505	4826193,608	26996	417251,942	4832210,615
4704	430015,355	4836277,517	12135	430514,167	4831629,928	19566	417900,658	4826187,514	26997	417248,091	4832220,612

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4705	430018,358	4836267,294	12136	430474,073	4831631,928	19567	417883,142	4826182,736	26998	417243,628	4832233,757
4706	430020,012	4836262,279	12137	430450,103	4831631,928	19568	417878,341	4826181,429	26999	417240,949	4832241,271
4707	430021,728	4836253,365	12138	430426,166	4831647,928	19569	417870,178	4826179,597	27000	417239,106	4832246,406
4708	430022,406	4836250,861	12139	430400,572	4831656,927	19570	417853,420	4826175,835	27001	417238,703	4832247,570
4709	430023,652	4836245,249	12140	430370,884	4831659,429	19571	417847,285	4826174,452	27002	417235,931	4832256,013
4710	430024,326	4836242,444	12141	430342,197	4831668,430	19572	417819,196	4826168,322	27003	417234,566	4832261,252
4711	430025,396	4836239,235	12142	430321,542	4831694,428	19573	417811,143	4826166,557	27004	417233,546	4832266,662
4712	430028,224	4836231,613	12143	430284,916	4831715,428	19574	417768,497	4826161,142	27005	417231,698	4832273,788
4713	430030,364	4836225,194	12144	430259,667	4831726,929	19575	417756,534	4826159,583	27006	417230,479	4832277,241
4714	430033,974	4836215,763	12145	430257,759	4831727,928	19576	417745,333	4826158,130	27007	417229,079	4832281,870
4715	430035,631	4836210,948	12146	430207,011	4831745,429	19577	417726,801	4826155,724	27008	417226,799	4832286,110
4716	430036,904	4836208,039	12147	430163,009	4831762,259	19578	417697,086	4826151,928	27009	417225,184	4832290,692
4717	430038,271	4836204,527	12148	430161,504	4831762,847	19579	417691,425	4826151,213	27010	417223,840	4832293,015
4718	430034,952	4836202,358	12149	430151,447	4831770,698	19580	417662,834	4826148,088	27011	417221,183	4832295,597
4719	430037,017	4836198,742	12150	430133,478	4831784,927	19581	417642,501	4826146,176	27012	417217,339	4832299,545
4720	430040,436	4836200,807	12151	430115,793	4831798,493	19582	417628,898	4826144,899	27013	417213,651	4832304,380
4721	430040,924	4836199,504	12152	430114,792	4831799,272	19583	417615,822	4826143,674	27014	417211,721	4832306,816
4722	430046,104	4836197,656	12153	430084,431	4831836,730	19584	417583,854	4826142,041	27015	417208,818	4832309,809
4723	430053,170	4836194,192	12154	430071,565	4831857,860	19585	417576,546	4826141,608	27016	417207,386	4832312,033
4724	430070,826	4836189,930	12155	430066,014	4831867,061	19586	417555,594	4826138,532	27017	417207,041	4832312,529
4725	430079,205	4836188,051	12156	430061,516	4831899,046	19587	417553,538	4826138,212	27018	417202,338	4832319,150
4726	430089,380	4836185,760	12157	430052,416	4831931,931	19588	417547,834	4826137,325	27019	417198,838	4832324,237
4727	430098,659	4836183,773	12158	430052,289	4831932,094	19589	417511,956	4826131,729	27020	417198,088	4832325,826
4728	430105,443	4836182,212	12159	430052,197	4831932,427	19590	417471,318	4826126,416	27021	417192,970	4832330,700
4729	430115,824	4836180,514	12160	430045,477	4831940,791	19591	417463,291	4826124,971	27022	417189,681	4832333,900
4730	430118,221	4836180,192	12161	430041,176	4831946,281	19592	417437,160	4826120,245	27023	417187,250	4832336,276
4731	430128,219	4836180,397	12162	430036,737	4831950,621	19593	417435,361	4826119,950	27024	417183,383	4832341,117
4732	430130,118	4836180,381	12163	430028,391	4831958,775	19594	417403,823	4826114,863	27025	417179,354	4832347,125
4733	430139,926	4836181,492	12164	430028,195	4831958,902	19595	417374,547	4826108,648	27026	417175,774	4832351,966
4734	430143,326	4836181,661	12165	430028,166	4831958,930	19596	417350,128	4826103,185	27027	417172,224	4832357,266
4735	430154,324	4836181,757	12166	430008,604	4831971,928	19597	417306,195	4826093,045	27028	417171,252	4832358,717
4736	430157,324	4836181,829	12167	429987,478	4831984,927	19598	417285,026	4826086,744	27029	417169,565	4832361,352
4737	430166,530	4836182,645	12168	429986,099	4831986,477	19599	417258,147	4826077,247	27030	417167,443	4832366,489
4738	430176,831	4836183,249	12169	429977,071	4831996,802	19600	417249,030	4826074,430	27031	417166,653	4832368,957
4739	430187,927	4836183,144	12170	429966,676	4832013,744	19601	417242,787	4826072,507	27032	417165,000	4832374,259
4740	430193,626	4836183,090	12171	429960,228	4832024,430	19602	417233,686	4826055,376	27033	417164,871	4832374,643
4741	430202,212	4836182,013	12172	429951,355	4832036,916	19603	417228,699	4826047,412	27034	417163,547	4832381,870
4742	430210,616	4836182,835	12173	429944,119	4832047,277	19604	417221,635	4826036,212	27035	417162,516	4832388,598
4743	430218,893	4836180,358	12174	429938,823	4832051,793	19605	417209,848	4826015,577	27036	417161,933	4832393,882
4744	430224,682	4836179,405	12175	429920,697	4832067,428	19606	417203,468	4826005,032	27037	417161,976	4832396,872
4745	430230,176	4836178,952	12176	429898,166	4832089,429	19607	417198,327	4825998,940	27038	417161,997	4832398,422
4746	430235,746	4836176,002	12177	429877,542	4832094,929	19608	417195,099	4825995,222	27039	417162,039	4832401,230
4747	430238,491	4836170,180	12178	429856,292	4832097,928	19609	417190,469	4825991,815	27040	417162,101	4832406,169
4748	430239,746	4836165,369	12179	429825,480	4832100,927	19610	417186,769	4825989,550	27041	417161,876	4832408,949
4749	430243,457	4836155,737	12180	429785,665	4832100,927	19611	417184,188	4825988,464	27042	417161,889	4832410,240
4750	430241,871	4836146,456	12181	429773,353	4832102,929	19612	417179,277	4825987,039	27043	417161,555	4832412,139
4751	430238,336	4836131,692	12182	429739,487	4832114,847	19613	417175,168	4825985,909	27044	417161,236	4832414,943
4752	430227,560	4836112,598	12183	429737,481	4832115,710	19614	417170,175	4825984,885	27045	417159,865	4832419,544
4753	430220,977	4836103,261	12184	429700,604	4832131,928	19615	417160,877	4825983,649	27046	417159,538	4832420,317
4754	430213,346	4836089,038	12185	429669,791	4832158,428	19616	417150,140	4825982,300	27047	417157,802	4832424,403
4755	430203,956	4836079,028	12186	429648,948	4832166,428	19617	417136,454	4825981,137	27048	417156,320	4832426,988
4756	430231,003	4836095,671	12187	429612,073	4832178,930	19618	417133,055	4825978,417	27049	417154,110	4832430,474
4757	430285,727	4836008,133	12188	429589,556	4832187,558	19619	417131,331	4825977,696	27050	417152,072	4832434,612

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4758	430329,766	4835937,689	12189	429586,220	4832188,867	19620	417130,043	4825977,169	27051	417150,696	4832437,365
4759	430410,780	4835808,088	12190	429586,131	4832188,869	19621	417127,299	4825974,213	27052	417147,278	4832444,194
4760	430413,778	4835807,862	12191	429585,978	4832188,927	19622	417125,365	4825971,332	27053	417145,567	4832448,300
4761	430447,438	4835804,650	12192	429562,509	4832189,927	19623	417125,103	4825967,536	27054	417144,425	4832454,208
4762	430459,822	4835803,235	12193	429531,103	4832192,927	19624	417124,830	4825962,328	27055	417142,597	4832464,904
4763	430472,300	4835801,420	12194	429479,291	4832194,428	19625	417124,847	4825957,420	27056	417141,132	4832475,561
4764	430489,978	4835799,456	12195	429443,198	4832195,928	19626	417125,789	4825953,694	27057	417138,294	4832493,556
4765	430502,468	4835798,943	12196	429417,572	4832197,426	19627	417129,840	4825950,916	27058	417137,782	4832497,290
4766	430520,146	4835796,977	12197	429391,884	4832213,928	19628	417134,899	4825949,020	27059	417137,379	4832500,320
4767	430540,918	4835794,783	12198	429341,551	4832253,671	19629	417142,365	4825947,291	27060	417137,205	4832502,593
4768	430573,096	4835793,388	12199	429341,461	4832253,617	19630	417201,008	4825939,967	27061	417135,796	4832508,905
4769	430591,895	4835793,914	12200	429338,282	4832255,277	19631	417205,878	4825938,777	27062	417130,216	4832530,568
4770	430611,907	4835795,826	12201	429337,256	4832255,785	19632	417208,960	4825938,328	27063	417123,335	4832556,496
4771	430617,411	4835796,574	12202	429294,132	4832278,049	19633	417212,941	4825937,453	27064	417122,010	4832561,128
4772	430621,615	4835796,938	12203	429280,769	4832278,802	19634	417218,519	4825936,557	27065	417117,524	4832576,764
4773	430631,414	4835797,145	12204	429253,725	4832279,172	19635	417232,371	4825936,221	27066	417107,956	4832601,264
4774	430652,115	4835797,954	12205	429223,902	4832278,013	19636	417236,760	4825936,243	27067	417103,953	4832611,641
4775	430667,701	4835797,109	12206	429191,895	4832276,378	19637	417245,752	4825936,587	27068	417102,075	4832616,497
4776	430667,842	4835797,111	12207	429151,463	4832282,433	19638	417260,506	4825936,328	27069	417099,227	4832625,142
4777	430685,900	4835797,439	12208	429124,824	4832279,929	19639	417291,133	4825935,898	27070	417095,606	4832632,281
4778	430707,937	4835802,234	12209	429109,494	4832274,202	19640	417307,393	4825935,829	27071	417092,744	4832639,349
4779	430716,248	4835803,558	12210	429091,852	4832260,990	19641	417321,260	4825935,277	27072	417089,822	4832645,153
4780	430748,985	4835808,751	12211	429062,970	4832245,702	19642	417335,314	4825934,739	27073	417086,901	4832651,250
4781	430762,717	4835812,524	12212	429028,200	4832236,466	19643	417354,960	4825934,295	27074	417077,810	4832667,997
4782	430779,230	4835814,568	12213	428997,426	4832229,446	19644	417386,375	4825933,456	27075	417076,180	4832669,804
4783	430796,969	4835819,203	12214	428974,777	4832222,158	19645	417407,917	4825932,786	27076	417072,163	4832671,219
4784	430799,070	4835819,481	12215	428939,758	4832218,984	19646	417416,195	4825932,740	27077	417067,699	4832671,609
4785	430820,993	4835822,678	12216	428920,182	4832221,031	19647	417428,982	4825933,621	27078	417062,518	4832671,390
4786	430834,718	4835825,550	12217	428890,743	4832230,053	19648	417444,942	4825933,243	27079	417055,383	4832671,704
4787	430847,607	4835825,031	12218	428851,182	4832242,549	19649	417464,390	4825932,405	27080	417048,936	4832671,572
4788	430860,514	4835826,212	12219	428823,649	4832251,481	19650	417481,432	4825931,515	27081	417043,850	4832671,489
4789	430877,839	4835829,451	12220	428779,792	4832268,952	19651	417497,964	4825929,523	27082	417039,913	4832671,250
4790	430951,314	4835839,865	12221	428753,838	4832283,118	19652	417514,940	4825925,018	27083	417036,491	4832671,059
4791	430969,798	4835838,794	12222	428712,527	4832302,185	19653	417539,570	4825916,882	27084	417032,470	4832669,606
4792	430988,582	4835837,520	12223	428683,940	4832319,004	19654	417550,828	4825915,677	27085	417026,392	4832668,455
4793	430991,179	4835837,294	12224	428654,464	4832330,656	19655	417561,684	4825914,698	27086	417023,374	4832668,375
4794	431013,892	4835839,484	12225	428602,628	4832333,255	19656	417587,302	4825913,147	27087	417019,721	4832668,425
4795	431022,517	4835840,487	12226	428593,924	4832333,657	19657	417651,638	4825898,910	27088	417014,810	4832668,624
4796	431058,829	4835844,718	12227	428606,829	4832344,902	19658	417685,488	4825894,615	27089	417009,894	4832670,147
4797	431071,936	4835846,242	12228	428610,483	4832348,118	19659	417739,838	4825893,771	27090	417003,481	4832670,698
4798	431093,685	4835852,138	12229	428621,720	4832360,700	19660	417763,578	4825893,260	27091	416999,311	4832670,957
4799	431098,681	4835851,895	12230	428626,063	4832370,847	19661	417790,527	4825893,705	27092	416994,246	4832671,222
4800	431104,576	4835851,536	12231	428626,352	4832371,523	19662	417804,299	4825893,765	27093	416989,184	4832671,111
4801	431117,400	4835854,419	12232	428631,149	4832380,166	19663	417811,803	4825894,337	27094	416984,239	4832670,996
4802	431132,613	4835856,579	12233	428639,187	4832394,587	19664	417825,668	4825894,596	27095	416978,232	4832670,339
4803	431151,245	4835860,503	12234	428660,057	4832411,641	19665	417837,249	4825895,299	27096	416972,041	4832669,470
4804	431171,492	4835866,113	12235	428691,580	4832434,400	19666	417851,461	4825897,457	27097	416968,805	4832668,659
4805	431189,017	4835869,450	12236	428706,122	4832445,279	19667	417856,660	4825898,869	27098	416967,663	4832668,118
4806	431210,856	4835874,444	12237	428713,530	4832450,819	19668	417867,258	4825900,491	27099	416965,729	4832666,218
4807	431220,782	4835877,351	12238	428744,847	4832482,581	19669	417873,344	4825900,696	27100	416961,547	4832661,490
4808	431228,687	4835878,279	12239	428752,134	4832491,813	19670	417879,234	4825900,888	27101	416958,750	4832658,025
4809	431234,917	4835881,721	12240	428795,395	4832546,594	19671	417883,989	4825898,805	27102	416954,729	4832654,074
4810	431240,982	4835888,961	12241	428799,220	4832551,437	19672	417888,639	4825895,716	27103	416949,664	4832648,470

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4811	431245,758	4835897,415	12242	428815,089	4832571,597	19673	417892,652	4825890,638	27104	416945,857	4832644,657
4812	431248,931	4835905,083	12243	428855,836	4832623,140	19674	417896,214	4825882,259	27105	416940,371	4832637,680
4813	431249,862	4835908,573	12244	428861,565	4832634,395	19675	417907,725	4825859,407	27106	416935,403	4832631,677
4814	431251,200	4835912,659	12245	428873,526	4832667,774	19676	417911,603	4825851,323	27107	416930,294	4832625,768
4815	431251,798	4835923,250	12246	428874,545	4832706,063	19677	417913,766	4825842,765	27108	416927,322	4832621,087
4816	431252,898	4835934,137	12247	428866,944	4832726,008	19678	417915,228	4825833,823	27109	416923,089	4832614,358
4817	431255,046	4835950,113	12248	428866,285	4832725,762	19679	417918,219	4825827,059	27110	416922,628	4832613,324
4818	431255,815	4835957,503	12249	428847,452	4832753,241	19680	417925,003	4825820,728	27111	416921,765	4832611,410
4819	431256,805	4835978,087	12250	428831,933	4832771,130	19681	417930,730	4825816,726	27112	416919,293	4832605,997
4820	431257,481	4835986,278	12251	428827,862	4832773,357	19682	417941,443	4825813,126	27113	416917,460	4832601,181
4821	431258,038	4835992,472	12252	428821,863	4832776,659	19683	417953,294	4825811,630	27114	416914,693	4832594,869
4822	431258,377	4835996,767	12253	428818,595	4832777,867	19684	417962,552	4825810,262	27115	416914,612	4832594,642
4823	431258,493	4835998,367	12254	428808,915	4832778,400	19685	417973,106	4825808,777	27116	416910,832	4832584,729
4824	431258,715	4836000,663	12255	428770,171	4832780,631	19686	417982,573	4825808,006	27117	416908,673	4832579,117
4825	431259,027	4836002,262	12256	428761,095	4832781,152	19687	417992,459	4825808,637	27118	416907,131	4832574,626
4826	431259,661	4836005,853	12257	428736,411	4832782,572	19688	418008,370	4825811,267	27119	416905,608	4832570,522
4827	431259,976	4836007,349	12258	428732,046	4832782,551	19689	418028,255	4825813,734	27120	416903,557	4832563,153
4828	431262,647	4836015,122	12259	428693,206	4832785,850	19690	418047,081	4825818,317	27121	416903,413	4832562,645
4829	431265,302	4836021,197	12260	428680,963	4832786,213	19691	418072,650	4825826,499	27122	416901,485	4832556,144
4830	431267,753	4836026,769	12261	428680,718	4832786,215	19692	418087,403	4825832,350	27123	416899,872	4832548,999
4831	431271,334	4836035,636	12262	428649,698	4832787,067	19693	418111,285	4825841,457	27124	416898,952	4832544,998
4832	431274,405	4836043,206	12263	428609,780	4832784,494	19694	418123,724	4825852,069	27125	416897,996	4832540,310
4833	431279,837	4836057,650	12264	428607,748	4832784,392	19695	418139,562	4825862,918	27126	416897,171	4832534,930
4834	431286,044	4836080,386	12265	428603,654	4832784,111	19696	418178,467	4825896,022	27127	416895,803	4832525,545
4835	431289,614	4836088,052	12266	428568,479	4832783,362	19697	418190,691	4825905,324	27128	416894,552	4832515,928
4836	431294,861	4836093,302	12267	428458,644	4832781,021	19698	418220,793	4825936,577	27129	416893,643	4832507,238
4837	431300,385	4836095,950	12268	428399,142	4832779,760	19699	418246,452	4825963,688	27130	416892,798	4832499,558
4838	431306,500	4836097,591	12269	428380,647	4832769,685	19700	418271,005	4825990,527	27131	416892,405	4832495,995
4839	431311,613	4836099,343	12270	428364,774	4832768,651	19701	418301,220	4826022,268	27132	416890,397	4832483,147
4840	431315,814	4836099,705	12271	428371,774	4832776,397	19702	418315,671	4826041,159	27133	416889,459	4832476,317
4841	431317,918	4836099,985	12272	428386,832	4832793,020	19703	418324,539	4826053,335	27134	416888,776	4832471,074
4842	431319,420	4836100,171	12273	428390,144	4832796,675	19704	418333,351	4826061,898	27135	416887,270	4832456,833
4843	431324,197	4836097,926	12274	428464,889	4832879,191	19705	418339,538	4826068,609	27136	416885,833	4832424,643
4844	431327,083	4836096,601	12275	428463,953	4832879,448	19706	418345,004	4826073,619	27137	416885,785	4832422,855
4845	431333,963	4836094,538	12276	428433,801	4832908,532	19707	418352,574	4826078,808	27138	416885,614	4832416,331
4846	431342,101	4836088,265	12277	428403,385	4832941,054	19708	418356,778	4826080,739	27139	416885,194	4832409,503
4847	431352,147	4836082,673	12278	428393,254	4832953,175	19709	418368,747	4826086,245	27140	416884,419	4832396,877
4848	431362,486	4836076,476	12279	428333,711	4833024,425	19710	418379,699	4826091,362	27141	416883,554	4832392,294
4849	431364,774	4836075,156	12280	428324,099	4833017,884	19711	418404,985	4826101,145	27142	416881,966	4832385,031
4850	431371,534	4836071,195	12281	428309,498	4833006,654	19712	418442,342	4826110,424	27143	416880,502	4832378,764
4851	431381,172	4836064,808	12282	428291,878	4832987,191	19713	418459,663	4826114,534	27144	416878,307	4832372,060
4852	431390,528	4836060,322	12283	428277,848	4832962,331	19714	418474,975	4826117,172	27145	416876,994	4832367,752
4853	431398,094	4836056,855	12284	428266,401	4832944,982	19715	418482,371	4826118,242	27146	416876,458	4832366,347
4854	431406,957	4836053,272	12285	428257,567	4832931,597	19716	418499,795	4826122,152	27147	416876,216	4832365,691
4855	431417,130	4836050,576	12286	428246,261	4832912,458	19717	418512,506	4826125,045	27148	416875,832	4832364,723
4856	431431,911	4836049,142	12287	428229,214	4832886,494	19718	418494,661	4826028,146	27149	416874,059	4832360,303
4857	431447,598	4836048,096	12288	428224,968	4832880,193	19719	418494,538	4826019,928	27150	416872,687	4832358,014
4858	431455,563	4836044,624	12289	428220,311	4832873,271	19720	418494,415	4826011,721	27151	416871,659	4832354,966
4859	431465,042	4836042,737	12290	428177,229	4832838,682	19721	418494,992	4826004,287	27152	416870,734	4832352,146
4860	431474,496	4836038,151	12291	428157,337	4832822,681	19722	418496,499	4825998,954	27153	416868,636	4832346,566
4861	431492,579	4836026,087	12292	428142,882	4832811,067	19723	418502,605	4825992,929	27154	416868,486	4832346,328
4862	431497,838	4836021,937	12293	428123,671	4832794,499	19724	418511,829	4825989,464	27155	416865,773	4832343,641
4863	431503,300	4836017,889	12294	428114,276	4832778,533	19725	418531,440	4825986,925	27156	416851,912	4832342,322

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4864	431507,964	4836014,046	12295	428110,809	4832758,259	19726	418537,998	4825985,005	27157	416846,188	4832341,776
4865	431512,199	4836007,211	12296	428111,813	4832748,753	19727	418551,717	4825981,959	27158	416845,573	4832341,622
4866	431516,542	4836001,271	12297	428104,681	4832744,380	19728	418558,948	4825978,628	27159	416845,752	4832341,700
4867	431519,489	4835995,545	12298	428100,303	4832740,482	19729	418582,545	4825977,144	27160	416844,832	4832341,646
4868	431524,591	4835985,302	12299	428098,073	4832738,444	19730	418592,179	4825967,316	27161	416840,016	4832341,172
4869	431540,616	4835977,652	12300	428098,513	4832736,060	19731	418599,420	4825956,493	27162	416833,620	4832341,314
4870	431560,321	4835967,974	12301	428100,029	4832727,798	19732	418605,313	4825950,069	27163	416831,903	4832343,768
4871	431572,672	4835963,162	12302	428127,153	4832647,703	19733	418602,672	4825925,443	27164	416829,719	4832346,886
4872	431577,144	4835960,521	12303	428136,611	4832619,812	19734	418594,411	4825898,047	27165	416829,250	4832350,987
4873	431586,595	4835955,236	12304	428141,854	4832604,337	19735	418576,946	4825866,728	27166	416829,192	4832353,950
4874	431593,451	4835950,872	12305	428157,685	4832557,636	19736	418557,661	4825823,398	27167	416829,027	4832357,321
4875	431599,014	4835946,924	12306	428166,389	4832531,992	19737	418543,650	4825794,055	27168	416829,089	4832361,340
4876	431603,287	4835944,182	12307	428167,173	4832529,674	19738	418525,667	4825768,458	27169	416829,152	4832366,507
4877	431611,534	4835938,809	12308	428170,365	4832520,209	19739	418518,085	4825754,223	27170	416829,867	4832372,800
4878	431615,798	4835935,070	12309	428177,338	4832499,687	19740	418509,092	4825740,289	27171	416830,088	4832381,523
4879	431623,435	4835928,602	12310	428181,160	4832488,438	19741	418502,114	4825730,044	27172	416830,219	4832382,367
4880	431631,785	4835923,324	12311	428189,036	4832465,122	19742	418495,754	4825722,099	27173	416832,253	4832395,189
4881	431641,133	4835918,041	12312	428194,084	4832450,199	19743	418490,520	4825713,561	27174	416833,647	4832403,163
4882	431650,185	4835913,159	12313	428196,332	4832437,558	19744	418487,593	4825706,141	27175	416835,809	4832420,789
4883	431660,037	4835908,366	12314	428196,733	4832435,310	19745	418480,626	4825695,906	27176	416836,064	4832422,938
4884	431670,680	4835902,570	12315	428191,883	4832428,665	19746	418469,056	4825682,275	27177	416838,754	4832441,947
4885	431676,769	4835901,613	12316	428187,431	4832429,326	19747	418455,198	4825669,238	27178	416839,136	4832455,109
4886	431681,364	4835901,072	12317	428181,788	4832421,572	19748	418441,761	4825640,172	27179	416839,326	4832461,616
4887	431683,259	4835900,756	12318	428158,487	4832407,730	19749	418435,291	4825621,337	27180	416839,615	4832482,518
4888	431686,653	4835900,222	12319	428144,010	4832403,616	19750	418429,456	4825609,652	27181	416839,762	4832489,136
4889	431689,847	4835899,693	12320	428140,627	4832402,668	19751	418423,601	4825595,399	27182	416839,897	4832495,202
4890	431708,025	4835901,578	12321	428116,947	4832395,931	19752	418414,821	4825574,307	27183	416841,063	4832511,506
4891	431728,336	4835824,060	12322	428110,943	4832396,298	19753	418402,063	4825556,099	27184	416843,519	4832530,290
4892	431753,903	4835767,539	12323	428097,838	4832397,108	19754	418390,949	4825531,592	27185	416843,918	4832539,834
4893	431762,029	4835749,270	12324	428089,365	4832403,184	19755	418379,661	4825517,100	27186	416843,987	4832547,001
4894	431785,389	4835714,243	12325	428085,920	4832405,595	19756	418366,939	4825502,913	27187	416844,369	4832552,835
4895	431797,229	4835689,872	12326	428071,855	4832415,092	19757	418360,509	4825489,236	27188	416844,725	4832556,711
4896	431812,784	4835654,196	12327	428070,021	4832419,438	19758	418351,742	4825469,282	27189	416844,768	4832561,368
4897	431820,444	4835642,781	12328	428061,402	4832439,873	19759	418347,059	4825457,870	27190	416844,788	4832563,558
4898	431824,844	4835633,062	12329	428054,879	4832460,987	19760	418343,532	4825448,172	27191	416844,797	4832563,669
4899	431841,838	4835609,812	12330	428037,892	4832481,887	19761	418338,296	4825440,205	27192	416845,496	4832570,091
4900	431840,263	4835608,657	12331	428037,552	4832482,202	19762	418334,794	4825432,227	27193	416846,243	4832579,779
4901	431844,438	4835602,948	12332	428026,622	4832492,872	19763	418334,071	4825415,631	27194	416847,273	4832590,699
4902	431851,137	4835596,409	12333	428011,504	4832499,939	19764	418332,848	4825405,914	27195	416847,569	4832593,215
4903	431890,452	4835551,036	12334	428003,293	4832503,763	19765	418332,621	4825394,000	27196	416848,579	4832601,773
4904	431929,078	4835511,892	12335	427997,452	4832506,505	19766	418331,787	4825387,489	27197	416850,314	4832614,643
4905	431975,589	4835471,473	12336	427948,514	4832529,453	19767	418331,600	4825386,003	27198	416850,564	4832622,160
4906	432008,096	4835440,880	12337	427874,024	4832564,322	19768	418331,422	4825374,176	27199	416850,662	4832625,176
4907	432039,360	4835416,596	12338	427800,615	4832598,684	19769	418331,241	4825362,350	27200	416853,724	4832638,603
4908	432048,296	4835409,917	12339	427789,600	4832604,405	19770	418329,238	4825355,272	27201	416854,368	4832643,158
4909	432062,175	4835397,293	12340	427782,625	4832613,716	19771	418324,869	4825349,633	27202	416854,800	4832647,840
4910	432065,649	4835394,659	12341	427776,703	4832632,016	19772	418317,517	4825338,637	27203	416855,044	4832650,411
4911	432074,283	4835420,271	12342	427783,578	4832662,501	19773	418313,847	4825327,782	27204	416855,130	4832651,288
4912	432088,624	4835446,529	12343	427803,077	4832696,631	19774	418313,380	4825316,160	27205	416855,200	4832656,277
4913	432104,900	4835477,071	12344	427821,877	4832729,628	19775	418313,231	4825306,742	27206	416855,424	4832658,571
4914	432110,388	4835486,616	12345	427844,106	4832768,601	19776	418324,040	4825296,435	27207	416855,583	4832662,279
4915.	432190,388	4835559,377	12346	427862,337	4832800,614	19777	418333,347	4825291,261	27208	416855,654	4832666,620
4916	432169,006	4835511,864	12347	427880,373	4832832,187	19778	418344,662	4825287,566	27209	416855,073	4832672,132

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4917	432169,432	4835511,630	12348	427900,087	4832862,554	19779	418358,380	4825284,620	27210	416854,690	4832675,396
4918	432172,968	4835509,649	12349	427919,832	4832892,921	19780	418364,311	4825280,607	27211	416854,461	4832678,698
4919	432176,465	4835507,697	12350	427931,725	4832911,246	19781	418375,952	4825278,609	27212	416853,748	4832682,493
4920	432254,148	4835476,187	12351	427943,602	4832929,508	19782	418382,539	4825278,687	27213	416853,319	4832686,714
4921	432248,616	4835461,641	12352	427979,391	4832984,662	19783	418393,302	4825284,618	27214	416852,997	4832688,171
4922	432235,947	4835410,676	12353	427991,363	4833003,045	19784	418403,338	4825294,863	27215	416852,680	4832688,609
4923	432315,620	4835378,143	12354	428011,339	4833033,851	19785	418419,579	4825319,446	27216	416852,163	4832689,254
4924	432322,173	4835394,879	12355	428035,424	4833070,865	19786	418424,719	4825329,065	27217	416851,464	4832689,652
4925	432337,956	4835425,723	12356	428055,511	4833101,792	19787	418428,115	4825336,431	27218	416847,652	4832690,367
4926	432345,304	4835441,950	12357	428057,190	4833104,402	19788	418434,878	4825341,418	27219	416843,677	4832691,332
4927	432374,957	4835427,079	12358	428067,335	4833123,675	19789	418445,207	4825345,150	27220	416841,487	4832692,778
4928	432403,336	4835414,919	12359	428075,460	4833140,974	19790	418454,583	4825344,785	27221	416840,586	4832693,373
4929	432430,831	4835404,668	12360	428084,608	4833160,382	19791	418464,932	4825343,007	27222	416838,157	4832695,835
4930	432457,139	4835395,528	12361	428089,588	4833170,954	19792	418474,290	4825341,442	27223	416834,881	4832699,693
4931	432449,127	4835372,508	12362	428100,898	4833198,901	19793	418484,539	4825339,956	27224	416832,336	4832704,863
4932	432479,036	4835363,632	12363	428107,452	4833215,085	19794	418492,466	4825342,533	27225	416831,852	4832706,516
4933	432480,284	4835368,822	12364	428109,363	4833232,383	19795	418497,205	4825346,358	27226	416830,609	4832710,731
4934	432523,973	4835358,320	12365	428113,418	4833269,015	19796	418503,544	4825356,166	27227	416828,952	4832717,374
4935	432539,315	4835406,362	12366	428117,361	4833306,968	19797	418510,406	4825368,480	27228	416828,501	4832720,944
4936	432549,973	4835402,265	12367	428109,486	4833340,100	19798	418523,584	4825388,193	27229	416827,657	4832725,861
4937	432563,102	4835438,031	12368	428079,670	4833416,354	19799	418526,315	4825396,364	27230	416826,436	4832729,630
4938	432562,240	4835431,442	12369	428071,316	4833437,738	19800	418532,977	4825402,262	27231	416824,936	4832733,214
4939	432597,663	4835402,621	12370	427952,228	4833742,618	19801	418542,345	4825414,422	27232	416823,879	4832735,305
4940	432610,773	4835425,694	12371	427939,204	4833775,983	19802	418578,379	4825480,640	27233	416823,417	4832736,223
4941	432613,282	4835426,770	12372	427894,851	4833851,310	19803	418586,942	4825492,915	27234	416822,814	4832736,834
4942	432617,855	4835434,725	12373	427845,253	4833902,886	19804	418591,966	4825501,459	27235	416821,240	4832737,989
4943	432571,574	4835467,743	12374	427816,531	4833945,567	19805	418599,726	4825513,740	27236	416816,136	4832740,044
4944	432579,293	4835496,424	12375	427792,666	4833982,913	19806	418604,255	4825522,088	27237	416811,222	4832744,970
4945	432583,998	4835513,914	12376	427788,810	4833988,256	19807	418610,811	4825533,492	27238	416809,207	4832750,066
4946	432634,237	4835497,953	12377	427783,259	4833995,994	19808	418613,443	4825542,667	27239	416808,928	4832756,138
4947	432646,438	4835498,639	12378	427775,372	4834011,432	19809	418621,015	4825548,146	27240	416809,734	4832760,521
4948	432647,982	4835460,138	12379	427774,853	4834012,507	19810	418638,537	4825558,472	27241	416812,574	4832764,381
4949	432689,797	4835463,150	12380	427765,078	4834043,150	19811	418648,618	4825565,915	27242	416814,982	4832766,279
4950	432693,763	4835438,119	12381	427747,105	4834082,612	19812	418656,763	4825569,981	27243	416821,152	4832770,521
4951	432697,376	4835428,788	12382	427735,684	4834104,343	19813	418671,155	4825578,253	27244	416821,616	4832770,824
4952	432666,993	4835429,871	12383	427714,608	4834139,277	19814	418684,120	4825584,140	27245	416827,053	4832774,444
4953	432656,975	4835395,070	12384	427713,346	4834141,409	19815	418696,833	4825587,324	27246	416832,012	4832777,787
4954	432653,225	4835378,814	12385	427707,277	4834144,674	19816	418709,018	4825588,021	27247	416838,241	4832782,438
4955	432716,576	4835343,235	12386	427616,597	4834193,473	19817	418719,311	4825588,845	27248	416849,751	4832790,601
4956	432754,910	4835358,877	12387	427571,565	4834217,701	19818	418728,290	4825588,684	27249	416855,718	4832794,833
4957	432821,974	4835292,673	12388	427569,109	4834218,974	19819	418742,136	4825587,544	27250	416880,966	4832810,242
4958	432843,430	4835277,878	12389	427564,198	4834221,649	19820	418750,669	4825583,795	27251	416881,396	4832810,533
4959	432862,034	4835267,909	12390	427520,336	4834245,230	19821	418764,129	4825577,341	27252	416886,600	4832814,031
4960	432916,222	4835246,914	12391	427508,401	4834251,908	19822	418773,217	4825571,978	27253	416894,289	4832818,579
4961	432933,078	4835242,659	12392	427491,681	4834248,126	19823	418783,344	4825568,298	27254	416898,516	4832821,249
4962	432947,846	4835239,823	12393	427473,369	4834240,665	19824	418791,666	4825564,341	27255	416907,482	4832826,314
4963	433000,189	4835235,239	12394	427450,996	4834230,127	19825	418800,711	4825561,879	27256	416913,843	4832829,247
4964	433006,481	4835234,780	12395	427431,084	4834218,698	19826	418812,657	4825560,569	27257	416922,149	4832832,944
4965	433028,450	4835232,176	12396	427424,445	4834212,949	19827	418821,513	4825558,816	27258	416928,152	4832835,318
4966	433045,981	4835225,117	12397	427399,559	4834191,366	19828	418829,578	4825558,582	27259	416931,783	4832836,874
4967	433057,087	4835215,517	12398	427377,374	4834170,648	19829	418836,391	4825559,659	27260	416934,317	4832837,972
4968	433074,572	4835192,861	12399	427363,172	4834148,656	19830	418848,927	4825563,851	27261	416941,137	4832840,629
4969	433082,675	4835182,588	12400	427356,761	4834130,849	19831	418855,269	4825568,251	27262	416946,625	4832842,946

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4970	433093,738	4835168,292	12401	427354,349	4834113,556	19832	418862,291	4825576,552	27263	416950,579	4832844,761
4971	433100,671	4835150,432	12402	427360,327	4834097,755	19833	418870,383	4825583,326	27264	416954,894	4832847,818
4972	433101,876	4835140,124	12403	427370,083	4834091,167	19834	418877,917	4825587,308	27265	416960,112	4832851,079
4973	433087,188	4835140,959	12404	427371,937	4834089,900	19835	418888,037	4825590,441	27266	416962,467	4832852,526
4974	433082,650	4835126,206	12405	427385,855	4834091,522	19836	418900,319	4825590,827	27267	416968,269	4832857,324
4975	433065,809	4835131,760	12406	427389,579	4834091,486	19837	418910,284	4825590,656	27268	416972,730	4832860,910
4976	433052,603	4835087,697	12407	427401,574	4834091,316	19838	418922,556	4825590,342	27269	416977,515	4832863,222
4977	433049,443	4835059,536	12408	427404,596	4834070,923	19839	418932,639	4825590,068	27270	416981,010	4832864,463
4978	433044,064	4834932,223	12409	427407,455	4834051,583	19840	418940,992	4825588,918	27271	416984,239	4832866,479
4979	433000,131	4834938,129	12410	427409,447	4834038,140	19841	418953,367	4825588,508	27272	416986,836	4832868,447
4980	432997,069	4834931,158	12411	427405,883	4834034,544	19842	418960,929	4825588,466	27273	416988,762	4832870,700
4981	432990,978	4834921,219	12412	427406,088	4834032,921	19843	418964,184	4825591,627	27274	416990,451	4832873,403
4982	432983,929	4834915,787	12413	427410,449	4833998,907	19844	418980,646	4825604,868	27275	416992,266	4832876,397
4983	432975,900	4834912,360	12414	427415,644	4833958,416	19845	418985,000	4825608,668	27276	416994,773	4832879,598
4984	432967,861	4834907,936	12415	427416,801	4833949,396	19846	418986,614	4825610,074	27277	416997,317	4832882,821
4985	432965,834	4834904,957	12416	427423,394	4833897,921	19847	419012,359	4825629,779	27278	416998,432	4832885,094
4986	432963,789	4834899,977	12417	427427,160	4833868,499	19848	419024,428	4825636,687	27279	417002,096	4832891,079
4987	432967,756	4834896,441	12418	427431,245	4833836,587	19849	419038,001	4825643,260	27280	417003,127	4832892,779
4988	432970,708	4834891,416	12419	427434,237	4833813,224	19850	419049,132	4825653,591	27281	417004,845	4832895,564
4989	432968,649	4834884,938	12420	427435,243	4833805,321	19851	419083,669	4825680,753	27282	417006,154	4832898,399
4990	432966,597	4834879,456	12421	427441,044	4833759,857	19852	419105,330	4825694,308	27283	417008,551	4832902,516
4991	432963,557	4834874,988	12422	427441,803	4833754,170	19853	419124,480	4825706,810	27284	417010,672	4832907,076
4992	432961,552	4834874,505	12423	427445,707	4833723,644	19854	419139,638	4825719,376	27285	417012,999	4832910,471
4993	432994,494	4834869,203	12424	427446,319	4833718,820	19855	419158,518	4825733,878	27286	417015,857	4832914,715
4994	433005,566	4834877,098	12425	427446,989	4833713,699	19856	419164,886	4825739,274	27287	417018,723	4832918,936
4995	433035,720	4834894,810	12426	427448,503	4833701,936	19857	419168,249	4825744,034	27288	417020,040	4832920,844
4996	433064,884	4834913,536	12427	427448,795	4833699,625	19858	419171,612	4825749,481	27289	417023,517	4832926,102
4997	433075,372	4834923,235	12428	427449,783	4833691,737	19859	419171,729	4825749,649	27290	417026,135	4832929,696
4998	433096,753	4834986,618	12429	427450,337	4833687,361	19860	419179,395	4825759,168	27291	417031,478	4832937,517
4999	433115,123	4834983,947	12430	427452,027	4833674,102	19861	419181,468	4825761,197	27292	417034,077	4832940,598
5000	433133,007	4834961,390	12431	427452,317	4833671,779	19862	419182,909	4825763,443	27293	417035,471	4832942,606
5001	433142,772	4834925,509	12432	427452,878	4833667,465	19863	419194,827	4825754,963	27294	417037,705	4832945,925
5002	433123,969	4834913,788	12433	427459,658	4833614,417	19864	419208,278	4825745,743	27295	417040,810	4832950,645
5003	433048,416	4834839,086	12434	427459,906	4833612,546	19865	419218,469	4825737,917	27296	417041,936	4832952,574
5004	433035,384	4834826,235	12435	427465,230	4833571,128	19866	419225,787	4825730,466	27297	417043,763	4832955,704
5005	433028,781	4834814,802	12436	427467,117	4833556,364	19867	419235,540	4825720,938	27298	417047,821	4832963,125
5006	433023,961	4834805,887	12437	427471,000	4833557,459	19868	419244,480	4825711,415	27299	417051,508	4832970,612
5007	433022,982	4834804,057	12438	427472,122	4833548,717	19869	419253,331	4825697,169	27300	417054,480	4832976,177
5008	433020,364	4834791,285	12439	427475,071	4833525,721	19870	419256,152	4825689,732	27301	417056,153	4832980,482
5009	433021,508	4834774,579	12440	427482,714	4833466,126	19871	419256,173	4825689,545	27302	417058,586	4832985,900
5010	433025,789	4834761,944	12441	427489,996	4833409,197	19872	419258,075	4825680,551	27303	417059,686	4832989,288
5011	433035,059	4834748,063	12442	427501,941	4833315,992	19873	419258,710	4825674,905	27304	417061,111	4832992,949
5012	433074,701	4834702,198	12443	427502,192	4833312,741	19874	419258,439	4825644,786	27305	417062,052	4832995,135
5013	433091,238	4834683,061	12444	427497,253	4833312,536	19875	419259,378	4825636,609	27306	417063,986	4832999,026
5014	433143,857	4834622,191	12445	427452,484	4833298,827	19876	419262,101	4825632,145	27307	417087,003	4833045,269
5015	433150,827	4834619,227	12446	427446,247	4833296,885	19877	419265,869	4825628,341	27308	417114,699	4833075,655
5016	433162,390	4834615,721	12447	427539,118	4833285,656	19878	419269,542	4825625,840	27309	417130,221	4833092,027
5017	433170,889	4834615,641	12448	427568,643	4833265,759	19879	419283,459	4825622,430	27310	417136,577	4833102,643
5018	433182,111	4834618,336	12449	427554,345	4833243,338	19880	419290,878	4825622,279	27311	417136,477	4833118,910
5019	433189,141	4834621,771	12450	427551,523	4833238,869	19881	419305,430	4825622,386	27312	417134,291	4833135,895
5020	433198,426	4834631,382	12451	427541,884	4833223,710	19882	419332,518	4825622,717	27313	417128,899	4833145,674
5021	433203,197	4834639,036	12452	427539,706	4833220,232	19883	419339,859	4825622,582	27314	417127,798	4833148,090
5022	433205,196	4834649,914	12453	427537,320	4833216,507	19884	419368,628	4825622,220	27315	417124,367	4833155,632

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5023	433208,614	4834716,463	12454	427528,879	4833203,230	19885	419400,060	4825625,017	27316	417119,380	4833166,086
5024	433212,208	4834726,924	12455	427526,539	4833199,547	19886	419425,738	4825624,664	27317	417116,512	4833175,959
5025	433219,690	4834735,953	12456	427524,703	4833196,686	19887	419441,495	4825624,345	27318	417114,409	4833194,224
5026	433231,663	4834744,140	12457	427514,430	4833180,536	19888	419451,906	4825622,692	27319	417111,823	4833207,786
5027	433242,588	4834747,136	12458	427495,028	4833149,976	19889	419466,040	4825622,301	27320	417108,862	4833226,138
5028	433272,546	4834754,557	12459	427491,770	4833144,885	19890	419481,891	4825621,773	27321	417105,227	4833240,206
5029	433304,241	4834754,962	12460	427488,941	4833140,414	19891	419484,405	4825621,806	27322	417105,225	4833240,216
5030	433338,244	4834745,650	12461	427485,009	4833134,264	19892	419486,295	4825621,812	27323	417104,727	4833242,566
5031	433354,493	4834740,602	12462	427483,710	4833132,215	19893	419493,325	4825621,716	27324	417126,615	4833257,084
5032	433363,864	4834737,915	12463	427452,711	4833083,388	19894	419498,624	4825620,640	27325	417131,230	4833259,796
5033	433359,636	4834756,249	12464	427451,310	4833081,281	19895	419504,821	4825618,541	27326	417166,472	4833280,479
5034	433330,264	4834876,885	12465	427438,817	4833061,522	19896	419513,130	4825617,316	27327	417202,767	4833301,782
5035	433311,340	4834895,454	12466	427437,240	4833059,098	19897	419520,222	4825614,808	27328	417244,594	4833326,331
5036	433369,377	4834911,712	12467	427435,934	4833057,051	19898	419525,903	4825612,008	27329	417290,950	4833353,535
5037	433330,813	4834946,957	12468	427390,502	4832985,553	19899	419528,375	4825608,944	27330	417339,253	4833381,887
5038	433311,796	4834939,272	12469	427388,918	4832983,139	19900	419531,721	4825603,366	27331	417370,344	4833400,123
5039	433307,245	4834981,221	12470	427379,058	4832967,605	19901	419534,287	4825599,404	27332	417403,021	4833406,678
5040	433305,958	4834993,081	12471	427376,205	4832963,133	19902	419536,918	4825593,622	27333	417417,661	4833409,613
5041	433304,413	4835007,326	12472	427375,064	4832961,335	19903	419538,970	4825588,962	27334	417422,856	4833412,960
5042	433302,336	4835022,336	12473	427369,269	4832952,199	19904	419541,315	4825583,393	27335	417423,985	4833413,612
5043	433288,863	4835027,699	12474	427362,058	4832940,855	19905	419541,508	4825574,723	27336	417446,232	4833426,400
5044	433276,864	4835010,173	12475	427330,298	4832890,888	19906	419541,518	4825567,376	27337	417460,691	4833440,194
5045	433277,084	4835003,450	12476	427322,975	4832879,401	19907	419541,410	4825558,210	27338	417478,845	4833451,680
5046	433279,392	4834988,377	12477	427321,705	4832877,414	19908	419541,309	4825550,551	27339	417499,672	4833463,768
5047	433279,149	4834987,032	12478	427320,281	4832875,178	19909	419540,798	4825540,278	27340	417513,872	4833471,434
5048	433280,016	4834977,266	12479	427290,099	4832827,663	19910	419540,788	4825531,423	27341	417517,389	4833473,319
5049	433284,382	4834928,193	12480	427284,812	4832819,332	19911	419537,729	4825519,175	27342	417528,159	4833480,068
5050	433280,038	4834926,435	12481	427241,876	4832751,881	19912	419535,058	4825505,611	27343	417534,712	4833484,166
5051	433276,410	4835009,645	12482	427222,342	4832754,251	19913	419526,764	4825483,864	27344	417549,634	4833493,043
5052	433276,276	4835013,630	12483	427218,099	4832754,720	19914	419512,986	4825447,393	27345	417565,867	4833501,821
5053	433275,940	4835023,544	12484	427151,381	4832762,776	19915	419506,758	4825430,154	27346	417571,030	4833534,673
5054	433274,590	4835023,787	12485	427146,980	4832763,316	19916	419501,218	4825412,300	27347	417574,671	4833554,275
5055	433267,758	4835025,020	12486	426942,176	4832788,089	19917	419498,134	4825397,236	27348	417579,388	4833575,158
5056	433272,163	4835036,774	12487	426880,036	4832797,842	19918	419494,687	4825385,900	27349	417578,332	4833587,702
5057	433281,700	4835062,480	12488	426875,573	4832798,515	19919	419491,592	4825378,990	27350	417581,883	4833607,726
5058	433283,510	4835074,560	12489	426873,797	4832798,841	19920	419487,764	4825370,478	27351	417583,496	4833613,049
5059	433282,111	4835085,269	12490	426858,115	4832805,794	19921	419481,205	4825357,983	27352	417585,759	4833620,546
5060	433275,864	4835101,423	12491	426840,867	4832819,018	19922	419476,205	4825351,200	27353	417589,381	4833626,099
5061	433263,609	4835116,631	12492	426824,788	4832836,910	19923	419471,920	4825336,955	27354	417595,858	4833635,588
5062	433247,803	4835126,474	12493	426815,668	4832850,673	19924	419465,513	4825321,628	27355	417601,780	4833640,822
5063	433235,637	4835129,685	12494	426808,765	4832861,116	19925	419458,980	4825304,195	27356	417621,245	4833649,448
5064	433221,844	4835129,815	12495	426773,892	4832913,733	19926	419457,731	4825291,818	27357	417640,986	4833653,263
5065	433224,558	4835153,081	12496	426762,767	4832930,521	19927	419455,083	4825280,772	27358	417696,382	4833663,978
5066	433229,378	4835154,565	12497	426752,046	4832946,678	19928	419452,774	4825263,581	27359	417766,604	4833677,310
5067	433239,213	4835157,591	12498	426739,014	4832966,351	19929	419450,360	4825246,289	27360	417788,734	4833684,376
5068	433255,293	4835162,535	12499	426731,743	4832977,357	19930	419450,016	4825234,507	27361	417794,642	4833689,006
5069	433267,167	4835166,181	12500	426715,999	4833001,125	19931	419449,836	4825227,859	27362	417796,477	4833694,750
5070	433299,250	4835175,923	12501	426836,045	4833080,607	19932	419449,880	4825222,521	27363	417788,238	4833761,365
5071	433316,691	4835181,219	12502	426830,961	4833088,344	19933	419449,883	4825215,072	27364	417788,033	4833765,440
5072	433364,011	4835195,675	12503	426777,876	4833168,430	19934	419452,166	4825205,164	27365	417788,103	4833768,756
5073	433434,361	4835181,727	12504	426776,191	4833170,982	19935	419452,540	4825195,095	27366	417788,111	4833774,574
5074	433455,327	4835178,833	12505	426701,376	4833283,928	19936	419455,766	4825187,487	27367	417791,797	4833766,234
5075	433482,373	4835173,884	12506	426653,727	4833241,462	19937	419459,404	4825181,393	27368	417791,920	4833765,972

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5076	433485,270	4835184,353	12507	426633,430	4833223,696	19938	419461,921	4825173,104	27369	417797,192	4833759,961
5077	433500,166	4835206,009	12508	426623,485	4833215,732	19939	419464,972	4825161,177	27370	417800,858	4833757,001
5078	433517,355	4835194,654	12509	426583,214	4833212,041	19940	419464,949	4825158,560	27371	417813,629	4833753,705
5079	433535,165	4835185,589	12510	426578,955	4833218,158	19941	419464,843	4825149,790	27372	417827,399	4833755,525
5080	433555,300	4835179,206	12511	426547,358	4833263,541	19942	419461,761	4825144,094	27373	417849,105	4833758,334
5081	433597,295	4835169,319	12512	426545,106	4833266,753	19943	419458,188	4825138,709	27374	417867,940	4833760,388
5082	433599,455	4835175,798	12513	426532,554	4833269,737	19944	419453,118	4825125,076	27375	417889,356	4833763,648
5083	433607,914	4835193,214	12514	426441,308	4833291,437	19945	419446,013	4825110,965	27376	417911,933	4833766,019
5084	433642,437	4835186,096	12515	426307,271	4833323,321	19946	419440,489	4825102,380	27377	417933,985	4833769,641
5085	433668,486	4835192,250	12516	426236,397	4833065,304	19947	419433,896	4825087,664	27378	417947,463	4833770,138
5086	433682,868	4835190,617	12517	426222,500	4833056,497	19948	419427,059	4825078,091	27379	417959,529	4833768,607
5087	433719,268	4835191,978	12518	426225,871	4833022,474	19949	419415,451	4825064,750	27380	417978,030	4833769,834
5088	433723,210	4835174,951	12519	426248,429	4832909,116	19950	419361,339	4824991,873	27381	417990,875	4833769,517
5089	433811,618	4835167,930	12520	426256,258	4832869,798	19951	419344,029	4824964,469	27382	418002,721	4833770,085
5090	433810,623	4835157,744	12521	426256,945	4832866,350	19952	419327,017	4824977,026	27383	418025,654	4833772,874
5091	433859,929	4835149,087	12522	426270,893	4832796,375	19953	419305,297	4824997,264	27384	418046,417	4833772,372
5092	433865,215	4835169,332	12523	426271,692	4832792,366	19954	419295,527	4825007,600	27385	418067,095	4833772,706
5093	433907,116	4835160,047	12524	426275,124	4832775,029	19955	419277,176	4825023,956	27386	418084,413	4833773,136
5094	433908,691	4835168,129	12525	426276,794	4832766,637	19956	419275,116	4825025,803	27387	418108,328	4833774,662
5095	433909,738	4835184,118	12526	426284,147	4832729,773	19957	419258,123	4825031,317	27388	418121,539	4833775,989
5096	433950,676	4835200,331	12527	426280,263	4832728,745	19958	419252,027	4825033,302	27389	418130,616	4833775,365
5097	433949,672	4835221,434	12528	426209,947	4832700,027	19959	419246,253	4825032,949	27390	418150,225	4833774,893
5098	433943,954	4835240,882	12529	426223,541	4832666,719	19960	419240,296	4825032,543	27391	418161,732	4833775,040
5099	433905,102	4835223,148	12530	426225,010	4832662,973	19961	419229,191	4825031,776	27392	418175,583	4833778,057
5100	433893,261	4835250,948	12531	426186,400	4832647,009	19962	419203,703	4825028,803	27393	418194,161	4833781,812
5101	433884,536	4835290,918	12532	426176,247	4832642,855	19963	419177,725	4825026,243	27394	418218,018	4833786,672
5102	433883,804	4835341,407	12533	426158,802	4832635,649	19964	419150,031	4825028,932	27395	418237,199	4833791,605
5103	433858,919	4835342,140	12534	426155,173	4832634,113	19965	419128,312	4825037,518	27396	418255,519	4833791,984
5104	433863,380	4835370,390	12535	426180,652	4832451,558	19966	419116,352	4825045,045	27397	418272,267	4833795,757
5105	433866,509	4835384,455	12536	426184,175	4832454,148	19967	419106,878	4825051,824	27398	418298,955	4833801,437
5106	433832,527	4835406,865	12537	426200,856	4832466,678	19968	419100,880	4825057,639	27399	418318,739	4833806,821
5107	433850,441	4835441,187	12538	426254,863	4832507,227	19969	419094,099	4825064,068	27400	418341,795	4833812,526
5108	433875,860	4835433,354	12539	426309,834	4832548,454	19970	419088,240	4825072,492	27401	418364,880	4833819,073
5109	433882,506	4835459,985	12540	426310,345	4832543,890	19971	419066,920	4825067,641	27402	418387,645	4833823,051
5110	433867,936	4835473,517	12541	426320,460	4832455,456	19972	419055,434	4825060,328	27403	418411,642	4833827,514
5111	433876,718	4835493,628	12542	426176,420	4832347,355	19973	419036,432	4825051,338	27404	418438,623	4833832,273
5112	433915,818	4835494,765	12543	426191,955	4832342,179	19974	419030,509	4825048,532	27405	418462,295	4833836,289
5113	433931,982	4835550,082	12544	426219,658	4832332,105	19975	419009,687	4825044,176	27406	418483,521	4833838,515
5114	433932,130	4835550,595	12545	426231,772	4832325,464	19976	418999,050	4825059,500	27407	418503,529	4833840,150
5115	433939,335	4835551,230	12546	426142,135	4832258,185	19977	418980,940	4825069,735	27408	418523,556	4833841,793
5116	433940,573	4835555,318	12547	426145,205	4832257,445	19978	418965,320	4825088,717	27409	418669,393	4833862,265
5117	433944,916	4835570,871	12548	426204,900	4832236,587	19979	418960,965	4825093,826	27410	418708,227	4833869,812
5118	433960,322	4835625,911	12549	426207,893	4832222,373	19980	418957,814	4825099,633	27411	418731,433	4833881,043
5119	433975,116	4835679,757	12550	426215,049	4832185,318	19981	418955,222	4825104,121	27412	418742,156	4833891,200
5120	433978,831	4835692,220	12551	426220,065	4832166,275	19982	418953,226	4825107,787	27413	418766,910	4833918,433
5121	433847,585	4835672,243	12552	426220,478	4832164,585	19983	418951,555	4825110,827	27414	418776,022	4833930,805
5122	433823,960	4835668,662	12553	426226,933	4832146,160	19984	418951,040	4825116,046	27415	418792,888	4833952,193
5123	433808,243	4835666,407	12554	426228,097	4832142,958	19985	418948,536	4825119,691	27416	418811,409	4833971,906
5124	433796,283	4835724,303	12555	426229,787	4832140,692	19986	418947,611	4825123,567	27417	418840,110	4833998,432
5125	433811,807	4835727,360	12556	426232,223	4832137,363	19987	418945,698	4825126,125	27418	418862,696	4834016,287
5126	433924,798	4835751,703	12557	426244,286	4832121,258	19988	418943,527	4825126,154	27419	418885,166	4834034,474
5127	433948,740	4835757,081	12558	426259,321	4832108,242	19989	418940,876	4825125,578	27420	418910,517	4834054,604
5128	433993,811	4835765,959	12559	426260,988	4832107,467	19990	418936,655	4825123,787	27421	418917,901	4834042,540

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5129	434014,767	4835772,860	12560	426226,252	4832041,440	19991	418933,848	4825122,653	27422	418961,545	4834059,129
5130	434031,724	4835779,503	12561	426232,072	4832036,764	19992	418931,253	4825121,500	27423	418996,070	4834062,808
5131	434060,456	4835794,632	12562	426253,319	4832032,949	19993	418928,646	4825120,135	27424	419019,127	4834069,591
5132	434070,099	4835799,641	12563	426273,060	4832030,074	19994	418926,373	4825119,053	27425	419032,634	4834070,963
5133	434061,683	4835776,025	12564	426287,688	4832033,920	19995	418924,317	4825118,005	27426	419044,233	4834081,854
5134	434057,728	4835769,965	12565	426289,125	4832034,296	19996	418916,274	4825114,041	27427	419056,881	4834098,234
5135	434054,484	4835765,197	12566	426316,931	4832040,913	19997	418907,533	4825109,683	27428	419084,659	4834128,966
5136	434044,142	4835749,595	12567	426334,546	4832047,311	19998	418898,477	4825104,899	27429	419126,607	4834124,579
5137	434033,041	4835738,300	12568	426352,775	4832052,140	19999	418877,959	4825094,060	27430	419136,084	4834122,493
5138	434018,115	4835724,245	12569	426404,064	4832064,160	20000	418873,336	4825091,536	27431	419149,635	4834128,365
5139	434032,425	4835725,712	12570	426422,213	4832067,928	20001	418868,703	4825089,694	27432	419144,749	4834140,408
5140	434032,680	4835725,269	12571	426455,931	4832074,990	20002	418864,099	4825087,782	27433	419150,865	4834153,346
5141	434038,426	4835715,260	12572	426501,654	4832084,562	20003	418858,074	4825085,589	27434	419159,602	4834121,633
5142	434044,936	4835694,904	12573	426565,011	4832098,041	20004	418846,235	4825080,778	27435	419187,640	4834130,008
5143	434044,224	4835693,712	12574	426623,483	4832110,174	20005	418817,062	4825058,837	27436	419206,685	4834135,332
5144	434060,288	4835657,975	12575	426628,680	4832091,201	20006	418810,747	4825052,304	27437	419190,810	4834172,987
5145	434080,282	4835614,902	12576	426485,755	4832023,975	20007	418803,174	4825044,446	27438	419199,895	4834179,834
5146	434083,476	4835614,373	12577	426447,183	4831997,343	20008	418787,459	4825028,078	27439	419218,578	4834156,344
5147	434088,609	4835618,024	12578	426442,309	4831994,827	20009	418776,503	4825014,086	27440	419249,994	4834053,903
5148	434099,280	4835636,720	12579	426433,622	4831990,347	20010	418771,794	4825008,110	27441	419258,227	4834053,018
5149	434121,219	4835674,002	12580	426349,418	4831960,011	20011	418763,784	4825001,708	27442	419260,447	4834010,369
5150	434133,486	4835692,585	12581	426279,358	4831927,669	20012	418757,449	4824996,524	27443	419308,853	4834009,348
5151	434149,939	4835709,627	12582	426301,184	4831912,099	20013	418749,564	4824990,251	27444	419272,660	4833915,763
5152	434160,897	4835726,821	12583	426306,270	4831908,744	20014	418742,695	4824981,172	27445	419274,823	4833914,852
5153	434172,454	4835759,051	12584	426343,744	4831913,953	20015	418738,626	4824975,642	27446	419283,341	4833911,244
5154	434191,273	4835789,456	12585	426343,861	4831913,076	20016	418737,322	4824973,926	27447	419292,658	4833907,741
5155	434200,653	4835799,280	12586	426345,541	4831897,942	20017	418732,561	4824967,493	27448	419310,685	4833954,969
5156	434217,018	4835813,776	12587	426346,534	4831881,247	20018	418715,262	4824938,930	27449	419322,676	4833986,367
5157	434224,885	4835821,158	12588	426351,620	4831870,391	20019	418706,264	4824931,376	27450	419324,895	4833999,883
5158	434240,103	4835835,802	12589	426369,016	4831856,547	20020	418688,739	4824920,452	27451	419321,967	4834007,548
5159	434276,718	4835854,261	12590	426405,410	4831831,718	20021	418670,834	4824910,841	27452	419342,943	4834077,937
5160	434338,654	4835863,042	12591	426435,958	4831808,438	20022	418642,027	4824893,004	27453	419374,852	4834087,643
5161	434281,103	4836026,284	12592	426441,830	4831801,578	20023	418623,161	4824892,527	27454	419377,303	4834088,392
5162	434323,978	4836047,051	12593	426443,848	4831799,180	20024	418614,951	4824892,725	27455	419376,208	4834091,415
5163	434289,753	4836097,596	12594	426457,839	4831782,806	20025	418608,749	4824892,880	27456	419343,028	4834183,255
5164	434281,676	4836100,794	12595	426458,701	4831781,487	20026	418600,977	4824893,004	27457	419306,309	4834288,896
5165	434247,942	4836099,526	12596	426469,176	4831765,707	20027	418576,496	4824880,575	27458	419298,580	4834334,904
5166	434224,276	4836098,948	12597	426471,887	4831761,622	20028	418550,662	4824867,515	27459	419297,874	4834339,550
5167	434234,645	4836132,218	12598	426475,366	4831756,339	20029	418527,122	4824857,573	27460	419297,829	4834339,757
5168	434248,966	4836166,814	12599	426488,157	4831726,290	20030	418525,423	4824856,843	27461	419293,643	4834348,968
5169	434258,099	4836195,147	12600	426493,317	4831714,125	20031	418517,484	4824853,437	27462	419289,756	4834360,999
5170	434258,809	4836216,926	12601	426497,705	4831698,780	20032	418517,721	4824853,435	27463	419286,822	4834368,025
5171	434258,125	4836242,935	12602	426497,763	4831698,529	20033	418523,129	4824855,746	27464	419285,770	4834372,780
5172	434248,555	4836277,496	12603	426502,666	4831681,299	20034	418532,202	4824859,622	27465	419283,943	4834381,048
5173	434259,874	4836288,129	12604	426504,784	4831673,840	20035	418542,207	4824852,733	27466	419304,963	4834383,852
5174	434268,254	4836297,048	12605	426515,816	4831644,058	20036	418576,102	4824833,158	27467	419312,798	4834384,827
5175	434276,909	4836292,786	12606	426529,194	4831607,514	20037	418621,834	4824807,324	27468	419301,791	4834425,817
5176	434315,622	4836273,716	12607	426550,496	4831563,388	20038	418653,693	4824789,735	27469	419266,015	4834525,424
5177	434383,763	4836247,991	12608	426566,416	4831531,693	20039	418701,601	4824770,982	27470	419249,799	4834564,154
5178	434434,590	4836230,926	12609	426590,843	4831510,970	20040	418737,535	4824757,346	27471	419215,527	4834549,635
5179	434468,101	4836222,419	12610	426617,479	4831495,348	20041	418763,654	4824753,964	27472	419204,809	4834587,333
5180	434489,644	4836217,120	12611	426628,501	4831488,878	20042	418788,819	4824756,558	27473	419200,308	4834603,172
5181	434515,878	4836210,777	12612	426657,083	4831481,045	20043	418815,911	4824757,172	27474	419195,680	4834619,448

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5182	434548,796	4836203,175	12613	426679,566	4831477,337	20044	418832,095	4824764,960	27475	419188,683	4834644,057
5183	434571,357	4836199,566	12614	426704,849	4831474,855	20045	418853,392	4824776,676	27476	419185,816	4834654,154
5184	434621,788	4836193,801	12615	426727,025	4831470,841	20046	418880,700	4824791,289	27477	419183,102	4834663,675
5185	434668,331	4836189,070	12616	426731,984	4831469,983	20047	418896,945	4824803,087	27478	419177,745	4834682,527
5186	434705,489	4836189,683	12617	426734,385	4831469,522	20048	418914,180	4824811,892	27479	419172,927	4834699,489
5187	434712,324	4836189,793	12618	426761,105	4831459,588	20049	418927,254	4824818,687	27480	419168,950	4834705,236
5188	434712,600	4836219,751	12619	426763,211	4831458,257	20050	418945,407	4824820,474	27481	419166,700	4834708,485
5189	434712,064	4836248,146	12620	426769,670	4831454,198	20051	418963,439	4824821,114	27482	419196,981	4834724,510
5190	434712,332	4836277,037	12621	426777,207	4831438,132	20052	418984,563	4824821,821	27483	419191,263	4834735,200
5191	434716,138	4836299,393	12622	426789,162	4831412,591	20053	419000,577	4824818,593	27484	419164,147	4834721,917
5192	434718,474	4836324,764	12623	426804,404	4831375,961	20054	419013,605	4824815,406	27485	419157,720	4834723,731
5193	434720,481	4836347,238	12624	426814,700	4831361,310	20055	419028,526	4824808,063	27486	419148,531	4834735,884
5194	434722,349	4836365,313	12625	426822,369	4831355,120	20056	419042,517	4824799,815	27487	419133,432	4834755,851
5195	434726,011	4836382,877	12626	426839,105	4831341,589	20057	419051,276	4824787,630	27488	419119,434	4834774,361
5196	434727,398	4836392,460	12627	426840,351	4831341,077	20058	419060,160	4824775,443	27489	419111,054	4834785,448
5197	434725,914	4836404,772	12628	426866,752	4831331,332	20059	419091,573	4824728,828	27490	419101,287	4834798,375
5198	434725,265	4836421,272	12629	426894,414	4831322,579	20060	419095,337	4824712,706	27491	419099,243	4834801,086
5199	434728,421	4836438,036	12630	426910,156	4831315,567	20061	419101,143	4824694,488	27492	419094,720	4834807,065
5200	434732,392	4836445,798	12631	426919,242	4831311,484	20062	419105,001	4824684,444	27493	419080,310	4834826,123
5201	434740,454	4836452,822	12632	426933,249	4831309,357	20063	419115,752	4824667,180	27494	419065,317	4834845,948
5202	434753,237	4836461,997	12633	426948,190	4831307,026	20064	419125,552	4824654,979	27495	419060,678	4834852,617
5203	434761,069	4836465,826	12634	426956,868	4831305,255	20065	419142,396	4824638,657	27496	418997,399	4834857,043
5204	434773,626	4836472,405	12635	426961,131	4831304,408	20066	419173,191	4824619,133	27497	418968,815	4834840,216
5205	434786,793	4836479,983	12636	426978,967	4831300,741	20067	419198,163	4824608,650	27498	418969,076	4834824,628
5206	434804,756	4836487,613	12637	427012,011	4831303,128	20068	419216,290	4824608,370	27499	418955,501	4834798,538
5207	434820,101	4836492,769	12638	427044,745	4831302,632	20069	419232,362	4824609,155	27500	418954,461	4834799,129
5208	434835,323	4836495,627	12639	427071,631	4831304,444	20070	419243,469	4824615,065	27501	418940,908	4834788,049
5209	434862,509	4836494,976	12640	427103,935	4831297,834	20071	419253,639	4824626,960	27502	418930,486	4834791,084
5210	434889,555	4836489,926	12641	427113,088	4831290,943	20072	419269,168	4824651,732	27503	418886,247	4834843,372
5211	434908,810	4836485,947	12642	427115,908	4831287,597	20073	419287,566	4824676,585	27504	418841,393	4834857,483
5212	434928,411	4836486,665	12643	427121,896	4831280,614	20074	419311,702	4824688,642	27505	418773,162	4834837,396
5213	434944,859	4836492,413	12644	427131,882	4831265,958	20075	419327,970	4824700,437	27506	418772,852	4834810,632
5214	434956,325	4836499,801	12645	427136,669	4831253,106	20076	419348,298	4824715,153	27507	418752,348	4834824,767
5215	434984,964	4836526,631	12646	427139,022	4831246,717	20077	419366,476	4824724,962	27508	418742,176	4834827,950
5216	434994,281	4836539,536	12647	427145,492	4831224,413	20078	419389,824	4824734,574	27509	418735,988	4834830,046
5217	435000,900	4836541,876	12648	427154,462	4831201,144	20079	419418,076	4824742,158	27510	418729,141	4834832,217
5218	435029,506	4836543,311	12649	427154,916	4831199,581	20080	419449,291	4824748,659	27511	418725,521	4834833,393
5219	435068,327	4836546,849	12650	427159,122	4831184,977	20081	419487,537	4824757,114	27512	418721,043	4834834,024
5220	435172,511	4836548,482	12651	427160,646	4831179,785	20082	419534,992	4824766,452	27513	418715,963	4834834,661
5221	435217,109	4836549,768	12652	427172,712	4831160,486	20083	419579,273	4824771,715	27514	418710,903	4834834,510
5222	435224,913	4836550,494	12653	427182,762	4831150,147	20084	419639,038	4824777,845	27515	418705,914	4834833,892
5223	435224,054	4836544,105	12654	427204,458	4831134,141	20085	419655,744	4824779,558	27516	418701,454	4834833,076
5224	435236,796	4836538,390	12655	427212,495	4831128,939	20086	419696,855	4824779,931	27517	418697,310	4834831,668
5225	435262,058	4836535,056	12656	427217,896	4831125,451	20087	419734,059	4824780,250	27518	418689,894	4834859,145
5226	435276,025	4836531,928	12657	427224,948	4831120,888	20088	419771,298	4824782,754	27519	418688,257	4834865,210
5227	435296,708	4836520,138	12658	427235,203	4831118,419	20089	419794,384	4824783,300	27520	418684,217	4834880,205
5228	435311,955	4836514,800	12659	427246,798	4831115,625	20090	419821,440	4824780,916	27521	418680,863	4834878,953
5229	435326,349	4836514,665	12660	427253,409	4831114,251	20091	419849,458	4824774,379	27522	418674,560	4834876,264
5230	435338,535	4836513,453	12661	427278,790	4831109,018	20092	419870,486	4824768,074	27523	418677,434	4834865,573
5231	435359,066	4836517,561	12662	427280,859	4831109,749	20093	419880,567	4824766,877	27524	418680,394	4834854,576
5232	435378,392	4836531,677	12663	427301,139	4831117,059	20094	419895,390	4824753,551	27525	418674,072	4834824,623
5233	435386,471	4836540,598	12664	427309,927	4831121,476	20095	419915,357	4824720,392	27526	418670,184	4834824,976
5234	435386,677	4836562,881	12665	427324,429	4831128,783	20096	419914,004	4824747,696	27527	418659,721	4834825,944

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5235	435386,862	4836582,783	12666	427336,457	4831148,973	20097	419913,616	4824755,635	27528	418648,609	4834826,968
5236	435384,394	4836596,801	12667	427339,836	4831163,186	20098	419845,725	4824798,397	27529	418648,280	4834827,002
5237	435381,732	4836601,225	12668	427340,033	4831164,056	20099	419811,888	4824819,710	27530	418636,988	4834828,035
5238	435372,973	4836615,802	12669	427340,639	4831168,739	20100	419748,910	4824859,901	27531	418626,281	4834829,026
5239	435354,320	4836641,867	12670	427341,345	4831174,042	20101	419709,237	4824884,832	27532	418580,796	4834828,436
5240	435352,290	4836645,556	12671	427342,454	4831182,528	20102	419686,643	4824899,396	27533	418569,736	4834829,230
5241	435344,096	4836660,454	12672	427346,407	4831201,305	20103	419597,172	4824956,240	27534	418561,307	4834829,828
5242	435334,121	4836684,442	12673	427347,035	4831203,401	20104	419607,303	4824958,033	27535	418556,810	4834829,370
5243	435328,769	4836700,085	12674	427352,242	4831220,676	20105	419618,153	4824959,114	27536	418554,226	4834829,216
5244	435324,001	4836714,226	12675	427361,872	4831231,522	20106	419627,951	4824960,215	27537	418551,920	4834829,075
5245	435310,565	4836742,342	12676	427362,249	4831231,958	20107	419637,222	4824960,376	27538	418549,232	4834828,922
5246	435299,293	4836755,542	12677	427372,837	4831238,301	20108	419663,562	4824957,294	27539	418545,238	4834828,689
5247	435288,245	4836771,638	12678	427377,108	4831239,059	20109	419668,925	4824953,696	27540	418541,550	4834828,471
5248	435276,411	4836778,246	12679	427385,823	4831240,609	20110	419675,031	4824951,801	27541	418532,070	4834827,919
5249	435268,469	4836784,319	12680	427405,322	4831244,618	20111	419680,538	4824950,971	27542	418523,084	4834827,395
5250	435250,187	4836796,486	12681	427432,731	4831239,053	20112	419686,919	4824951,062	27543	418513,395	4834826,825
5251	435231,091	4836806,957	12682	427444,984	4831239,631	20113	419692,709	4824952,195	27544	418502,289	4834826,179
5252	435232,090	4836828,442	12683	427462,674	4831240,469	20114	419696,010	4824952,916	27545	418424,189	4834848,447
5253	435233,208	4836862,821	12684	427475,163	4831239,531	20115	419703,273	4824955,217	27546	418421,870	4834849,238
5254	435235,703	4836873,097	12685	427502,386	4831237,529	20116	419709,683	4824958,268	27547	418419,081	4834850,207
5255	435244,810	4836906,600	12686	427507,326	4831237,172	20117	419714,131	4824959,454	27548	418415,145	4834851,751
5256	435246,529	4836919,481	12687	427512,376	4831236,816	20118	419722,385	4824960,309	27549	418410,783	4834853,889
5257	435248,259	4836933,462	12688	427515,997	4831236,532	20119	419729,714	4824960,513	27550	418406,841	4834855,934
5258	435256,269	4836934,786	12689	427513,961	4831252,047	20120	419730,477	4824961,032	27551	418402,059	4834859,150
5259	435269,128	4836941,564	12690	427509,675	4831272,392	20121	419733,339	4824962,367	27552	418399,034	4834861,274
5260	435283,571	4836946,629	12691	427500,377	4831287,106	20122	419740,096	4824964,363	27553	418393,974	4834865,702
5261	435303,609	4836951,542	12692	427498,099	4831290,742	20123	419744,941	4824965,270	27554	418391,375	4834862,416
5262	435330,594	4836950,692	12693	427493,840	4831289,782	20124	419748,156	4824965,878	27555	418388,323	4834858,598
5263	435354,584	4836950,469	12694	427431,602	4831291,517	20125	419752,952	4824966,695	27556	418388,096	4834858,279
5264	435385,804	4836953,578	12695	427289,234	4831295,489	20126	419756,679	4824966,919	27557	418371,664	4834839,035
5265	435421,037	4836958,452	12696	427149,978	4831310,595	20127	419763,119	4824967,340	27558	418360,181	4834822,858
5266	435453,057	4836961,552	12697	427167,595	4831344,124	20128	419770,347	4824967,741	27559	418362,495	4834817,238
5267	435508,670	4836964,935	12698	427195,295	4831396,830	20129	419777,572	4824967,747	27560	418393,789	4834802,891
5268	435542,297	4836968,921	12699	427207,731	4831420,460	20130	419781,484	4824967,599	27561	418423,496	4834783,798
5269	435548,597	4836969,164	12700	427240,970	4831413,842	20131	419781,520	4824969,078	27562	418416,970	4834755,597
5270	435573,211	4836971,335	12701	427260,112	4831412,662	20132	419820,961	4824972,155	27563	418468,042	4834736,160
5271	435582,320	4836972,850	12702	427270,927	4831413,446	20133	419858,532	4824975,935	27564	418476,116	4834740,246
5272	435617,183	4836980,623	12703	427290,580	4831407,015	20134	419891,478	4824980,458	27565	418561,315	4834701,087
5273	435654,840	4836988,072	12704	427305,118	4831408,057	20135	419923,540	4824988,030	27566	418597,150	4834717,976
5274	435672,505	4836995,606	12705	427333,798	4831408,232	20136	419932,121	4824991,939	27567	418601,885	4834717,424
5275	435698,910	4837007,857	12706	427359,871	4831407,627	20137	419933,921	4824993,231	27568	418663,802	4834667,310
5276	435724,833	4837021,812	12707	427365,283	4831407,500	20138	419979,131	4825026,414	27569	418683,576	4834632,708
5277	435732,184	4837027,542	12708	427402,965	4831410,720	20139	420103,167	4825148,000	27570	418680,774	4834626,948
5278	435737,369	4837026,195	12709	427427,052	4831411,616	20140	420205,625	4825248,703	27571	418690,773	4834610,367
5279	435750,390	4837028,872	12710	427438,984	4831412,902	20141	420210,568	4825244,339	27572	418664,795	4834609,492
5280	435760,817	4837032,174	12711	427444,659	4831413,512	20142	420212,936	4825249,517	27573	418581,382	4834630,518
5281	435768,030	4837033,809	12712	427463,194	4831414,529	20143	420213,474	4825253,009	27574	418581,003	4834625,953
5282	435773,993	4837029,954	12713	427512,926	4831417,567	20144	420216,224	4825270,587	27575	418565,802	4834632,403
5283	435775,690	4837018,940	12714	427548,856	4831421,235	20145	420217,195	4825276,810	27576	418548,444	4834638,813
5284	435771,636	4837002,284	12715	427550,606	4831421,406	20146	420217,589	4825284,684	27577	418504,831	4834649,701
5285	435770,964	4836994,391	12716	427552,272	4831425,889	20147	420214,670	4825301,997	27578	418481,472	4834652,439
5286	435771,695	4836987,087	12717	427556,434	4831433,098	20148	420212,404	4825321,147	27579	418438,036	4834661,570
5287	435773,443	4836981,473	12718	427553,300	4831459,244	20149	420210,600	4825339,592	27580	418367,597	4834700,474

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5288	435779,580	4836974,919	12719	427553,186	4831460,314	20150	420209,147	4825357,401	27581	418365,623	4834701,590
5289	435786,737	4836970,554	12720	427552,329	4831489,183	20151	420208,509	4825374,671	27582	418357,691	4834706,041
5290	435794,735	4836970,478	12721	427551,720	4831511,180	20152	420208,128	4825391,580	27583	418312,477	4834732,965
5291	435803,355	4836972,996	12722	427542,624	4831547,754	20153	420207,478	4825408,193	27584	418275,730	4834759,299
5292	435809,583	4836976,138	12723	427544,576	4831599,782	20154	420207,869	4825428,493	27585	418264,032	4834766,267
5293	435815,599	4836978,085	12724	427539,773	4831711,984	20155	420207,996	4825440,538	27586	418260,689	4834754,439
5294	435825,878	4836986,885	12725	427534,299	4831886,544	20156	420209,056	4825456,365	27587	418248,261	4834761,765
5295	435818,166	4836974,761	12726	427538,270	4831913,937	20157	420211,576	4825472,077	27588	418240,758	4834763,713
5296	435801,203	4836956,524	12727	427550,732	4831943,812	20158	420213,989	4825483,952	27589	418226,346	4834760,082
5297	435779,375	4836942,031	12728	427556,898	4831955,313	20159	420215,614	4825495,853	27590	418219,747	4834758,587
5298	435758,473	4836930,228	12729	427559,261	4831959,729	20160	420216,859	4825507,868	27591	418206,682	4834751,942
5299	435741,549	4836916,590	12730	427569,489	4831978,880	20161	420218,634	4825519,868	27592	418194,611	4834744,056
5300	435727,987	4836909,219	12731	427590,794	4832005,734	20162	420220,840	4825527,786	27593	418184,001	4834734,297
5301	435721,454	4836905,578	12732	427774,000	4832175,114	20163	420224,466	4825535,699	27594	418182,230	4834732,761
5302	435695,515	4836889,625	12733	427776,992	4832177,898	20164	420227,876	4825543,835	27595	418181,484	4834732,341
5303	435660,635	4836869,154	12734	427802,296	4832201,346	20165	420231,109	4825552,184	27596	418177,755	4834728,736
5304	435650,572	4836862,049	12735	427844,111	4832239,947	20166	420234,320	4825560,692	27597	418168,711	4834716,852
5305	435728,595	4836769,954	12736	427845,869	4832237,551	20167	420238,750	4825569,288	27598	418165,344	4834711,906
5306	435732,106	4836760,624	12737	427846,151	4832237,550	20168	420247,627	4825587,410	27599	418180,997	4834694,317
5307	435743,560	4836734,328	12738	427846,708	4832236,922	20169	420254,726	4825601,740	27600	418177,052	4834684,113
5308	435748,682	4836726,182	12739	427851,687	4832251,621	20170	420258,910	4825606,681	27601	418168,421	4834672,228
5309	435750,260	4836723,868	12740	427871,710	4832254,745	20171	420264,535	4825614,359	27602	418159,001	4834662,016
5310	435753,211	4836718,743	12741	427877,814	4832245,252	20172	420270,875	4825628,383	27603	418149,224	4834654,731
5311	435757,836	4836710,802	12742	427874,963	4832234,284	20173	420280,296	4825643,092	27604	418141,068	4834645,341
5312	435769,411	4836697,799	12743	427878,227	4832202,890	20174	420289,212	4825659,655	27605	418134,945	4834633,390
5313	435783,872	4836683,268	12744	427880,163	4832175,191	20175	420296,469	4825674,193	27606	418133,365	4834626,407
5314	435792,298	4836675,393	12745	427881,832	4832150,433	20176	420304,523	4825690,187	27607	418133,062	4834625,090
5315	435802,536	4836669,100	12746	427879,660	4832135,146	20177	420311,295	4825702,019	27608	418130,503	4834622,645
5316	435817,950	4836660,560	12747	427874,349	4832098,016	20178	420332,317	4825715,140	27609	418123,656	4834615,299
5317	435836,686	4836654,086	12748	427868,941	4832070,014	20179	420354,147	4825740,532	27610	418113,345	4834602,620
5318	435846,357	4836651,199	12749	427864,046	4832044,819	20180	420368,127	4825753,070	27611	418103,004	4834589,927
5319	435858,633	4836649,286	12750	427859,791	4832028,955	20181	420377,164	4825754,825	27612	418091,879	4834578,093
5320	435871,298	4836635,073	12751	427848,287	4831986,102	20182	420411,137	4825740,292	27613	418081,525	4834564,576
5321	435880,139	4836618,094	12752	427848,091	4831985,426	20183	420427,018	4825725,423	27614	418072,113	4834554,372
5322	435842,996	4836590,750	12753	427847,191	4831982,494	20184	420431,213	4825717,214	27615	418060,106	4834540,888
5323	435821,528	4836571,594	12754	427845,998	4831978,504	20185	420432,511	4825709,564	27616	418050,194	4834528,194
5324	435825,281	4836566,919	12755	427834,559	4831940,871	20186	420432,283	4825695,100	27617	418045,394	4834519,130
5325	435883,743	4836467,807	12756	427822,783	4831907,362	20187	420431,450	4825680,940	27618	418038,700	4834509,787
5326	435930,328	4836489,283	12757	427815,273	4831885,878	20188	420430,241	4825666,908	27619	418045,939	4834505,503
5327	435976,087	4836389,182	12758	427808,266	4831867,968	20189	420428,939	4825652,915	27620	418061,377	4834499,360
5328	435939,941	4836372,518	12759	427805,673	4831861,354	20190	420427,483	4825638,970	27621	418058,248	4834485,392
5329	435953,918	4836348,795	12760	427787,798	4831830,279	20191	420426,018	4825625,015	27622	418046,549	4834463,508
5330	435974,250	4836342,309	12761	427770,721	4831800,565	20192	420424,351	4825611,097	27623	418033,298	4834436,138
5331	435987,897	4836336,982	12762	427767,094	4831794,292	20193	420422,628	4825597,148	27624	418007,127	4834362,902
5332	436012,774	4836324,656	12763	427753,002	4831733,379	20194	420420,796	4825583,147	27625	418112,330	4834387,918
5333	436031,894	4836316,580	12764	427736,150	4831656,812	20195	420419,034	4825569,067	27626	418142,441	4834403,365
5334	436033,588	4836315,864	12765	427733,599	4831645,393	20196	420417,496	4825554,946	27627	418170,421	4834411,343
5335	436044,804	4836307,062	12766	427732,279	4831616,728	20197	420415,967	4825540,824	27628	418178,448	4834383,412
5336	436057,865	4836292,747	12767	427734,026	4831587,031	20198	420413,883	4825523,200	27629	418196,566	4834391,371
5337	436069,073	4836283,145	12768	427772,943	4831542,372	20199	420412,622	4825512,592	27630	418199,995	4834383,984
5338	436075,532	4836279,086	12769	427813,100	4831519,136	20200	420411,311	4825498,419	27631	418204,230	4834374,830
5339	436089,845	4836269,958	12770	428017,626	4831549,351	20201	420410,085	4825484,284	27632	418187,516	4834367,283
5340	436110,623	4836257,668	12771	428010,704	4831533,919	20202	420409,620	4825470,193	27633	418179,143	4834363,963

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5341	436128,980	4836242,803	12772	427966,325	4831434,421	20203	420409,179	4825456,331	27634	418183,165	4834352,171
5342	436131,155	4836240,083	12773	427968,225	4831433,781	20204	420409,060	4825442,645	27635	418258,845	4834362,538
5343	436140,939	4836227,997	12774	427972,001	4831432,438	20205	420408,445	4825429,236	27636	418306,314	4834365,756
5344	436160,815	4836204,419	12775	427982,798	4831428,708	20206	420407,369	4825415,959	27637	418328,545	4834368,381
5345	436163,768	4836188,797	12776	428007,592	4831437,663	20207	420405,320	4825408,111	27638	418349,929	4834370,737
5346	436165,479	4836179,283	12777	428052,972	4831458,932	20208	420403,935	4825402,805	27639	418368,972	4834371,992
5347	436169,222	4836151,558	12778	428089,762	4831464,267	20209	420399,801	4825389,275	27640	418407,295	4834373,964
5348	436169,785	4836126,162	12779	428116,916	4831465,766	20210	420395,511	4825375,239	27641	418422,856	4834374,659
5349	436170,105	4836117,462	12780	428140,361	4831463,928	20211	420391,040	4825360,585	27642	418463,760	4834376,151
5350	436170,599	4836084,565	12781	428143,269	4831460,960	20212	420384,470	4825345,299	27643	418477,410	4834378,882
5351	436171,842	4836067,757	12782	428147,601	4831456,554	20213	420376,020	4825328,403	27644	418480,704	4834360,107
5352	436172,023	4836065,556	12783	428167,749	4831436,052	20214	420372,541	4825309,661	27645	418487,600	4834361,315
5353	436169,405	4836042,190	12784	428190,543	4831401,923	20215	420371,124	4825290,510	27646	418491,308	4834349,677
5354	436177,250	4836025,722	12785	428204,949	4831380,353	20216	420371,222	4825271,804	27647	418530,861	4834361,991
5355	436182,045	4836014,482	12786	428223,873	4831343,379	20217	420371,487	4825253,796	27648	418532,419	4834361,260
5356	436193,115	4836000,681	12787	428226,383	4831334,290	20218	420372,091	4825236,485	27649	418549,025	4834367,950
5357	436194,697	4835998,769	12788	428234,491	4831304,911	20219	420373,351	4825219,840	27650	418586,006	4834386,000
5358	436215,446	4835972,584	12789	428246,676	4831271,439	20220	420375,751	4825203,969	27651	418590,513	4834388,198
5359	436229,400	4835957,360	12790	428251,049	4831234,968	20221	420376,941	4825189,125	27652	418587,893	4834393,904
5360	436236,495	4835946,097	12791	428252,152	4831225,832	20222	420376,683	4825174,811	27653	418601,653	4834400,223
5361	436243,947	4835930,533	12792	428252,210	4831225,401	20223	420376,455	4825165,346	27654	418602,314	4834400,264
5362	436245,222	4835927,820	12793	428252,576	4831221,150	20224	420382,516	4825167,928	27655	418637,226	4834402,363
5363	436249,060	4835910,490	12794	428252,697	4831219,829	20225	420389,990	4825171,040	27656	418659,131	4834356,747
5364	436255,265	4835889,638	12795	428253,587	4831219,086	20226	420389,498	4825159,492	27657	418720,919	4834311,190
5365	436260,019	4835874,101	12796	428269,301	4831212,179	20227	420388,631	4825149,456	27658	418731,127	4834319,674
5366	436269,422	4835853,222	12797	428291,387	4831201,975	20228	420386,900	4825115,012	27659	418761,018	4834299,652
5367	436269,964	4835847,017	12798	428324,832	4831187,045	20229	420388,040	4825085,470	27660	418769,567	4834291,526
5368	436274,105	4835830,083	12799	428355,874	4831178,885	20230	420387,064	4825055,947	27661	418773,975	4834284,326
5369	436281,663	4835804,121	12800	428383,305	4831175,760	20231	420381,373	4825050,372	27662	418777,308	4834278,118
5370	436288,160	4835782,367	12801	428402,428	4831176,143	20232	420354,463	4825028,817	27663	418776,909	4834273,735
5371	436299,106	4835755,476	12802	428410,763	4831175,398	20233	420335,334	4825012,828	27664	418774,021	4834273,249
5372	436303,192	4835743,241	12803	428412,828	4831179,233	20234	420316,889	4824996,112	27665	418762,797	4834266,544
5373	436310,971	4835719,776	12804	428406,469	4831200,099	20235	420287,158	4824974,595	27666	418750,192	4834261,495
5374	436320,778	4835688,294	12805	428351,653	4831379,934	20236	420243,290	4824945,290	27667	418736,610	4834255,642
5375	436324,578	4835677,862	12806	428322,813	4831369,385	20237	420181,425	4824904,006	27668	418729,694	4834252,624
5376	436328,670	4835666,428	12807	428302,117	4831361,899	20238	420113,333	4824839,895	27669	418707,350	4834246,877
5377	436339,805	4835638,032	12808	428296,366	4831385,253	20239	420060,474	4824789,374	27670	418697,982	4834244,132
5378	436346,421	4835618,477	12809	428287,028	4831402,334	20240	420040,583	4824746,384	27671	418691,389	4834243,255
5379	436347,117	4835607,277	12810	428276,584	4831422,758	20241	420031,108	4824720,088	27672	418668,578	4834240,226
5380	436346,497	4835605,180	12811	428273,189	4831429,397	20242	420030,821	4824717,911	27673	418650,573	4834237,292
5381	436344,335	4835598,604	12812	428271,897	4831431,583	20243	420030,474	4824716,734	27674	418641,725	4834235,848
5382	436341,016	4835596,237	12813	428258,125	4831454,897	20244	420014,449	4824714,274	27675	418607,400	4834234,168
5383	436354,058	4835557,827	12814	428253,969	4831463,608	20245	420013,864	4824714,309	27676	418606,094	4834234,097
5384	436370,198	4835509,092	12815	428246,716	4831478,809	20246	420009,320	4824714,590	27677	418579,472	4834232,747
5385	436384,041	4835460,278	12816	428241,940	4831494,654	20247	420010,165	4824709,694	27678	418556,653	4834230,446
5386	436385,012	4835456,871	12817	428240,542	4831499,296	20248	420013,305	4824691,379	27679	418549,375	4834229,713
5387	436399,924	4835415,646	12818	428243,435	4831532,574	20249	420171,012	4824493,434	27680	418519,028	4834228,540
5388	436403,917	4835404,512	12819	428252,791	4831561,043	20250	420233,020	4824415,603	27681	418515,941	4834228,414
5389	436414,660	4835366,323	12820	428253,118	4831562,043	20251	420293,561	4824357,228	27682	418496,627	4834227,516
5390	436418,534	4835352,791	12821	428260,377	4831574,091	20252	420319,913	4824338,648	27683	418478,232	4834226,645
5391	436432,335	4835310,077	12822	428264,794	4831581,359	20253	420341,430	4824336,961	27684	418474,193	4834226,425
5392	436436,706	4835296,438	12823	428279,561	4831601,219	20254	420343,897	4824337,539	27685	418410,419	4834225,326
5393	436448,574	4835261,043	12824	428296,370	4831611,498	20255	420449,706	4824370,809	27686	418361,097	4834224,474

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5394	436453,144	4835247,202	12825	428310,698	4831620,243	20256	420477,118	4824381,812	27687	418315,742	4834223,683
5395	436467,270	4835196,789	12826	428316,880	4831623,244	20257	420482,879	4824366,813	27688	418271,153	4834222,913
5396	436475,242	4835172,320	12827	428316,385	4831630,618	20258	420497,955	4824309,586	27689	418192,686	4834221,558
5397	436483,311	4835147,652	12828	428308,228	4831633,632	20259	420498,950	4824305,790	27690	418093,134	4834219,743
5398	436498,250	4835098,330	12829	428341,165	4831644,761	20260	420501,494	4824289,051	27691	418049,451	4834218,946
5399	436499,323	4835095,423	12830	428466,083	4831686,962	20261	420499,922	4824281,239	27692	417999,744	4834218,041
5400	436517,660	4835046,268	12831	428466,018	4831686,783	20262	420467,539	4824130,891	27693	417952,391	4834217,177
5401	436527,209	4835019,486	12832	428465,054	4831683,972	20263	420469,605	4824103,559	27694	417821,401	4834214,295
5402	436545,038	4834969,338	12833	428463,659	4831680,736	20264	420484,592	4824074,436	27695	417805,059	4834212,490
5403	436563,065	4834918,786	12834	428459,272	4831659,853	20265	420489,252	4824058,350	27696	417784,149	4834208,833
5404	436569,886	4834943,015	12835	428456,734	4831634,814	20266	420490,670	4824009,610	27697	417769,702	4834206,627
5405	436572,161	4834950,991	12836	428457,493	4831608,814	20267	420500,801	4823989,641	27698	417760,885	4834205,887
5406	436588,693	4834987,427	12837	428456,438	4831602,767	20268	420521,849	4823983,438	27699	417755,778	4834221,900
5407	436594,266	4834995,472	12838	428448,731	4831560,911	20269	420529,717	4823984,475	27700	417775,269	4834234,377
5408	436600,545	4834993,513	12839	428439,471	4831516,463	20270	420748,170	4824016,403	27701	417790,110	4834244,447
5409	436615,144	4835004,675	12840	428439,183	4831515,084	20271	420985,048	4824086,913	27702	417803,190	4834251,095
5410	436649,298	4835022,253	12841	428429,565	4831463,145	20272	421124,800	4824119,638	27703	417786,144	4834276,725
5411	436682,142	4835039,046	12842	428423,037	4831427,879	20273	421143,460	4824122,203	27704	417773,496	4834295,735
5412	436686,754	4835041,481	12843	428419,320	4831407,798	20274	421190,712	4824122,827	27705	417816,118	4834309,368
5413	436726,446	4835062,425	12844	428418,663	4831404,303	20275	421209,197	4824125,997	27706	417822,261	4834311,340
5414	436774,635	4835084,471	12845	428416,853	4831394,444	20276	421359,552	4824203,542	27707	417911,179	4834339,779
5415	436805,187	4835101,883	12846	428417,153	4831382,838	20277	421397,236	4824211,451	27708	417983,179	4834362,802
5416	436823,690	4835113,606	12847	428417,451	4831371,256	20278	421448,745	4824182,682	27709	417990,554	4834364,763
5417	436840,302	4835126,250	12848	428423,221	4831362,832	20279	421449,956	4824182,919	27710	417966,973	4834438,560
5418	436872,696	4835148,043	12849	428424,642	4831361,881	20280	421458,454	4824182,982	27711	417962,165	4834441,437
5419	436874,496	4835149,064	12850	428436,820	4831361,208	20281	421474,796	4824176,122	27712	417956,642	4834448,077
5420	436906,765	4835167,520	12851	428462,521	4831359,912	20282	421462,992	4824174,113	27713	417953,929	4834451,338
5421	436954,775	4835191,768	12852	428475,154	4831357,165	20283	421437,165	4824170,483	27714	417953,675	4834451,653
5422	436971,268	4835202,412	12853	428546,006	4831360,944	20284	421428,737	4824164,982	27715	417950,622	4834463,409
5423	436999,384	4835225,442	12854	428768,644	4831372,938	20285	421398,065	4824154,147	27716	417947,641	4834477,241
5424	437022,760	4835246,220	12855	428775,394	4831373,315	20286	421365,405	4824128,267	27717	417942,170	4834491,967
5425	437047,432	4835275,291	12856	428898,762	4831379,928	20287	421333,339	4824114,737	27718	417939,155	4834501,032
5426	437066,151	4835289,807	12857	428942,305	4831382,267	20288	421282,695	4824091,344	27719	417937,132	4834507,111
5427	437084,572	4835315,433	12858	428999,332	4831365,865	20289	421254,865	4824082,814	27720	417936,016	4834510,780
5428	437091,144	4835323,561	12859	429008,141	4831363,352	20290	421234,483	4824079,813	27721	417933,565	4834520,758
5429	437077,521	4835293,507	12860	429050,273	4831345,148	20291	421216,529	4824077,831	27722	417933,812	4834528,067
5430	437086,662	4835247,569	12861	429094,163	4831331,495	20292	421191,097	4824076,896	27723	417933,981	4834529,393
5431	437096,161	4835204,744	12862	429127,589	4831324,375	20293	421145,653	4824082,684	27724	417935,903	4834539,660
5432	437098,061	4835186,292	12863	429162,045	4831320,998	20294	421125,527	4824080,422	27725	417939,388	4834547,531
5433	437096,655	4835176,998	12864	429190,255	4831330,853	20295	421099,530	4824070,168	27726	417943,844	4834558,681
5434	437089,471	4835139,826	12865	429192,512	4831331,653	20296	421059,537	4824050,141	27727	417948,317	4834571,101
5435	437083,765	4835114,325	12866	429161,439	4831262,082	20297	421016,974	4824025,034	27728	417952,470	4834586,858
5436	437072,530	4835074,439	12867	429158,600	4831255,741	20298	421003,217	4824019,322	27729	417954,545	4834595,884
5437	437058,030	4835003,967	12868	429153,782	4831257,534	20299	420996,781	4824018,412	27730	417957,432	4834607,614
5438	437051,971	4834967,164	12869	429125,496	4831263,795	20300	421004,105	4823987,793	27731	417961,822	4834608,265
5439	437047,629	4834933,337	12870	429100,793	4831264,701	20301	421031,998	4823993,404	27732	417968,154	4834629,048
5440	437042,027	4834874,656	12871	429071,004	4831273,165	20302	421051,331	4823998,722	27733	417974,064	4834647,359
5441	437038,774	4834834,329	12872	429048,272	4831279,935	20303	421107,043	4824020,021	27734	417982,617	4834673,402
5442	437031,451	4834745,354	12873	429025,157	4831284,588	20304	421174,879	4824038,888	27735	417991,971	4834699,300
5443	437035,476	4834724,454	12874	428994,940	4831287,177	20305	421214,863	4824049,056	27736	417998,364	4834718,185
5444	437047,785	4834714,154	12875	428967,232	4831290,932	20306	421288,527	4824066,668	27737	418002,515	4834732,077
5445	437109,203	4834716,960	12876	428936,030	4831288,601	20307	421378,828	4824108,580	27738	418005,288	4834746,461
5446	437139,335	4834725,550	12877	428934,495	4831287,928	20308	421427,550	4824129,672	27739	418010,137	4834753,886

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5447	437158,557	4834723,313	12878	428901,884	4831274,864	20309	421436,132	4824131,252	27740	418017,368	4834759,696
5448	437185,908	4834711,371	12879	428871,730	4831257,330	20310	421448,702	4824132,635	27741	418027,372	4834764,590
5449	437271,107	4834681,782	12880	428837,563	4831241,777	20311	421450,933	4824132,883	27742	418039,255	4834769,349
5450	437304,497	4834661,288	12881	428820,317	4831244,810	20312	421453,239	4824132,593	27743	418051,508	4834775,980
5451	437323,228	4834656,617	12882	428784,847	4831246,826	20313	421459,844	4824081,407	27744	418062,312	4834783,683
5452	437344,986	4834655,043	12883	428753,387	4831246,929	20314	421458,751	4824076,789	27745	418068,030	4834790,488
5453	437366,714	4834656,653	12884	428720,714	4831250,800	20315	421414,759	4824057,892	27746	418073,486	4834800,311
5454	437400,030	4834671,341	12885	428713,937	4831250,323	20316	421348,965	4824029,639	27747	418074,050	4834814,764
5455	437433,240	4834688,587	12886	428704,264	4831228,639	20317	421319,579	4824023,682	27748	418070,649	4834827,685
5456	437440,046	4834698,020	12887	428700,664	4831225,239	20318	421219,394	4823988,900	27749	418065,170	4834844,248
5457	437443,681	4834703,043	12888	428706,471	4831224,121	20319	421215,603	4823987,575	27750	418059,336	4834861,049
5458	437419,900	4834732,325	12889	428729,259	4831222,286	20320	421117,385	4823953,474	27751	418054,901	4834876,367
5459	437399,636	4834760,254	12890	428772,443	4831219,829	20321	421046,024	4823926,383	27752	418048,698	4834891,332
5460	437387,047	4834783,674	12891	428794,931	4831215,803	20322	420952,422	4823916,841	27753	418042,707	4834901,314
5461	437378,105	4834807,120	12892	428818,868	4831206,522	20323	420938,183	4823911,145	27754	418038,232	4834911,537
5462	437371,156	4834872,734	12893	428842,832	4831199,112	20324	420932,123	4823908,723	27755	418035,264	4834922,445
5463	437372,436	4834899,713	12894	428857,119	4831203,550	20325	420921,891	4823898,408	27756	418032,650	4834931,128
5464	437386,214	4834950,571	12895	428880,405	4831215,890	20326	420921,851	4823897,390	27757	418031,539	4834936,745
5465	437389,511	4834992,339	12896	428902,729	4831224,552	20327	420921,627	4823890,402	27758	418033,138	4834943,199
5466	437376,517	4835052,999	12897	428939,819	4831227,707	20328	420921,374	4823882,527	27759	418038,679	4834951,984
5467	437360,575	4835139,679	12898	428980,625	4831232,706	20329	420927,483	4823864,237	27760	418045,801	4834959,704
5468	437348,131	4835202,215	12899	429015,571	4831238,130	20330	420938,356	4823847,791	27761	418059,613	4834965,799
5469	437334,531	4835241,639	12900	429059,489	4831243,970	20331	420965,637	4823806,538	27762	418079,845	4834966,108
5470	437325,925	4835270,959	12901	429093,478	4831247,526	20332	420972,332	4823796,411	27763	418081,521	4834968,414
5471	437324,652	4835276,000	12902	429112,571	4831244,477	20333	420991,092	4823774,273	27764	418092,647	4834977,318
5472	437322,673	4835286,794	12903	429143,007	4831235,140	20334	421012,991	4823757,683	27765	418102,139	4834982,450
5473	437322,391	4835295,355	12904	429170,848	4831219,007	20335	421018,870	4823753,233	27766	418112,044	4834988,414
5474	437324,770	4835305,061	12905	429216,739	4831188,469	20336	421061,185	4823728,157	27767	418120,267	4834996,027
5475	437328,743	4835305,892	12906	429258,862	4831155,770	20337	421064,394	4823710,860	27768	418128,036	4835006,562
5476	437347,685	4835276,761	12907	429286,538	4831125,150	20338	421053,941	4823693,975	27769	418132,846	4835019,973
5477	437357,961	4835277,100	12908	429293,965	4831104,088	20339	421016,519	4823659,956	27770	418135,595	4835031,685
5478	437373,061	4835266,604	12909	429298,908	4831081,170	20340	420994,779	4823640,195	27771	418138,741	4835045,912
5479	437416,204	4835268,905	12910	429310,845	4831051,067	20341	420981,418	4823634,350	27772	418138,550	4835060,091
5480	437437,676	4835283,581	12911	429339,633	4831012,441	20342	420969,653	4823633,851	27773	418138,343	4835076,347
5481	437442,356	4835273,970	12912	429372,472	4830975,839	20343	420968,887	4823633,818	27774	418132,375	4835087,108
5482	437448,103	4835266,097	12913	429399,307	4830948,697	20344	420964,576	4823633,627	27775	418123,008	4835102,841
5483	437458,037	4835267,107	12914	429402,646	4830944,977	20345	420918,123	4823644,813	27776	418114,488	4835118,165
5484	437461,538	4835268,254	12915	429439,665	4830903,669	20346	420874,962	4823662,914	27777	418103,058	4835132,188
5485	437464,384	4835259,318	12916	429464,024	4830923,686	20347	420791,897	4823697,749	27778	418090,825	4835144,537
5486	437476,413	4835258,538	12917	429489,628	4830922,138	20348	420762,910	4823709,904	27779	418076,920	4835157,707
5487	437478,184	4835264,072	12918	429571,356	4830895,390	20349	420650,489	4823707,533	27780	418055,519	4835171,189
5488	437477,673	4835267,244	12919	429592,173	4830863,015	20350	420623,577	4823702,267	27781	418042,096	4835178,929
5489	437474,944	4835275,828	12920	429624,934	4830797,733	20351	420606,454	4823697,026	27782	418027,871	4835185,423
5490	437478,660	4835277,622	12921	429643,703	4830770,005	20352	420581,200	4823689,312	27783	418013,212	4835193,154
5491	437472,483	4835291,926	12922	429653,950	4830749,856	20353	420505,588	4823653,341	27784	417999,377	4835200,471
5492	437469,466	4835298,430	12923	429656,321	4830746,085	20354	420491,706	4823642,063	27785	417986,405	4835205,732
5493	437465,908	4835305,181	12924	429687,279	4830728,994	20355	420419,433	4823572,918	27786	417969,245	4835213,005
5494	437462,529	4835311,432	12925	429707,180	4830718,872	20356	420418,258	4823571,793	27787	417957,961	4835217,451
5495	437466,645	4835314,472	12926	429723,031	4830703,539	20357	420368,177	4823540,176	27788	417942,435	4835226,833
5496	437537,580	4835368,038	12927	429736,022	4830681,738	20358	420345,175	4823505,456	27789	417930,209	4835239,192
5497	437538,325	4835378,407	12928	429756,532	4830694,422	20359	420336,940	4823493,027	27790	417919,237	4835251,145
5498	437539,615	4835391,432	12929	429766,260	4830681,336	20360	420323,123	4823452,383	27791	417905,717	4835265,555
5499	437540,697	4835410,985	12930	429782,315	4830681,994	20361	420318,935	4823440,069	27792	417893,031	4835280,406

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5500	437541,704	4835427,031	12931	429817,892	4830735,212	20362	420318,307	4823411,161	27793	417877,428	4835297,296
5501	437542,585	4835444,234	12932	429823,965	4830749,970	20363	420323,083	4823383,885	27794	417865,572	4835312,582
5502	437551,976	4835451,128	12933	429880,577	4830876,797	20364	420323,254	4823382,935	27795	417855,792	4835327,468
5503	437551,730	4835431,068	12934	429884,326	4830875,125	20365	420318,496	4823384,060	27796	417847,310	4835340,287
5504	437573,080	4835443,565	12935	429883,050	4830872,257	20366	420318,657	4823383,118	27797	417835,906	4835352,648
5505	437583,235	4835447,658	12936	429873,962	4830836,452	20367	420319,028	4823380,954	27798	417816,167	4835366,146
5506	437585,248	4835443,823	12937	429858,401	4830778,082	20368	420319,465	4823378,689	27799	417804,568	4835376,860
5507	437586,200	4835443,073	12938	429857,366	4830774,182	20369	420324,355	4823377,536	27800	417801,006	4835380,154
5508	437582,129	4835430,825	12939	429856,005	4830769,067	20370	420330,000	4823353,569	27801	417800,587	4835380,537
5509	437577,682	4835427,806	12940	429857,956	4830735,001	20371	420351,296	4823337,667	27802	417787,127	4835391,212
5510	437574,831	4835409,238	12941	429861,421	4830727,920	20372	420398,484	4823319,277	27803	417773,276	4835400,195
5511	437575,726	4835382,968	12942	429862,480	4830714,932	20373	420410,056	4823311,183	27804	417757,362	4835407,909
5512	437590,539	4835364,938	12943	429867,413	4830705,451	20374	420440,962	4823272,664	27805	417746,038	4835414,853
5513	437593,741	4835358,479	12944	429867,154	4830677,492	20375	420441,946	4823264,488	27806	417733,040	4835422,191
5514	437622,873	4835333,426	12945	429861,660	4830619,790	20376	420427,337	4823234,033	27807	417717,928	4835432,419
5515	437652,756	4835311,092	12946	429862,291	4830607,018	20377	420425,602	4823232,220	27808	417701,990	4835441,381
5516	437651,315	4835308,965	12947	429866,214	4830527,195	20378	420414,445	4823220,526	27809	417686,065	4835450,351
5517	437642,713	4835296,287	12948	429867,714	4830512,016	20379	420409,257	4823218,314	27810	417671,815	4835457,672
5518	437632,254	4835280,866	12949	429869,135	4830497,597	20380	420387,738	4823217,683	27811	417655,090	4835463,294
5519	437621,184	4835264,554	12950	429889,805	4830397,856	20381	420380,979	4823214,347	27812	417642,151	4835466,875
5520	437613,700	4835253,006	12951	429905,328	4830394,143	20382	420375,886	4823209,617	27813	417621,275	4835472,016
5521	437605,059	4835239,666	12952	430034,334	4830395,377	20383	420351,945	4823175,317	27814	417620,729	4835472,104
5522	437595,689	4835225,191	12953	430057,846	4830393,379	20384	420349,351	4823171,603	27815	417603,765	4835474,710
5523	437586,000	4835210,229	12954	430114,870	4830383,473	20385	420322,695	4823133,398	27816	417598,221	4835475,840
5524	437579,550	4835200,270	12955	430158,246	4830387,280	20386	420321,917	4823132,497	27817	417704,136	4835759,989
5525	437576,452	4835195,483	12956	430218,220	4830392,541	20387	420312,926	4823122,334	27818	417762,583	4835937,795
5526	437599,907	4835179,569	12957	430313,193	4830393,412	20388	420302,453	4823116,282	27819	417791,613	4836015,156
5527	437594,383	4835171,003	12958	430342,998	4830391,686	20389	420291,305	4823109,878	27820	417806,213	4836053,249
5528	437586,986	4835164,333	12959	430419,600	4830382,507	20390	420337,295	4823025,843	27821	417821,896	4836100,339
5529	437578,987	4835156,889	12960	430443,673	4830377,746	20391	420347,786	4823015,349	27822	417836,721	4836138,300
5530	437578,579	4835137,599	12961	430447,609	4830376,641	20392	420369,003	4822988,769	27823	417853,140	4836183,097
5531	437569,278	4835104,692	12962	430444,933	4830371,178	20393	420390,396	4822975,616	27824	417869,467	4836218,769
5532	437572,114	4835087,175	12963	430443,251	4830367,057	20394	420393,900	4822974,693	27825	417882,922	4836272,355
5533	437548,948	4835053,790	12964	430441,664	4830363,167	20395	420413,591	4822969,495	27826	417893,950	4836311,114
5534	437521,453	4835014,168	12965	430445,023	4830347,952	20396	420449,167	4822961,386	27827	417903,277	4836343,349
5535	437519,361	4835004,190	12966	430454,184	4830328,565	20397	420469,311	4822953,782	27828	417908,321	4836349,942
5536	437516,707	4834998,579	12967	430478,763	4830300,035	20398	420481,704	4822946,780	27829	417922,322	4836356,228
5537	437520,170	4834996,493	12968	430490,065	4830289,933	20399	420489,395	4822939,600	27830	417986,606	4836383,674
5538	437579,622	4835020,375	12969	430531,865	4830266,485	20400	420535,699	4822895,175	27831	418042,280	4836403,282
5539	437589,601	4835026,305	12970	430608,905	4830249,462	20401	420531,894	4822893,294	27832	418090,706	4836418,570
5540	437627,872	4835049,048	12971	430614,705	4830247,449	20402	420515,789	4822885,892	27833	418150,518	4836434,638
5541	437643,584	4835052,952	12972	430628,366	4830242,725	20403	420481,895	4822864,188	27834	418203,471	4836448,722
5542	437654,110	4835061,643	12973	430644,206	4830232,579	20404	420433,741	4822831,857	27835	418223,256	4836456,328
5543	437668,459	4835068,336	12974	430660,355	4830225,495	20405	420408,529	4822814,929	27836	418258,822	4836468,791
5544	437689,232	4835072,593	12975	430680,862	4830220,185	20406	420385,951	4822799,763	27837	418282,803	4836479,277
5545	437698,754	4835078,543	12976	430698,996	4830218,270	20407	420201,555	4822679,040	27838	418292,887	4836487,074
5546	437707,363	4835083,090	12977	430714,342	4830212,436	20408	420010,031	4822569,351	27839	418306,388	4836497,511
5547	437714,809	4835088,243	12978	430716,085	4830211,782	20409	419858,453	4822482,539	27840	418311,223	4836505,216
5548	437726,301	4835095,133	12979	430718,079	4830211,015	20410	419778,186	4822436,568	27841	418312,256	4836513,774
5549	437738,734	4835103,575	12980	430730,033	4830206,483	20411	419649,729	4822299,873	27842	418309,732	4836542,422
5550	437745,729	4835108,607	12981	430765,802	4830196,275	20412	419538,334	4822245,305	27843	418305,662	4836565,159
5551	437756,810	4835116,640	12982	430801,605	4830191,434	20413	419537,563	4822244,824	27844	418301,908	4836586,141
5552	437760,451	4835119,117	12983	430802,527	4830191,318	20414	419531,071	4822250,491	27845	418298,844	4836601,942

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5553	437769,300	4835124,524	12984	430807,829	4830188,806	20415	419516,172	4822282,897	27846	418296,780	4836612,591
5554	437774,551	4835127,716	12985	430800,787	4830186,683	20416	419515,674	4822308,303	27847	418279,845	4836677,459
5555	437778,963	4835123,699	12986	430797,380	4830188,085	20417	419538,221	4822374,888	27848	418278,911	4836681,038
5556	437790,658	4835128,553	12987	430756,089	4830193,178	20418	419596,454	4822456,596	27849	418273,410	4836702,572
5557	437805,146	4835135,909	12988	430744,250	4830196,725	20419	419673,986	4822516,459	27850	418263,382	4836736,397
5558	437824,483	4835149,886	12989	430731,815	4830199,779	20420	419710,071	4822544,321	27851	418258,811	4836748,852
5559	437841,864	4835164,761	12990	430713,398	4830201,641	20421	419972,184	4822672,448	27852	418256,744	4836753,321
5560	437847,137	4835171,313	12991	430709,967	4830202,174	20422	419976,863	4822688,762	27853	418250,284	4836764,940
5561	437851,517	4835178,827	12992	430673,117	4830207,070	20423	419976,927	4822688,990	27854	418245,931	4836772,979
5562	437853,800	4835185,484	12993	430641,203	4830217,732	20424	419962,727	4822711,801	27855	418243,936	4836778,615
5563	437854,990	4835192,287	12994	430551,366	4830230,063	20425	419935,754	4822755,123	27856	418243,875	4836789,674
5564	437851,031	4835195,989	12995	430518,157	4830240,118	20426	419933,025	4822768,176	27857	418247,477	4836810,123
5565	437892,132	4835254,342	12996	430506,292	4830247,597	20427	419938,405	4822779,991	27858	418251,456	4836827,222
5566	437881,813	4835265,042	12997	430491,113	4830222,786	20428	420064,660	4822871,969	27859	418255,585	4836838,750
5567	437879,405	4835266,918	12998	430499,300	4830214,488	20429	420156,430	4822968,223	27860	418265,268	4836861,275
5568	437884,028	4835271,534	12999	430552,326	4830144,800	20430	420161,889	4822973,948	27861	418272,314	4836877,492
5569	437892,458	4835280,601	13000	430570,051	4830105,787	20431	420161,203	4823003,556	27862	418277,855	4836888,729
5570	437894,026	4835282,549	13001	430571,853	4830101,826	20432	420095,674	4823131,939	27863	418284,009	4836906,358
5571	437899,971	4835289,919	13002	430580,279	4830083,278	20433	420036,665	4823205,186	27864	418286,272	4836916,124
5572	437905,272	4835298,199	13003	430631,635	4829959,801	20434	420033,514	4823219,842	27865	418287,418	4836914,322
5573	437907,438	4835301,589	13004	430640,625	4829945,630	20435	420035,582	4823256,933	27866	418288,745	4836908,504
5574	437916,465	4835313,500	13005	430667,422	4829912,592	20436	420036,321	4823270,121	27867	418287,567	4836903,475
5575	437918,915	4835316,736	13006	430680,167	4829885,722	20437	420012,115	4823315,233	27868	418285,971	4836898,036
5576	437922,238	4835321,473	13007	430684,262	4829867,410	20438	420028,107	4823363,771	27869	418288,160	4836889,724
5577	437922,131	4835324,994	13008	430684,637	4829845,512	20439	420026,109	4823388,590	27870	418290,334	4836882,653
5578	437922,910	4835333,145	13009	430674,316	4829813,868	20440	420010,987	4823439,098	27871	418292,089	4836876,419
5579	437923,151	4835335,669	13010	430644,122	4829788,774	20441	419989,798	4823451,721	27872	418294,233	4836871,861
5580	437920,707	4835342,852	13011	430639,867	4829787,815	20442	419977,291	4823452,234	27873	418298,807	4836871,511
5581	437919,915	4835345,777	13012	430635,085	4829786,770	20443	419915,785	4823442,968	27874	418303,019	4836867,401
5582	437919,775	4835349,238	13013	430604,303	4829780,027	20444	419908,156	4823447,567	27875	418305,994	4836863,263
5583	437928,035	4835364,457	13014	430588,351	4829733,997	20445	419857,622	4823534,401	27876	418310,194	4836860,398
5584	437933,667	4835371,360	13015	430588,156	4829678,336	20446	419844,852	4823546,855	27877	418315,611	4836860,058
5585	437940,449	4835375,026	13016	430591,298	4829655,842	20447	419778,369	4823551,168	27878	418323,102	4836859,316
5586	437942,712	4835375,547	13017	430589,768	4829644,911	20448	419764,892	4823548,513	27879	418330,643	4836855,658
5587	437953,793	4835382,190	13018	430587,286	4829629,199	20449	419661,414	4823528,138	27880	418335,672	4836853,221
5588	437955,855	4835385,711	13019	430570,608	4829584,896	20450	419554,101	4823561,722	27881	418340,314	4836849,111
5589	437957,168	4835388,270	13020	430545,339	4829561,838	20451	419552,086	4823565,067	27882	418345,708	4836849,611
5590	437961,848	4835396,254	13021	430516,723	4829535,718	20452	419551,351	4823570,080	27883	418350,261	4836851,329
5591	437969,829	4835407,227	13022	430509,977	4829506,452	20453	419550,751	4823574,842	27884	418354,008	4836850,962
5592	437967,972	4835409,743	13023	430504,191	4829481,352	20454	419554,157	4823574,677	27885	418359,452	4836848,535
5593	437965,336	4835411,114	13024	430502,385	4829465,125	20455	419570,065	4823571,977	27886	418364,515	4836842,758
5594	437961,336	4835411,941	13025	430496,016	4829408,391	20456	419613,929	4823564,536	27887	418367,068	4836838,623
5595	437953,110	4835415,278	13026	430495,780	4829406,202	20457	419628,286	4823565,323	27888	418370,054	4836833,660
5596	437955,139	4835417,547	13027	430505,963	4829316,016	20458	419769,885	4823602,340	27889	418373,827	4836831,214
5597	437958,690	4835416,626	13028	430513,716	4829280,254	20459	419796,943	4823607,663	27890	418378,419	4836830,432
5598	437960,735	4835417,396	13029	430520,383	4829220,281	20460	419886,519	4823607,564	27891	418382,575	4836830,482
5599	437964,231	4835420,204	13030	430524,585	4829175,316	20461	419967,772	4823605,159	27892	418386,300	4836832,199
5600	437966,969	4835423,346	13031	430525,531	4829124,112	20462	419973,685	4823604,554	27893	418389,574	4836836,419
5601	437969,914	4835428,129	13032	430528,151	4829074,281	20463	420014,104	4823600,422	27894	418390,090	4836838,182
5602	437972,317	4835432,955	13033	430528,673	4829064,416	20464	420036,005	4823595,296	27895	418393,154	4836848,559
5603	437974,148	4835437,465	13034	430537,377	4829021,812	20465	420045,878	4823626,695	27896	418394,245	4836860,259
5604	437970,018	4835441,632	13035	430543,410	4828996,193	20466	419724,455	4824160,391	27897	418394,914	4836873,198
5605	437965,674	4835443,283	13036	430552,467	4828979,964	20467	419708,738	4824175,277	27898	418395,084	4836891,550

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5606	437956,575	4835449,415	13037	430568,648	4828949,286	20468	419023,071	4823801,236	27899	418395,237	4836910,736
5607	437949,480	4835454,098	13038	430575,974	4828932,562	20469	419019,109	4823799,076	27900	418395,862	4836926,582
5608	437930,216	4835462,765	13039	430583,638	4828920,003	20470	418940,854	4823827,461	27901	418396,498	4836942,033
5609	437920,694	4835467,594	13040	430591,322	4828901,269	20471	418887,850	4823820,439	27902	418394,590	4836959,528
5610	437911,202	4835471,290	13041	430599,440	4828875,649	20472	418886,311	4823821,081	27903	418391,909	4836973,666
5611	437913,350	4835477,597	13042	430600,522	4828869,143	20473	418883,999	4823822,038	27904	418386,733	4836988,204
5612	437908,066	4835482,496	13043	430552,177	4828917,385	20474	418878,957	4823824,132	27905	418378,676	4836999,351
5613	437902,096	4835486,637	13044	430509,914	4828979,509	20475	418825,851	4823855,754	27906	418368,952	4837010,490
5614	437897,471	4835489,031	13045	430497,382	4829005,219	20476	418783,098	4823881,205	27907	418362,196	4837017,909
5615	437894,838	4835489,755	13046	430487,612	4829035,660	20477	418733,612	4823904,813	27908	418358,379	4837023,277
5616	437890,866	4835489,354	13047	430482,356	4829060,832	20478	418726,528	4823908,190	27909	418358,220	4837023,766
5617	437889,976	4835487,290	13048	430482,091	4829074,358	20479	418722,795	4823909,970	27910	418355,773	4837031,164
5618	437886,990	4835487,609	13049	430478,465	4829151,812	20480	418594,735	4823950,373	27911	418356,953	4837036,196
5619	437886,948	4835487,879	13050	430475,329	4829188,537	20481	418564,068	4823960,045	27912	418358,550	4837041,628
5620	437884,840	4835487,547	13051	430474,484	4829198,424	20482	418538,763	4823973,501	27913	418361,825	4837045,426
5621	437885,341	4835484,367	13052	430474,401	4829200,336	20483	418484,760	4824002,215	27914	418365,969	4837046,739
5622	437884,763	4835485,509	13053	430474,337	4829201,964	20484	418460,299	4824015,222	27915	418370,142	4837046,788
5623	437883,581	4835489,721	13054	430469,873	4829226,797	20485	418435,696	4824028,300	27916	418377,241	4837044,371
5624	437882,004	4835490,383	13055	430467,278	4829241,277	20486	418410,952	4824041,454	27917	418383,647	4837042,864
5625	437878,625	4835492,154	13056	430402,963	4829267,809	20487	418386,067	4824054,687	27918	418503,567	4836978,891
5626	437875,018	4835492,427	13057	430413,655	4829293,727	20488	418361,036	4824067,997	27919	418504,477	4836978,414
5627	437869,416	4835501,807	13058	430418,294	4829304,971	20489	418335,856	4824081,385	27920	418504,256	4836973,904
5628	437866,910	4835506,350	13059	430414,865	4829306,775	20490	418324,156	4824087,602	27921	418506,799	4836970,182
5629	437861,748	4835514,605	13060	430414,487	4829306,546	20491	418317,108	4824087,859	27922	418514,805	4836962,777
5630	437856,945	4835521,567	13061	430402,252	4829312,629	20492	418244,533	4824060,861	27923	418526,590	4836952,504
5631	437853,641	4835525,396	13062	430347,399	4829339,307	20493	418230,345	4824055,583	27924	418536,706	4836942,623
5632	437847,624	4835530,902	13063	430305,330	4829357,453	20494	418226,578	4824054,182	27925	418547,734	4836927,346
5633	437847,278	4835530,214	13064	430237,835	4829388,929	20495	418195,670	4824055,490	27926	418555,824	4836913,679
5634	437843,042	4835531,781	13065	430234,234	4829390,444	20496	418192,562	4824058,110	27927	418560,616	4836907,374
5635	437841,570	4835532,356	13066	430230,261	4829392,289	20497	418141,615	4824101,059	27928	418565,553	4836900,888
5636	437838,430	4835533,385	13067	430220,205	4829416,195	20498	418133,806	4824135,865	27929	418566,125	4836900,287
5637	437833,576	4835535,090	13068	430221,038	4829439,051	20499	418124,556	4824177,090	27930	418577,364	4836888,530
5638	437833,250	4835535,243	13069	430237,657	4829471,575	20500	418024,235	4824230,524	27931	418589,203	4836874,924
5639	437832,022	4835535,434	13070	430264,415	4829528,982	20501	417917,090	4824287,586	27932	418598,480	4836865,451
5640	437830,206	4835535,981	13071	430300,472	4829606,325	20502	417912,465	4824290,038	27933	418606,512	4836856,377
5641	437829,813	4835543,180	13072	430325,464	4829645,839	20503	417916,941	4824292,762	27934	418614,991	4836844,391
5642	437829,417	4835548,455	13073	430344,998	4829672,833	20504	417922,228	4824295,972	27935	418626,819	4836831,205
5643	437825,597	4835552,245	13074	430380,916	4829704,768	20505	417930,335	4824300,894	27936	418634,427	4836821,296
5644	437824,536	4835549,768	13075	430416,249	4829737,589	20506	417931,947	4824301,258	27937	418638,252	4836816,762
5645	437820,698	4835547,663	13076	430435,174	4829778,375	20507	417938,395	4824302,722	27938	418640,396	4836811,365
5646	437812,998	4835546,317	13077	430444,296	4829814,430	20508	417953,515	4824308,570	27939	418639,269	4836802,590
5647	437805,072	4835545,519	13078	430446,992	4829829,010	20509	417960,607	4824314,430	27940	418638,128	4836794,242
5648	437805,295	4835550,209	13079	430458,479	4829891,096	20510	417965,970	4824334,430	27941	418635,357	4836783,362
5649	437802,139	4835549,307	13080	430460,796	4829919,577	20511	417969,091	4824343,443	27942	418630,538	4836769,950
5650	437799,052	4835550,585	13081	430465,114	4829972,689	20512	417974,293	4824353,465	27943	418626,957	4836757,794
5651	437797,965	4835548,606	13082	430465,133	4829972,938	20513	417975,583	4824354,715	27944	418622,985	4836743,564
5652	437798,382	4835545,371	13083	430454,300	4830037,749	20514	417978,475	4824521,812	27945	418620,192	4836733,934
5653	437784,290	4835548,929	13084	430455,172	4830044,139	20515	417980,480	4824559,471	27946	418618,683	4836723,073
5654	437768,815	4835553,155	13085	430463,464	4830058,350	20516	417973,567	4824622,642	27947	418618,810	4836713,073
5655	437767,460	4835553,384	13086	430470,932	4830092,977	20517	417971,848	4824629,343	27948	418620,627	4836702,662
5656	437764,813	4835553,832	13087	430472,458	4830122,706	20518	417962,624	4824665,669	27949	418622,815	4836694,342
5657	437756,532	4835554,638	13088	430475,052	4830139,638	20519	417977,252	4824699,962	27950	418627,526	4836683,570
5658	437754,455	4835555,985	13089	430375,700	4830184,643	20520	417977,595	4824710,081	27951	418634,366	4836669,890

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5659	437754,005	4835559,100	13090	430405,786	4830256,403	20521	417974,427	4824722,231	27952	418642,829	4836659,576
5660	437752,457	4835567,930	13091	430402,171	4830258,146	20522	417967,967	4824729,788	27953	418649,982	4836653,423
5661	437741,535	4835580,289	13092	430346,922	4830274,125	20523	417951,613	4824731,503	27954	418661,297	4836648,146
5662	437750,829	4835587,741	13093	430308,254	4830278,501	20524	417939,614	4824724,679	27955	418670,507	4836643,260
5663	437754,191	4835588,819	13094	430300,567	4830280,822	20525	417929,811	4824711,897	27956	418678,459	4836640,028
5664	437757,173	4835590,035	13095	430254,448	4830288,380	20526	417927,412	4824698,986	27957	418695,096	4836640,245
5665	437757,450	4835590,148	13096	430206,836	4830294,127	20527	417919,178	4824690,314	27958	418702,581	4836641,175
5666	437755,748	4835592,905	13097	430158,794	4830297,181	20528	417908,028	4824681,702	27959	418709,176	4836645,023
5667	437748,817	4835598,965	13098	430129,396	4830297,274	20529	417901,273	4824676,482	27960	418718,245	4836651,815
5668	437742,371	4835605,643	13099	430081,387	4830294,708	20530	417871,098	4824656,769	27961	418726,880	4836659,853
5669	437739,450	4835607,089	13100	430073,466	4830293,702	20531	417840,678	4824640,742	27962	418736,350	4836667,064
5670	437728,188	4835612,662	13101	430053,023	4830290,673	20532	417796,321	4824627,355	27963	418742,892	4836675,912
5671	437722,573	4835613,652	13102	430039,728	4830267,125	20533	417793,873	4824626,615	27964	418747,361	4836683,900
5672	437714,637	4835615,046	13103	430028,013	4830235,862	20534	417757,652	4824618,517	27965	418751,831	4836694,016
5673	437710,802	4835615,131	13104	430014,694	4830208,844	20535	417720,894	4824620,234	27966	418754,982	4836705,274
5674	437700,944	4835615,355	13105	430005,035	4830185,181	20536	417714,617	4824620,477	27967	418758,136	4836719,489
5675	437700,049	4835615,354	13106	429985,191	4830136,568	20537	417678,543	4824631,558	27968	418760,340	4836739,962
5676	437691,109	4835615,357	13107	429972,685	4830098,326	20538	417644,194	4824640,124	27969	418760,467	4836762,891
5677	437682,169	4835615,360	13108	429969,671	4830097,158	20539	417617,245	4824648,245	27970	418762,907	4836797,539
5678	437670,372	4835616,976	13109	429964,424	4830099,420	20540	417597,850	4824652,298	27971	418762,951	4836825,914
5679	437659,405	4835618,477	13110	429948,303	4830106,380	20541	417568,422	4824666,008	27972	418763,429	4836852,192
5680	437649,044	4835621,293	13111	429928,628	4830122,877	20542	417555,625	4824673,873	27973	418763,575	4836873,043
5681	437680,806	4835630,054	13112	429916,500	4830133,048	20543	417545,859	4824688,769	27974	418764,567	4836892,242
5682	437701,062	4835628,190	13113	429895,775	4830162,160	20544	417545,114	4824699,026	27975	418765,723	4836913,122
5683	437712,151	4835625,208	13114	429891,616	4830182,014	20545	417544,722	4824704,403	27976	418765,908	4836916,452
5684	437753,478	4835614,207	13115	429890,536	4830271,056	20546	417541,198	4824715,183	27977	418768,508	4836939,851
5685	437779,906	4835623,710	13116	429888,609	4830278,880	20547	417538,524	4824723,267	27978	418771,104	4836963,658
5686	437823,754	4835656,292	13117	429890,017	4830289,305	20548	417529,033	4824771,153	27979	418772,900	4836986,439
5687	437827,796	4835708,238	13118	429876,533	4830290,621	20549	417532,882	4824785,429	27980	418778,120	4836986,556
5688	437830,232	4835799,558	13119	429850,577	4830297,729	20550	417543,268	4824810,638	27981	418778,736	4836989,569
5689	437808,748	4835804,005	13120	429840,521	4830298,132	20551	417556,643	4824837,881	27982	418792,396	4837056,863
5690	437814,649	4835826,821	13121	429818,079	4830285,970	20552	417569,539	4824864,129	27983	418803,187	4837067,423
5691	437834,905	4835855,128	13122	429798,861	4830259,282	20553	417583,627	4824890,991	27984	418805,087	4837082,819
5692	437855,424	4835908,540	13123	429779,664	4830223,907	20554	417585,407	4824911,156	27985	418798,694	4837103,542
5693	437855,997	4835976,643	13124	429765,506	4830204,695	20555	417585,047	4824946,523	27986	418812,117	4837146,886
5694	437834,178	4836079,624	13125	429765,173	4830204,237	20556	417580,436	4824971,686	27987	418837,480	4837203,616
5695	437806,825	4836145,296	13126	429751,191	4830168,877	20557	417576,276	4824994,594	27988	418888,694	4837255,042
5696	437813,724	4836191,588	13127	429742,110	4830150,358	20558	417559,611	4825040,547	27989	418943,949	4837304,491
5697	437851,611	4836282,019	13128	429737,437	4830140,823	20559	417559,466	4825041,611	27990	419058,990	4837351,846
5698	437855,118	4836319,605	13129	429733,930	4830126,361	20560	417554,275	4825074,902	27991	419071,932	4837373,103
5699	437837,344	4836370,312	13130	429729,725	4830117,964	20561	417553,060	4825090,279	27992	419060,650	4837446,555
5700	437792,779	4836426,460	13131	429724,772	4830092,256	20562	417552,794	4825093,661	27993	419043,672	4837515,693
5701	437753,601	4836506,179	13132	429720,668	4830069,131	20563	417543,020	4825097,685	27994	419024,887	4837520,725
5702	437737,789	4836549,738	13133	429706,345	4830023,826	20564	417523,406	4825098,180	27995	418978,324	4837563,807
5703	437727,857	4836640,745	13134	429697,971	4830006,748	20565	417516,970	4825099,741	27996	418953,266	4837596,232
5704	437729,779	4836656,165	13135	429676,519	4829974,179	20566	417501,710	4825103,443	27997	418927,692	4837620,584
5705	437764,629	4836658,399	13136	429669,214	4829963,608	20567	417454,194	4825117,191	27998	418904,775	4837648,764
5706	437787,746	4836657,744	13137	429621,257	4829905,282	20568	417394,292	4825132,742	27999	418894,070	4837727,344
5707	437778,644	4836636,774	13138	429617,658	4829897,817	20569	417354,955	4825149,100	28000	418893,497	4837812,094
5708	437792,187	4836611,715	13139	429611,472	4829890,197	20570	417346,644	4825152,552	28001	418911,797	4837876,900
5709	437820,458	4836600,778	13140	429578,715	4829855,510	20571	417313,495	4825169,167	28002	418903,627	4837897,900
5710	437853,707	4836592,221	13141	429517,893	4829790,424	20572	417309,947	4825174,013	28003	418912,026	4837911,555
5711	437889,114	4836589,705	13142	429514,691	4829786,993	20573	417314,615	4825182,217	28004	418904,402	4837938,488

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5712	437926,964	4836588,855	13143	429510,899	4829782,159	20574	417327,861	4825192,278	28005	418885,472	4838005,376
5713	438026,503	4836575,873	13144	429479,625	4829802,372	20575	417341,809	4825203,834	28006	418870,132	4838075,680
5714	438058,600	4836574,697	13145	429478,174	4829807,515	20576	417351,643	4825216,615	28007	418858,542	4838128,792
5715	438065,649	4836593,005	13146	429478,486	4829809,801	20577	417359,629	4825232,287	28008	418827,485	4838130,148
5716	438064,982	4836638,618	13147	429352,952	4829889,931	20578	417378,547	4825257,602	28009	418759,217	4838115,277
5717	438065,875	4836674,407	13148	429379,463	4829918,077	20579	417388,195	4825270,511	28010	418716,819	4838095,520
5718	438073,569	4836736,637	13149	429379,192	4829920,899	20580	417389,808	4825272,684	28011	418668,293	4838073,081
5719	438079,408	4836773,321	13150	429380,997	4829931,859	20581	417398,128	4825289,804	28012	418629,806	4838067,588
5720	438087,191	4836840,849	13151	429425,269	4830018,192	20582	417413,025	4825320,470	28013	418625,109	4838066,936
5721	438086,793	4836888,465	13152	429441,060	4830053,595	20583	417422,356	4825339,675	28014	418577,953	4838060,398
5722	438088,402	4836954,113	13153	429472,197	4830119,920	20584	417423,296	4825350,039	28015	418489,445	4838072,946
5723	438143,284	4836980,974	13154	429477,563	4830132,615	20585	417424,796	4825366,832	28016	418426,599	4838081,854
5724	438211,647	4836998,775	13155	429514,833	4830206,808	20586	417424,796	4825373,580	28017	418360,681	4838100,410
5725	438265,411	4836998,776	13156	429529,495	4830231,475	20587	417424,778	4825381,892	28018	418349,414	4838115,042
5726	438296,218	4836999,420	13157	429544,617	4830254,328	20588	417421,911	4825389,352	28019	418345,583	4838125,595
5727	438306,755	4837003,820	13158	429558,253	4830269,577	20589	417415,903	4825394,971	28020	418344,564	4838154,748
5728	438338,811	4837017,268	13159	429626,340	4830346,043	20590	417406,873	4825398,239	28021	418339,787	4838164,221
5729	438375,157	4837035,494	13160	429630,913	4830350,750	20591	417396,195	4825399,213	28022	418328,964	4838170,378
5730	438376,072	4837035,914	13161	429637,569	4830357,567	20592	417386,763	4825399,550	28023	418282,674	4838225,870
5731	438402,844	4837056,543	13162	429688,988	4830431,437	20593	417375,414	4825398,469	28024	418254,259	4838207,272
5732	438426,144	4837080,008	13163	429691,853	4830433,721	20594	417366,615	4825396,237	28025	418227,276	4838219,409
5733	438440,909	4837094,866	13164	429690,932	4830438,104	20595	417364,905	4825395,710	28026	418212,081	4838224,780
5734	438465,189	4837122,754	13165	429678,062	4830499,648	20596	417357,999	4825393,567	28027	418070,500	4838255,664
5735	438492,250	4837153,871	13166	429675,492	4830502,290	20597	417349,986	4825391,956	28028	418066,034	4838256,635
5736	438524,362	4837197,241	13167	429672,763	4830516,999	20598	417343,748	4825399,762	28029	418034,760	4838260,687
5737	438527,176	4837201,032	13168	429663,897	4830548,005	20599	417342,023	4825402,588	28030	418007,727	4838269,694
5738	438553,796	4837238,524	13169	429661,891	4830555,009	20600	417323,482	4825441,314	28031	417961,408	4838287,862
5739	438562,757	4837258,367	13170	429658,412	4830567,178	20601	417301,394	4825505,500	28032	417854,648	4838321,702
5740	438554,922	4837279,183	13171	429648,758	4830611,007	20602	417280,195	4825506,759	28033	417815,945	4838333,839
5741	438501,225	4837282,996	13172	429647,874	4830613,034	20603	417200,885	4825511,617	28034	417758,257	4838352,256
5742	438480,050	4837279,508	13173	429632,257	4830648,899	20604	417189,922	4825512,278	28035	417715,661	4838367,619
5743	438506,068	4837293,072	13174	429630,536	4830652,861	20605	417164,166	4825513,832	28036	417698,566	4838372,049
5744	438590,583	4837310,532	13175	429620,869	4830674,968	20606	417162,634	4825513,972	28037	417571,713	4838401,007
5745	438603,692	4837330,284	13176	429592,535	4830713,128	20607	417158,140	4825514,323	28038	417496,047	4838409,354
5746	438613,535	4837347,305	13177	429586,749	4830719,238	20608	417097,984	4825519,382	28039	417394,061	4838420,602
5747	438642,000	4837368,035	13178	429578,618	4830709,214	20609	417054,730	4825514,468	28040	417370,171	4838417,425
5748	438650,605	4837365,649	13179	429583,965	4830722,174	20610	417027,125	4825508,915	28041	417351,337	4838410,229
5749	438614,587	4837245,081	13180	429563,082	4830744,260	20611	417017,097	4825495,448	28042	417264,972	4838364,206
5750	438589,665	4837208,380	13181	429535,381	4830765,641	20612	417035,519	4825396,367	28043	417248,928	4838353,109
5751	438582,425	4837196,333	13182	429499,548	4830784,968	20613	416952,310	4825361,211	28044	417237,283	4838342,079
5752	438561,934	4837162,152	13183	429475,912	4830804,182	20614	416893,572	4825340,634	28045	417232,012	4838332,341
5753	438535,506	4837132,289	13184	429459,159	4830814,093	20615	416875,993	4825331,548	28046	417229,896	4838322,151
5754	438509,298	4837102,599	13185	429440,185	4830832,624	20616	416861,683	4825321,308	28047	417229,224	4838305,274
5755	438494,538	4837082,115	13186	429432,278	4830832,008	20617	416851,461	4825313,906	28048	417232,306	4838256,160
5756	438476,163	4837056,614	13187	429419,222	4830822,223	20618	416848,127	4825311,438	28049	417239,064	4838213,517
5757	438455,088	4837027,377	13188	429410,756	4830812,212	20619	416835,424	4825306,119	28050	417233,863	4838211,086
5758	438452,941	4837024,397	13189	429397,244	4830790,074	20620	416834,800	4825306,187	28051	417231,404	4838208,761
5759	438423,835	4837005,616	13190	429393,964	4830784,337	20621	416819,807	4825307,743	28052	417222,577	4838195,197
5760	438412,863	4836998,529	13191	429389,680	4830766,300	20622	416819,599	4825307,768	28053	417209,449	4838183,503
5761	438406,323	4836994,091	13192	429381,561	4830747,211	20623	416816,979	4825308,039	28054	417203,323	4838175,542
5762	438378,155	4836974,857	13193	429369,044	4830725,503	20624	416807,859	4825315,122	28055	417201,841	4838168,985
5763	438377,369	4836974,306	13194	429364,019	4830717,613	20625	416806,158	4825321,242	28056	417188,532	4838115,202
5764	438359,626	4836960,535	13195	429357,231	4830709,868	20626	416789,386	4825381,650	28057	417179,866	4838097,031

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5765	438357,704	4836959,051	13196	429345,368	4830698,973	20627	416773,424	4825439,219	28058	417157,770	4838071,925
5766	438334,618	4836942,579	13197	429315,371	4830671,429	20628	416745,141	4825495,654	28059	417147,228	4838065,342
5767	438321,315	4836919,031	13198	429286,352	4830644,784	20629	416737,809	4825510,279	28060	417126,739	4838059,952
5768	438313,805	4836908,166	13199	429275,725	4830635,017	20630	416719,911	4825552,681	28061	417104,585	4838058,838
5769	438379,685	4836853,131	13200	429270,518	4830630,317	20631	416701,368	4825596,595	28062	417103,422	4838054,775
5770	438384,338	4836849,282	13201	429244,776	4830612,690	20632	416680,643	4825615,406	28063	417097,728	4838044,430
5771	438454,919	4836790,333	13202	429241,490	4830612,841	20633	416651,393	4825621,301	28064	417093,730	4838040,496
5772	438463,556	4836821,614	13203	429233,183	4830613,238	20634	416625,537	4825619,166	28065	417081,743	4838030,698
5773	438478,835	4836845,904	13204	429232,942	4830613,270	20635	416608,597	4825617,007	28066	417072,012	4838026,422
5774	438487,654	4836856,756	13205	429250,602	4830642,808	20636	416601,327	4825616,078	28067	417066,548	4838019,997
5775	438489,763	4836858,610	13206	429259,018	4830660,176	20637	416592,925	4825616,281	28068	417061,977	4838008,910
5776	438518,901	4836884,458	13207	429296,062	4830720,093	20638	416590,546	4825616,328	28069	417056,458	4838001,575
5777	438520,947	4836886,190	13208	429321,276	4830760,877	20639	416581,149	4825616,515	28070	417037,174	4837989,067
5778	438551,974	4836917,015	13209	429339,359	4830786,521	20640	416556,325	4825617,871	28071	417008,147	4837981,180
5779	438566,944	4836925,121	13210	429278,242	4830835,863	20641	416527,969	4825622,819	28072	416931,912	4837972,383
5780	438596,995	4836941,338	13211	429245,464	4830862,168	20642	416523,481	4825623,610	28073	416931,099	4837976,314
5781	438607,769	4836944,295	13212	429300,814	4830919,272	20643	416523,488	4825624,485	28074	416921,712	4838021,700
5782	438646,042	4836954,687	13213	429302,674	4830921,183	20644	416521,790	4825629,883	28075	416920,612	4838038,596
5783	438690,201	4836966,714	13214	429303,466	4830922,303	20645	416515,567	4825649,674	28076	416921,224	4838044,747
5784	438698,900	4836967,941	13215	429300,276	4830924,483	20646	416471,643	4825669,953	28077	416921,354	4838054,693
5785	438753,453	4836975,567	13216	429297,459	4830921,561	20647	416443,788	4825688,330	28078	416921,317	4838054,946
5786	438759,048	4836976,323	13217	429294,038	4830923,901	20648	416433,757	4825694,921	28079	416918,433	4838074,646
5787	438795,025	4836988,044	13218	429285,398	4830934,770	20649	416400,164	4825717,475	28080	416914,433	4838111,603
5788	438811,931	4837005,323	13219	429279,043	4830950,240	20650	416379,186	4825729,357	28081	416913,358	4838115,283
5789	438852,936	4837034,185	13220	429262,918	4830979,106	20651	416362,568	4825716,140	28082	416912,274	4838118,979
5790	438857,602	4837039,140	13221	429256,594	4830998,068	20652	416338,868	4825697,299	28083	416912,531	4838133,221
5791	438871,171	4837053,509	13222	429240,288	4831046,975	20653	416338,093	4825660,816	28084	416910,307	4838172,841
5792	438913,193	4837114,540	13223	429230,193	4831065,972	20654	416337,244	4825629,832	28085	416914,998	4838228,104
5793	438916,258	4837124,877	13224	429227,185	4831071,627	20655	416336,452	4825601,723	28086	416873,187	4838428,968
5794	438912,411	4837144,596	13225	429227,077	4831071,839	20656	416323,805	4825583,484	28087	416968,457	4838444,717
5795	438906,414	4837175,835	13226	429218,570	4831082,533	20657	416317,297	4825574,096	28088	416980,524	4838458,129
5796	438890,001	4837218,093	13227	429211,029	4831089,881	20658	416238,692	4825496,657	28089	416977,960	4838461,203
5797	438889,757	4837218,726	13228	429202,439	4831098,259	20659	416235,320	4825493,314	28090	416981,502	4838463,383
5798	438850,155	4837270,014	13229	429188,618	4831110,303	20660	416217,562	4825471,735	28091	416983,515	4838469,933
5799	438841,119	4837299,210	13230	429151,607	4831142,576	20661	416207,663	4825451,956	28092	416977,865	4838536,107
5800	438836,736	4837308,308	13231	429143,201	4831149,892	20662	416203,658	4825417,503	28093	416971,120	4838585,944
5801	438824,264	4837334,736	13232	429129,632	4831157,247	20663	416197,946	4825391,189	28094	416951,970	4838606,257
5802	438811,785	4837360,215	13233	429126,789	4831158,783	20664	416191,514	4825378,002	28095	416948,292	4838606,491
5803	438789,208	4837387,792	13234	429098,763	4831167,831	20665	416185,781	4825366,246	28096	416914,861	4838603,592
5804	438750,946	4837412,204	13235	429073,520	4831168,674	20666	416169,135	4825343,279	28097	416899,149	4838602,229
5805	438763,369	4837418,395	13236	428981,973	4831160,673	20667	416146,884	4825322,242	28098	416824,149	4838594,839
5806	438798,146	4837395,580	13237	428971,015	4831159,718	20668	416130,463	4825310,085	28099	416805,684	4838593,020
5807	438832,864	4837366,267	13238	428909,494	4831151,398	20669	416109,243	4825295,848	28100	416777,796	4838595,879
5808	438863,579	4837336,491	13239	428893,838	4831149,282	20670	416107,139	4825294,678	28101	416741,480	4838598,695
5809	438891,496	4837304,932	13240	428836,131	4831150,209	20671	416100,576	4825290,991	28102	416679,300	4838603,530
5810	438898,041	4837279,688	13241	428821,166	4831151,168	20672	416098,630	4825289,947	28103	416634,679	4838607,007
5811	438909,790	4837253,087	13242	428794,725	4831151,785	20673	416078,863	4825284,443	28104	416614,534	4838607,489
5812	438920,692	4837242,990	13243	428755,821	4831151,492	20674	416058,910	4825285,379	28105	416601,829	4838607,798
5813	438938,342	4837205,837	13244	428710,505	4831152,223	20675	416041,576	4825286,163	28106	416576,084	4838605,768
5814	438946,232	4837194,270	13245	428682,041	4831138,400	20676	416031,434	4825290,632	28107	416540,762	4838602,990
5815	438958,921	4837161,161	13246	428654,832	4831116,623	20677	416026,550	4825292,802	28108	416540,206	4838602,942
5816	438956,727	4837140,188	13247	428646,431	4831107,572	20678	416026,905	4825290,612	28109	416526,303	4838600,921
5817	438960,586	4837125,156	13248	428622,542	4831079,920	20679	416027,884	4825284,979	28110	416499,328	4838596,985

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5818	438976,352	4837100,518	13249	428583,493	4831006,914	20680	416037,103	4825268,461	28111	416496,887	4838596,558
5819	438975,284	4837093,031	13250	428564,712	4830988,703	20681	416050,539	4825248,342	28112	416487,124	4838594,830
5820	438966,129	4837076,121	13251	428550,967	4830979,523	20682	416059,950	4825228,885	28113	416464,232	4838590,780
5821	438933,911	4837051,427	13252	428544,708	4830980,013	20683	416068,057	4825207,065	28114	416437,540	4838586,063
5822	438902,594	4837016,229	13253	428541,122	4830980,764	20684	416066,545	4825200,786	28115	416431,438	4838584,990
5823	438866,667	4836972,326	13254	428531,030	4830987,307	20685	416059,902	4825173,213	28116	416419,695	4838582,908
5824	438879,032	4836954,908	13255	428516,085	4831004,491	20686	416058,864	4825168,973	28117	416416,644	4838582,377
5825	438860,030	4836957,084	13256	428507,075	4831017,602	20687	416058,471	4825167,228	28118	416386,721	4838577,214
5826	438778,252	4836911,608	13257	428499,338	4831030,438	20688	416057,447	4825154,554	28119	416374,894	4838575,186
5827	438730,378	4836892,245	13258	428487,776	4831049,619	20689	416056,615	4825128,629	28120	416353,615	4838571,517
5828	438742,575	4836891,133	13259	428484,788	4831057,412	20690	416058,138	4825121,917	28121	416341,771	4838569,475
5829	438780,069	4836908,028	13260	428458,167	4831085,883	20691	416059,767	4825114,731	28122	416315,137	4838566,005
5830	438845,923	4836837,561	13261	428437,265	4831102,582	20692	416068,452	4825111,399	28123	416306,025	4838566,438
5831	438904,882	4836790,719	13262	428432,158	4831103,288	20693	416079,521	4825112,359	28124	416138,189	4838896,155
5832	439009,842	4836682,147	13263	428418,940	4831104,681	20694	416090,377	4825117,258	28125	416153,308	4838904,397
5833	439149,716	4836552,641	13264	428370,585	4831101,997	20695	416102,712	4825123,644	28126	416250,052	4838957,093
5834	439157,178	4836545,573	13265	428322,713	4831091,576	20696	416111,746	4825130,869	28127	416279,435	4838973,095
5835	439226,839	4836481,139	13266	428308,164	4831086,595	20697	416119,870	4825137,793	28128	416222,438	4839039,024
5836	439263,068	4836445,693	13267	428305,313	4831085,621	20698	416127,939	4825145,404	28129	416167,031	4839097,831
5837	439362,228	4836348,615	13268	428298,960	4831077,611	20699	416136,100	4825149,575	28130	416142,067	4839121,909
5838	439385,520	4836327,026	13269	428297,901	4831068,774	20700	416144,591	4825148,747	28131	416134,887	4839120,176
5839	439405,501	4836308,475	13270	428288,968	4831020,452	20701	416150,866	4825141,441	28132	416124,789	4839129,928
5840	439427,358	4836287,338	13271	428285,394	4831001,128	20702	416157,647	4825131,693	28133	416130,681	4839136,352
5841	439438,901	4836276,364	13272	428279,802	4830959,824	20703	416160,999	4825122,541	28134	416203,298	4839225,992
5842	439450,117	4836265,823	13273	428276,875	4830938,107	20704	416163,499	4825112,397	28135	416228,367	4839258,571
5843	439508,404	4836210,990	13274	428276,635	4830931,680	20705	416169,364	4825111,592	28136	416314,741	4839372,813
5844	439518,008	4836201,967	13275	428276,582	4830930,982	20706	416175,243	4825115,598	28137	416350,098	4839415,078
5845	439577,530	4836145,992	13276	428278,746	4830886,323	20707	416182,921	4825107,842	28138	416422,385	4839483,188
5846	439681,427	4836225,751	13277	428289,293	4830836,951	20708	416186,172	4825098,003	28139	416445,945	4839505,379
5847	439800,980	4836319,614	13278	428303,113	4830811,100	20709	416188,512	4825090,982	28140	416544,422	4839599,161
5848	439924,138	4836415,068	13279	428312,096	4830796,922	20710	416191,941	4825073,269	28141	416542,078	4839602,472
5849	440019,331	4836489,727	13280	428345,768	4830761,779	20711	416194,274	4825068,996	28142	416533,003	4839615,321
5850	440065,151	4836525,971	13281	428377,626	4830742,620	20712	416201,166	4825060,624	28143	416527,415	4839623,213
5851	440108,075	4836559,997	13282	428441,966	4830722,308	20713	416211,465	4825049,429	28144	416512,779	4839639,255
5852	440223,247	4836649,343	13283	428454,178	4830709,390	20714	416217,342	4825043,040	28145	416480,241	4839629,089
5853	440342,387	4836742,899	13284	428464,272	4830670,137	20715	416227,067	4825027,079	28146	416435,827	4839612,695
5854	440445,225	4836822,609	13285	428464,763	4830667,283	20716	416239,440	4825010,345	28147	416406,927	4839601,588
5855	440472,813	4836843,906	13286	428470,062	4830635,586	20717	416249,702	4824995,067	28148	416389,912	4839599,399
5856	440492,907	4836858,154	13287	428473,623	4830561,484	20718	416251,859	4824991,859	28149	416342,045	4839592,250
5857	440500,937	4836861,423	13288	428491,916	4830514,546	20719	416263,225	4824974,445	28150	416330,390	4839592,929
5858	440501,619	4836857,445	13289	428514,956	4830485,003	20720	416272,765	4824955,426	28151	416317,385	4839597,939
5859	440504,256	4836848,194	13290	428522,218	4830475,677	20721	416277,074	4824934,954	28152	416314,741	4839599,906
5860	440510,334	4836826,874	13291	428534,152	4830439,239	20722	416278,192	4824913,886	28153	416306,978	4839607,514
5861	440554,455	4836838,270	13292	428532,374	4830421,050	20723	416278,791	4824887,451	28154	416300,337	4839624,993
5862	440576,472	4836843,945	13293	428531,890	4830419,454	20724	416275,656	4824884,415	28155	416298,566	4839639,434
5863	440610,792	4836852,811	13294	428517,212	4830370,946	20725	416278,770	4824884,409	28156	416300,297	4839650,025
5864	440613,409	4836865,404	13295	428515,983	4830361,619	20726	416278,852	4824882,408	28157	416302,825	4839658,168
5865	440637,674	4836894,921	13296	428517,924	4830349,186	20727	416279,496	4824866,736	28158	416318,924	4839679,274
5866	440651,181	4836913,288	13297	428523,053	4830342,201	20728	416278,225	4824851,702	28159	416328,028	4839690,105
5867	440661,973	4836932,874	13298	428527,958	4830335,515	20729	416274,016	4824831,666	28160	416328,848	4839691,748
5868	440666,595	4836941,266	13299	428595,538	4830296,513	20730	416265,642	4824804,541	28161	416332,955	4839699,939
5869.	440672,310	4836946,668	13300	428657,326	4830263,980	20731	416255,702	4824769,056	28162	416336,599	4839712,082
5870	440692,655	4836965,887	13301	428660,792	4830262,127	20732	416255,586	4824768,645	28163	416338,557	4839718,631

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5871	440697,705	4836966,758	13302	428664,469	4830260,171	20733	416240,935	4824726,511	28164	416340,230	4839731,387
5872	440703,329	4836967,729	13303	428661,583	4830257,170	20734	416219,201	4824666,000	28165	416339,343	4839741,139
5873	440720,602	4836970,686	13304	428655,803	4830247,984	20735	416211,462	4824645,369	28166	416333,959	4839750,764
5874	440782,137	4836983,180	13305	428643,842	4830228,962	20736	416184,919	4824574,623	28167	416322,771	4839757,178
5875	440792,095	4836985,459	13306	428639,890	4830226,532	20737	416176,567	4824552,505	28168	416306,392	4839759,708
5876	440817,966	4836987,896	13307	428633,369	4830229,992	20738	416174,464	4824545,404	28169	416279,593	4839758,676
5877	440850,057	4836990,919	13308	428537,716	4830115,862	20739	416177,763	4824540,817	28170	416271,307	4839757,326
5878	440885,406	4836991,969	13309	428525,408	4830121,928	20740	416184,817	4824537,452	28171	416232,149	4839750,957
5879	440933,873	4837010,576	13310	428506,651	4830131,172	20741	416206,384	4824533,633	28172	416208,161	4839747,054
5880	440979,176	4837021,152	13311	428454,720	4830156,769	20742	416231,683	4824530,229	28173	416200,134	4839745,751
5881	441040,832	4837016,199	13312	428351,947	4830207,426	20743	416267,769	4824527,217	28174	416198,562	4839745,285
5882	441039,404	4837044,397	13313	428265,299	4830250,124	20744	416307,192	4824525,862	28175	416121,754	4839722,783
5883	441042,939	4837089,290	13314	428262,220	4830251,652	20745	416342,459	4824522,836	28176	416111,007	4839749,578
5884	441050,421	4837107,024	13315	428261,247	4830252,121	20746	416373,162	4824518,573	28177	416112,670	4839749,910
5885	441120,127	4837071,078	13316	428057,092	4830352,758	20747	416409,659	4824515,147	28178	416163,741	4839765,023
5886	441132,593	4837064,653	13317	428074,975	4830371,886	20748	416415,079	4824514,052	28179	416213,421	4839785,787
5887	441139,397	4837061,092	13318	428102,883	4830401,728	20749	416443,252	4824508,377	28180	416235,723	4839797,126
5888	441151,712	4837054,540	13319	428150,222	4830452,392	20750	416457,921	4824505,754	28181	416243,194	4839800,907
5889	441170,145	4837044,684	13320	428198,032	4830503,354	20751	416476,436	4824502,441	28182	416268,348	4839814,088
5890	441229,059	4837145,105	13321	428209,875	4830516,254	20752	416517,089	4824495,647	28183	416264,978	4839844,822
5891	441276,799	4837118,670	13322	428270,175	4830515,153	20753	416553,585	4824488,460	28184	416256,881	4839885,476
5892	441306,339	4837106,841	13323	428296,463	4830551,420	20754	416582,611	4824485,464	28185	416252,882	4839911,456
5893	441339,989	4837097,147	13324	428303,573	4830563,349	20755	416600,044	4824481,233	28186	416216,914	4840065,969
5894	441432,643	4837080,366	13325	428303,785	4830573,605	20756	416615,790	4824475,349	28187	416215,762	4840070,687
5895	441476,659	4837077,136	13326	428301,051	4830576,907	20757	416624,088	4824471,563	28188	416214,305	4840076,507
5896	441535,621	4837067,227	13327	428289,032	4830582,908	20758	416628,256	4824468,695	28189	416195,907	4840072,182
5897	441542,666	4837066,284	13328	428269,987	4830589,255	20759	416628,661	4824467,881	28190	416194,226	4840074,588
5898	441587,566	4837060,184	13329	428186,603	4830610,169	20760	416631,114	4824465,290	28191	416192,082	4840077,525
5899	441596,591	4837060,397	13330	428140,382	4830620,095	20761	416633,579	4824456,508	28192	416185,616	4840086,053
5900	441590,442	4837077,690	13331	428089,521	4830631,014	20762	416637,305	4824448,977	28193	416181,697	4840091,260
5901	441580,335	4837106,107	13332	428046,224	4830737,015	20763	416642,832	4824441,677	28194	416173,811	4840101,599
5902	441578,143	4837112,436	13333	428041,420	4830745,021	20764	416642,914	4824441,567	28195	416167,634	4840108,333
5903	441577,542	4837114,262	13334	428041,519	4830753,751	20765	416650,952	4824435,575	28196	416163,663	4840112,270
5904	441565,435	4837156,667	13335	428038,577	4830757,183	20766	416669,606	4824433,440	28197	416155,792	4840119,271
5905	441559,631	4837177,027	13336	428069,396	4830764,601	20767	416688,714	4824430,466	28198	416142,388	4840133,363
5906	441532,616	4837286,744	13337	428065,913	4830776,262	20768	416693,716	4824430,245	28199	416137,354	4840137,916
5907	441529,994	4837296,143	13338	428061,689	4830829,401	20769	416708,615	4824429,580	28200	416131,742	4840142,491
5908	441525,212	4837312,993	13339	428057,111	4830868,315	20770	416729,366	4824429,522	28201	416125,009	4840147,630
5909	441524,846	4837314,499	13340	428054,740	4830888,640	20771	416749,285	4824428,226	28202	416121,095	4840151,613
5910	441515,378	4837354,262	13341	428054,176	4830905,917	20772	416758,564	4824426,071	28203	416113,250	4840159,736
5911	441507,949	4837391,939	13342	428052,792	4830948,332	20773	416767,539	4824423,988	28204	416103,162	4840168,326
5912	441498,203	4837452,259	13343	428052,319	4830964,832	20774	416783,691	4824418,948	28205	416099,305	4840171,950
5913	441506,016	4837476,620	13344	428051,469	4830995,950	20775	416810,664	4824411,773	28206	416096,513	4840175,757
5914	441515,656	4837495,084	13345	428051,341	4831000,640	20776	416820,436	4824409,439	28207	416086,444	4840191,454
5915	441543,914	4837520,756	13346	428052,233	4831025,423	20777	416837,192	4824405,440	28208	416075,902	4840211,878
5916	441607,536	4837569,589	13347	428053,231	4831052,977	20778	416861,657	4824399,953	28209	416068,590	4840224,331
5917	441640,159	4837594,706	13348	428053,316	4831055,354	20779	416869,817	4824397,098	28210	416061,505	4840243,622
5918	441611,139	4837637,782	13349	428053,941	4831072,215	20780	416886,951	4824391,101	28211	416058,185	4840250,991
5919	441595,401	4837662,292	13350	428054,923	4831098,639	20781	416911,421	4824383,526	28212	416054,295	4840257,806
5920	441567,839	4837705,413	13351	428055,230	4831106,943	20782	416932,550	4824373,443	28213	416051,491	4840262,799
5921	441499,709	4837685,861	13352	428022,163	4831101,072	20783	416952,447	4824365,463	28214	416049,854	4840265,745
5922	441489,318	4837684,210	13353	427985,703	4831098,159	20784	416961,565	4824361,678	28215	416045,416	4840274,821
5923	441435,754	4837675,520	13354	427961,938	4831099,131	20785	416965,288	4824356,232	28216	416039,846	4840283,903

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5924	441385,333	4837688,861	13355	427896,678	4831133,343	20786	416966,917	4824349,131	28217	416037,500	4840287,795
5925	441389,455	4837708,629	13356	427872,668	4831138,314	20787	416965,648	4824338,697	28218	416035,401	4840291,283
5926	441409,250	4837704,504	13357	427845,459	4831134,948	20788	416964,786	4824327,416	28219	416032,008	4840299,343
5927	441467,558	4837731,956	13358	427837,262	4831132,707	20789	416964,278	4824318,593	28220	416027,992	4840306,747
5928	441486,678	4837742,274	13359	427810,567	4831125,456	20790	416963,920	4824312,381	28221	416022,903	4840316,383
5929	441536,633	4837769,302	13360	427798,070	4831122,010	20791	416963,868	4824295,682	28222	416018,407	4840323,461
5930	441590,061	4837797,738	13361	427783,086	4831117,991	20792	416965,907	4824280,640	28223	416009,488	4840336,984
5931	441608,007	4837805,820	13362	427763,977	4831112,863	20793	416965,907	4824279,918	28224	416006,332	4840342,770
5932	441618,124	4837815,283	13363	427755,329	4831110,543	20794	416967,124	4824274,370	28225	415999,751	4840358,275
5933	441621,744	4837818,687	13364	427736,090	4831106,160	20795	416974,582	4824265,164	28226	415996,862	4840361,845
5934	441630,982	4837827,288	13365	427729,974	4831104,764	20796	416983,238	4824250,094	28227	415994,548	4840364,706
5935	441628,909	4837870,295	13366	427705,488	4831099,188	20797	416995,665	4824240,046	28228	415983,150	4840377,936
5936	441668,574	4837967,015	13367	427649,044	4831083,470	20798	417009,330	4824228,739	28229	415970,790	4840391,078
5937	441670,751	4837972,303	13368	427647,535	4831083,051	20799	417020,921	4824220,345	28230	415966,166	4840395,999
5938	441680,592	4837996,273	13369	427562,326	4831061,154	20800	417036,231	4824203,608	28231	415958,480	4840403,576
5939	441761,408	4838170,968	13370	427567,438	4831043,054	20801	417048,634	4824189,371	28232	415952,730	4840409,241
5940	441762,683	4838173,705	13371	427572,132	4831027,652	20802	417059,385	4824172,223	28233	415949,534	4840411,526
5941	441776,616	4838203,815	13372	427574,199	4831020,867	20803	417070,530	4824151,726	28234	415961,422	4840409,089
5942	441785,894	4838233,843	13373	427584,938	4830996,334	20804	417082,918	4824129,148	28235	415965,132	4840408,331
5943	441800,833	4838253,352	13374	427597,129	4830960,052	20805	417100,264	4824096,935	28236	415967,112	4840417,970
5944	441850,121	4838317,721	13375	427602,844	4830945,503	20806	417117,192	4824064,317	28237	415977,628	4840446,957
5945	441859,270	4838327,820	13376	427603,111	4830944,751	20807	417130,376	4824031,274	28238	415986,878	4840446,372
5946	441861,324	4838330,113	13377	427612,269	4830915,045	20808	417133,699	4824023,567	28239	416022,036	4840467,889
5947	441911,603	4838385,755	13378	427622,682	4830889,087	20809	417141,914	4824004,526	28240	416028,082	4840470,060
5948	441915,800	4838390,025	13379	427623,199	4830887,511	20810	417154,705	4823978,182	28241	416029,927	4840470,726
5949	441958,764	4838347,760	13380	427626,914	4830884,270	20811	417163,356	4823956,017	28242	416028,502	4840476,918
5950	442010,616	4838400,331	13381	427624,475	4830883,691	20812	417169,537	4823937,627	28243	416044,461	4840483,806
5951	442017,743	4838407,576	13382	427633,352	4830857,177	20813	417173,213	4823919,660	28244	416049,894	4840497,130
5952	442072,253	4838488,354	13383	427642,877	4830836,474	20814	417175,253	4823903,785	28245	416048,036	4840506,367
5953	442095,406	4838505,634	13384	427650,729	4830820,775	20815	417175,200	4823885,409	28246	416029,032	4840528,148
5954	442111,465	4838512,480	13385	427651,834	4830818,645	20816	417174,323	4823869,953	28247	416022,764	4840523,335
5955	442161,793	4838546,312	13386	427661,724	4830797,121	20817	417172,204	4823854,505	28248	416014,399	4840534,643
5956	442181,882	4838559,813	13387	427666,648	4830789,016	20818	417167,207	4823836,590	28249	416026,865	4840554,032
5957	442203,948	4838567,605	13388	427673,603	4830777,578	20819	417165,919	4823831,961	28250	416027,573	4840555,134
5958	442224,956	4838569,412	13389	427689,262	4830764,935	20820	417165,644	4823830,982	28251	416016,887	4840568,322
5959	442255,884	4838562,626	13390	427693,089	4830756,474	20821	417159,631	4823808,416	28252	416009,588	4840567,895
5960	442297,621	4838535,747	13391	427696,364	4830749,253	20822	417158,791	4823805,264	28253	416003,787	4840590,103
5961	442323,491	4838522,512	13392	427705,688	4830723,796	20823	417152,481	4823773,530	28254	415987,715	4840589,724
5962	442398,295	4838510,631	13393	427713,296	4830701,230	20824	417146,596	4823746,819	28255	415985,608	4840589,673
5963	442446,311	4838507,377	13394	427724,637	4830681,882	20825	417141,979	4823726,361	28256	415985,945	4840609,886
5964	442478,257	4838502,581	13395	427721,758	4830681,230	20826	417139,028	4823712,162	28257	416019,491	4840617,533
5965	442497,207	4838497,909	13396	427720,567	4830680,921	20827	417137,769	4823708,833	28258	416007,019	4840699,203
5966	442517,376	4838516,713	13397	427655,103	4830665,909	20828	417136,123	4823712,177	28259	415987,677	4840696,345
5967	442535,540	4838531,853	13398	427649,922	4830673,076	20829	417133,646	4823717,198	28260	415987,341	4840708,295
5968	442590,920	4838578,013	13399	427582,926	4830657,023	20830	417131,999	4823724,306	28261	415994,824	4840720,783
5969	442592,012	4838587,999	13400	427564,729	4830701,810	20831	417131,212	4823731,829	28262	416002,186	4840717,843
5970	442587,162	4838604,038	13401	427550,204	4830737,552	20832	417129,569	4823742,689	28263	416006,299	4840721,674
5971	442578,264	4838614,617	13402	427538,004	4830767,588	20833	417129,119	4823751,343	28264	416026,018	4840740,049
5972	442570,295	4838617,688	13403	427512,604	4830830,124	20834	417128,781	4823757,722	28265	416032,984	4840750,838
5973	442508,096	4838594,275	13404	427502,683	4830854,566	20835	417127,576	4823773,600	28266	416046,128	4840766,750
5974	442488,287	4838583,962	13405	427486,280	4830894,969	20836	417128,461	4823789,048	28267	416054,796	4840764,137
5975.	442482,000	4838589,329	13406	427459,947	4830959,824	20837	417126,838	4823807,009	28268	416060,278	4840782,323
5976	442478,037	4838670,590	13407	427451,091	4830981,650	20838	417126,483	4823824,386	28269	416034,847	4840789,975

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5977	442473,781	4838757,420	13408	427440,956	4831006,546	20839	417126,482	4823824,976	28270	416040,674	4840821,258
5978	442479,857	4838755,983	13409	427438,149	4831027,189	20840	417126,116	4823841,258	28271	416039,056	4840834,439
5979	442614,992	4838724,433	13410	427434,830	4831051,473	20841	417129,900	4823860,047	28272	416034,272	4840835,853
5980	442753,556	4838692,096	13411	427433,957	4831057,845	20842	417131,600	4823879,255	28273	416047,497	4840886,247
5981	442757,576	4838691,059	13412	427436,019	4831071,134	20843	417130,829	4823896,387	28274	416048,136	4840890,411
5982	442862,292	4838664,024	13413	427437,182	4831078,682	20844	417127,956	4823911,840	28275	416048,498	4840894,745
5983	442918,758	4838649,447	13414	427442,091	4831110,190	20845	417126,060	4823916,185	28276	416048,271	4840897,398
5984	442960,897	4838638,750	13415	427448,019	4831148,250	20846	417116,830	4823937,346	28277	416047,471	4840901,233
5985	443034,508	4838620,011	13416	427453,490	4831183,379	20847	417106,528	4823963,682	28278	416046,730	4840904,047
5986	443038,537	4838618,974	13417	427455,020	4831193,232	20848	417105,309	4823966,794	28279	416046,146	4840905,584
5987	443145,991	4838590,606	13418	427454,185	4831201,176	20849	417095,815	4823990,866	28280	416044,741	4840908,217
5988	443179,079	4838581,993	13419	427453,841	4831204,311	20850	417089,050	4824007,682	28281	416058,616	4840930,455
5989	443225,114	4838570,071	13420	427451,695	4831208,579	20851	417086,745	4824013,434	28282	416056,815	4840931,710
5990	443304,611	4838548,708	13421	427433,417	4831198,308	20852	417075,601	4824036,441	28283	416063,096	4840962,243
5991	443326,669	4838542,888	13422	427409,042	4831153,738	20853	417067,383	4824060,679	28284	416073,723	4840971,020
5992	443333,019	4838536,579	13423	427403,957	4831144,408	20854	417057,481	4824084,524	28285	416082,625	4840975,098
5993	443333,957	4838517,076	13424	427392,177	4831128,962	20855	417049,650	4824105,001	28286	416087,285	4840992,497
5994	443344,050	4838462,689	13425	427379,456	4831112,276	20856	417046,820	4824108,937	28287	416115,476	4840992,199
5995	443352,030	4838420,943	13426	427359,963	4831096,521	20857	417041,806	4824115,881	28288	416119,859	4840992,157
5996	443352,917	4838415,186	13427	427356,540	4831093,674	20858	417033,117	4824126,347	28289	416125,997	4840992,088
5997	443361,005	4838361,435	13428	427355,115	4831092,565	20859	417023,591	4824137,644	28290	416150,750	4840990,532
5998	443357,742	4838336,104	13429	427340,637	4831070,830	20860	417013,247	4824144,777	28291	416171,277	4840989,053
5999	443344,779	4838316,102	13430	427330,437	4831048,808	20861	417002,069	4824151,490	28292	416179,948	4840988,248
6000	443343,897	4838314,739	13431	427330,011	4831046,811	20862	416991,843	4824153,864	28293	416182,885	4840991,847
6001	443340,299	4838307,337	13432	427324,542	4831022,930	20863	416986,129	4824157,525	28294	416184,674	4840998,659
6002	443265,772	4838282,402	13433	427320,396	4830990,290	20864	416986,062	4824157,757	28295	416185,185	4841000,618
6003	443242,584	4838274,256	13434	427320,518	4830955,427	20865	416985,906	4824157,799	28296	416187,437	4841009,186
6004	443165,321	4838243,167	13435	427319,456	4830921,757	20866	416971,803	4824164,099	28297	416189,649	4841017,701
6005	443147,821	4838236,083	13436	427316,341	4830896,543	20867	416969,256	4824165,580	28298	416193,706	4841033,198
6006	443105,507	4838218,162	13437	427318,812	4830873,340	20868	416959,132	4824171,473	28299	416197,776	4841048,756
6007	443053,980	4838196,278	13438	427318,859	4830854,783	20869	416955,226	4824173,748	28300	416205,592	4841078,615
6008	443031,280	4838186,930	13439	427324,490	4830838,676	20870	416938,246	4824182,985	28301	416207,617	4841086,334
6009	442995,656	4838172,196	13440	427340,703	4830828,587	20871	416923,330	4824190,119	28302	416210,330	4841096,698
6010	442959,149	4838157,172	13441	427350,256	4830827,878	20872	416905,937	4824201,018	28303	416211,721	4841102,041
6011	442952,626	4838151,293	13442	427359,354	4830815,048	20873	416883,958	4824210,267	28304	416212,192	4841103,867
6012	442952,583	4838143,355	13443	427354,797	4830801,964	20874	416864,468	4824214,068	28305	416217,181	4841122,902
6013	442968,420	4838096,293	13444	427339,991	4830798,914	20875	416847,871	4824216,629	28306	416219,570	4841132,022
6014	442988,627	4838041,623	13445	427346,074	4830773,552	20876	416826,706	4824215,846	28307	416222,299	4841142,504
6015	442997,959	4838016,355	13446	427356,776	4830729,029	20877	416744,573	4824200,871	28308	416225,586	4841155,007
6016	443010,782	4837981,497	13447	427355,247	4830719,173	20878	416702,963	4824188,610	28309	416233,529	4841185,368
6017	443055,794	4837859,310	13448	427348,554	4830701,363	20879	416689,272	4824184,466	28310	416233,757	4841186,224
6018	443100,006	4837739,367	13449	427346,331	4830696,982	20880	416681,384	4824181,142	28311	416235,542	4841193,335
6019	443111,890	4837706,766	13450	427341,871	4830688,177	20881	416676,078	4824177,500	28312	416236,465	4841197,768
6020	443123,351	4837675,919	13451	427334,209	4830685,380	20882	416675,270	4824168,720	28313	416217,123	4841202,427
6021	443142,941	4837622,755	13452	427329,823	4830683,779	20883	416674,113	4824159,256	28314	416214,874	4841205,794
6022	443154,566	4837593,219	13453	427320,945	4830680,537	20884	416674,173	4824155,725	28315	416217,087	4841217,860
6023	443164,912	4837563,139	13454	427307,921	4830675,782	20885	416674,469	4824141,153	28316	416217,597	4841220,635
6024	443179,910	4837522,444	13455	427289,236	4830668,957	20886	416674,831	4824126,287	28317	416219,916	4841233,252
6025	443180,339	4837521,324	13456	427282,538	4830666,512	20887	416677,111	4824105,089	28318	416220,393	4841235,835
6026	443186,515	4837504,441	13457	427257,952	4830657,534	20888	416677,196	4824104,281	28319	416221,331	4841240,954
6027	443186,647	4837504,078	13458	427256,269	4830656,921	20889	416683,737	4824082,736	28320	416221,800	4841243,498
6028	443192,012	4837489,723	13459	427245,889	4830663,514	20890	416689,930	4824054,946	28321	416222,738	4841248,629
6029	443204,718	4837455,366	13460	427243,298	4830665,545	20891	416692,894	4824035,644	28322	416222,951	4841249,767

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6030	443219,863	4837414,356	13461	427231,839	4830674,521	20892	416696,069	4824014,999	28323	416223,792	4841254,377
6031	443229,606	4837388,496	13462	427231,597	4830674,940	20893	416704,249	4823966,468	28324	416224,359	4841257,462
6032	443239,397	4837361,513	13463	427221,876	4830691,669	20894	416711,210	4823929,434	28325	416225,205	4841262,074
6033	443249,630	4837333,843	13464	427197,950	4830769,561	20895	416711,939	4823925,558	28326	416226,620	4841269,766
6034	443259,868	4837306,157	13465	427193,225	4830784,905	20896	416722,600	4823877,472	28327	416229,293	4841285,009
6035	443273,862	4837268,286	13466	427180,665	4830815,956	20897	416729,729	4823834,108	28328	416232,453	4841303,903
6036	443279,471	4837253,716	13467	427162,531	4830864,979	20898	416731,568	4823822,825	28329	416232,700	4841305,418
6037	443280,549	4837250,918	13468	427157,854	4830892,894	20899	416738,967	4823786,755	28330	416234,322	4841315,163
6038	443324,713	4837135,415	13469	427151,400	4830931,500	20900	416745,972	4823748,646	28331	416237,643	4841334,648
6039	443327,447	4837129,994	13470	427151,214	4830935,001	20901	416746,514	4823745,699	28332	416228,643	4841366,281
6040	443342,495	4837100,146	13471	427150,924	4830940,797	20902	416746,739	4823744,494	28333	416227,753	4841369,787
6041	443349,479	4837086,295	13472	427150,297	4830953,255	20903	416755,789	4823708,041	28334	416235,558	4841382,596
6042	443474,627	4837175,763	13473	427149,454	4830970,259	20904	416758,214	4823681,606	28335	416228,081	4841396,667
6043	443579,659	4837246,325	13474	427148,975	4830979,951	20905	416759,307	4823674,755	28336	416215,677	4841408,243
6044	443658,560	4837295,930	13475	427147,978	4830986,229	20906	416763,488	4823648,828	28337	416211,425	4841412,210
6045	443710,931	4837320,322	13476	427144,180	4831010,113	20907	416772,981	4823614,515	28338	416188,289	4841423,671
6046	443724,486	4837325,831	13477	427140,709	4831031,944	20908	416766,836	4823613,953	28339	416163,491	4841424,562
6047	443750,897	4837336,778	13478	427139,995	4831034,466	20909	416743,183	4823607,774	28340	416156,362	4841435,625
6048	443841,624	4837373,657	13479	427137,874	4831041,966	20910	416718,492	4823604,894	28341	416140,947	4841459,602
6049	443921,937	4837409,026	13480	427136,596	4831046,478	20911	416693,852	4823601,702	28342	416133,123	4841459,694
6050	444348,259	4837580,088	13481	427130,467	4831059,470	20912	416693,234	4823601,627	28343	416125,946	4841459,773
6051	444590,895	4837674,246	13482	427104,798	4831113,572	20913	416655,899	4823594,634	28344	416116,309	4841459,870
6052	444623,559	4837682,246	13483	427084,409	4831156,117	20914	416619,356	4823589,707	28345	416108,157	4841459,964
6053	444623,805	4837671,180	13484	427071,110	4831177,297	20915	416608,294	4823587,918	28346	416107,697	4841461,050
6054	444624,450	4837642,421	13485	427070,472	4831179,302	20916	416566,304	4823581,100	28347	416091,014	4841461,822
6055	444625,036	4837616,259	13486	427065,856	4831193,589	20917	416559,586	4823579,737	28348	416090,766	4841451,199
6056	444612,262	4837563,686	13487	427062,817	4831203,054	20918	416559,549	4823579,730	28349	416092,629	4841450,720
6057	444584,880	4837478,268	13488	427058,266	4831230,838	20919	416523,510	4823572,427	28350	416092,069	4841437,473
6058	444582,644	4837451,896	13489	427054,261	4831249,757	20920	416510,550	4823570,439	28351	416088,984	4841437,553
6059	444576,101	4837416,778	13490	427052,759	4831256,882	20921	416480,489	4823565,818	28352	416087,211	4841437,597
6060	444569,851	4837399,340	13491	427036,075	4831256,786	20922	416472,628	4823564,773	28353	416085,734	4841437,629
6061	444555,395	4837381,873	13492	427010,397	4831250,339	20923	416443,722	4823560,929	28354	416049,964	4841438,574
6062	444542,936	4837364,394	13493	426977,149	4831246,598	20924	416435,235	4823559,509	28355	416031,490	4841439,056
6063	444544,731	4837342,384	13494	426976,068	4831246,474	20925	416406,825	4823554,764	28356	416028,835	4841439,131
6064	444560,861	4837313,744	13495	426973,240	4831245,754	20926	416388,224	4823552,074	28357	416017,911	4841439,410
6065	444566,813	4837298,295	13496	426969,358	4831244,789	20927	416372,465	4823549,788	28358	416017,100	4841439,438
6066	444564,693	4837285,120	13497	426954,387	4831240,929	20928	416344,897	4823549,048	28359	416008,385	4841439,660
6067	444556,253	4837258,803	13498	426918,585	4831240,819	20929	416344,193	4823549,032	28360	416003,168	4841439,798
6068	444554,030	4837234,634	13499	426880,410	4831247,482	20930	416330,440	4823547,340	28361	415996,804	4841439,967
6069	444561,549	4837198,935	13500	426847,045	4831244,232	20931	416316,253	4823550,413	28362	415981,696	4841440,358
6070	444571,648	4837150,996	13501	426818,327	4831242,810	20932	416303,161	4823552,154	28363	415978,540	4841440,443
6071	444594,052	4837098,306	13502	426817,600	4831242,755	20933	416285,778	4823558,171	28364	415976,549	4841440,494
6072	444599,056	4837087,293	13503	426773,265	4831242,165	20934	416275,409	4823561,817	28365	415963,602	4841439,064
6073	444608,061	4837067,486	13504	426760,527	4831235,230	20935	416261,707	4823563,423	28366	415961,099	4841438,780
6074	444617,033	4837043,211	13505	426753,094	4831229,668	20936	416245,881	4823562,209	28367	415942,806	4841436,751
6075	444619,857	4837013,492	13506	426748,319	4831226,843	20937	416231,724	4823564,232	28368	415942,125	4841436,675
6076	444626,748	4836980,540	13507	426737,171	4831220,757	20938	416230,499	4823564,413	28369	415933,923	4841435,765
6077	444629,450	4836953,413	13508	426670,004	4831183,702	20939	416215,448	4823566,082	28370	415923,197	4841434,563
6078	444631,413	4836933,812	13509	426665,513	4831176,996	20940	416202,941	4823566,515	28371	415907,238	4841432,700
6079	444640,926	4836860,049	13510	426665,284	4831176,687	20941	416186,035	4823565,315	28372	415896,237	4841429,755
6080	444645,556	4836809,519	13511	426662,847	4831170,085	20942	416179,485	4823565,200	28373	415888,219	4841427,599
6081	444650,156	4836755,594	13512	426661,204	4831178,041	20943	416165,014	4823564,949	28374	415875,692	4841424,238
6082	444651,868	4836713,994	13513	426660,754	4831180,227	20944	416148,902	4823565,848	28375	415862,655	4841420,739

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6083	444649,565	4836691,922	13514	426518,452	4831234,152	20945	416134,399	4823568,388	28376	415809,358	4841406,629
6084	444648,117	4836643,652	13515	426523,927	4831248,536	20946	416128,706	4823568,613	28377	415801,449	4841404,582
6085	444644,488	4836586,501	13516	426539,748	4831290,318	20947	416121,695	4823568,808	28378	415798,294	4841404,377
6086	444637,818	4836524,784	13517	426559,956	4831343,588	20948	416120,752	4823569,975	28379	415777,459	4841403,035
6087	444636,470	4836487,410	13518	426566,810	4831361,668	20949	416119,323	4823571,779	28380	415763,463	4841402,147
6088	444635,576	4836463,886	13519	426533,186	4831374,416	20950	416114,999	4823577,167	28381	415731,005	4841400,058
6089	444635,184	4836453,459	13520	426532,283	4831381,550	20951	416108,785	4823586,833	28382	415724,496	4841399,638
6090	444635,146	4836452,332	13521	426522,079	4831403,009	20952	416098,144	4823604,047	28383	415709,848	4841396,794
6091	444636,922	4836428,121	13522	426501,895	4831439,686	20953	416089,454	4823623,782	28384	415698,817	4841394,648
6092	444638,889	4836413,812	13523	426494,820	4831458,497	20954	416081,781	4823637,699	28385	415660,789	4841387,266
6093	444643,721	4836385,176	13524	426493,267	4831462,640	20955	416079,753	4823641,368	28386	415658,630	4841386,836
6094	444644,549	4836366,572	13525	426482,892	4831492,728	20956	416076,063	4823647,798	28387	415651,625	4841383,622
6095	444650,220	4836320,836	13526	426464,770	4831521,948	20957	416069,329	4823659,558	28388	415633,106	4841375,096
6096	444650,968	4836293,436	13527	426445,067	4831547,564	20958	416057,059	4823682,347	28389	415604,844	4841362,080
6097	444651,854	4836270,336	13528	426436,697	4831567,064	20959	416037,810	4823708,038	28390	415606,363	4841354,099
6098	444650,529	4836246,157	13529	426423,816	4831597,176	20960	416024,632	4823725,533	28391	415584,731	4841345,982
6099	444651,355	4836216,558	13530	426416,199	4831614,618	20961	416029,993	4823725,064	28392	415578,341	4841343,420
6100	444653,976	4836175,847	13531	426412,945	4831617,362	20962	416022,401	4823735,142	28393	415567,476	4841339,045
6101	444652,549	4836129,674	13532	426433,822	4831672,438	20963	416018,058	4823743,619	28394	415558,498	4841335,428
6102	444650,914	4836061,111	13533	426393,809	4831689,865	20964	416016,623	4823746,422	28395	415545,635	4841330,248
6103	444653,615	4836018,202	13534	426393,640	4831692,056	20965	416013,756	4823758,126	28396	415540,673	4841328,256
6104	444655,135	4835966,603	13535	426391,730	4831711,818	20966	416012,993	4823785,286	28397	415518,395	4841322,306
6105	444657,970	4835937,987	13536	426391,666	4831712,805	20967	416010,588	4823813,270	28398	415497,184	4841316,632
6106	444669,887	4835908,184	13537	426390,716	4831727,266	20968	416010,656	4823835,815	28399	415470,815	4841297,158
6107	444676,771	4835874,036	13538	426388,740	4831739,647	20969	416011,123	4823858,373	28400	415475,804	4841290,157
6108	444691,840	4835849,801	13539	426385,193	4831751,428	20970	416009,526	4823880,094	28401	415456,980	4841280,060
6109	444693,418	4835847,451	13540	426376,785	4831747,506	20971	416009,593	4823901,398	28402	415430,604	4841269,804
6110	444720,141	4835807,751	13541	426372,779	4831746,676	20972	416007,973	4823918,946	28403	415432,951	4841264,308
6111	444747,384	4835770,113	13542	426343,564	4831711,763	20973	416007,910	4823920,596	28404	415437,076	4841254,573
6112	444772,619	4835742,486	13543	426335,754	4831702,461	20974	416007,198	4823939,829	28405	415445,042	4841238,330
6113	444792,927	4835722,505	13544	426302,487	4831662,720	20975	416007,665	4823959,040	28406	415422,724	4841232,860
6114	444812,432	4835702,231	13545	426300,504	4831654,121	20976	416011,038	4823976,573	28407	415426,201	4841201,197
6115	444843,794	4835666,849	13546	426284,365	4831625,087	20977	416016,469	4823992,019	28408	415439,071	4841178,434
6116	444859,933	4835650,207	13547	426251,163	4831565,285	20978	416023,574	4824008,698	28409	415442,532	4841153,398
6117	444877,277	4835644,546	13548	426221,058	4831491,405	20979	416029,019	4824025,804	28410	415442,950	4841150,196
6118	444896,648	4835642,168	13549	426206,865	4831456,601	20980	416034,892	4824047,514	28411	415444,759	4841134,714
6119	444926,286	4835636,397	13550	426199,568	4831438,704	20981	416039,935	4824070,047	28412	415445,452	4841128,585
6120	444959,453	4835633,887	13551	426192,771	4831422,031	20982	416042,064	4824091,774	28413	415446,130	4841118,424
6121	444975,813	4835630,438	13552	426187,301	4831408,612	20983	416042,749	4824094,097	28414	415445,943	4841108,518
6122	444991,028	4835621,501	13553	426179,316	4831387,379	20984	416047,505	4824110,129	28415	415445,061	4841104,328
6123	445004,230	4835611,481	13554	426158,463	4831331,962	20985	416051,704	4824125,575	28416	415443,907	4841099,379
6124	445005,253	4835610,563	13555	426130,813	4831267,616	20986	416057,567	4824143,925	28417	415443,979	4841094,610
6125	445031,595	4835587,133	13556	426126,216	4831256,911	20987	416051,451	4824148,932	28418	415444,911	4841092,262
6126	445050,853	4835572,662	13557	426105,530	4831209,308	20988	416051,282	4824149,264	28419	415446,829	4841090,257
6127	445054,827	4835568,686	13558	426103,073	4831203,702	20989	416046,546	4824151,627	28420	415450,485	4841087,930
6128	445097,507	4835526,042	13559	426117,227	4831197,453	20990	416046,363	4824151,718	28421	415455,432	4841085,608
6129	445122,773	4835501,616	13560	426091,492	4831154,562	20991	416044,316	4824152,736	28422	415464,438	4841081,533
6130	445143,102	4835483,934	13561	426086,395	4831146,063	20992	416029,788	4824156,960	28423	415479,838	4841073,679
6131	445148,283	4835479,558	13562	426086,199	4831145,652	20993	416014,858	4824159,079	28424	415485,000	4841070,287
6132	445156,295	4835472,813	13563	426067,039	4831105,197	20994	415995,782	4824162,883	28425	415487,706	4841066,422
6133	445169,457	4835458,397	13564	426063,062	4831096,794	20995	415978,354	4824160,845	28426	415489,565	4841056,304
6134	445183,650	4835447,268	13565	426057,684	4831062,604	20996	415955,525	4824160,907	28427	415488,673	4841050,317
6135	445200,855	4835426,819	13566	426062,090	4831029,133	20997	415932,282	4824159,294	28428	415488,783	4841047,156

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6136	445216,040	4835415,079	13567	426063,143	4831024,686	20998	415909,053	4824157,689	28429	415490,570	4841043,420
6137	445234,456	4835396,016	13568	426084,566	4830993,374	20999	415889,134	4824158,154	28430	415493,842	4841037,484
6138	445244,616	4835370,328	13569	426103,839	4830969,514	21000	415866,719	4824158,209	28431	415495,365	4841034,919
6139	445257,821	4835349,612	13570	426115,713	4830942,910	21001	415859,620	4824142,361	28432	415497,902	4841030,615
6140	445268,055	4835332,223	13571	426115,715	4830943,041	21002	415851,251	4824120,664	28433	415504,902	4841019,961
6141	445276,027	4835307,859	13572	426119,434	4830933,260	21003	415842,885	4824095,219	28434	415509,305	4841014,825
6142	445284,158	4835289,988	13573	426122,345	4830920,237	21004	415832,022	4824068,505	28435	415513,708	4841012,005
6143	445288,010	4835263,360	13574	426124,725	4830893,903	21005	415818,650	4824036,378	28436	415520,738	4841010,471
6144	445293,042	4835245,522	13575	426125,297	4830888,089	21006	415804,865	4824004,265	28437	415525,563	4841010,306
6145	445302,196	4835229,839	13576	426130,112	4830858,364	21007	415791,497	4823969,205	28438	415529,628	4841010,444
6146	445310,227	4835201,376	13577	426130,293	4830857,551	21008	415774,791	4823933,751	28439	415537,797	4841011,371
6147	445325,055	4835129,161	13578	426134,281	4830838,681	21009	415760,173	4823898,709	28440	415542,322	4841012,438
6148	445336,142	4835106,765	13579	426136,787	4830826,810	21010	415747,224	4823865,744	28441	415546,699	4841014,406
6149	445344,233	4835084,497	13580	426142,738	4830788,144	21011	415739,253	4823830,687	28442	415552,481	4841017,232
6150	445347,198	4835059,079	13581	426141,446	4830759,786	21012	415726,275	4823793,958	28443	415558,758	4841018,783
6151	445347,161	4835055,080	13582	426140,882	4830741,926	21013	415715,808	4823764,342	28444	415562,137	4841019,994
6152	445351,260	4835055,243	13583	426138,985	4830737,194	21014	415711,937	4823752,921	28445	415564,315	4841021,530
6153	445361,294	4835059,547	13584	426076,836	4830776,259	21015	415710,766	4823749,464	28446	415570,012	4841026,065
6154	445373,880	4835069,126	13585	426061,961	4830741,969	21016	415707,875	4823740,960	28447	415574,523	4841029,975
6155	445381,571	4835036,066	13586	426034,890	4830679,537	21017	415707,384	4823740,118	28448	415577,129	4841032,138
6156	445385,109	4835018,742	13587	425882,998	4830745,454	21018	415691,169	4823703,837	28449	415578,025	4841032,719
6157	445395,214	4834998,154	13588	425832,320	4830706,237	21019	415676,579	4823673,348	28450	415580,941	4841034,162
6158	445397,227	4834988,639	13589	425754,722	4830646,224	21020	415672,809	4823665,468	28451	415582,642	4841034,690
6159	445416,453	4834938,074	13590	425681,281	4830589,479	21021	415652,777	4823626,670	28452	415585,504	4841034,913
6160	445426,057	4834906,295	13591	425677,693	4830586,706	21022	415637,392	4823601,028	28453	415589,907	4841035,647
6161	445426,977	4834897,992	13592	425630,211	4830549,965	21023	415625,259	4823580,802	28454	415593,368	4841029,039
6162	445449,854	4834831,498	13593	425606,068	4830531,285	21024	415610,837	4823557,622	28455	415594,436	4841020,271
6163	445469,057	4834778,637	13594	425581,941	4830512,614	21025	415601,901	4823543,278	28456	415595,381	4841010,236
6164	445482,698	4834751,219	13595	425577,638	4830509,274	21026	415581,064	4823506,160	28457	415595,953	4841008,709
6165	445486,200	4834740,690	13596	425529,054	4830471,735	21027	415559,298	4823479,360	28458	415588,517	4841007,212
6166	445511,955	4834671,974	13597	425524,390	4830468,093	21028	415550,267	4823468,237	28459	415585,322	4841006,179
6167	445514,578	4834663,853	13598	425486,259	4830438,599	21029	415530,252	4823439,051	28460	415583,438	4841005,197
6168	445521,039	4834638,301	13599	425626,444	4830377,793	21030	415508,188	4823413,619	28461	415580,373	4841003,048
6169	445526,192	4834633,255	13600	425607,878	4830365,037	21031	415506,205	4823411,360	28462	415579,634	4841002,413
6170	445545,858	4834630,275	13601	425614,380	4830347,732	21032	415484,458	4823386,544	28463	415577,628	4841000,155
6171	445555,127	4834627,387	13602	425629,676	4830323,846	21033	415464,075	4823364,041	28464	415575,559	4840997,854
6172	445564,429	4834617,105	13603	425641,672	4830298,846	21034	415448,240	4823342,364	28465	415572,486	4840994,962
6173	445567,944	4834608,177	13604	425645,569	4830299,994	21035	415443,095	4823332,524	28466	415570,226	4840992,785
6174	445573,818	4834594,726	13605	425655,302	4830303,313	21036	415438,643	4823324,017	28467	415566,793	4840989,056
6175	445557,035	4834595,881	13606	425697,683	4830317,749	21037	415429,048	4823306,079	28468	415564,119	4840986,201
6176	445542,440	4834596,017	13607	425698,021	4830229,898	21038	415422,050	4823295,989	28469	415556,754	4840978,855
6177	445532,062	4834598,112	13608	425730,169	4830230,019	21039	415424,024	4823294,822	28470	415552,169	4840974,297
6178	445520,810	4834602,715	13609	425730,403	4830168,469	21040	415424,646	4823294,566	28471	415550,381	4840971,885
6179	445462,868	4834639,440	13610	425730,624	4830109,843	21041	415448,491	4823285,145	28472	415548,354	4840967,195
6180	445454,239	4834646,819	13611	425752,127	4830107,415	21042	415471,877	4823273,503	28473	415546,978	4840962,847
6181	445451,631	4834651,437	13612	425787,463	4830100,057	21043	415472,934	4823272,973	28474	415545,807	4840958,821
6182	445444,884	4834651,305	13613	425846,369	4830094,295	21044	415496,580	4823264,976	28475	415545,217	4840956,629
6183	445361,746	4834654,974	13614	425850,373	4830093,906	21045	415514,210	4823259,416	28476	415544,869	4840955,261
6184	445357,011	4834651,318	13615	425852,143	4830093,732	21046	415520,621	4823257,396	28477	415540,348	4840955,515
6185	445334,208	4834639,334	13616	425872,597	4830091,724	21047	415540,071	4823252,679	28478	415540,492	4840953,748
6186	445313,466	4834634,030	13617	425877,840	4830091,213	21048	415546,743	4823251,057	28479	415539,704	4840953,748
6187	445232,475	4834621,382	13618	425879,261	4830091,073	21049	415565,923	4823247,641	28480	415523,420	4840952,861
6188	445232,684	4834611,583	13619	425921,069	4830084,334	21050	415572,888	4823246,397	28481	415522,054	4840973,688

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6189	445233,318	4834572,090	13620	425934,237	4830074,226	21051	415601,090	4823242,147	28482	415493,124	4840972,952
6190	445257,287	4834526,383	13621	425948,162	4830067,509	21052	415624,728	4823237,487	28483	415493,096	4840973,357
6191	445260,868	4834502,957	13622	425991,095	4830056,742	21053	415631,676	4823236,243	28484	415492,222	4840973,302
6192	445262,905	4834442,358	13623	426027,039	4830044,852	21054	415641,314	4823234,516	28485	415464,519	4840971,638
6193	445276,031	4834445,534	13624	426064,545	4830035,829	21055	415657,489	4823230,306	28486	415466,749	4840933,252
6194	445521,201	4834504,643	13625	426068,556	4830034,562	21056	415668,674	4823224,425	28487	415457,159	4840932,769
6195	445516,587	4834557,067	13626	426161,531	4830005,189	21057	415679,867	4823217,722	28488	415460,846	4840863,806
6196	445526,222	4834561,178	13627	426166,349	4830005,114	21058	415691,868	4823211,423	28489	415460,807	4840854,626
6197	445523,711	4834570,797	13628	426166,865	4830005,101	21059	415700,574	4823205,965	28490	415460,788	4840852,681
6198	445514,218	4834581,884	13629	426214,296	4830004,331	21060	415703,869	4823203,454	28491	415453,074	4840828,675
6199	445498,592	4834589,326	13630	426223,026	4830004,877	21061	415707,192	4823197,178	28492	415450,703	4840821,301
6200	445500,045	4834595,111	13631	426238,333	4830025,921	21062	415706,339	4823190,086	28493	415421,252	4840778,587
6201	445502,954	4834606,979	13632	426251,820	4830036,573	21063	415702,157	4823175,467	28494	415408,263	4840747,346
6202	445518,557	4834597,142	13633	426252,707	4830037,272	21064	415699,203	4823159,200	28495	415373,885	4840758,143
6203	445529,813	4834592,538	13634	426253,462	4830037,878	21065	415693,765	4823145,424	28496	415361,673	4840720,265
6204	445542,186	4834590,020	13635	426256,531	4830040,294	21066	415692,466	4823125,793	28497	415338,161	4840685,613
6205	445556,579	4834589,886	13636	426264,903	4830046,921	21067	415691,176	4823111,186	28498	415344,265	4840682,727
6206	445612,027	4834586,174	13637	426329,986	4830105,856	21068	415691,984	4823100,742	28499	415328,492	4840661,373
6207	445627,462	4834569,038	13638	426335,278	4830108,888	21069	415693,587	4823092,519	28500	415332,613	4840646,767
6208	445640,431	4834533,729	13639	426350,462	4830117,605	21070	415693,617	4823092,381	28501	415334,607	4840638,468
6209	445644,667	4834516,195	13640	426390,118	4830145,730	21071	415700,652	4823085,266	28502	415380,234	4840643,487
6210	445648,428	4834501,263	13641	426404,065	4830157,406	21072	415710,188	4823080,218	28503	415392,253	4840633,177
6211	445649,300	4834487,561	13642	426450,428	4830187,658	21073	415720,963	4823075,600	28504	415392,515	4840633,034
6212	445649,184	4834475,167	13643	426470,408	4830199,638	21074	415729,285	4823073,595	28505	415403,672	4840615,763
6213	445645,794	4834465,202	13644	426472,458	4830200,871	21075	415738,805	4823072,637	28506	415397,889	4840612,011
6214	445637,802	4834454,877	13645	426476,292	4830203,164	21076	415757,468	4823071,323	28507	415384,100	4840607,300
6215	445622,334	4834436,327	13646	426543,261	4830243,338	21077	415776,150	4823072,122	28508	415375,527	4840604,206
6216	445618,808	4834433,462	13647	426558,122	4830249,260	21078	415788,180	4823074,179	28509	415372,932	4840603,103
6217	445612,766	4834428,618	13648	426597,659	4830271,208	21079	415800,630	4823074,143	28510	415368,159	4840600,678
6218	445574,996	4834398,181	13649	426599,684	4830272,331	21080	415814,311	4823072,857	28511	415363,766	4840597,799
6219	445473,946	4834313,845	13650	426601,209	4830273,164	21081	415828,558	4823070,436	28512	415358,751	4840593,340
6220	445371,413	4834220,421	13651	426601,118	4830273,231	21082	415845,945	4823069,865	28513	415356,403	4840590,261
6221	445359,112	4834209,039	13652	426631,408	4830292,259	21083	415861,196	4823069,393	28514	415353,672	4840586,496
6222	445342,310	4834186,803	13653	426647,513	4830304,166	21084	415878,214	4823069,338	28515	415352,271	4840585,260
6223	445329,366	4834170,730	13654	426667,198	4830321,481	21085	415898,130	4823070,130	28516	415349,341	4840583,456
6224	445323,475	4834149,889	13655	426712,032	4830371,487	21086	415922,327	4823070,119	28517	415342,348	4840582,545
6225	445322,212	4834132,609	13656	426730,391	4830383,873	21087	415932,931	4823068,091	28518	415077,027	4840563,793
6226	445324,540	4834113,994	13657	426806,341	4830407,853	21088	415941,130	4823064,866	28519	414881,803	4840590,331
6227	445339,781	4834097,158	13658	426810,233	4830423,186	21089	415941,247	4823062,866	28520	414866,425	4840596,184
6228	445365,368	4834075,326	13659	426815,007	4830433,638	21090	415940,572	4823060,852	28521	414840,064	4840606,196
6229	445381,231	4834061,087	13660	426829,076	4830448,253	21091	415937,731	4823052,436	28522	414818,860	4840610,430
6230	445409,408	4834048,626	13661	426851,117	4830456,615	21092	415956,938	4823053,481	28523	414797,036	4840610,143
6231	445486,597	4834017,823	13662	426888,992	4830468,772	21093	416152,784	4823094,025	28524	414778,141	4840608,352
6232	445499,826	4834010,504	13663	426903,853	4830469,431	21094	416073,760	4823046,163	28525	414759,197	4840606,289
6233	445509,438	4834001,616	13664	426987,536	4830473,335	21095	416029,365	4823002,295	28526	414745,433	4840603,486
6234	445517,735	4833990,543	13665	426993,129	4830473,403	21096	416029,363	4822989,994	28527	414737,542	4840601,589
6235	445520,393	4833986,119	13666	427105,640	4830473,126	21097	416178,048	4823006,794	28528	414727,329	4840598,726
6236	445527,088	4833974,959	13667	427251,244	4830472,772	21098	416178,000	4823001,732	28529	414716,804	4840595,539
6237	445538,072	4833952,168	13668	427266,964	4830474,323	21099	416141,731	4822981,591	28530	414703,442	4840591,553
6238	445544,110	4833924,017	13669	427481,731	4830495,506	21100	416161,799	4822898,339	28531	414692,804	4840587,300
6239	445546,378	4833910,003	13670	427508,854	4830494,474	21101	416391,812	4822947,039	28532	414688,101	4840584,684
6240	445548,393	4833890,190	13671	427534,291	4830493,523	21102	416392,740	4822942,637	28533	414678,496	4840577,293
6241	445545,961	4833865,020	13672	427598,525	4830487,236	21103	416563,990	4822978,897	28534	414671,140	4840570,813

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6242	445541,184	4833845,672	13673	427656,729	4830486,731	21104	416609,094	4822991,305	28535	414667,853	4840567,363
6243	445543,327	4833828,955	13674	427701,081	4830486,347	21105	416676,175	4823009,759	28536	414664,308	4840562,560
6244	445574,233	4833722,605	13675	427702,365	4830486,416	21106	416709,845	4823019,666	28537	414661,567	4840561,007
6245	445606,131	4833637,337	13676	427706,365	4830486,610	21107	416784,456	4823041,619	28538	414660,258	4840560,469
6246	445593,464	4833629,756	13677	427706,105	4830481,330	21108	416686,092	4822936,971	28539	414658,674	4840559,824
6247	445534,396	4833631,004	13678	427705,489	4830468,801	21109	416672,855	4822923,473	28540	414656,907	4840559,376
6248	445523,104	4833631,508	13679	427704,310	4830444,430	21110	416652,516	4822907,489	28541	414655,285	4840558,965
6249	445503,511	4833631,691	13680	427703,606	4830430,069	21111	416629,942	4822891,947	28542	414651,799	4840558,618
6250	445502,698	4833576,215	13681	427703,232	4830422,634	21112	416502,696	4822804,342	28543	414645,147	4840563,178
6251	445480,207	4833576,421	13682	427702,482	4830407,216	21113	416036,899	4822503,092	28544	414635,313	4840556,271
6252	445479,779	4833530,242	13683	427700,584	4830368,607	21114	416020,794	4822480,295	28545	414631,818	4840552,595
6253	445499,272	4833530,063	13684	427699,401	4830344,493	21115	416020,277	4822465,751	28546	414629,514	4840555,224
6254	445497,857	4833495,984	13685	427698,081	4830317,506	21116	416040,537	4822414,157	28547	414625,928	4840559,318
6255	445487,057	4833495,685	13686	427698,069	4830317,307	21117	415998,835	4822393,605	28548	414619,752	4840564,524
6256	445459,609	4833435,658	13687	427697,356	4830302,496	21118	415972,456	4822376,519	28549	414614,267	4840568,394
6257	445458,339	4833417,276	13688	427693,062	4830215,042	21119	415954,354	4822354,756	28550	414607,732	4840572,063
6258	445433,494	4833390,019	13689	427693,053	4830214,860	21120	415946,592	4822317,034	28551	414603,274	4840574,714
6259	445477,085	4833347,324	13690	427692,339	4830200,403	21121	415947,300	4822302,303	28552	414598,071	4840578,971
6260	445402,791	4833270,041	13691	427691,242	4830177,939	21122	415961,628	4822266,301	28553	414592,299	4840583,793
6261	445407,050	4833265,702	13692	427690,006	4830148,290	21123	415962,802	4822240,381	28554	414586,367	4840587,769
6262	445474,691	4833196,896	13693	427687,622	4830090,847	21124	415950,730	4822218,044	28555	414582,007	4840590,789
6263	445458,144	4833180,554	13694	427683,170	4829983,769	21125	415950,728	4822209,346	28556	414577,651	4840594,375
6264	445472,316	4833167,228	13695	427679,521	4829895,830	21126	415967,436	4822185,864	28557	414572,423	4840599,164
6265	445477,514	4833167,180	13696	427676,788	4829830,077	21127	416005,903	4822155,812	28558	414568,120	4840603,543
6266	445504,888	4833143,832	13697	427672,312	4829811,472	21128	416010,451	4822149,067	28559	414564,206	4840607,520
6267	445525,484	4833165,636	13698	427671,392	4829807,632	21129	416010,967	4822148,295	28560	414560,603	4840610,543
6268	445536,841	4833172,129	13699	427689,552	4829729,987	21130	416018,870	4822118,673	28561	414556,657	4840613,806
6269	445555,647	4833195,046	13700	427690,445	4829726,105	21131	416009,201	4822070,513	28562	414553,771	4840616,712
6270	445619,641	4833261,429	13701	427690,842	4829725,015	21132	415991,610	4822054,322	28563	414549,314	4840621,199
6271	445684,667	4833331,206	13702	427845,388	4829558,852	21133	415941,294	4822031,323	28564	414538,890	4840633,296
6272	445722,918	4833370,341	13703	427849,061	4829554,936	21134	415886,605	4821993,357	28565	414533,701	4840639,704
6273	445758,982	4833410,692	13704	428445,211	4828918,974	21135	415851,201	4821949,473	28566	414532,736	4840640,940
6274	445789,801	4833424,700	13705	428451,426	4828912,106	21136	415849,906	4821936,023	28567	414529,473	4840645,351
6275	445804,939	4833397,071	13706	428456,714	4828902,620	21137	415849,876	4821934,703	28568	414524,553	4840652,066
6276	445741,880	4833345,269	13707	428461,285	4828897,150	21138	415853,460	4821902,411	28569	414523,758	4840653,160
6277	445702,230	4833306,052	13708	428466,572	4828893,660	21139	415877,813	4821880,447	28570	414520,594	4840657,529
6278	445684,405	4833281,225	13709	428477,135	4828888,006	21140	415909,353	4821868,761	28571	414517,050	4840662,488
6279	445660,720	4833238,758	13710	428501,730	4828875,462	21141	415940,512	4821860,590	28572	414514,354	4840666,556
6280	445620,012	4833171,858	13711	428509,667	4828865,490	21142	416022,958	4821860,692	28573	414510,242	4840672,901
6281	445598,895	4833137,065	13712	428518,591	4828854,312	21143	416049,805	4821871,079	28574	414505,261	4840679,840
6282	445608,617	4833117,983	13713	428525,226	4828838,632	21144	416089,435	4821905,520	28575	414504,837	4840680,358
6283	445584,358	4833100,111	13714	428527,600	4828831,984	21145	416123,270	4821921,671	28576	414500,689	4840685,418
6284	445586,289	4833092,794	13715	428530,495	4828820,838	21146	416198,790	4822006,213	28577	414494,941	4840691,321
6285	445664,038	4833089,975	13716	428532,796	4828811,942	21147	416255,484	4821968,979	28578	414488,372	4840697,958
6286	445782,559	4833085,578	13717	428536,736	4828796,289	21148	416278,734	4821950,209	28579	414482,743	4840704,370
6287	445930,049	4833089,710	13718	428540,338	4828789,448	21149	416343,980	4821901,856	28580	414476,748	4840711,183
6288	445933,099	4833084,183	13719	428574,299	4828738,518	21150	416346,867	4821900,675	28581	414469,230	4840719,194
6289	445911,037	4833022,808	13720	428589,062	4828718,388	21151	416371,296	4821899,608	28582	414465,725	4840722,951
6290	445851,740	4833021,158	13721	428596,080	4828709,826	21152	416410,983	4821925,269	28583	414463,072	4840725,806
6291	445890,676	4833026,296	13722	428616,753	4828682,582	21153	416452,684	4821932,952	28584	414460,497	4840729,112
6292	445889,737	4833032,902	13723	428629,305	4828668,409	21154	416613,061	4821993,501	28585	414456,239	4840734,849
6293	445880,440	4833032,990	13724	428634,034	4828662,737	21155	416663,160	4821998,074	28586	414455,367	4840735,845
6294	445880,584	4833048,380	13725	428635,423	4828660,912	21156	416667,347	4822002,456	28587	414453,530	4840737,632

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6295	445844,868	4833045,413	13726	429262,677	4829274,864	21157	416700,923	4822002,402	28588	414387,063	4840689,474
6296	445842,861	4833055,329	13727	429272,970	4829285,694	21158	416727,187	4821991,961	28589	414394,610	4840673,870
6297	445641,572	4833060,496	13728	429360,598	4829374,181	21159	416730,269	4821990,736	28590	414396,689	4840674,058
6298	445623,138	4833056,265	13729	429414,289	4829428,397	21160	416732,880	4821988,576	28591	414397,615	4840673,596
6299	445619,721	4833043,404	13730	429453,102	4829467,577	21161	416735,295	4821983,740	28592	414401,573	4840671,663
6300	445593,101	4833040,348	13731	429457,603	4829472,106	21162	416738,528	4821971,741	28593	414407,406	4840663,090
6301	445553,024	4833019,829	13732	429459,466	4829474,187	21163	416742,450	4821974,488	28594	414410,385	4840658,726
6302	445545,775	4833014,400	13733	429461,607	4829476,210	21164	416743,976	4821969,453	28595	414416,695	4840650,926
6303	445541,587	4833004,540	13734	429464,654	4829473,550	21165	416716,152	4821949,975	28596	414422,727	4840644,325
6304	445519,837	4832966,353	13735	429486,846	4829485,005	21166	416697,275	4821941,790	28597	414425,695	4840640,927
6305	445520,705	4832952,050	13736	429507,345	4829495,587	21167	416676,161	4821937,007	28598	414427,999	4840637,727
6306	445519,533	4832933,368	13737	429614,191	4829405,815	21168	416657,525	4821930,259	28599	414431,881	4840631,034
6307	445529,403	4832898,088	13738	429615,591	4829404,210	21169	416636,939	4821918,662	28600	414432,823	4840628,184
6308	445543,549	4832882,058	13739	429618,435	4829400,966	21170	416612,104	4821901,153	28601	414433,286	4840626,791
6309	445549,545	4832871,007	13740	429626,103	4829392,209	21171	416572,935	4821864,808	28602	414434,524	4840625,349
6310	445554,701	4832866,562	13741	429645,095	4829375,967	21172	416557,919	4821850,875	28603	414436,417	4840623,233
6311	445556,661	4832862,140	13742	429664,976	4829363,664	21173	416533,797	4821821,821	28604	414446,156	4840613,122
6312	445585,096	4832845,387	13743	429731,198	4829305,630	21174	416526,018	4821814,116	28605	414447,132	4840612,154
6313	445622,642	4832830,142	13744	429760,129	4829275,432	21175	416525,250	4821809,584	28606	414461,689	4840603,582
6314	445617,387	4832813,299	13745	429782,953	4829246,229	21176	416525,033	4821803,070	28607	414467,741	4840598,446
6315	445616,384	4832801,909	13746	429804,093	4829219,167	21177	416526,117	4821797,910	28608	414478,261	4840586,711
6316	445619,156	4832798,985	13747	429816,644	4829208,056	21178	416526,498	4821793,424	28609	414483,815	4840580,783
6317	445669,587	4832804,017	13748	429838,252	4829184,391	21179	417004,028	4821854,562	28610	414492,618	4840572,409
6318	445714,077	4832783,210	13749	429847,020	4829174,783	21180	417378,516	4821875,123	28611	414492,803	4840572,234
6319	445735,577	4832773,015	13750	429857,499	4829160,063	21181	417413,635	4821879,798	28612	414499,701	4840565,619
6320	445769,326	4832758,008	13751	429871,161	4829136,034	21182	417582,582	4821957,464	28613	414508,808	4840556,337
6321	445781,653	4832761,191	13752	429878,924	4829122,375	21183	417585,934	4821953,059	28614	414517,892	4840547,084
6322	445787,760	4832762,237	13753	429889,550	4829088,977	21184	417582,794	4821946,935	28615	414522,594	4840543,053
6323	445800,779	4832754,016	13754	429893,723	4829067,194	21185	417568,982	4821920,005	28616	414526,971	4840539,092
6324	445839,577	4832754,957	13755	429893,663	4829064,257	21186	417556,596	4821895,861	28617	414531,706	4840532,540
6325	445861,299	4832758,351	13756	429895,718	4829060,177	21187	417553,581	4821893,238	28618	414533,118	4840526,599
6326	445879,446	4832763,885	13757	429896,757	4829057,668	21188	417548,483	4821890,987	28619	414533,589	4840525,886
6327	445888,002	4832770,101	13758	429900,562	4829050,196	21189	417512,074	4821854,910	28620	414541,098	4840517,018
6328	445900,577	4832746,395	13759	429903,710	4829045,920	21190	417499,921	4821838,974	28621	414547,856	4840509,048
6329	445912,710	4832728,687	13760	429905,462	4829043,153	21191	417477,620	4821814,187	28622	414549,620	4840506,979
6330	445919,725	4832719,824	13761	429908,427	4829039,255	21192	417456,394	4821794,314	28623	414562,308	4840490,628
6331	445927,829	4832709,853	13762	429914,342	4829030,323	21193	417443,367	4821783,311	28624	414567,686	4840482,800
6332	446007,829	4832583,051	13763	429919,180	4829019,724	21194	417435,241	4821770,436	28625	414569,186	4840480,328
6333	446021,802	4832591,420	13764	429920,525	4829015,592	21195	417407,864	4821740,536	28626	414576,050	4840468,309
6334	446040,302	4832602,947	13765	429923,703	4829005,385	21196	417389,743	4821722,698	28627	414577,960	4840464,709
6335	446044,425	4832605,506	13766	429929,378	4828983,208	21197	417381,626	4821710,739	28628	414581,518	4840453,402
6336	446057,781	4832611,980	13767	429930,888	4828971,758	21198	417370,495	4821692,735	28629	414582,427	4840451,900
6337	446061,837	4832607,542	13768	429936,245	4828922,722	21199	417362,388	4821681,807	28630	414585,636	4840445,922
6338	446062,544	4832608,038	13769	429936,870	4828912,591	21200	417347,132	4821664,863	28631	414589,850	4840442,157
6339	446065,964	4832610,405	13770	429937,918	4828900,833	21201	417344,046	4821660,582	28632	414593,983	4840437,369
6340	446070,721	4832605,959	13771	429938,572	4828895,953	21202	417328,028	4821652,993	28633	414597,838	4840431,953
6341	446080,354	4832599,078	13772	429939,261	4828890,825	21203	417313,987	4821644,058	28634	414598,532	4840430,897
6342	446096,776	4832591,128	13773	429940,820	4828863,379	21204	417307,864	4821637,120	28635	414602,919	4840423,007
6343	446128,785	4832582,532	13774	429940,841	4828852,260	21205	417301,848	4821630,182	28636	414607,201	4840414,124
6344	446155,313	4832575,588	13775	429946,353	4828783,001	21206	417296,762	4821624,154	28637	414609,068	4840409,914
6345	446179,409	4832565,268	13776	429948,508	4828755,909	21207	417292,669	4821613,192	28638	414609,396	4840409,154
6346	446187,551	4832559,294	13777	429953,787	4828701,934	21208	417284,353	4821576,154	28639	414611,318	4840403,985
6347	446197,187	4832552,708	13778	429954,148	4828696,994	21209	417280,278	4821568,168	28640	414614,074	4840396,474

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6348	446179,788	4832573,959	13779	429955,590	4828687,295	21210	417275,176	4821560,195	28641	414616,607	4840389,810
6349	446165,996	4832584,985	13780	429956,251	4828680,366	21211	417265,181	4821556,265	28642	414616,803	4840389,291
6350	446153,234	4832599,698	13781	429956,621	4828676,477	21212	417251,073	4821553,401	28643	414617,887	4840386,582
6351	446144,503	4832606,577	13782	429957,750	4828667,470	21213	417216,057	4821556,657	28644	414621,927	4840376,636
6352	446139,376	4832614,423	13783	429971,713	4828626,913	21214	417204,001	4821552,745	28645	414623,814	4840371,988
6353	446124,512	4832628,557	13784	429972,116	4828625,738	21215	417190,875	4821543,917	28646	414624,232	4840370,946
6354	446109,436	4832641,192	13785	429975,483	4828615,962	21216	417179,812	4821534,960	28647	414626,334	4840365,777
6355	446102,350	4832653,357	13786	429976,877	4828611,918	21217	417173,659	4821524,932	28648	414629,877	4840357,106
6356	446091,277	4832666,654	13787	430009,593	4828526,551	21218	417171,646	4821516,929	28649	414630,687	4840355,140
6357	446079,336	4832705,150	13788	430021,215	4828490,413	21219	417167,565	4821507,002	28650	414630,854	4840354,737
6358	446072,201	4832711,815	13789	430026,584	4828473,219	21220	417161,401	4821496,055	28651	414633,555	4840348,554
6359	446066,184	4832720,670	13790	430029,184	4828462,190	21221	417156,434	4821490,025	28652	414636,294	4840342,430
6360	446075,452	4832728,278	13791	430034,071	4828445,859	21222	417141,209	4821477,089	28653	414637,883	4840338,825
6361	446071,770	4832740,708	13792	430046,430	4828409,975	21223	417134,179	4821471,191	28654	414638,090	4840338,317
6362	446070,507	4832744,822	13793	430056,829	4828363,053	21224	417130,108	4821463,206	28655	414639,079	4840335,567
6363	446072,116	4832745,900	13794	430059,312	4828331,746	21225	417129,027	4821457,144	28656	414641,290	4840328,767
6364	446089,023	4832757,843	13795	430059,611	4828307,592	21226	417128,058	4821450,169	28657	414640,324	4840324,808
6365	446093,171	4832763,302	13796	430047,010	4828233,061	21227	417128,905	4821442,143	28658	414645,572	4840311,410
6366	446101,421	4832768,725	13797	430010,416	4828161,169	21228	417131,978	4821439,142	28659	414661,153	4840271,668
6367	446123,235	4832781,917	13798	429992,079	4828137,619	21229	417131,940	4821435,134	28660	414670,134	4840245,563
6368	446106,566	4832827,859	13799	429972,203	4828119,189	21230	417127,877	4821428,184	28661	414676,379	4840227,428
6369	446102,137	4832846,193	13800	429949,604	4828101,713	21231	417112,640	4821413,187	28662	414677,840	4840223,186
6370	446101,764	4832859,693	13801	429893,905	4828065,238	21232	417107,654	4821405,209	28663	414610,101	4839854,447
6371	446096,306	4832885,734	13802	429848,460	4828032,670	21233	417107,606	4821399,257	28664	414607,890	4839853,608
6372	446079,556	4832955,367	13803	429835,908	4828016,292	21234	417110,525	4821391,214	28665	414597,147	4839848,838
6373	446061,945	4832953,530	13804	429827,449	4828000,184	21235	417117,458	4821385,089	28666	414576,629	4839839,549
6374	446060,182	4832957,445	13805	429823,811	4827988,723	21236	417123,489	4821380,117	28667	414565,987	4839835,040
6375	446036,682	4832956,565	13806	429823,774	4827974,607	21237	417133,454	4821380,954	28668	414552,548	4839829,409
6376	446035,764	4832965,373	13807	429825,500	4827965,216	21238	417142,518	4821382,943	28669	414539,974	4839821,017
6377	446017,381	4832966,640	13808	429830,126	4827955,423	21239	417150,557	4821385,856	28670	414535,959	4839813,456
6378	446013,446	4832984,271	13809	429867,971	4827909,589	21240	417159,686	4821395,862	28671	414535,885	4839805,478
6379	445944,026	4832990,413	13810	429943,206	4827873,153	21241	417166,734	4821403,820	28672	414541,265	4839779,107
6380	445939,062	4833015,754	13811	429994,691	4827856,430	21242	417173,781	4821410,753	28673	414548,233	4839755,696
6381	446078,195	4833024,358	13812	430002,707	4827848,298	21243	417178,888	4821419,758	28674	414559,670	4839733,607
6382	446302,796	4833053,567	13813	430016,568	4827820,176	21244	417188,023	4821430,677	28675	414563,364	4839724,134
6383	446332,565	4833062,091	13814	430022,138	4827746,837	21245	417198,048	4821438,616	28676	414565,132	4839711,852
6384	446345,920	4833068,562	13815	430022,682	4827717,959	21246	417211,163	4821445,496	28677	414563,145	4839700,532
6385	446367,453	4833072,762	13816	430017,930	4827707,328	21247	417220,236	4821449,431	28678	414550,651	4839678,937
6386	446374,598	4833078,091	13817	429990,611	4827682,339	21248	417227,234	4821450,408	28679	414541,094	4839665,809
6387	446405,460	4833096,501	13818	429862,554	4827591,090	21249	417235,229	4821448,281	28680	414540,430	4839664,984
6388	446412,607	4833101,932	13819	429845,202	4827567,699	21250	417243,232	4821446,270	28681	414539,395	4839663,725
6389	446415,749	4833106,303	13820	429837,574	4827552,772	21251	417249,135	4821439,235	28682	414535,773	4839666,405
6390	446430,195	4833122,664	13821	429837,454	4827539,928	21252	417252,132	4821428,104	28683	414529,785	4839659,074
6391	446449,911	4833146,672	13822	429844,776	4827521,658	21253	417248,058	4821420,121	28684	414520,381	4839644,074
6392	446457,151	4833161,999	13823	429897,997	4827458,792	21254	417244,871	4821407,206	28685	414516,963	4839631,001
6393	446466,498	4833178,312	13824	429912,604	4827416,900	21255	417239,818	4821391,212	28686	414515,433	4839625,068
6394	446474,888	4833199,122	13825	429912,521	4827400,146	21256	417233,643	4821378,209	28687	414515,385	4839620,000
6395	446492,242	4833194,566	13826	429913,498	4827380,902	21257	417221,493	4821362,273	28688	414514,379	4839610,797
6396	446558,771	4833264,824	13827	429909,571	4827338,119	21258	417204,236	4821338,361	28689	414513,583	4839601,640
6397	446565,090	4833277,961	13828	429901,833	4827301,115	21259	417199,232	4821328,321	28690	414500,119	4839624,331
6398	446575,451	4833295,461	13829	429890,897	4827266,285	21260	417193,097	4821320,353	28691	414496,767	4839650,306
6399	446591,089	4833332,604	13830	429861,601	4827204,794	21261	417190,007	4821306,406	28692	414496,181	4839671,415
6400	446600,408	4833345,712	13831	429832,702	4827142,190	21262	417158,025	4821187,445	28693	414499,276	4839719,470

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6401	446625,415	4833390,565	13832	429827,663	4827111,636	21263	417156,936	4821180,354	28694	414503,998	4839749,519
6402	446634,755	4833405,875	13833	429829,013	4827099,818	21264	417153,892	4821172,359	28695	414512,571	4839784,521
6403	446641,984	4833420,107	13834	429832,355	4827089,539	21265	417148,791	4821164,386	28696	414522,180	4839815,724
6404	446656,501	4833444,060	13835	429851,520	4827054,064	21266	417128,542	4821138,554	28697	414530,137	4839835,765
6405	446672,170	4833473,603	13836	429885,556	4826998,323	21267	417125,526	4821133,536	28698	414536,174	4839851,603
6406	446679,380	4833485,636	13837	429886,388	4826997,126	21268	417124,467	4821129,539	28699	414537,725	4839858,014
6407	446689,788	4833497,638	13838	429889,225	4826993,103	21269	417125,479	4821127,583	28700	414541,575	4839884,074
6408	446746,163	4833572,387	13839	429897,115	4826994,968	21270	417127,384	4821122,527	28701	414541,985	4839901,297
6409	446781,344	4833614,849	13840	430019,451	4826765,274	21271	417127,346	4821117,486	28702	414540,042	4839936,036
6410	446799,573	4833597,087	13841	430041,940	4826743,641	21272	417127,223	4821102,489	28703	414538,381	4839948,126
6411	446820,077	4833608,990	13842	430045,137	4826742,171	21273	417131,163	4821094,439	28704	414537,872	4839966,477
6412	446836,522	4833614,336	13843	430055,230	4826739,210	21274	417136,160	4821088,331	28705	414537,036	4839989,050
6413	446841,876	4833620,387	13844	430069,965	4826738,805	21275	417141,168	4821084,282	28706	414537,163	4839996,924
6414	446846,829	4833626,339	13845	430094,073	4826741,939	21276	417148,121	4821080,218	28707	414537,520	4840010,817
6415	446849,736	4833627,211	13846	430124,517	4826747,095	21277	417156,144	4821081,183	28708	414537,175	4840025,898
6416	446862,550	4833618,195	13847	430193,767	4826766,267	21278	417162,113	4821083,197	28709	414536,195	4840032,993
6417	446865,034	4833616,474	13848	430219,154	4826771,630	21279	417177,300	4821092,011	28710	414533,489	4840040,198
6418	446867,319	4833615,150	13849	430337,972	4826789,424	21280	417184,340	4821099,053	28711	414532,473	4840041,737
6419	446874,904	4833581,393	13850	430361,608	4826793,037	21281	417192,390	4821102,997	28712	414498,459	4840097,238
6420	446874,764	4833566,297	13851	430383,647	4826794,582	21282	417204,427	4821104,849	28713	414494,999	4840105,678
6421	446873,844	4833564,107	13852	430411,140	4826798,015	21283	417228,510	4821108,665	28714	414493,192	4840110,572
6422	446869,561	4833555,050	13853	430437,523	4826799,961	21284	417239,510	4821109,608	28715	414489,306	4840121,837
6423	446860,093	4833547,338	13854	430454,243	4826800,614	21285	417246,509	4821110,581	28716	414488,950	4840122,929
6424	446847,753	4833542,755	13855	430463,746	4826801,148	21286	417248,551	4821108,502	28717	414487,876	4840126,789
6425	446816,399	4833535,748	13856	430484,150	4826801,650	21287	417252,537	4821105,495	28718	414486,885	4840131,158
6426	446777,779	4833499,917	13857	430510,869	4826802,648	21288	417255,502	4821104,438	28719	414487,612	4840132,868
6427	446760,488	4833489,282	13858	430532,591	4826802,830	21289	417261,563	4821103,360	28720	414481,884	4840130,775
6428	446754,827	4833482,634	13859	430545,916	4826801,765	21290	417266,498	4821104,350	28721	414481,307	4840134,245
6429	446746,791	4833456,821	13860	430568,002	4826798,372	21291	417269,574	4821102,380	28722	414481,237	4840135,945
6430	446722,665	4833426,008	13861	430569,901	4826797,605	21292	417268,515	4821098,380	28723	414481,416	4840138,424
6431	446715,629	4833417,020	13862	430575,567	4826795,434	21293	417264,471	4821094,402	28724	414481,461	4840139,134
6432	446719,254	4833397,991	13863	430617,689	4826786,408	21294	417255,379	4821088,408	28725	414455,785	4840129,767
6433	446865,350	4833392,044	13864	430664,383	4826770,918	21295	417248,369	4821085,486	28726	414447,018	4840126,559
6434	446865,662	4833405,890	13865	430666,575	4826769,689	21296	417239,259	4821077,542	28727	414446,965	4840126,709
6435	446866,086	4833420,166	13866	430680,280	4826762,003	21297	417230,187	4821074,637	28728	414448,427	4840133,563
6436	446866,475	4833435,097	13867	430761,437	4826716,486	21298	417197,102	4821061,848	28729	414448,369	4840138,385
6437	446870,445	4833434,781	13868	430767,185	4826711,674	21299	417169,867	4821050,038	28730	414447,468	4840143,167
6438	447059,713	4833426,930	13869	430775,996	4826704,295	21300	417162,868	4821049,062	28731	414447,140	4840145,539
6439	447059,548	4833420,033	13870	430788,682	4826687,390	21301	417158,832	4821045,087	28732	414447,049	4840149,153
6440	447058,122	4833374,163	13871	430814,049	4826649,448	21302	417154,797	4821042,141	28733	414447,205	4840152,690
6441	447056,901	4833328,487	13872	430816,730	4826645,415	21303	417154,741	4821035,157	28734	414447,807	4840157,942
6442	447127,449	4833325,533	13873	430829,927	4826626,598	21304	417160,799	4821033,048	28735	414448,581	4840161,127
6443	447122,715	4833343,173	13874	430847,296	4826602,193	21305	417171,747	4821027,923	28736	414448,982	4840162,239
6444	447117,869	4833370,307	13875	430862,295	4826575,565	21306	417242,654	4821001,357	28737	414451,908	4840169,542
6445	447118,070	4833392,099	13876	430867,216	4826563,020	21307	417251,679	4820998,307	28738	414453,605	4840173,385
6446	447122,313	4833407,655	13877	430870,877	4826551,610	21308	417266,632	4820992,118	28739	414456,551	4840179,246
6447	447123,702	4833417,340	13878	430881,439	4826530,770	21309	417282,563	4820979,967	28740	414462,502	4840190,875
6448	447125,090	4833426,920	13879	430908,065	4826492,212	21310	417297,600	4820973,595	28741	414463,364	4840192,899
6449	447098,907	4833503,343	13880	431060,416	4826616,027	21311	417306,533	4820969,812	28742	414476,468	4840223,889
6450	447093,580	4833510,987	13881	431089,801	4826607,978	21312	417313,484	4820964,718	28743	414484,353	4840246,118
6451	447086,833	4833516,548	13882	431079,583	4826601,004	21313	417319,561	4820966,617	28744	414488,492	4840257,795
6452	447072,803	4833523,475	13883	431024,508	4826557,216	21314	417332,707	4820977,622	28745	414489,526	4840265,584
6453	447062,638	4833526,968	13884	430995,985	4826530,300	21315	417354,992	4820998,880	28746	414488,104	4840275,694

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6454	447056,959	4833528,921	13885	430994,671	4826529,310	21316	417361,863	4821000,405	28747	414482,978	4840304,127
6455	447047,446	4833537,906	13886	431012,680	4826528,215	21317	417388,065	4821011,189	28748	414481,342	4840311,410
6456	447041,417	4833545,359	13887	431031,202	4826524,354	21318	417442,319	4821036,867	28749	414480,896	4840312,695
6457	447047,797	4833543,599	13888	431039,719	4826523,216	21319	417455,434	4821043,749	28750	414475,852	4840327,213
6458	447081,701	4833534,389	13889	431052,844	4826522,714	21320	417467,500	4821048,692	28751	414469,297	4840338,753
6459	447102,253	4833529,900	13890	431055,205	4826522,380	21321	417478,518	4821052,612	28752	414462,419	4840348,215
6460	447123,967	4833521,401	13891	431060,480	4826521,644	21322	417492,637	4821056,508	28753	414458,374	4840353,550
6461	447132,589	4833513,225	13892	431055,964	4826512,998	21323	417498,603	4821057,374	28754	414451,945	4840362,047
6462	447143,616	4833495,128	13893	431053,307	4826508,603	21324	417507,600	4821051,349	28755	414443,380	4840373,054
6463	447167,179	4833405,539	13894	431048,282	4826503,261	21325	417514,523	4821043,277	28756	414437,050	4840381,192
6464	447173,138	4833379,992	13895	431042,487	4826498,314	21326	417522,480	4821036,229	28757	414435,242	4840383,269
6465	447179,286	4833363,643	13896	431032,275	4826491,792	21327	417525,494	4821026,124	28758	414431,805	4840386,620
6466	447183,879	4833256,607	13897	431020,595	4826487,194	21328	417527,344	4821014,086	28759	414417,505	4840399,210
6467	447183,759	4833254,929	13898	431004,180	4826480,808	21329	417528,279	4821002,053	28760	414414,173	4840402,080
6468	447183,260	4833201,928	13899	430988,622	4826477,382	21330	417524,148	4820987,084	28761	414401,535	4840412,905
6469	447183,665	4833199,536	13900	430982,714	4826475,437	21331	417521,077	4820975,084	28762	414399,483	4840414,662
6470	447188,721	4833141,026	13901	431003,889	4826395,296	21332	417518,921	4820963,075	28763	414394,033	4840419,142
6471	447209,811	4833076,249	13902	431036,459	4826403,890	21333	417514,821	4820952,115	28764	414382,618	4840428,007
6472	447214,827	4833056,414	13903	431042,175	4826405,407	21334	417492,635	4820927,211	28765	414373,422	4840436,910
6473	447221,860	4833038,650	13904	431078,064	4826414,880	21335	417484,603	4820925,214	28766	414367,043	4840440,535
6474	447230,042	4833026,080	13905	431105,654	4826422,163	21336	417476,589	4820925,277	28767	414360,846	4840444,460
6475	447248,954	4833006,709	13906	431109,952	4826423,304	21337	417463,571	4820930,422	28768	414356,679	4840447,370
6476	447259,066	4832975,826	13907	431135,976	4826430,181	21338	417450,531	4820931,556	28769	414356,516	4840447,482
6477	447298,611	4832938,874	13908	431197,021	4826446,301	21339	417438,494	4820930,621	28770	414355,508	4840448,189
6478	447318,186	4832926,196	13909	431199,560	4826436,697	21340	417424,513	4820929,702	28771	414348,151	4840454,130
6479	447337,705	4832918,218	13910	431295,167	4826461,934	21341	417407,410	4820923,884	28772	414345,998	4840456,270
6480	447359,858	4832913,815	13911	431299,899	4826453,197	21342	417388,363	4820920,027	28773	414342,478	4840459,779
6481	447379,051	4832913,635	13912	431310,376	4826435,774	21343	417369,197	4820915,142	28774	414332,163	4840470,060
6482	447391,913	4832909,915	13913	431310,976	4826434,788	21344	417353,118	4820909,315	28775	414329,712	4840475,282
6483	447415,654	4832893,701	13914	431315,961	4826426,494	21345	417340,107	4820900,370	28776	414323,974	4840487,255
6484	447443,411	4832879,351	13915	431319,811	4826419,770	21346	417329,994	4820895,412	28777	414321,187	4840495,139
6485	447453,898	4832878,352	13916	431324,428	4826413,362	21347	417324,005	4820891,454	28778	414316,093	4840510,110
6486	447461,076	4832886,783	13917	431335,265	4826405,233	21348	417320,867	4820885,523	28779	414313,500	4840517,542
6487	447473,960	4832907,156	13918	431341,251	4826402,339	21349	417321,840	4820878,417	28780	414309,623	4840524,007
6488	447476,715	4832909,271	13919	431351,278	4826397,987	21350	417325,816	4820874,377	28781	414303,770	4840532,951
6489	447492,384	4832921,281	13920	431368,292	4826390,951	21351	417332,217	4820867,995	28782	414301,794	4840537,307
6490	447498,793	4832921,826	13921	431369,900	4826394,695	21352	417342,757	4820859,239	28783	414300,563	4840540,035
6491	447499,788	4832921,909	13922	431374,933	4826395,048	21353	417352,949	4820851,443	28784	414295,142	4840550,882
6492	447495,519	4832933,050	13923	431389,247	4826395,885	21354	417354,709	4820850,093	28785	414294,038	4840552,965
6493	447500,504	4832934,501	13924	431418,202	4826401,804	21355	417363,985	4820843,972	28786	414278,363	4840582,485
6494	447494,089	4832936,778	13925	431431,940	4826407,798	21356	417390,893	4820826,215	28787	414277,295	4840584,491
6495	447487,100	4832955,017	13926	431450,220	4826418,505	21357	417391,983	4820824,232	28788	414262,685	4840610,971
6496	447567,437	4833069,834	13927	431465,151	4826428,333	21358	417412,538	4820820,659	28789	414261,325	4840613,143
6497	447642,911	4833112,822	13928	431466,441	4826429,181	21359	417420,532	4820818,533	28790	414259,423	4840616,172
6498	447675,059	4833108,325	13929	431467,752	4826430,119	21360	417425,558	4820816,547	28791	414254,792	4840622,301
6499	447785,659	4833090,606	13930	431476,703	4826437,694	21361	417433,513	4820809,385	28792	414247,832	4840631,283
6500	447773,295	4833040,137	13931	431527,718	4826497,332	21362	417437,482	4820804,427	28793	414241,932	4840639,476
6501	447773,166	4833026,243	13932	431544,013	4826516,226	21363	417446,446	4820793,249	28794	414234,507	4840649,799
6502	447777,714	4833020,603	13933	431562,185	4826536,342	21364	417463,409	4820781,087	28795	414227,043	4840659,301
6503	447786,987	4833018,318	13934	431594,210	4826570,434	21365	417471,332	4820768,999	28796	414220,359	4840667,887
6504	447836,064	4833017,362	13935	431597,218	4826573,076	21366	417478,295	4820765,963	28797	414215,908	4840675,619
6505	447859,422	4833024,344	13936	431634,482	4826616,287	21367	417487,330	4820764,863	28798	414213,504	4840681,498
6506	447877,132	4833036,976	13937	431636,953	4826619,144	21368	417497,316	4820767,875	28799	414209,403	4840691,495

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6507	447899,338	4833038,369	13938	431673,980	4826660,381	21369	417509,363	4820770,756	28800	414207,752	4840695,509
6508	447937,856	4833030,915	13939	431701,459	4826690,976	21370	417522,460	4820775,690	28801	414202,713	4840710,460
6509	447989,592	4833014,941	13940	431730,246	4826727,189	21371	417534,561	4820785,557	28802	414202,196	4840711,994
6510	448002,482	4833014,223	13941	431742,516	4826739,821	21372	417541,622	4820794,546	28803	414199,640	4840721,837
6511	448025,193	4833016,309	13942	431773,600	4826766,654	21373	417551,800	4820807,520	28804	414197,725	4840733,500
6512	448045,857	4833013,321	13943	431818,446	4826812,284	21374	417567,968	4820823,426	28805	414196,482	4840748,497
6513	448074,358	4833003,559	13944	431841,653	4826822,066	21375	417580,983	4820833,286	28806	414196,119	4840768,155
6514	448096,137	4833001,958	13945	431865,403	4826836,283	21376	417600,188	4820843,211	28807	414196,820	4840779,875
6515	448095,558	4832993,464	13946	431898,295	4826862,662	21377	417621,225	4820853,004	28808	414199,190	4840796,960
6516	448203,575	4832966,672	13947	431910,273	4826874,226	21378	417639,380	4820860,877	28809	414199,667	4840800,304
6517	448200,245	4832952,607	13948	431910,533	4826874,422	21379	417654,432	4820866,824	28810	414200,376	4840805,357
6518	448199,626	4832939,820	13949	431946,149	4826900,888	21380	417670,482	4820868,645	28811	414200,885	4840808,921
6519	448221,700	4832926,816	13950	431981,067	4826926,844	21381	417680,576	4820870,623	28812	414201,604	4840813,961
6520	448228,903	4832927,349	13951	432001,783	4826942,237	21382	417691,582	4820872,482	28813	414201,806	4840815,371
6521	448234,233	4832941,696	13952	432014,443	4826953,408	21383	417706,604	4820875,343	28814	414204,121	4840836,692
6522	448246,638	4832942,681	13953	432037,029	4826973,343	21384	417721,600	4820874,306	28815	414205,763	4840852,115
6523	448247,863	4832956,265	13954	432044,951	4826983,134	21385	417732,703	4820873,186	28816	414206,843	4840859,101
6524	448306,024	4832943,230	13955	432072,944	4827017,706	21386	417744,693	4820869,081	28817	414214,218	4840897,043
6525	448311,911	4832931,283	13956	432087,972	4827036,282	21387	417754,601	4820862,017	28818	414219,986	4840927,840
6526	448326,063	4832926,350	13957	432104,644	4827062,309	21388	417761,515	4820852,912	28819	414220,500	4840931,787
6527	448336,646	4832925,152	13958	432114,821	4827074,477	21389	417766,467	4820842,797	28820	414222,502	4840947,343
6528	448360,857	4832927,128	13959	432118,954	4827079,421	21390	417765,339	4820829,865	28821	414224,264	4840967,058
6529	448372,138	4832925,424	13960	432157,321	4827116,935	21391	417759,294	4820818,805	28822	414224,285	4840967,610
6530	448379,198	4832921,459	13961	432165,815	4827127,451	21392	417750,223	4820815,901	28823	414224,911	4840977,914
6531	448400,038	4832904,773	13962	432183,815	4827149,740	21393	417735,189	4820812,012	28824	414225,932	4841000,326
6532	448420,369	4832898,185	13963	432198,748	4827164,157	21394	417716,143	4820807,123	28825	414226,390	4841021,005
6533	448451,915	4832893,492	13964	432200,826	4827151,520	21395	417700,091	4820805,305	28826	414226,304	4841026,049
6534	448443,591	4832879,776	13965	432202,417	4827074,590	21396	417692,050	4820802,391	28827	414226,091	4841037,616
6535	448420,200	4832858,300	13966	432197,573	4827077,884	21397	417684,000	4820797,418	28828	414223,492	4841058,842
6536	448406,128	4832850,135	13967	432190,903	4827072,888	21398	417676,844	4820791,405	28829	414222,434	4841063,053
6537	448373,818	4832837,136	13968	432186,367	4827068,548	21399	417674,834	4820783,404	28830	414214,170	4841095,984
6538	448358,724	4832794,090	13969	432177,371	4827058,697	21400	417675,787	4820773,435	28831	414213,792	4841097,491
6539	448399,647	4832765,621	13970	432168,706	4827047,349	21401	417676,641	4820765,409	28832	414207,303	4841118,745
6540	448398,513	4832761,831	13971	432157,001	4827024,836	21402	417664,519	4820753,484	28833	414205,101	4841125,376
6541	448397,342	4832754,345	13972	432143,611	4826999,216	21403	417652,454	4820748,540	28834	414203,873	4841128,731
6542	448397,321	4832754,355	13973	432137,594	4826983,589	21404	417640,377	4820741,650	28835	414202,729	4841131,867
6543	448388,046	4832765,128	13974	432134,626	4826973,617	21405	417627,361	4820732,707	28836	414198,225	4841143,636
6544	448375,327	4832773,343	13975	432133,764	4826971,445	21406	417621,225	4820724,739	28837	414192,016	4841155,729
6545	448360,889	4832779,575	13976	432131,361	4826964,091	21407	417632,157	4820716,635	28838	414188,788	4841163,616
6546	448348,020	4832782,494	13977	432122,047	4826947,812	21408	417648,104	4820705,517	28839	414188,434	4841166,102
6547	448339,224	4832782,574	13978	432119,503	4826936,091	21409	417657,061	4820694,449	28840	414186,010	4841194,115
6548	448334,980	4832777,616	13979	432117,488	4826921,114	21410	417671,056	4820683,228	28841	414185,076	4841207,070
6549	448335,408	4832769,815	13980	432114,497	4826897,457	21411	417685,954	4820670,168	28842	414184,465	4841217,964
6550	448342,999	4832747,553	13981	432109,307	4826870,822	21412	417691,864	4820664,052	28843	414183,825	4841221,418
6551	448358,718	4832717,915	13982	432098,842	4826853,238	21413	417708,814	4820649,944	28844	414183,471	4841223,504
6552	448376,604	4832695,558	13983	432091,041	4826844,882	21414	417720,513	4820642,008	28845	414182,951	4841226,477
6553	448397,290	4832683,868	13984	432075,584	4826838,957	21415	417732,738	4820633,721	28846	414182,736	4841227,675
6554	448411,753	4832680,336	13985	432051,582	4826837,806	21416	417761,650	4820612,419	28847	414182,279	4841229,722
6555	448425,157	4832681,312	13986	432018,743	4826837,423	21417	417772,559	4820601,336	28848	414180,906	4841234,902
6556	448451,573	4832683,867	13987	431993,625	4826837,343	21418	417778,543	4820591,211	28849	414180,578	4841236,725
6557	448507,680	4832686,645	13988	431974,098	4826837,086	21419	417797,313	4820561,059	28850	414180,192	4841240,599
6558	448527,308	4832690,363	13989	431957,810	4826835,925	21420	417808,183	4820545,851	28851	414179,441	4841242,965
6559	448564,140	4832695,018	13990	431936,682	4826828,185	21421	417820,088	4820530,754	28852	414191,634	4841247,368

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6560	448589,486	4832700,982	13991	431922,371	4826821,202	21422	417821,696	4820528,808	28853	414195,216	4841248,656
6561	448619,077	4832711,804	13992	431914,007	4826815,399	21423	417830,076	4820518,649	28854	414202,068	4841258,880
6562	448635,257	4832721,153	13993	431899,949	4826804,283	21424	417835,914	4820504,631	28855	414203,098	4841260,548
6563	448677,666	4832723,558	13994	431891,534	4826797,175	21425	417844,878	4820493,451	28856	414206,548	4841266,962
6564	448676,813	4832717,768	13995	431884,176	4826792,182	21426	417856,754	4820475,374	28857	414212,909	4841279,092
6565	448676,812	4832717,754	13996	431845,212	4826757,536	21427	417864,679	4820463,289	28858	414221,365	4841293,798
6566	448673,531	4832697,805	13997	431805,758	4826717,562	21428	417872,607	4820452,232	28859	414223,845	4841298,775
6567	448673,512	4832697,799	13998	431799,622	4826711,870	21429	417880,542	4820442,088	28860	414224,181	4841299,603
6568	448667,115	4832695,742	13999	431761,491	4826672,676	21430	417891,453	4820432,039	28861	414231,478	4841318,991
6569	448668,297	4832691,906	14000	431756,923	4826661,898	21431	417914,240	4820402,769	28862	414233,306	4841322,422
6570	448664,516	4832690,681	14001	431753,534	4826637,440	21432	417925,297	4820396,612	28863	414252,669	4841360,240
6571	448660,102	4832654,352	14002	431748,741	4826605,683	21433	417934,221	4820395,625	28864	414257,348	4841369,553
6572	448655,795	4832650,185	14003	431747,929	4826599,003	21434	417944,344	4820401,497	28865	414259,582	4841375,632
6573	448670,185	4832638,953	14004	431738,768	4826594,899	21435	417953,373	4820404,769	28866	414264,837	4841399,768
6574	448684,555	4832625,425	14005	431678,704	4826583,517	21436	417963,354	4820401,347	28867	414266,295	4841412,918
6575	448809,161	4832660,687	14006	431653,922	4826568,193	21437	417972,348	4820394,286	28868	414267,480	4841420,188
6576	448901,965	4832680,657	14007	431647,450	4826564,325	21438	417984,280	4820383,199	28869	414270,890	4841427,393
6577	448905,879	4832681,503	14008	431639,278	4826561,580	21439	417991,185	4820373,067	28870	414277,112	4841438,863
6578	448918,320	4832623,691	14009	431625,306	4826551,534	21440	418001,145	4820357,983	28871	414283,765	4841455,636
6579	448934,999	4832546,187	14010	431613,387	4826542,957	21441	418010,975	4820340,841	28872	414287,607	4841467,379
6580	448931,060	4832545,467	14011	431609,234	4826539,994	21442	418019,896	4820325,766	28873	414289,014	4841473,263
6581	448887,557	4832537,506	14012	431599,718	4826524,337	21443	418036,845	4820310,632	28874	414290,121	4841480,551
6582	448840,402	4832525,942	14013	431597,558	4826520,480	21444	418043,769	4820303,476	28875	414288,504	4841487,241
6583	448821,603	4832520,121	14014	431594,730	4826515,327	21445	418048,770	4820298,511	28876	414281,674	4841499,494
6584	448818,158	4832511,725	14015	431586,328	4826498,777	21446	418055,730	4820295,363	28877	414284,086	4841502,031
6585	448823,799	4832505,574	14016	431575,733	4826481,324	21447	418065,696	4820295,283	28878	414287,861	4841504,725
6586	448837,407	4832499,484	14017	431569,499	4826469,133	21448	418079,776	4820295,169	28879	414291,810	4841506,907
6587	448878,311	4832487,175	14018	431562,358	4826457,205	21449	418088,820	4820294,182	28880	414298,833	4841510,423
6588	448885,172	4832482,549	14019	431551,507	4826442,620	21450	418095,793	4820293,095	28881	414306,724	4841514,778
6589	448893,375	4832473,042	14020	431539,542	4826432,482	21451	418102,734	4820286,971	28882	414315,369	4841520,023
6590	448912,787	4832441,809	14021	431524,678	4826419,754	21452	418114,610	4820268,894	28883	414320,607	4841526,215
6591	448942,644	4832387,050	14022	431508,413	4826407,467	21453	418115,593	4820262,819	28884	414327,272	4841536,656
6592	448934,580	4832378,090	14023	431503,689	4826403,202	21454	418114,485	4820252,863	28885	414333,435	4841549,252
6593	448920,814	4832370,319	14024	431491,792	4826393,817	21455	418112,475	4820244,863	28886	414337,544	4841561,198
6594	448905,449	4832364,901	14025	431486,173	4826387,428	21456	418103,337	4820233,944	28887	414344,096	4841591,338
6595	448887,244	4832361,634	14026	431483,604	4826383,515	21457	418082,122	4820216,017	28888	414352,846	4841635,137
6596	448863,319	4832355,793	14027	431483,961	4826378,074	21458	418053,890	4820194,256	28889	414356,267	4841649,379
6597	448789,708	4832354,439	14028	431489,988	4826377,840	21459	417986,405	4820147,611	28890	414357,490	4841654,237
6598	448770,993	4832351,150	14029	431502,612	4826377,281	21460	417878,643	4820075,404	28891	414361,634	4841663,925
6599	448763,534	4832348,717	14030	431508,627	4826376,667	21461	417850,409	4820053,531	28892	414366,969	4841675,624
6600	448763,387	4832348,766	14031	431530,915	4826374,521	21462	417828,154	4820034,697	28893	414370,246	4841688,717
6601	448707,213	4832366,232	14032	431558,000	4826371,140	21463	417810,946	4820016,742	28894	414371,364	4841699,895
6602	448697,902	4832358,820	14033	431568,166	4826369,176	21464	417785,815	4819995,984	28895	414371,289	4841715,290
6603	448700,721	4832330,874	14034	431572,220	4826368,409	21465	417779,700	4819989,964	28896	414370,534	4841726,706
6604	448713,200	4832307,763	14035	431572,545	4826362,157	21466	417784,679	4819982,935	28897	414369,000	4841741,465
6605	448725,478	4832294,088	14036	431573,182	4826357,655	21467	417793,645	4819972,788	28898	414367,188	4841758,880
6606	448760,116	4832249,286	14037	431574,947	4826346,670	21468	417801,610	4819965,735	28899	414366,478	4841765,905
6607	448759,983	4832231,757	14038	431575,713	4826336,466	21469	417805,578	4819961,696	28900	414364,103	4841790,119
6608	448789,692	4832201,489	14039	431574,832	4826324,008	21470	417812,539	4819957,635	28901	414364,033	4841798,617
6609	448794,807	4832190,482	14040	431573,908	4826309,690	21471	417819,474	4819951,624	28902	414364,405	4841801,523
6610	448794,902	4832126,507	14041	431572,517	4826295,829	21472	417821,470	4819943,591	28903	414364,170	4841801,426
6611	448807,622	4832096,899	14042	431572,346	4826294,231	21473	417823,320	4819931,553	28904	414364,972	4841817,887
6612	448820,881	4832082,739	14043	431567,075	4826278,384	21474	417820,248	4819919,553	28905	414377,097	4841818,328

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6613	448836,287	4832073,200	14044	431564,659	4826268,679	21475	417818,119	4819911,553	28906	414382,302	4841817,870
6614	448891,979	4832052,690	14045	431563,786	4826264,778	21476	417810,019	4819900,507	28907	414387,709	4841818,242
6615	448909,213	4832035,437	14046	431563,590	4826263,972	21477	417805,045	4819894,593	28908	414397,085	4841823,464
6616	448913,783	4832021,500	14047	431562,616	4826259,928	21478	417798,939	4819889,603	28909	414397,176	4841823,302
6617	448911,269	4832008,472	14048	431562,502	4826259,404	21479	417785,822	4819881,690	28910	414456,890	4841851,478
6618	448895,602	4831990,125	14049	431561,642	4826254,181	21480	417774,806	4819878,803	28911	414458,181	4841855,835
6619	448894,422	4831971,095	14050	431561,809	4826230,979	21481	417762,767	4819877,866	28912	414459,876	4841860,190
6620	448904,533	4831951,007	14051	431561,867	4826221,981	21482	417755,739	4819872,885	28913	414461,154	4841864,126
6621	448908,265	4831940,521	14052	431564,255	4826211,588	21483	417756,040	4819854,082	28914	414463,079	4841869,518
6622	448911,926	4831930,996	14053	431570,745	4826195,586	21484	417756,519	4819849,936	28915	414467,508	4841876,135
6623	448912,627	4831929,040	14054	431584,158	4826166,350	21485	417754,964	4819842,163	28916	414471,298	4841881,308
6624	448912,462	4831925,605	14055	431594,814	4826143,163	21486	417752,782	4819834,190	28917	414474,641	4841883,144
6625	448899,865	4831890,121	14056	431596,130	4826137,768	21487	417746,608	4819820,218	28918	414480,897	4841884,758
6626	448895,473	4831861,170	14057	431596,621	4826135,741	21488	417731,388	4819805,470	28919	414487,767	4841886,154
6627	448900,482	4831848,077	14058	431600,976	4826110,090	21489	417722,336	4819804,585	28920	414553,628	4841886,438
6628	448930,111	4831809,871	14059	431601,418	4826107,498	21490	417716,261	4819803,652	28921	414556,033	4841886,450
6629	448961,772	4831763,039	14060	431601,900	4826104,620	21491	417711,596	4819819,741	28922	414559,712	4841886,466
6630	448971,027	4831762,008	14061	431606,947	4826075,144	21492	417710,867	4819838,858	28923	414565,079	4841886,496
6631	449012,126	4831749,073	14062	431608,429	4826061,528	21493	417705,064	4819854,969	28924	414567,078	4841886,496
6632	449048,276	4831744,844	14063	431612,841	4826027,455	21494	417701,315	4819871,046	28925	414572,981	4841886,530
6633	449078,689	4831736,024	14064	431614,613	4826004,974	21495	417695,509	4819880,063	28926	414581,090	4841886,555
6634	449103,990	4831735,790	14065	431615,575	4825993,029	21496	417683,804	4819885,271	28927	414586,940	4841886,582
6635	449134,880	4831748,438	14066	431652,274	4825989,511	21497	417684,404	4819896,100	28928	414596,062	4841885,636
6636	449151,791	4831742,844	14067	431705,107	4825984,364	21498	417691,450	4819917,315	28929	414613,563	4841885,592
6637	449167,600	4831730,241	14068	431793,858	4825973,933	21499	417699,129	4819939,531	28930	414633,574	4841885,299
6638	449174,463	4831715,583	14069	431823,619	4825970,739	21500	417704,271	4819952,546	28931	414635,657	4841885,269
6639	449183,868	4831684,006	14070	431845,550	4826011,335	21501	417709,452	4819970,482	28932	414635,683	4841894,675
6640	449183,123	4831668,419	14071	432073,111	4825998,483	21502	417712,543	4819984,546	28933	414635,002	4841911,316
6641	449176,585	4831653,182	14072	432084,798	4826076,388	21503	417719,648	4819999,489	28934	414635,143	4841927,454
6642	449123,248	4831582,599	14073	432090,293	4826112,977	21504	417723,123	4820005,428	28935	414634,437	4841939,707
6643	449119,250	4831571,939	14074	432094,317	4826112,251	21505	417727,774	4820013,398	28936	414633,361	4841961,909
6644	449120,846	4831560,830	14075	432173,000	4826097,987	21506	417735,899	4820026,386	28937	414631,249	4842005,045
6645	449140,257	4831541,057	14076	432232,324	4826087,230	21507	417738,952	4820036,438	28938	414628,655	4842041,149
6646	449150,232	4831527,967	14077	432232,165	4826082,733	21508	417743,419	4820062,574	28939	414628,069	4842049,594
6647	449170,027	4831495,796	14078	432228,955	4826074,147	21509	417758,293	4820056,786	28940	414627,709	4842054,505
6648	449188,770	4831468,730	14079	432177,072	4825933,288	21510	417781,345	4820112,176	28941	414627,425	4842070,242
6649	449197,055	4831456,458	14080	432168,005	4825912,377	21511	417787,878	4820127,896	28942	414626,933	4842078,546
6650	449213,302	4831440,612	14081	432073,823	4825734,242	21512	417783,779	4820139,890	28943	414625,009	4842089,242
6651	449232,075	4831427,544	14082	432069,543	4825717,420	21513	417795,164	4820162,196	28944	414623,179	4842099,035
6652	449247,913	4831421,297	14083	432067,351	4825692,504	21514	417795,698	4820165,564	28945	414621,277	4842105,503
6653	449290,678	4831408,402	14084	432068,220	4825669,125	21515	417796,125	4820168,255	28946	414619,672	4842111,757
6654	449298,623	4831406,940	14085	432075,451	4825640,257	21516	417793,236	4820179,274	28947	414616,575	4842121,291
6655	449291,349	4831420,276	14086	432098,857	4825593,743	21517	417786,425	4820201,313	28948	414613,261	4842130,500
6656	449334,799	4831404,579	14087	432114,698	4825563,478	21518	417783,593	4820219,434	28949	414608,555	4842141,613
6657	449365,267	4831395,840	14088	432118,131	4825552,948	21519	417765,005	4820261,661	28950	414605,756	4842149,834
6658	449427,317	4831394,705	14089	432120,799	4825540,998	21520	417757,945	4820277,700	28951	414598,566	4842165,120
6659	449460,106	4831395,741	14090	432120,940	4825532,618	21521	417755,104	4820294,786	28952	414591,361	4842179,040
6660	449460,186	4831395,741	14091	432125,484	4825534,075	21522	417755,209	4820307,842	28953	414583,001	4842194,665
6661	449460,206	4831395,679	14092	432125,915	4825530,014	21523	417753,231	4820317,821	28954	414574,707	4842209,034
6662	449466,757	4831391,669	14093	432133,571	4825473,020	21524	417743,391	4820333,017	28955	414562,227	4842230,377
6663	449495,791	4831301,567	14094	432154,548	4825457,768	21525	417737,457	4820351,043	28956	414548,739	4842253,677
6664	449521,409	4831222,076	14095	432172,659	4825453,164	21526	417723,769	4820386,197	28957	414535,422	4842276,433
6665	449540,287	4831163,492	14096	432246,374	4825451,919	21527	417700,948	4820410,428	28958	414528,141	4842290,638

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6666	449557,585	4831131,323	14097	432250,093	4825445,258	21528	417678,988	4820428,698	28959	414520,016	4842307,051
6667	449593,420	4831096,712	14098	432250,094	4825445,230	21529	417660,140	4820448,889	28960	414512,540	4842323,793
6668	449646,985	4831056,811	14099	432252,081	4825446,030	21530	417636,391	4820486,185	28961	414502,510	4842345,380
6669	449726,907	4830989,562	14100	432383,889	4825483,598	21531	417596,806	4820548,570	28962	414495,953	4842359,219
6670	449750,682	4830969,556	14101	432486,469	4825484,747	21532	417573,516	4820570,592	28963	414479,957	4842397,045
6671	449769,535	4830942,140	14102	432546,527	4825482,092	21533	417568,956	4820574,908	28964	414470,547	4842423,310
6672	449779,880	4830927,101	14103	432682,209	4825495,431	21534	417546,037	4820587,112	28965	414463,939	4842443,503
6673	449765,415	4830903,412	14104	432736,445	4825501,128	21535	417519,974	4820593,277	28966	414461,041	4842461,746
6674	449755,888	4830898,080	14105	432786,749	4825492,363	21536	417499,985	4820599,506	28967	414459,628	4842471,136
6675	449848,814	4830855,654	14106	432833,151	4825494,032	21537	417477,056	4820611,715	28968	414458,257	4842486,894
6676	449864,478	4830848,933	14107	432871,937	4825493,674	21538	417449,205	4820626,165	28969	414457,773	4842504,394
6677	449860,418	4830840,421	14108	433058,591	4825473,252	21539	417462,088	4820633,227	28970	414457,699	4842519,141
6678	449857,973	4830835,296	14109	433091,746	4825502,036	21540	417492,689	4820664,488	28971	414457,441	4842537,669
6679	449855,769	4830830,670	14110	433124,965	4825526,721	21541	417491,527	4820668,806	28972	414458,635	4842555,211
6680	449713,351	4830734,129	14111	433157,931	4825534,714	21542	417478,921	4820690,798	28973	414459,944	4842578,246
6681	449626,409	4830657,241	14112	433189,250	4825559,416	21543	417468,295	4820709,850	28974	414461,887	4842587,531
6682	449608,185	4830641,134	14113	433227,348	4825592,855	21544	417467,490	4820710,709	28975	414464,266	4842596,239
6683	449582,811	4830612,769	14114	433290,967	4825683,337	21545	417452,232	4820727,164	28976	414467,564	4842611,594
6684	449528,312	4830552,794	14115	433355,669	4825772,210	21546	417440,515	4820747,139	28977	414478,736	4842658,979
6685	449507,993	4830506,817	14116	433373,530	4825811,632	21547	417429,350	4820762,886	28978	414481,465	4842673,699
6686	449524,319	4830474,546	14117	433403,494	4825862,841	21548	417414,057	4820777,084	28979	414484,061	4842687,329
6687	449564,233	4830439,718	14118	433405,837	4825910,704	21549	417413,460	4820777,633	28980	414485,843	4842705,039
6688	449567,598	4830429,668	14119	433479,817	4825943,310	21550	417400,557	4820789,457	28981	414487,674	4842727,344
6689	449579,214	4830395,023	14120	433547,914	4825988,464	21551	417385,276	4820804,254	28982	414487,800	4842740,902
6690	449561,328	4830381,914	14121	433612,409	4826044,049	21552	417367,974	4820818,268	28983	414488,330	4842753,580
6691	449473,533	4830346,830	14122	433636,784	4826063,619	21553	417349,076	4820832,102	28984	414488,058	4842766,082
6692	449471,397	4830340,590	14123	433648,706	4826098,897	21554	417319,919	4820804,938	28985	414486,142	4842781,934
6693	449458,363	4830302,535	14124	433666,351	4826125,826	21555	417297,837	4820782,808	28986	414483,903	4842809,147
6694	449434,951	4830299,133	14125	433714,986	4826141,969	21556	417314,490	4820764,488	28987	414483,552	4842813,373
6695	449338,622	4830284,857	14126	433763,174	4826120,731	21557	417329,759	4820748,392	28988	414473,927	4842930,507
6696	449270,771	4830274,800	14127	433895,062	4826123,707	21558	417342,398	4820730,921	28989	414473,557	4842935,118
6697	449202,300	4830264,659	14128	433928,754	4826113,098	21559	417356,331	4820720,546	28990	414473,000	4842941,756
6698	449172,949	4830260,311	14129	433954,842	4826101,961	21560	417370,018	4820706,570	28991	414469,548	4842995,620
6699	449183,326	4830190,228	14130	434005,246	4826103,895	21561	417383,690	4820691,189	28992	414465,919	4843050,421
6700	449201,495	4830198,298	14131	434020,090	4826076,866	21562	417399,660	4820675,586	28993	414443,018	4843399,828
6701	449211,944	4830199,631	14132	434025,475	4826053,821	21563	417415,422	4820657,972	28994	414441,860	4843417,313
6702	449276,720	4830207,939	14133	434027,989	4826044,502	21564	417425,147	4820642,737	28995	414440,831	4843431,869
6703	449280,594	4830208,513	14134	434031,394	4826023,576	21565	417339,582	4820730,447	28996	414440,734	4843433,032
6704	449282,049	4830203,668	14135	434031,894	4826012,877	21566	417284,503	4820786,912	28997	414437,964	4843475,294
6705	449276,993	4830202,926	14136	434027,015	4826004,124	21567	417216,536	4820856,091	28998	414437,206	4843482,852
6706	449264,481	4830000,447	14137	434018,920	4825993,701	21568	417213,412	4820858,692	28999	414436,471	4843494,551
6707	449245,676	4829965,805	14138	434000,470	4825955,184	21569	417212,204	4820861,418	29000	414435,204	4843514,582
6708	449205,923	4829796,817	14139	433990,982	4825945,574	21570	417209,775	4820895,173	29001	414432,943	4843537,705
6709	449353,954	4829756,758	14140	433983,358	4825942,545	21571	417208,513	4820898,070	29002	414430,874	4843561,236
6710	449354,163	4829756,758	14141	433973,529	4825939,139	21572	417204,372	4820903,081	29003	414428,788	4843588,120
6711	449415,779	4829740,051	14142	433930,705	4825924,239	21573	417130,805	4820973,872	29004	414428,732	4843588,832
6712	449415,998	4829740,049	14143	433892,293	4825910,998	21574	417078,043	4821018,215	29005	414427,589	4843603,607
6713	449472,533	4829901,183	14144	433857,619	4825901,823	21575	417068,572	4821032,060	29006	414427,478	4843604,339
6714	449553,306	4829909,744	14145	433821,826	4825890,759	21576	417065,024	4821041,082	29007	414425,765	4843621,619
6715	449553,497	4829909,741	14146	433775,919	4825866,890	21577	417059,772	4821071,217	29008	414423,891	4843643,680
6716	449557,697	4829903,484	14147	433753,095	4825852,607	21578	417055,391	4821084,651	29009	414414,498	4843658,214
6717	449558,097	4829915,256	14148	433746,758	4825848,565	21579	417034,552	4821123,503	29010	414414,783	4843683,864
6718	449558,911	4829939,620	14149	433726,049	4825825,264	21580	417031,648	4821127,845	29011	414414,872	4843692,403

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6719	449574,324	4829939,357	14150	433707,757	4825803,940	21581	417025,594	4821134,618	29012	414412,962	4843705,376
6720	449606,237	4829938,821	14151	433727,127	4825779,870	21582	417005,659	4821156,940	29013	414412,502	4843714,840
6721	449606,883	4829924,392	14152	433748,467	4825752,278	21583	416991,520	4821172,780	29014	414412,526	4843716,557
6722	450061,797	4829997,883	14153	433718,655	4825728,364	21584	416980,449	4821183,442	29015	414413,032	4843758,460
6723	450071,859	4830000,607	14154	433687,009	4825700,962	21585	416976,332	4821187,412	29016	414423,508	4843803,939
6724	450079,374	4830002,638	14155	433656,321	4825679,454	21586	416974,418	4821190,019	29017	414441,281	4843841,374
6725	450081,410	4830003,189	14156	433642,582	4825664,088	21587	416972,930	4821192,050	29018	414444,634	4843846,664
6726	450083,512	4830003,580	14157	433632,800	4825654,879	21588	416963,345	4821202,921	29019	414452,822	4843859,572
6727	450093,527	4830005,464	14158	433625,878	4825641,547	21589	416935,144	4821229,401	29020	414469,284	4843878,631
6728	450098,454	4830006,400	14159	433619,900	4825622,210	21590	416927,338	4821236,733	29021	414472,068	4843880,758
6729	450466,251	4830076,298	14160	433617,358	4825606,638	21591	416916,314	4821247,087	29022	414498,475	4843900,899
6730	450768,246	4830170,670	14161	433620,063	4825585,818	21592	416904,823	4821257,877	29023	414541,919	4843934,033
6731	450917,062	4830150,723	14162	433637,601	4825547,268	21593	416900,208	4821262,207	29024	414549,816	4843940,828
6732	450926,080	4830149,485	14163	433671,595	4825472,176	21594	416897,389	4821264,852	29025	414591,751	4843976,949
6733	450926,324	4830149,484	14164	433689,773	4825448,714	21595	416891,551	4821271,086	29026	414614,435	4843996,480
6734	451096,001	4830126,722	14165	433687,567	4825426,441	21596	416882,053	4821281,217	29027	414656,720	4844035,949
6735	451137,747	4830121,120	14166	433678,792	4825407,129	21597	416872,370	4821291,545	29028	414661,967	4844040,849
6736	451137,890	4830121,125	14167	433664,811	4825376,367	21598	416862,084	4821302,522	29029	414666,299	4844044,894
6737	451157,716	4830118,499	14168	433663,761	4825360,181	21599	416857,196	4821307,741	29030	414704,692	4844084,206
6738	451200,339	4830112,756	14169	433713,251	4825274,549	21600	416849,413	4821314,031	29031	414793,081	4844166,104
6739	451205,685	4830112,637	14170	433737,064	4825233,341	21601	416848,403	4821314,849	29032	414827,065	4844197,550
6740	451242,041	4830201,958	14171	433748,670	4825223,537	21602	416845,885	4821316,591	29033	414846,724	4844223,298
6741	451323,333	4830376,629	14172	433767,046	4825221,468	21603	416845,331	4821314,375	29034	414860,534	4844255,593
6742	451336,097	4830456,333	14173	433857,243	4825224,032	21604	416844,641	4821313,539	29035	414947,801	4844459,685
6743	451253,691	4830490,548	14174	433894,579	4825239,980	21605	416816,729	4821323,986	29036	414950,356	4844465,660
6744	451296,511	4830608,601	14175	433919,658	4825249,347	21606	416808,007	4821327,250	29037	414999,720	4844581,078
6745	451478,587	4830979,461	14176	433945,169	4825262,204	21607	416801,153	4821333,643	29038	415001,054	4844584,215
6746	451469,905	4831034,914	14177	433955,733	4825269,506	21608	416768,831	4821348,419	29039	415001,672	4844586,141
6747	451228,498	4831052,536	14178	433988,941	4825282,196	21609	416760,366	4821353,738	29040	415004,408	4844594,620
6748	451157,811	4831032,058	14179	434008,408	4825290,014	21610	416741,542	4821373,986	29041	415014,130	4844624,764
6749	451150,129	4831024,101	14180	434032,400	4825300,888	21611	416723,156	4821382,262	29042	415025,461	4844659,900
6750	451118,857	4830973,009	14181	434043,181	4825309,883	21612	416717,144	4821383,732	29043	415026,241	4844662,319
6751	451113,425	4830973,696	14182	434057,470	4825320,050	21613	416710,516	4821385,354	29044	415026,717	4844663,798
6752	451101,447	4830954,136	14183	434071,651	4825329,215	21614	416701,024	4821385,023	29045	415048,415	4844731,116
6753	451066,855	4830899,914	14184	434080,688	4825333,429	21615	416680,036	4821384,287	29046	415066,969	4844788,625
6754	451017,809	4830844,554	14185	434091,116	4825336,932	21616	416672,887	4821382,902	29047	415070,942	4844800,944
6755	450966,892	4830801,032	14186	434099,568	4825342,852	21617	416680,992	4821392,690	29048	415087,003	4844850,755
6756	450908,939	4830716,698	14187	434115,195	4825356,905	21618	416680,499	4821392,806	29049	415091,667	4844865,214
6757	450900,438	4830668,623	14188	434122,950	4825363,230	21619	416616,730	4821407,802	29050	415092,582	4844868,057
6758	450817,640	4830467,464	14189	434126,563	4825364,797	21620	416556,496	4821409,948	29051	415107,814	4844915,301
6759	450803,290	4830451,702	14190	434153,926	4825372,441	21621	416556,041	4821409,961	29052	415120,249	4844958,173
6760	450704,008	4830384,416	14191	434170,764	4825377,083	21622	416527,262	4821410,777	29053	415142,659	4845058,179
6761	450674,387	4830392,937	14192	434192,734	4825385,274	21623	416502,212	4821405,782	29054	415144,794	4845067,704
6762	450631,604	4830415,974	14193	434227,443	4825398,151	21624	416500,226	4821400,695	29055	415146,032	4845073,225
6763	450581,932	4830393,362	14194	434236,470	4825401,566	21625	416497,592	4821393,950	29056	415147,320	4845082,507
6764	450516,617	4830356,000	14195	434256,436	4825409,181	21626	416505,498	4821394,272	29057	415152,461	4845119,531
6765	450467,405	4830348,740	14196	434280,222	4825419,256	21627	416541,563	4821378,179	29058	415159,200	4845168,085
6766	450460,988	4830347,787	14197	434291,852	4825422,946	21628	416547,218	4821375,660	29059	415159,752	4845172,080
6767	450466,247	4830356,498	14198	434313,108	4825429,646	21629	416592,821	4821355,322	29060	415170,158	4845247,002
6768	450468,449	4830358,897	14199	434331,500	4825429,478	21630	416620,850	4821342,820	29061	415179,365	4845313,340
6769	450527,446	4830381,152	14200	434355,510	4825431,357	21631	416629,637	4821336,943	29062	415189,561	4845386,802
6770	450555,414	4830391,698	14201	434370,716	4825432,413	21632	416636,985	4821332,021	29063	415190,273	4845391,934
6771	450629,550	4830435,807	14202	434374,117	4825432,684	21633	416668,478	4821310,963	29064	415195,359	4845428,570

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6772	450635,466	4830437,981	14203	434394,234	4825435,095	21634	416668,790	4821310,756	29065	415197,810	4845446,223
6773	450718,923	4830468,708	14204	434416,237	4825436,193	21635	416688,027	4821290,480	29066	415199,985	4845461,884
6774	450753,273	4830498,962	14205	434433,489	4825431,432	21636	416692,993	4821285,244	29067	415200,131	4845469,710
6775	450778,207	4830554,300	14206	434443,973	4825430,337	21637	416696,489	4821281,561	29068	415200,643	4845497,318
6776	450805,718	4830636,022	14207	434454,455	4825428,640	21638	416713,599	4821263,526	29069	415201,877	4845563,669
6777	450807,330	4830640,813	14208	434465,051	4825428,541	21639	416732,589	4821243,515	29070	415203,047	4845626,703
6778	450811,318	4830652,662	14209	434476,242	4825427,840	21640	416748,514	4821226,732	29071	415203,593	4845656,173
6779	450820,852	4830677,117	14210	434482,336	4825427,381	21641	416755,407	4821219,467	29072	415203,768	4845665,525
6780	450876,531	4830813,886	14211	434494,603	4825424,270	21642	416764,830	4821208,030	29073	415203,878	4845685,607
6781	450905,891	4830850,521	14212	434504,670	4825420,976	21643	416795,516	4821170,759	29074	415203,906	4845691,175
6782	450920,220	4830853,109	14213	434517,350	4825419,359	21644	416850,075	4821104,488	29075	415207,982	4845714,687
6783	450922,601	4830873,809	14214	434544,177	4825423,012	21645	416854,432	4821099,203	29076	415210,099	4845743,123
6784	450925,243	4830896,806	14215	434563,159	4825421,735	21646	416864,974	4821083,051	29077	415212,188	4845771,196
6785	450967,536	4830992,453	14216	434581,524	4825418,566	21647	416867,776	4821078,752	29078	415218,049	4845849,682
6786	450907,963	4831033,362	14217	434581,822	4825418,463	21648	416873,574	4821069,859	29079	415214,714	4845874,935
6787	450891,790	4831057,104	14218	434600,326	4825419,393	21649	416878,158	4821062,844	29080	415203,548	4845885,274
6788	450892,616	4831117,194	14219	434614,392	4825416,162	21650	416881,326	4821059,184	29081	415096,850	4845863,574
6789	450878,295	4831132,675	14220	434634,200	4825417,777	21651	416860,327	4821030,709	29082	415083,028	4845863,835
6790	450874,197	4831137,092	14221	434652,965	4825414,506	21652	416858,175	4821032,866	29083	415054,981	4845863,603
6791	450860,174	4831153,584	14222	434684,326	4825411,318	21653	416807,780	4820960,797	29084	414941,613	4845862,678
6792	450832,878	4831251,616	14223	434686,223	4825411,098	21654	416802,462	4820955,843	29085	414910,394	4845865,280
6793	450830,937	4831258,592	14224	434726,491	4825408,927	21655	416800,695	4820959,051	29086	414894,375	4845866,858
6794	450805,756	4831322,162	14225	434749,352	4825405,616	21656	416792,998	4820973,076	29087	414882,876	4845868,576
6795	450773,333	4831404,007	14226	434771,402	4825400,814	21657	416795,070	4820981,635	29088	414882,207	4845868,673
6796	450684,688	4831352,814	14227	434783,182	4825399,003	21658	416792,706	4820985,277	29089	414879,785	4845876,071
6797	450677,633	4831349,671	14228	434799,953	4825396,449	21659	416771,506	4821000,326	29090	414878,158	4845881,012
6798	450601,411	4831315,679	14229	434826,810	4825392,802	21660	416767,005	4821000,778	29091	414876,260	4845886,808
6799	450593,635	4831318,071	14230	434859,960	4825388,496	21661	416761,177	4820999,832	29092	414874,457	4845892,806
6800	450579,503	4831308,576	14231	434861,060	4825388,386	21662	416756,955	4820998,474	29093	414841,526	4846002,513
6801	450549,324	4831288,322	14232	434892,453	4825377,899	21663	416745,574	4820984,162	29094	414846,204	4846004,049
6802	450543,241	4831294,235	14233	434913,089	4825371,707	21664	416745,655	4820979,288	29095	414852,207	4846006,240
6803	450582,631	4831328,030	14234	434918,390	4825371,862	21665	416752,055	4820969,490	29096	414857,119	4846008,695
6804	450686,447	4831372,869	14235	434939,588	4825372,464	21666	416758,322	4820962,231	29097	414862,458	4846010,924
6805	450699,530	4831378,518	14236	434965,669	4825371,224	21667	416733,363	4820948,025	29098	414868,788	4846012,383
6806	450741,664	4831422,384	14237	434974,871	4825371,939	21668	416704,568	4820973,812	29099	414874,237	4846013,474
6807	450764,404	4831415,677	14238	434991,978	4825373,279	21669	416721,914	4821003,056	29100	414880,724	4846014,805
6808	450781,253	4831432,436	14239	435015,802	4825387,156	21670	416645,754	4821053,677	29101	414886,242	4846015,531
6809	450785,653	4831436,802	14240	435044,322	4825401,286	21671	416615,239	4821054,590	29102	414893,927	4846017,801
6810	450786,359	4831436,662	14241	435072,591	4825409,420	21672	416613,173	4821020,278	29103	414901,242	4846019,850
6811	450785,653	4831436,844	14242	435094,619	4825413,316	21673	416608,859	4821015,059	29104	414909,787	4846023,219
6812	450778,166	4831438,010	14243	435102,529	4825414,744	21674	416571,528	4820996,761	29105	414921,885	4846027,566
6813	450689,425	4831451,929	14244	435107,735	4825415,495	21675	416589,564	4821089,056	29106	414933,078	4846032,529
6814	450626,937	4831451,208	14245	435108,099	4825411,492	21676	416592,393	4821103,497	29107	414950,018	4846040,883
6815	450646,453	4831464,223	14246	435111,579	4825398,764	21677	416597,214	4821109,462	29108	414959,114	4846046,394
6816	450666,359	4831465,639	14247	435119,636	4825383,594	21678	416635,177	4821136,331	29109	414965,717	4846049,282
6817	450714,871	4831457,892	14248	435134,588	4825367,961	21679	416634,123	4821138,985	29110	414973,454	4846052,490
6818	450730,412	4831462,747	14249	435152,566	4825355,498	21680	416677,796	4821170,662	29111	414979,497	4846054,612
6819	450740,253	4831467,652	14250	435174,074	4825346,300	21681	416684,425	4821175,467	29112	414984,354	4846057,042
6820	450744,419	4831474,912	14251	435193,225	4825341,525	21682	416709,985	4821157,552	29113	414992,926	4846061,909
6821	450739,908	4831484,349	14252	435215,197	4825339,224	21683	416746,850	4821165,994	29114	414999,661	4846066,013
6822	450730,105	4831494,439	14253	435240,197	4825340,090	21684	416709,606	4821212,030	29115	415007,585	4846069,988
6823	450716,764	4831500,162	14254	435257,908	4825341,925	21685	416687,498	4821239,351	29116	415018,126	4846076,347
6824	450703,393	4831502,984	14255	435281,431	4825345,308	21686	416679,462	4821246,940	29117	415024,937	4846082,125

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6825	450687,290	4831502,033	14256	435310,153	4825348,441	21687	416669,326	4821256,508	29118	415025,315	4846082,439
6826	450674,786	4831501,247	14257	435334,448	4825348,714	21688	416668,151	4821257,625	29119	415036,145	4846091,434
6827	450678,030	4831516,913	14258	435354,379	4825342,033	21689	416659,939	4821266,748	29120	415046,756	4846100,414
6828	450678,042	4831518,157	14259	435375,023	4825325,647	21690	416641,630	4821289,412	29121	415060,244	4846110,435
6829	450674,051	4831518,849	14260	435398,004	4825303,042	21691	416623,410	4821305,652	29122	415067,292	4846115,741
6830	450499,164	4831524,868	14261	435414,892	4825280,591	21692	416617,871	4821310,595	29123	415072,932	4846119,975
6831	450500,085	4831516,662	14262	435436,415	4825251,202	21693	416610,093	4821314,897	29124	415084,200	4846126,540
6832	450484,472	4831514,507	14263	435445,033	4825231,925	21694	416596,520	4821320,982	29125	415092,669	4846131,147
6833	450434,840	4831509,468	14264	435444,832	4825210,235	21695	416540,488	4821346,105	29126	415100,516	4846135,848
6834	450416,248	4831509,643	14265	435442,840	4825198,500	21696	416535,462	4821348,358	29127	415108,524	4846141,887
6835	450382,297	4831524,353	14266	435442,187	4825194,656	21697	416529,144	4821349,095	29128	415112,899	4846145,376
6836	450346,718	4831547,175	14267	435441,342	4825189,674	21698	416508,597	4821349,556	29129	415115,070	4846147,107
6837	450333,005	4831555,897	14268	435422,003	4825173,856	21699	416501,516	4821349,882	29130	415120,623	4846152,822
6838	450309,288	4831563,914	14269	435387,551	4825156,482	21700	416469,741	4821353,755	29131	415120,923	4846153,152
6839	450261,720	4831565,756	14270	435385,522	4825154,935	21701	416447,200	4821356,502	29132	415124,734	4846158,046
6840	450241,059	4831569,246	14271	435358,153	4825134,063	21702	416439,711	4821356,292	29133	415128,922	4846164,154
6841	450214,353	4831578,389	14272	435332,595	4825116,303	21703	416426,512	4821354,866	29134	415134,096	4846170,725
6842	450206,148	4831588,464	14273	435306,991	4825093,348	21704	416415,858	4821353,716	29135	415138,131	4846176,184
6843	450203,255	4831610,781	14274	435279,873	4825068,906	21705	416414,645	4821353,584	29136	415142,728	4846180,667
6844	450199,181	4831624,116	14275	435254,845	4825054,242	21706	416407,362	4821352,267	29137	415147,376	4846185,006
6845	450188,675	4831644,606	14276	435224,330	4825040,827	21707	416371,836	4821345,832	29138	415150,683	4846188,694
6846	450188,661	4831644,805	14277	435211,673	4825066,637	21708	416315,787	4821335,680	29139	415156,481	4846196,607
6847	450181,977	4831655,366	14278	435205,076	4825073,037	21709	416314,590	4821335,399	29140	415160,271	4846203,459
6848	450166,617	4831670,003	14279	435203,349	4825074,714	21710	416254,092	4821321,291	29141	415161,910	4846210,192
6849	450158,430	4831686,571	14280	435175,476	4825065,674	21711	416205,743	4821310,019	29142	415161,971	4846216,579
6850	450151,474	4831717,622	14281	435153,808	4825057,674	21712	416168,653	4821293,186	29143	415161,918	4846222,990
6851	450149,659	4831737,633	14282	435146,000	4825053,744	21713	416121,326	4821271,713	29144	415160,628	4846230,198
6852	450154,988	4831766,573	14283	435143,863	4825052,673	21714	416092,510	4821258,637	29145	415159,414	4846234,119
6853	450165,918	4831813,456	14284	435130,207	4825045,998	21715	416088,110	4821256,643	29146	415157,813	4846238,344
6854	450170,689	4831833,368	14285	435112,712	4825035,064	21716	416075,904	4821249,114	29147	415157,367	4846242,367
6855	450170,699	4831833,407	14286	435106,880	4825031,519	21717	416060,546	4821239,647	29148	415158,543	4846247,014
6856	450184,139	4831891,757	14287	435085,682	4825020,419	21718	416047,136	4821231,388	29149	415160,551	4846251,283
6857	450191,753	4831917,680	14288	435073,439	4825004,439	21719	416055,654	4821219,332	29150	415162,780	4846256,585
6858	450191,757	4831917,694	14289	435062,346	4824994,044	21720	416084,542	4821178,452	29151	415167,386	4846261,390
6859	450197,172	4831936,033	14290	435035,219	4824979,296	21721	416093,057	4821176,764	29152	415232,532	4846329,495
6860	450197,172	4831936,124	14291	434999,996	4824954,132	21722	416101,925	4821177,944	29153	415275,769	4846374,700
6861	450200,990	4831948,893	14292	434998,400	4824943,652	21723	416112,044	4821236,784	29154	415324,058	4846442,351
6862	450204,264	4831960,047	14293	434999,783	4824931,142	21724	416111,575	4821211,327	29155	415329,087	4846448,264
6863	450204,297	4831960,195	14294	434992,805	4824933,205	21725	416112,608	4821193,873	29156	415333,371	4846454,562
6864	450210,937	4831982,896	14295	434979,324	4824934,830	21726	416118,178	4821171,156	29157	415334,881	4846461,616
6865	450210,947	4831982,921	14296	434905,298	4824929,517	21727	416123,888	4821161,078	29158	415335,884	4846467,575
6866	450210,949	4831982,932	14297	434895,736	4824944,101	21728	416138,263	4821155,515	29159	415336,386	4846475,327
6867	450210,953	4831982,946	14298	434899,961	4824947,062	21729	416149,096	4821155,594	29160	415335,889	4846483,282
6868	450210,958	4831982,968	14299	434907,023	4824953,992	21730	416168,209	4821162,616	29161	415334,539	4846490,413
6869	450213,998	4831993,357	14300	434905,085	4824960,510	21731	416176,808	4821169,945	29162	415323,859	4846530,868
6870	450215,173	4832012,243	14301	434914,142	4824966,924	21732	416178,015	4821179,760	29163	415323,159	4846538,852
6871	450214,200	4832023,758	14302	434917,259	4824979,890	21733	416184,386	4821194,728	29164	415320,517	4846551,162
6872	450210,038	4832073,070	14303	434917,611	4825017,876	21734	416192,569	4821186,066	29165	415316,404	4846579,294
6873	450207,817	4832103,079	14304	434878,802	4825037,230	21735	416197,648	4821187,205	29166	415316,061	4846585,970
6874	450205,553	4832213,424	14305	434868,816	4825038,323	21736	416258,294	4821213,071	29167	415315,149	4846592,231
6875	450205,551	4832213,448	14306	434843,855	4825041,552	21737	416269,176	4821229,374	29168	415314,176	4846596,573
6876	450205,423	4832222,362	14307	434812,172	4825042,744	21738	416275,119	4821242,704	29169	415313,178	4846600,068
6877	450204,846	4832267,950	14308	434794,793	4825044,306	21739	416282,886	4821239,015	29170	415310,948	4846603,100

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6878	450204,434	4832299,145	14309	434779,331	4825047,848	21740	416311,380	4821240,921	29171	415307,586	4846606,098
6879	450201,050	4832343,663	14310	434773,412	4825045,503	21741	416327,623	4821240,549	29172	415304,028	4846609,793
6880	450198,055	4832381,958	14311	434752,231	4825057,795	21742	416339,751	4821220,910	29173	415298,035	4846612,259
6881	450198,011	4832382,577	14312	434761,143	4825070,308	21743	416303,458	4821221,150	29174	415293,315	4846614,279
6882	450189,043	4832418,148	14313	434740,906	4825086,992	21744	416186,493	4821163,300	29175	415287,972	4846615,779
6883	450174,692	4832433,878	14314	434718,817	4825109,087	21745	416129,741	4821135,228	29176	415280,876	4846614,626
6884	450151,480	4832442,389	14315	434697,374	4825092,894	21746	416123,433	4821132,110	29177	415273,752	4846612,910
6885	450135,523	4832446,435	14316	434683,794	4825084,022	21747	416119,880	4821130,516	29178	415211,292	4846597,627
6886	450114,863	4832449,926	14317	434667,270	4825080,673	21748	416115,997	4821128,775	29179	415202,006	4846594,394
6887	450087,974	4832450,176	14318	434661,345	4825088,728	21749	416112,044	4821127,001	29180	415193,256	4846591,559
6888	450064,032	4832455,696	14319	434692,473	4825103,434	21750	416104,947	4821123,818	29181	415155,556	4846578,311
6889	450046,449	4832456,960	14320	434714,672	4825125,721	21751	416027,765	4821089,215	29182	415095,942	4846557,385
6890	450038,169	4832448,137	14321	434714,108	4825172,712	21752	416023,404	4821087,302	29183	415080,891	4846551,685
6891	450022,196	4832407,200	14322	434683,091	4825170,000	21753	416021,735	4821107,236	29184	415078,315	4846550,846
6892	450018,051	4832402,041	14323	434670,940	4825153,119	21754	416016,534	4821127,228	29185	415046,210	4846540,359
6893	450009,242	4832400,922	14324	434644,541	4825163,360	21755	416010,546	4821143,663	29186	415018,444	4846528,620
6894	450003,592	4832405,972	14325	434401,142	4825166,114	21756	416004,513	4821148,333	29187	415009,584	4846525,715
6895	449999,582	4832404,811	14326	434387,100	4825161,244	21757	415988,832	4821149,592	29188	414998,157	4846521,489
6896	449996,240	4832432,631	14327	434381,500	4825150,300	21758	415981,420	4821148,377	29189	414987,051	4846517,387
6897	449992,407	4832446,849	14328	434378,664	4825113,838	21759	415978,381	4821142,687	29190	414975,492	4846513,147
6898	449992,400	4832446,872	14329	434371,676	4825114,902	21760	415973,829	4821131,906	29191	414948,403	4846508,758
6899	449992,395	4832446,888	14330	434359,456	4825112,315	21761	415971,990	4821123,023	29192	414898,146	4846500,640
6900	449992,391	4832446,902	14331	434269,607	4825093,252	21762	415986,383	4821071,219	29193	414898,036	4846500,618
6901	449992,387	4832446,914	14332	434238,454	4825086,643	21763	415970,119	4821064,154	29194	414784,654	4846479,111
6902	449992,374	4832446,963	14333	434199,527	4825093,302	21764	415968,770	4821082,154	29195	414760,519	4846474,535
6903	449988,245	4832465,194	14334	434190,732	4825115,079	21765	415966,678	4821110,104	29196	414702,147	4846465,440
6904	449977,196	4832491,890	14335	434129,560	4825094,649	21766	415962,939	4821130,737	29197	414660,655	4846602,163
6905	449960,757	4832508,734	14336	434141,293	4825066,050	21767	415964,468	4821145,605	29198	414592,363	4846827,216
6906	449938,190	4832522,242	14337	434145,523	4825037,020	21768	415973,485	4821167,168	29199	414599,959	4846837,699
6907	449936,266	4832541,152	14338	434146,457	4825030,013	21769	415964,698	4821173,057	29200	414598,983	4846842,902
6908	449907,503	4832554,813	14339	434146,920	4825026,008	21770	415951,670	4821175,732	29201	414598,638	4846842,783
6909	449890,600	4832575,464	14340	434114,191	4825011,018	21771	415915,032	4821173,282	29202	414578,852	4846837,428
6910	449891,196	4832622,188	14341	434087,654	4824995,269	21772	415904,247	4821172,562	29203	414561,652	4846832,237
6911	449891,197	4832622,204	14342	434073,495	4824977,705	21773	415878,641	4821174,461	29204	414548,997	4846827,707
6912	449891,233	4832622,341	14343	434064,235	4825003,283	21774	415850,846	4821176,529	29205	414540,190	4846823,900
6913	449925,558	4832593,933	14344	434048,760	4825005,424	21775	415819,670	4821180,950	29206	414532,486	4846821,843
6914	449973,271	4832564,602	14345	434023,662	4824994,160	21776	415816,948	4821181,415	29207	414525,062	4846823,964
6915	450035,280	4832535,434	14346	434018,599	4824987,211	21777	415812,955	4821182,090	29208	414518,932	4846827,629
6916	450114,653	4832513,608	14347	433981,439	4824968,560	21778	415778,682	4821187,914	29209	414512,777	4846829,933
6917	450156,963	4832498,797	14348	433935,263	4824947,994	21779	415730,854	4821201,727	29210	414508,160	4846832,300
6918	450175,867	4832492,215	14349	433933,290	4824951,009	21780	415727,457	4821202,706	29211	414504,523	4846834,311
6919	450216,191	4832478,179	14350	433907,200	4824940,254	21781	415696,141	4821219,228	29212	414499,301	4846837,225
6920	450247,054	4832464,596	14351	433873,060	4824924,077	21782	415678,464	4821233,241	29213	414494,958	4846839,597
6921	450260,293	4832447,780	14352	433846,463	4824912,827	21783	415661,989	4821256,631	29214	414490,580	4846840,118
6922	450275,591	4832415,448	14353	433822,885	4824903,548	21784	415656,324	4821264,684	29215	414486,559	4846840,177
6923	450281,566	4832391,500	14354	433801,334	4824897,247	21785	415640,781	4821297,650	29216	414487,158	4846863,536
6924	450302,773	4832339,122	14355	433783,766	4824889,413	21786	415553,620	4821261,717	29217	414487,269	4846875,509
6925	450306,675	4832317,992	14356	433772,733	4824885,517	21787	415493,140	4821236,780	29218	414487,251	4846882,808
6926	450287,028	4832254,181	14357	433767,744	4824886,565	21788	415492,087	4821235,311	29219	414488,368	4846890,292
6927	450272,561	4832207,145	14358	433750,733	4824884,723	21789	415491,481	4821235,531	29220	414489,781	4846897,652
6928	450274,971	4832180,319	14359	433723,715	4824881,972	21790	415467,723	4821244,085	29221	414491,857	4846904,151
6929	450278,883	4832137,297	14360	433717,709	4824881,028	21791	415450,278	4821188,932	29222	414494,843	4846910,350
6930	450280,089	4832124,303	14361	433710,696	4824879,594	21792	415472,531	4821181,429	29223	414498,462	4846915,713

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6931	450287,040	4832097,647	14362	433699,641	4824873,197	21793	415457,497	4821139,977	29224	414503,190	4846921,892
6932	450299,108	4832029,856	14363	433702,414	4824859,677	21794	415459,677	4821134,274	29225	414507,744	4846927,961
6933	450299,106	4832029,647	14364	433680,815	4824858,976	21795	415470,167	4821105,553	29226	414514,800	4846934,079
6934	450299,071	4832025,859	14365	433680,461	4824859,846	21796	415481,980	4821073,189	29227	414520,028	4846937,646
6935	450329,461	4832025,876	14366	433679,323	4824859,051	21797	415489,826	4821051,693	29228	414526,109	4846941,512
6936	450318,800	4831997,186	14367	433663,527	4824876,002	21798	415494,693	4821041,539	29229	414530,231	4846945,497
6937	450316,851	4831959,416	14368	433641,761	4824892,356	21799	415506,923	4821018,605	29230	414532,443	4846949,130
6938	450322,444	4831948,268	14369	433625,832	4824900,563	21800	415517,689	4821006,359	29231	414533,428	4846952,587
6939	450330,201	4831943,696	14370	433616,200	4824905,332	21801	415541,031	4820989,165	29232	414531,829	4846956,025
6940	450357,043	4831938,449	14371	433607,497	4824909,528	21802	415547,530	4820983,299	29233	414509,601	4846967,889
6941	450379,676	4831932,143	14372	433589,178	4824916,808	21803	415550,061	4820980,718	29234	414494,718	4846977,503
6942	450388,462	4831930,962	14373	433585,203	4824919,343	21804	415552,529	4820979,161	29235	414467,083	4847003,553
6943	450400,409	4831936,447	14374	433570,293	4824928,479	21805	415566,550	4820969,081	29236	414452,541	4847017,732
6944	450412,901	4831946,830	14375	433554,070	4824947,223	21806	415567,836	4820963,806	29237	414445,738	4847024,326
6945	450438,129	4831993,881	14376	433533,151	4824976,709	21807	415586,370	4820887,796	29238	414437,919	4847032,756
6946	450443,023	4832015,028	14377	433510,145	4825007,812	21808	415591,832	4820865,142	29239	414429,965	4847042,629
6947	450455,951	4832007,911	14378	433483,315	4825036,049	21809	415612,654	4820870,223	29240	414426,232	4847047,542
6948	450459,371	4832005,666	14379	433479,151	4825039,989	21810	415607,607	4820855,804	29241	414421,928	4847054,201
6949	450460,770	4832009,865	14380	433502,270	4825064,469	21811	415587,502	4820858,899	29242	414418,409	4847058,058
6950	450474,199	4832067,322	14381	433472,384	4825097,236	21812	415581,925	4820859,757	29243	414406,154	4847072,959
6951	450476,998	4832088,990	14382	433451,550	4825125,219	21813	415559,206	4820863,250	29244	414403,295	4847079,616
6952	450493,448	4832138,221	14383	433436,429	4825144,151	21814	415549,980	4820863,067	29245	414401,403	4847083,652
6953	450498,234	4832147,671	14384	433402,689	4825106,477	21815	415531,707	4820862,704	29246	414397,866	4847090,384
6954	450509,555	4832204,347	14385	433385,411	4825118,935	21816	415510,627	4820875,195	29247	414394,366	4847097,963
6955	450520,801	4832241,931	14386	433374,415	4825129,832	21817	415474,801	4820871,029	29248	414390,847	4847108,623
6956	450525,746	4832279,172	14387	433366,523	4825141,103	21818	415463,916	4820883,125	29249	414383,392	4847133,927
6957	450530,100	4832296,328	14388	433360,840	4825153,550	21819	415449,726	4820916,249	29250	414379,742	4847144,537
6958	450534,016	4832330,182	14389	433348,452	4825165,462	21820	415395,257	4820929,164	29251	414377,559	4847150,615
6959	450538,188	4832349,037	14390	433331,892	4825179,812	21821	415391,368	4820930,086	29252	414376,132	4847154,588
6960	450550,365	4832346,924	14391	433313,215	4825192,678	21822	415340,546	4820823,671	29253	414372,676	4847170,096
6961	450550,281	4832346,750	14392	433286,333	4825204,524	21823	415338,644	4820819,040	29254	414370,876	4847177,450
6962	450541,907	4832329,509	14393	433271,122	4825213,463	21824	415341,100	4820805,785	29255	414369,241	4847187,763
6963	450538,529	4832299,550	14394	433268,192	4825215,290	21825	415375,508	4820792,905	29256	414368,143	4847195,172
6964	450538,854	4832280,651	14395	433262,419	4825212,940	21826	415408,682	4820775,206	29257	414366,126	4847203,889
6965	450549,627	4832267,258	14396	433252,794	4825210,135	21827	415414,534	4820760,215	29258	414365,025	4847212,476
6966	450647,527	4832227,663	14397	433245,022	4825201,909	21828	415414,437	4820749,719	29259	414363,642	4847219,909
6967	450689,313	4832216,778	14398	433206,084	4825164,179	21829	415408,686	4820739,324	29260	414360,153	4847231,803
6968	450696,513	4832217,213	14399	433172,325	4825135,200	21830	415376,849	4820718,110	29261	414357,333	4847240,182
6969	450701,800	4832226,661	14400	433141,288	4825108,397	21831	415371,129	4820704,328	29262	414355,172	4847249,777
6970	450700,930	4832240,563	14401	433120,834	4825091,191	21832	415459,723	4820646,231	29263	414353,848	4847254,389
6971	450692,364	4832265,634	14402	433106,640	4825080,527	21833	415576,424	4820617,159	29264	414352,360	4847259,002
6972	450695,077	4832277,806	14403	433066,964	4825049,403	21834	415685,307	4820607,653	29265	414349,706	4847265,795
6973	450722,802	4832289,461	14404	433033,998	4825019,719	21835	415700,596	4820640,944	29266	414347,951	4847273,586
6974	450730,018	4832292,493	14405	433003,437	4824990,408	21836	415702,995	4820646,166	29267	414346,620	4847280,069
6975	450730,035	4832292,501	14406	432985,499	4824975,078	21837	415727,138	4820698,742	29268	414346,022	4847294,540
6976	450730,058	4832292,513	14407	432979,198	4824974,637	21838	415724,697	4820723,461	29269	414346,123	4847302,140
6977	450730,075	4832292,519	14408	432955,361	4824980,757	21839	415724,290	4820727,570	29270	414346,181	4847308,315
6978	450752,080	4832301,771	14409	432939,287	4824983,106	21840	415717,998	4820791,299	29271	414346,427	4847316,331
6979	450769,562	4832302,670	14410	432915,293	4824982,827	21841	415743,541	4820850,748	29272	414347,061	4847327,420
6980	450770,183	4832302,703	14411	432888,839	4824986,970	21842	415689,058	4820851,052	29273	414347,427	4847332,466
6981	450789,404	4832284,129	14412	432859,496	4824992,342	21843	415646,776	4820878,544	29274	414348,912	4847336,551
6982	450805,835	4832277,379	14413	432823,647	4824996,570	21844	415866,331	4820932,088	29275	414349,385	4847342,096
6983	450831,484	4832250,952	14414	432776,998	4825000,602	21845	415868,768	4820873,095	29276	414349,560	4847346,692

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6984	450851,818	4832212,475	14415	432766,217	4825002,201	21846	415900,223	4820884,386	29277	414350,295	4847351,003
6985	450854,588	4832209,964	14416	432748,457	4825005,865	21847	415898,127	4820906,003	29278	414350,838	4847355,580
6986	450854,855	4832209,998	14417	432711,875	4825017,602	21848	415897,577	4820911,683	29279	414350,919	4847361,829
6987	450854,602	4832209,945	14418	432681,211	4825031,280	21849	415894,934	4820939,061	29280	414350,989	4847369,324
6988	450861,038	4832204,090	14419	432656,513	4825041,404	21850	415892,205	4820967,322	29281	414351,130	4847376,060
6989	450876,944	4832194,446	14420	432632,911	4825051,222	21851	415893,840	4820967,729	29282	414351,301	4847381,806
6990	450891,913	4832191,609	14421	432619,753	4825055,443	21852	415892,884	4820971,608	29283	414351,404	4847389,605
6991	450854,617	4832093,588	14422	432608,969	4825056,642	21853	415894,184	4820971,934	29284	414351,251	4847397,483
6992	450783,255	4831976,488	14423	432600,227	4825052,022	21854	415888,122	4820996,363	29285	414349,957	4847403,462
6993	450766,453	4831943,456	14424	432595,635	4825074,160	21855	415891,888	4820997,299	29286	414349,552	4847410,347
6994	450751,849	4831931,594	14425	432585,571	4825088,849	21856	415884,151	4821024,650	29287	414349,471	4847417,644
6995	450751,879	4831931,566	14426	432580,927	4825105,487	21857	415890,175	4821023,184	29288	414349,071	4847423,296
6996	450792,761	4831891,228	14427	432573,407	4825113,754	21858	415903,212	4820878,984	29289	414348,923	4847425,887
6997	450900,411	4831792,463	14428	432569,948	4825118,085	21859	415933,195	4820819,785	29290	414348,925	4847434,494
6998	450911,748	4831775,163	14429	432558,633	4825126,786	21860	415935,005	4820816,215	29291	414348,184	4847447,996
6999	450926,525	4831752,976	14430	432537,618	4825135,379	21861	415962,381	4820762,180	29292	414346,952	4847455,787
7000	450926,541	4831752,954	14431	432509,323	4825135,041	21862	416019,876	4820792,817	29293	414345,314	4847462,180
7001	450926,931	4831752,231	14432	432327,708	4825138,323	21863	416065,666	4820817,220	29294	414344,607	4847464,835
7002	450932,134	4831720,394	14433	432298,187	4825134,996	21864	416085,140	4820827,600	29295	414343,861	4847467,025
7003	450932,389	4831629,220	14434	432254,987	4825122,899	21865	416090,613	4820830,512	29296	414343,319	4847471,708
7004	450956,653	4831572,413	14435	432229,013	4825114,041	21866	416105,477	4820838,436	29297	414342,381	4847480,035
7005	450996,465	4831520,961	14436	432209,020	4825103,233	21867	416107,746	4820839,647	29298	414341,229	4847485,373
7006	451051,762	4831436,576	14437	432190,507	4825090,408	21868	416125,021	4820828,447	29299	414339,305	4847491,169
7007	451076,213	4831399,663	14438	432162,378	4825075,572	21869	416124,645	4820811,603	29300	414337,221	4847497,919
7008	451109,043	4831371,566	14439	432133,911	4825056,841	21870	416118,220	4820810,874	29301	414334,616	4847504,889
7009	451144,073	4831354,548	14440	432094,830	4825035,809	21871	416114,870	4820806,097	29302	414332,230	4847512,187
7010	451155,358	4831353,346	14441	432092,433	4825036,432	21872	416114,131	4820802,893	29303	414329,658	4847520,342
7011	451203,753	4831332,902	14442	432084,764	4825030,723	21873	416116,296	4820799,664	29304	414326,543	4847527,249
7012	451236,830	4831331,495	14443	432069,076	4825019,062	21874	416115,415	4820791,456	29305	414322,803	4847533,202
7013	451245,096	4831328,121	14444	431846,561	4825054,052	21875	416121,806	4820751,087	29306	414318,991	4847539,892
7014	451262,491	4831306,866	14445	431845,937	4825054,306	21876	416121,495	4820740,262	29307	414316,014	4847547,191
7015	451263,416	4831306,289	14446	431838,825	4825055,373	21877	416123,213	4820732,631	29308	414312,345	4847554,052
7016	451357,969	4831286,882	14447	431829,245	4825056,523	21878	416122,588	4820729,225	29309	414307,144	4847566,678
7017	451408,703	4831302,413	14448	431691,321	4825083,230	21879	416123,697	4820727,570	29310	414303,368	4847573,937
7018	451467,817	4831327,456	14449	431679,102	4825083,594	21880	416128,919	4820725,496	29311	414290,158	4847592,521
7019	451499,906	4831338,256	14450	431655,532	4825085,442	21881	416141,167	4820724,022	29312	414286,453	4847597,732
7020	451513,420	4831340,331	14451	431609,576	4825088,797	21882	416148,635	4820727,355	29313	414238,482	4847583,492
7021	451542,805	4831328,961	14452	431562,843	4825088,979	21883	416160,173	4820719,212	29314	414218,410	4847577,530
7022	451590,194	4831318,527	14453	431515,002	4825087,613	21884	416181,448	4820721,595	29315	414167,788	4847556,454
7023	451684,253	4831317,655	14454	431499,177	4825085,821	21885	416194,701	4820723,459	29316	414100,673	4847518,494
7024	451722,672	4831331,694	14455	431405,369	4825094,386	21886	416216,603	4820728,646	29317	414100,389	4847518,329
7025	451746,371	4831332,574	14456	431401,143	4825085,017	21887	416209,345	4820704,662	29318	414100,217	4847518,229
7026	451757,756	4831331,371	14457	431381,008	4825031,768	21888	416257,962	4820684,905	29319	414099,992	4847518,096
7027	451790,086	4831335,569	14458	431363,627	4824984,895	21889	416261,868	4820704,414	29320	414099,723	4847517,942
7028	451868,110	4831362,637	14459	431307,739	4824995,310	21890	416269,363	4820692,210	29321	414099,431	4847517,771
7029	451939,809	4831397,462	14460	431212,852	4825028,957	21891	416279,908	4820684,683	29322	414099,132	4847517,600
7030	451948,099	4831407,381	14461	431171,231	4825043,909	21892	416330,383	4820699,793	29323	414087,888	4847511,062
7031	451961,665	4831415,051	14462	431137,953	4825055,813	21893	416343,077	4820705,672	29324	414080,965	4847508,096
7032	451968,965	4831426,080	14463	431133,632	4825049,037	21894	416343,255	4820703,062	29325	414077,621	4847506,523
7033	451984,593	4831440,432	14464	431133,774	4825047,278	21895	416359,048	4820718,428	29326	414077,325	4847506,384
7034	451993,135	4831456,145	14465	431440,912	4824940,723	21896	416375,442	4820733,605	29327	414076,129	4847505,823
7035	452007,553	4831480,006	14466	431457,277	4824935,823	21897	416387,814	4820747,106	29328	414075,864	4847505,696
7036	452032,728	4831499,864	14467	431464,499	4824933,187	21898	416415,931	4820769,871	29329	414075,442	4847505,545

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7037	452068,500	4831519,727	14468	431467,919	4824931,365	21899	416418,328	4820769,650	29330	414074,732	4847505,290
7038	452106,812	4831554,761	14469	431493,695	4824928,217	21900	416422,664	4820768,149	29331	414074,134	4847505,076
7039	452178,209	4831643,370	14470	431543,400	4824918,951	21901	416410,183	4820763,046	29332	414073,570	4847504,874
7040	452347,787	4831873,624	14471	431545,162	4824918,573	21902	416385,369	4820732,504	29333	414073,010	4847504,674
7041	452353,213	4831876,570	14472	431565,638	4824914,168	21903	416397,313	4820712,508	29334	414072,542	4847504,507
7042	452453,912	4831890,935	14473	431567,430	4824913,788	21904	416436,163	4820741,379	29335	414072,252	4847504,402
7043	452480,494	4831896,458	14474	431594,985	4824908,044	21905	416449,604	4820749,663	29336	414071,873	4847504,284
7044	452508,709	4831902,287	14475	431597,138	4824907,586	21906	416455,405	4820756,171	29337	414071,356	4847504,122
7045	452637,607	4831929,120	14476	431625,525	4824901,456	21907	416459,343	4820760,593	29338	414070,859	4847503,966
7046	452799,089	4831961,084	14477	431627,498	4824901,027	21908	416466,782	4820765,170	29339	414070,543	4847503,868
7047	452815,873	4831964,354	14478	431671,020	4824889,877	21909	416468,676	4820763,040	29340	414069,778	4847503,953
7048	452853,066	4831967,085	14479	431673,326	4824889,087	21910	416470,724	4820760,728	29341	414069,466	4847503,078
7049	452862,724	4831964,497	14480	431696,589	4824881,012	21911	416456,109	4820748,745	29342	414068,349	4847502,301
7050	452871,023	4831956,425	14481	431713,161	4824875,261	21912	416461,202	4820740,361	29343	414067,054	4847501,401
7051	452899,744	4831888,601	14482	431728,963	4824868,598	21913	416409,423	4820694,351	29344	414066,236	4847500,811
7052	452966,288	4831766,226	14483	431744,576	4824862,015	21914	416417,869	4820677,095	29345	414065,243	4847500,094
7053	452970,204	4831767,989	14484	431774,494	4824848,011	21915	416438,724	4820642,474	29346	414064,215	4847499,355
7054	453045,289	4831801,483	14485	431794,508	4824834,049	21916	416457,705	4820643,697	29347	414061,786	4847497,605
7055	453049,805	4831803,439	14486	431805,207	4824826,584	21917	416477,272	4820642,825	29348	414057,928	4847494,822
7056	453114,662	4831833,357	14487	431838,833	4824814,267	21918	416473,355	4820641,757	29349	414054,435	4847492,306
7057	453184,149	4831862,060	14488	431838,927	4824814,225	21919	416468,614	4820638,226	29350	414050,277	4847489,310
7058	453319,908	4831921,298	14489	431868,727	4824810,510	21920	416466,549	4820631,103	29351	414047,519	4847487,321
7059	453326,030	4831923,941	14490	431879,418	4824808,502	21921	416467,141	4820624,194	29352	414045,439	4847485,821
7060	453379,524	4831946,838	14491	431886,991	4824806,682	21922	416473,971	4820614,446	29353	414038,018	4847480,471
7061	453573,973	4832030,289	14492	431899,266	4824803,729	21923	416451,654	4820597,349	29354	414029,959	4847474,664
7062	453631,744	4832055,063	14493	431917,590	4824803,470	21924	416446,555	4820609,269	29355	414024,088	4847470,432
7063	453656,235	4832065,533	14494	431919,220	4824802,306	21925	416415,692	4820615,544	29356	414022,638	4847469,387
7064	453853,372	4832146,507	14495	431955,236	4824794,372	21926	416389,880	4820626,637	29357	414022,613	4847469,370
7065	453853,581	4832146,594	14496	431968,716	4824792,750	21927	416383,241	4820624,168	29358	413969,473	4847431,064
7066	453887,356	4832160,469	14497	431981,299	4824793,192	21928	416349,653	4820576,598	29359	413964,506	4847444,653
7067	453948,487	4832243,666	14498	432151,998	4824857,674	21929	416338,414	4820567,233	29360	413964,584	4847445,400
7068	454069,189	4832440,052	14499	432161,410	4824863,043	21930	416342,104	4820565,103	29361	413964,595	4847446,601
7069	454073,548	4832447,140	14500	432182,262	4824880,145	21931	416338,539	4820562,132	29362	413964,612	4847448,519
7070	454096,266	4832484,116	14501	432200,547	4824889,975	21932	416314,040	4820550,604	29363	413963,986	4847451,624
7071	454159,135	4832655,776	14502	432223,845	4824901,354	21933	416311,669	4820550,096	29364	413963,478	4847455,837
7072	454174,026	4832773,898	14503	432260,118	4824921,312	21934	416273,330	4820541,892	29365	413962,507	4847466,576
7073	454202,640	4832905,991	14504	432300,318	4824943,934	21935	416258,785	4820536,708	29366	413961,098	4847473,683
7074	454247,388	4833096,209	14505	432334,996	4824964,505	21936	416254,146	4820534,049	29367	413958,794	4847481,304
7075	454302,807	4833218,759	14506	432383,471	4824985,050	21937	416235,812	4820523,531	29368	413955,481	4847493,591
7076	454334,610	4833317,529	14507	432416,151	4824994,744	21938	416209,549	4820500,480	29369	413951,943	4847505,501
7077	454353,468	4833346,044	14508	432445,128	4825003,774	21939	416186,330	4820480,094	29370	413948,599	4847513,828
7078	454385,057	4833362,135	14509	432476,810	4825013,677	21940	416183,823	4820477,898	29371	413946,759	4847519,853
7079	454386,788	4833362,737	14510	432507,204	4825024,894	21941	416160,630	4820460,380	29372	413944,892	4847521,640
7080	454668,128	4833460,891	14511	432536,071	4825032,921	21942	416108,741	4820421,197	29373	413942,194	4847523,718
7081	454670,709	4833432,994	14512	432563,227	4825039,969	21943	416075,300	4820530,356	29374	413940,377	4847524,689
7082	454667,319	4833427,407	14513	432581,589	4825047,197	21944	416074,337	4820530,097	29375	413938,960	4847525,446
7083	454665,395	4833422,438	14514	432589,899	4825048,521	21945	416071,470	4820529,219	29376	413935,167	4847525,812
7084	454664,071	4833415,371	14515	432593,902	4825049,183	21946	416070,484	4820529,021	29377	413931,266	4847525,319
7085	454663,149	4833406,852	14516	432596,673	4825035,261	21947	415978,661	4820510,665	29378	413926,687	4847525,861
7086	454663,463	4833397,485	14517	432591,631	4825030,510	21948	415934,458	4820504,527	29379	413923,405	4847527,371
7087	454664,457	4833392,475	14518	432580,839	4825031,009	21949	415858,731	4820494,014	29380	413920,259	4847530,099
7088	454664,389	4833386,229	14519	432568,968	4825022,924	21950	415789,748	4820484,433	29381	413916,441	4847533,486
7089	454664,057	4833375,412	14520	432561,338	4825019,494	21951	415785,604	4820483,857	29382	413913,727	4847537,258

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7090	454663,778	4833367,933	14521	432559,823	4825006,914	21952	415749,466	4820478,841	29383	413911,570	4847541,426
7091	454662,446	4833360,038	14522	432556,098	4824950,163	21953	415742,514	4820477,872	29384	413911,021	4847544,690
7092	454659,831	4833349,655	14523	432549,360	4824946,026	21954	415726,685	4820475,675	29385	413911,122	4847546,937
7093	454660,158	4833340,701	14524	432545,022	4824920,074	21955	415698,469	4820470,136	29386	413912,100	4847548,099
7094	454661,417	4833322,168	14525	432536,308	4824918,254	21956	415524,621	4820423,252	29387	413913,695	4847549,865
7095	454661,578	4833318,207	14526	432522,345	4824911,087	21957	415517,143	4820419,332	29388	413915,459	4847551,465
7096	454660,897	4833312,593	14527	432507,444	4824899,627	21958	415509,515	4820413,092	29389	413917,409	4847554,578
7097	454660,404	4833304,692	14528	432489,994	4824882,797	21959	415458,940	4820386,637	29390	413918,371	4847557,947
7098	454659,325	4833301,374	14529	432475,019	4824863,541	21960	415380,957	4820321,986	29391	413918,257	4847561,616
7099	454659,199	4833299,697	14530	432456,358	4824845,419	21961	415313,260	4820243,774	29392	413917,173	4847566,808
7100	454656,117	4833292,877	14531	432428,335	4824820,485	21962	415307,296	4820231,622	29393	413915,321	4847574,524
7101	454655,028	4833288,728	14532	432406,118	4824807,095	21963	415292,397	4820198,827	29394	413899,131	4847585,461
7102	454653,902	4833280,618	14533	432378,191	4824792,359	21964	415291,374	4820194,642	29395	413939,516	4847628,072
7103	454653,189	4833272,513	14534	432346,511	4824782,852	21965	415249,854	4820112,800	29396	413959,742	4847652,877
7104	454651,662	4833265,457	14535	432315,266	4824776,844	21966	415209,573	4820033,211	29397	413978,940	4847674,693
7105	454650,552	4833258,810	14536	432312,204	4824770,176	21967	415197,321	4819991,951	29398	413999,365	4847693,867
7106	454650,053	4833251,318	14537	432304,386	4824767,950	21968	415192,736	4819967,533	29399	414004,250	4847730,204
7107	454649,139	4833243,418	14538	432261,251	4824751,854	21969	415201,751	4819951,570	29400	413933,858	4847750,042
7108	454647,179	4833235,741	14539	432237,441	4824739,278	21970	415205,116	4819952,303	29401	413942,096	4847764,120
7109	454645,207	4833225,569	14540	432203,995	4824711,597	21971	415213,365	4819999,023	29402	413941,943	4847768,800
7110	454644,945	4833220,995	14541	432226,399	4824701,892	21972	415281,227	4820132,041	29403	413947,980	4847761,906
7111	454645,726	4833215,780	14542	432223,751	4824675,024	21973	415352,968	4820221,790	29404	413953,094	4847759,961
7112	454646,082	4833210,157	14543	432228,653	4824621,492	21974	415378,276	4820190,935	29405	413955,007	4847756,694
7113	454644,760	4833203,511	14544	432232,411	4824595,467	21975	415353,374	4820157,616	29406	413959,837	4847751,969
7114	454640,763	4833199,178	14545	432257,441	4824599,434	21976	415327,142	4820122,517	29407	413963,628	4847748,156
7115	454635,712	4833194,450	14546	432289,227	4824599,139	21977	415327,590	4820105,161	29408	413969,250	4847745,501
7116	454630,674	4833190,347	14547	432323,039	4824612,322	21978	415328,090	4820085,829	29409	413974,148	4847743,039
7117	454627,108	4833187,470	14548	432368,570	4824617,098	21979	415328,207	4820081,341	29410	413981,712	4847741,790
7118	454623,940	4833183,134	14549	432393,151	4824615,873	21980	415313,677	4820049,981	29411	413990,007	4847740,860
7119	454621,150	4833175,459	14550	432438,860	4824629,045	21981	415294,965	4820009,602	29412	414000,207	4847739,167
7120	454622,149	4833171,282	14551	432489,650	4824629,575	21982	415272,668	4819961,475	29413	414005,289	4847737,937
7121	454623,773	4833167,517	14552	432522,913	4824648,262	21983	415273,507	4819938,303	29414	414032,414	4847939,687
7122	454625,629	4833165,629	14553	432520,819	4824637,983	21984	415328,327	4819911,084	29415	413932,415	4847880,300
7123	454627,453	4833161,037	14554	432515,668	4824610,739	21985	415332,315	4819910,676	29416	413908,779	4847870,082
7124	454630,718	4833155,167	14555	432513,506	4824582,469	21986	415332,081	4819906,678	29417	413887,628	4847856,705
7125	454634,377	4833146,388	14556	432517,824	4824552,138	21987	415328,452	4819843,688	29418	413883,878	4847856,579
7126	454638,863	4833137,606	14557	432512,445	4824500,402	21988	415341,367	4819808,637	29419	413862,527	4847876,882
7127	454643,121	4833127,781	14558	432508,056	4824468,951	21989	415337,050	4819808,800	29420	413799,205	4847917,699
7128	454646,999	4833120,249	14559	432506,325	4824463,517	21990	415337,278	4819808,179	29421	413781,238	4847926,716
7129	454650,865	4833112,294	14560	432501,158	4824447,321	21991	415330,144	4819753,630	29422	413743,678	4847938,472
7130	454654,109	4833104,148	14561	432495,594	4824429,380	21992	415316,209	4819392,855	29423	413739,965	4847938,954
7131	454658,149	4833092,653	14562	432493,745	4824391,509	21993	415303,365	4819310,202	29424	413736,841	4847937,666
7132	454663,219	4833079,701	14563	432477,359	4824316,883	21994	415306,544	4819304,601	29425	413732,465	4847935,853
7133	454665,629	4833071,142	14564	432470,230	4824270,362	21995	415293,892	4819237,213	29426	413712,316	4847969,986
7134	454667,625	4833063,418	14565	432441,817	4824160,160	21996	415390,942	4819208,133	29427	413711,861	4847970,656
7135	454669,786	4833051,530	14566	432415,342	4824097,324	21997	415409,269	4819202,643	29428	413711,339	4847971,428
7136	454670,575	4833047,158	14567	432403,809	4824071,638	21998	415438,430	4819208,226	29429	413708,363	4847975,791
7137	454671,586	4833044,234	14568	432392,689	4824036,752	21999	415478,227	4819233,023	29430	413707,648	4847979,967
7138	454674,622	4833036,502	14569	432376,968	4823958,319	22000	415489,166	4819231,989	29431	413705,465	4847992,657
7139	454677,453	4833028,977	14570	432362,530	4823845,589	22001	415484,024	4819179,239	29432	413706,140	4847995,542
7140	454680,083	4833021,456	14571	432360,244	4823827,098	22002	415481,348	4819151,730	29433	413708,930	4848007,366
7141	454681,865	4833013,109	14572	432358,422	4823812,334	22003	415456,863	4819144,962	29434	413709,987	4848011,875
7142	454683,081	4833009,561	14573	432369,242	4823814,736	22004	415435,693	4819136,072	29435	413716,081	4848023,859

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7143	454683,498	4833008,249	14574	432378,162	4823817,153	22005	415415,513	4819121,205	29436	413719,112	4848029,845
7144	454685,777	4833009,324	14575	432388,137	4823820,077	22006	415396,292	4819098,314	29437	413731,858	4848049,801
7145	454688,477	4833008,259	14576	432397,007	4823822,676	22007	415393,219	4819086,297	29438	413741,585	4848068,960
7146	454692,627	4833007,173	14577	432563,504	4823817,037	22008	415391,044	4819072,210	29439	413751,726	4848088,734
7147	454695,950	4833006,510	14578	432652,455	4823803,716	22009	415384,780	4819034,193	29440	413762,270	4848110,311
7148	454700,933	4833005,837	14579	432731,843	4823805,082	22010	415384,136	4818951,868	29441	413762,801	4848111,503
7149	454709,050	4833006,160	14580	432740,972	4823804,248	22011	415379,470	4818869,691	29442	413770,185	4848128,292
7150	454715,509	4833006,103	14581	432834,326	4823795,735	22012	415376,438	4818839,741	29443	413765,697	4848146,576
7151	454722,394	4833007,896	14582	432927,094	4823784,480	22013	415376,118	4818836,582	29444	413737,739	4848178,173
7152	454727,611	4833009,090	14583	433035,498	4823766,880	22014	415380,991	4818814,413	29445	413733,703	4848182,485
7153	454732,212	4833011,533	14584	433130,322	4823761,804	22015	415382,861	4818790,317	29446	413712,803	4848197,699
7154	454736,804	4833012,951	14585	433218,359	4823757,792	22016	415390,690	4818752,764	29447	413737,358	4848232,817
7155	454742,252	4833016,221	14586	433284,138	4823746,783	22017	415386,678	4818674,443	29448	413767,275	4848207,096
7156	454748,895	4833020,888	14587	433344,076	4823742,132	22018	415383,058	4818604,024	29449	413836,071	4848176,386
7157	454750,424	4833021,963	14588	433390,559	4823741,701	22019	415381,783	4818579,139	29450	413840,946	4848176,392
7158	454757,752	4833025,425	14589	433440,838	4823741,236	22020	415402,666	4818536,525	29451	413849,745	4848179,658
7159	454763,202	4833029,939	14590	433477,918	4823761,688	22021	415403,010	4818535,820	29452	413853,196	4848182,582
7160	454768,877	4833034,880	14591	433524,375	4823769,553	22022	415402,836	4818523,437	29453	413783,688	4848246,893
7161	454774,983	4833041,059	14592	433574,891	4823783,682	22023	415402,068	4818469,412	29454	413774,854	4848246,836
7162	454781,275	4833045,776	14593	433576,424	4823744,082	22024	415401,147	4818404,497	29455	413778,111	4848252,303
7163	454784,429	4833048,447	14594	433658,629	4823725,624	22025	415401,057	4818398,198	29456	413768,929	4848261,208
7164	454787,571	4833050,910	14595	433673,351	4823717,793	22026	415411,997	4818385,040	29457	413725,854	4848296,659
7165	454795,164	4833060,195	14596	433631,644	4823694,085	22027	415468,105	4818357,230	29458	413679,178	4848340,361
7166	454797,473	4833062,462	14597	433635,898	4823689,147	22028	415510,596	4818336,171	29459	413624,514	4848369,954
7167	454802,493	4833064,905	14598	433652,312	4823669,501	22029	415516,772	4818325,920	29460	413575,827	4848407,575
7168	454807,732	4833067,967	14599	433676,972	4823644,481	22030	415514,504	4818281,343	29461	413540,838	4848489,563
7169	454811,931	4833071,256	14600	433705,815	4823617,721	22031	415513,500	4818261,614	29462	413519,547	4848597,702
7170	454816,141	4833075,787	14601	433727,147	4823600,129	22032	415525,899	4818230,112	29463	413463,314	4848593,100
7171	454820,571	4833081,362	14602	433733,160	4823569,381	22033	415538,004	4818199,355	29464	413338,972	4848561,837
7172	454823,632	4833084,733	14603	433701,595	4823550,479	22034	415561,424	4818139,856	29465	413305,612	4848669,798
7173	454825,620	4833086,925	14604	433689,823	4823542,292	22035	415626,045	4818061,167	29466	413294,338	4848738,080
7174	454832,139	4833093,522	14605	433685,898	4823528,734	22036	415652,490	4817985,964	29467	413350,901	4848748,077
7175	454836,783	4833099,299	14606	433691,921	4823520,679	22037	415653,839	4817982,191	29468	413358,132	4848748,981
7176	454841,223	4833106,113	14607	433697,357	4823514,030	22038	415661,780	4817960,022	29469	413450,814	4848766,025
7177	454846,098	4833114,385	14608	433689,411	4823498,009	22039	415667,525	4817951,922	29470	413454,842	4848883,991
7178	454850,748	4833121,000	14609	433666,898	4823474,125	22040	415673,173	4817949,550	29471	413442,955	4848888,353
7179	454853,491	4833124,505	14610	433660,138	4823467,589	22041	415674,472	4817949,004	29472	413399,775	4848902,053
7180	454858,771	4833132,361	14611	433612,426	4823442,940	22042	415676,597	4817948,111	29473	413333,613	4848923,823
7181	454863,414	4833138,345	14612	433562,737	4823410,207	22043	415679,577	4817947,749	29474	413309,427	4848940,482
7182	454867,641	4833144,755	14613	433508,174	4823369,126	22044	415679,250	4817943,760	29475	413308,709	4848944,912
7183	454871,451	4833150,331	14614	433475,113	4823350,638	22045	415677,512	4817922,066	29476	413315,701	4848965,716
7184	454876,122	4833158,811	14615	433454,511	4823338,932	22046	415676,938	4817914,903	29477	413333,574	4848956,524
7185	454878,656	4833162,734	14616	433453,706	4823338,441	22047	415676,579	4817886,063	29478	413339,511	4848963,399
7186	454883,341	4833172,060	14617	433453,206	4823295,258	22048	415678,124	4817857,290	29479	413467,763	4849115,001
7187	454887,157	4833179,302	14618	433457,506	4823273,727	22049	415683,768	4817827,509	29480	413477,621	4849126,934
7188	454889,713	4833184,477	14619	433458,554	4823268,216	22050	415691,327	4817794,477	29481	413483,663	4849134,145
7189	454893,541	4833191,928	14620	433458,838	4823266,612	22051	415699,799	4817763,572	29482	413490,584	4849147,589
7190	454895,868	4833196,066	14621	433448,037	4823255,217	22052	415714,129	4817725,478	29483	413495,477	4849157,098
7191	454898,614	4833199,991	14622	433450,158	4823225,006	22053	415717,750	4817715,809	29484	413497,270	4849160,452
7192	454903,468	4833205,766	14623	433445,331	4823221,953	22054	415721,232	4817699,239	29485	413467,870	4849175,255
7193	454904,344	4833209,713	14624	433435,633	4823222,042	22055	415722,950	4817691,068	29486	413467,903	4849175,776
7194	454904,888	4833211,431	14625	433428,808	4823219,007	22056	415753,750	4817593,511	29487	413531,386	4849245,856
7195	454907,566	4833219,870	14626	433426,722	4823209,429	22057	415756,662	4817574,704	29488	413544,523	4849239,130

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7196	454908,228	4833223,400	14627	433416,020	4823198,230	22058	415753,334	4817554,482	29489	413545,618	4849238,482
7197	454911,481	4833235,861	14628	433402,477	4823193,159	22059	415753,165	4817539,445	29490	413551,921	4849252,598
7198	454912,560	4833238,758	14629	433390,804	4823184,968	22060	415783,377	4817480,339	29491	413569,889	4849288,361
7199	454914,928	4833246,223	14630	433383,622	4823175,939	22061	415786,269	4817465,470	29492	413641,959	4849367,920
7200	454917,342	4833258,683	14631	433371,106	4823151,961	22062	415784,869	4817453,442	29493	413647,158	4849423,763
7201	454920,136	4833266,770	14632	433342,740	4823144,024	22063	415784,376	4817451,470	29494	413712,036	4849433,359
7202	454923,556	4833275,473	14633	433315,503	4823139,079	22064	415776,887	4817421,470	29495	413732,171	4849448,438
7203	454926,336	4833281,894	14634	433304,334	4823131,384	22065	415769,294	4817391,548	29496	413737,312	4849452,880
7204	454929,964	4833290,598	14635	433281,880	4823113,900	22066	415761,598	4817349,277	29497	413745,507	4849458,148
7205	454931,450	4833293,495	14636	433265,341	4823098,455	22067	415761,281	4817337,641	29498	413743,432	4849463,346
7206	454932,928	4833295,561	14637	433243,320	4823084,664	22068	415757,391	4817341,823	29499	413729,505	4849505,187
7207	454938,399	4833301,341	14638	433217,662	4823077,602	22069	415540,351	4817683,544	29500	413744,596	4849524,518
7208	454942,195	4833306,499	14639	433183,578	4823056,524	22070	415541,280	4817728,309	29501	413755,399	4849521,321
7209	454947,671	4833312,475	14640	433157,536	4823040,372	22071	415481,216	4817787,123	29502	413764,710	4849512,254
7210	454955,224	4833317,595	14641	433137,932	4823017,661	22072	415352,615	4817814,800	29503	413757,315	4849504,877
7211	454962,145	4833323,139	14642	433117,451	4822997,555	22073	415188,723	4817802,364	29504	413785,405	4849483,631
7212	454967,807	4833326,828	14643	433109,303	4822981,236	22074	415133,914	4817780,791	29505	413789,036	4849481,597
7213	454978,692	4833333,164	14644	433084,700	4822969,266	22075	415129,825	4817777,054	29506	413810,159	4849511,481
7214	454984,974	4833337,054	14645	433071,922	4822949,591	22076	415092,590	4817742,997	29507	413821,329	4849503,302
7215	454991,257	4833340,734	14646	433060,258	4822942,401	22077	415084,882	4817737,078	29508	413829,256	4849514,053
7216	454991,980	4833340,999	14647	433046,764	4822942,527	22078	415052,585	4817735,217	29509	413834,960	4849509,252
7217	455002,961	4833344,977	14648	433033,122	4822937,454	22079	415030,092	4817745,481	29510	413850,850	4849498,157
7218	455009,436	4833347,616	14649	433027,246	4822929,210	22080	414965,663	4817775,741	29511	413886,143	4849463,395
7219	455018,415	4833350,019	14650	433006,838	4822916,902	22081	414950,776	4817782,717	29512	413891,381	4849462,257
7220	455026,355	4833353,674	14651	432994,971	4822898,518	22082	414930,729	4817783,691	29513	413904,382	4849455,078
7221	455034,295	4833356,093	14652	432988,176	4822887,984	22083	414936,268	4817825,159	29514	413912,641	4849455,464
7222	455038,895	4833358,325	14653	432963,656	4822863,219	22084	414939,268	4817845,570	29515	413982,339	4849462,775
7223	455046,424	4833361,785	14654	432946,050	4822840,491	22085	414939,318	4817846,019	29516	414030,828	4849473,218
7224	455055,004	4833366,488	14655	432933,717	4822793,219	22086	414938,160	4817850,886	29517	414046,921	4849480,116
7225	455065,035	4833370,118	14656	432924,014	4822781,911	22087	414938,348	4817853,514	29518	414064,352	4849493,420
7226	455075,081	4833375,427	14657	432907,260	4822753,972	22088	414938,431	4817893,812	29519	414110,730	4849517,031
7227	455085,122	4833380,112	14658	432903,175	4822744,514	22089	414940,324	4817911,592	29520	414145,001	4849538,705
7228	455090,557	4833382,970	14659	432898,156	4822720,769	22090	414941,659	4817926,892	29521	414177,789	4849575,610
7229	455095,567	4833384,162	14660	432889,280	4822690,660	22091	414941,991	4817965,396	29522	414242,133	4849668,088
7230	455102,241	4833384,921	14661	432882,223	4822662,632	22092	414943,368	4818005,181	29523	414243,049	4849669,550
7231	455106,403	4833385,291	14662	432879,744	4822650,678	22093	414948,850	4818065,153	29524	414297,676	4849756,618
7232	455111,209	4833387,118	14663	432875,107	4822628,311	22094	414948,991	4818088,971	29525	414356,747	4849842,331
7233	455117,046	4833388,303	14664	432871,958	4822601,348	22095	414955,279	4818126,160	29526	414382,162	4849884,293
7234	455122,895	4833390,527	14665	432864,979	4822581,617	22096	414957,430	4818139,035	29527	414405,707	4849934,272
7235	455129,996	4833392,949	14666	432858,421	4822575,279	22097	414963,103	4818169,082	29528	414432,175	4850019,779
7236	455136,044	4833394,137	14667	432854,286	4822571,318	22098	414964,034	4818215,659	29529	414456,375	4850157,826
7237	455137,580	4833388,082	14668	432845,412	4822563,106	22099	414964,450	4818243,070	29530	414464,954	4850206,772
7238	455138,850	4833384,133	14669	432845,123	4822531,818	22100	414965,979	4818294,267	29531	414471,868	4850205,139
7239	455139,856	4833380,363	14670	432844,720	4822488,133	22101	414965,659	4818305,191	29532	414476,214	4850203,851
7240	455136,501	4833358,132	14671	432849,552	4822481,092	22102	414947,755	4818393,685	29533	414478,120	4850213,086
7241	455134,313	4833348,576	14672	432859,161	4822471,603	22103	414944,162	4818408,923	29534	414472,801	4850214,667
7242	455133,416	4833342,345	14673	432867,614	4822466,728	22104	414942,774	4818414,217	29535	414458,696	4850215,517
7243	455132,952	4833337,489	14674	432867,733	4822458,030	22105	414938,410	4818445,701	29536	414461,794	4850238,102
7244	455132,486	4833332,574	14675	432860,937	4822458,092	22106	414935,570	4818466,402	29537	414463,596	4850271,327
7245	455132,903	4833326,914	14676	432860,859	4822449,795	22107	414929,159	4818515,352	29538	414458,479	4850308,076
7246	455133,027	4833325,285	14677	432878,724	4822435,635	22108	414919,167	4818588,664	29539	414453,233	4850329,459
7247	455134,406	4833317,773	14678	432889,262	4822429,338	22109	414915,598	4818617,579	29540	414441,189	4850368,758
7248	455134,358	4833313,616	14679	432898,463	4822417,738	22110	414913,346	4818628,069	29541	414423,648	4850403,145

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7249	455133,022	4833305,304	14680	432898,847	4822417,255	22111	414899,524	4818703,570	29542	414411,416	4850420,625
7250	455129,995	4833294,725	14681	432923,956	4822408,226	22112	414906,958	4818716,981	29543	414391,295	4850446,515
7251	455129,270	4833291,697	14682	432924,271	4822399,222	22113	414911,330	4818723,679	29544	414370,862	4850464,739
7252	455125,430	4833275,621	14683	432898,672	4822377,068	22114	414915,586	4818731,864	29545	414352,022	4850478,971
7253	455124,203	4833270,168	14684	432874,244	4822351,300	22115	414917,536	4818753,518	29546	414321,183	4850495,381
7254	455122,582	4833262,965	14685	432862,591	4822345,213	22116	414918,393	4818782,905	29547	414297,644	4850504,711
7255	455121,117	4833249,479	14686	432840,260	4822341,220	22117	414911,144	4818819,134	29548	414262,839	4850512,920
7256	455120,976	4833248,204	14687	432816,954	4822328,939	22118	414901,479	4818850,916	29549	414223,271	4850514,590
7257	455120,173	4833231,357	14688	432793,461	4822307,261	22119	414889,954	4818904,609	29550	414182,146	4850510,614
7258	455119,773	4833227,559	14689	432781,720	4822291,775	22120	414884,879	4818912,326	29551	414156,339	4850500,557
7259	455118,778	4833218,052	14690	432775,797	4822278,335	22121	414878,619	4818931,994	29552	414128,851	4850485,169
7260	455117,633	4833206,003	14691	432770,765	4822263,786	22122	414882,727	4818948,050	29553	414086,716	4850455,967
7261	455117,140	4833200,795	14692	432772,678	4822254,471	22123	414883,692	4818954,419	29554	414050,032	4850425,048
7262	455116,383	4833188,315	14693	432762,847	4822239,967	22124	414875,779	4819010,080	29555	414027,699	4850404,513
7263	455116,345	4833184,855	14694	432751,021	4822215,084	22125	414868,954	4819020,392	29556	414004,522	4850383,227
7264	455116,241	4833175,211	14695	432744,117	4822203,752	22126	414847,951	4819044,006	29557	413976,867	4850356,587
7265	455116,128	4833163,955	14696	432740,055	4822186,094	22127	414858,390	4819048,817	29558	413956,570	4850335,693
7266	455116,086	4833160,636	14697	432744,828	4822172,453	22128	414877,663	4819050,841	29559	413957,136	4850300,287
7267	455116,365	4833147,318	14698	432756,325	4822161,950	22129	414937,462	4819067,159	29560	413957,204	4850296,449
7268	455116,895	4833137,738	14699	432775,493	4822148,276	22130	414939,330	4819134,141	29561	413945,171	4850297,711
7269	455117,196	4833127,128	14700	432787,792	4822137,566	22131	414943,499	4819151,746	29562	413942,899	4850348,874
7270	455116,459	4833116,518	14701	432764,541	4822109,689	22132	414950,923	4819162,378	29563	413923,791	4850334,350
7271	455115,719	4833105,699	14702	432759,273	4822102,239	22133	414950,436	4819171,098	29564	413901,427	4850321,260
7272	455114,336	4833093,644	14703	432737,258	4822099,946	22134	414949,685	4819205,667	29565	413896,020	4850318,593
7273	455114,172	4833078,042	14704	432685,871	4822164,402	22135	414955,220	4819223,140	29566	413869,186	4850305,335
7274	455114,858	4833063,669	14705	432668,929	4822170,058	22136	414961,101	4819234,863	29567	413804,178	4850283,586
7275	455116,390	4833050,750	14706	432627,767	4822151,443	22137	414962,344	4819264,577	29568	413778,670	4850279,276
7276	455116,917	4833042,008	14707	432597,458	4822127,732	22138	414962,543	4819271,892	29569	413734,816	4850281,022
7277	455116,656	4833037,644	14708	432591,155	4822122,295	22139	414963,886	4819283,609	29570	413666,248	4850298,516
7278	455116,199	4833033,688	14709	432581,939	4822132,924	22140	414966,516	4819300,332	29571	413637,856	4850311,056
7279	455115,232	4833021,012	14710	432568,717	4822144,030	22141	414966,547	4819303,884	29572	413624,797	4850318,477
7280	455114,315	4833012,485	14711	432549,398	4822159,683	22142	414963,964	4819341,796	29573	413614,929	4850324,140
7281	455115,510	4833007,681	14712	432522,708	4822182,405	22143	414961,189	4819376,306	29574	413604,930	4850330,687
7282	455116,500	4833002,477	14713	432497,533	4822206,401	22144	414958,567	4819377,420	29575	413595,206	4850338,077
7283	455117,173	4832987,686	14714	432475,914	4822230,154	22145	414956,582	4819378,075	29576	413586,217	4850345,699
7284	455116,935	4832984,361	14715	432467,020	4822237,225	22146	414951,885	4819380,292	29577	413570,262	4850360,123
7285	455116,239	4832978,549	14716	432451,198	4822251,644	22147	414945,764	4819385,062	29578	413563,451	4850366,614
7286	455116,365	4832970,639	14717	432443,065	4822241,782	22148	414941,625	4819388,365	29579	413554,881	4850364,802
7287	455116,327	4832966,472	14718	432498,927	4822335,241	22149	414939,828	4819389,922	29580	413527,050	4850334,394
7288	455115,847	4832961,065	14719	432527,949	4822383,796	22150	414938,839	4819390,930	29581	413515,344	4850294,112
7289	455114,367	4832958,579	14720	432492,429	4822402,220	22151	414937,770	4819392,753	29582	413516,202	4850223,895
7290	455110,448	4832961,956	14721	432514,906	4822465,192	22152	414935,722	4819398,485	29583	413492,590	4850171,437
7291	455107,396	4832963,914	14722	432535,660	4822536,579	22153	414931,580	4819410,191	29584	413450,844	4850122,882
7292	455094,665	4832965,451	14723	432549,637	4822642,518	22154	414928,432	4819421,761	29585	413421,499	4850050,278
7293	455081,333	4832963,514	14724	432555,929	4822696,044	22155	414927,108	4819425,751	29586	413370,300	4849955,415
7294	455070,502	4832963,003	14725	432558,645	4822710,538	22156	414924,945	4819431,006	29587	413258,970	4849827,785
7295	455061,968	4832962,467	14726	432567,708	4822758,915	22157	414922,704	4819437,501	29588	413223,447	4849769,152
7296	455050,518	4832961,959	14727	432570,463	4822797,379	22158	414920,688	4819444,187	29589	413173,786	4849712,479
7297	455041,551	4832961,023	14728	432573,031	4822837,242	22159	414919,452	4819467,856	29590	413131,670	4849675,017
7298	455026,342	4832959,307	14729	432578,358	4822861,887	22160	414918,589	4819484,226	29591	413117,543	4849663,404
7299	455019,901	4832960,005	14730	432582,766	4822895,334	22161	414919,048	4819486,456	29592	413117,001	4849661,969
7300	455011,172	4832960,927	14731	432587,638	4822957,271	22162	414920,539	4819489,922	29593	413096,121	4849643,399
7301	454992,643	4832960,497	14732	432592,735	4823065,092	22163	414928,262	4819506,489	29594	413049,959	4849632,893

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7302	454978,671	4832957,528	14733	432601,755	4823132,388	22164	414934,656	4819515,625	29595	413049,243	4849701,219
7303	454960,496	4832951,058	14734	432617,183	4823200,624	22165	414935,131	4819516,146	29596	413040,670	4849753,318
7304	454952,305	4832944,067	14735	432625,654	4823230,237	22166	414942,627	4819533,680	29597	412939,773	4849784,405
7305	454943,684	4832936,250	14736	432634,043	4823250,952	22167	414957,809	4819574,160	29598	412869,423	4849825,539
7306	454936,125	4832929,671	14737	432641,543	4823272,778	22168	414916,638	4819595,828	29599	412616,833	4849082,030
7307	454928,765	4832922,670	14738	432621,974	4823275,558	22169	414914,479	4819597,209	29600	412599,320	4849090,259
7308	454924,577	4832919,594	14739	432614,890	4823298,717	22170	414911,463	4819597,992	29601	412522,284	4849143,702
7309	454897,659	4832899,539	14740	432589,196	4823287,558	22171	414908,829	4819598,496	29602	412457,760	4849163,101
7310	454893,817	4832893,915	14741	432543,539	4823280,182	22172	414906,527	4819598,743	29603	412389,489	4849154,446
7311	454884,668	4832882,684	14742	432491,198	4823273,867	22173	414897,798	4819597,564	29604	412332,632	4849206,071
7312	454883,214	4832880,940	14743	432444,553	4823278,201	22174	414891,610	4819584,359	29605	412346,250	4849244,328
7313	454875,878	4832874,819	14744	432421,204	4823272,218	22175	414890,381	4819581,740	29606	412391,762	4849315,042
7314	454865,981	4832865,122	14745	432394,998	4823259,963	22176	414886,513	4819572,935	29607	412427,102	4849395,671
7315	454861,914	4832859,751	14746	432371,673	4823245,583	22177	414884,482	4819567,903	29608	412436,314	4849478,192
7316	454859,597	4832856,985	14747	432355,102	4823237,440	22178	414881,237	4819560,812	29609	412451,808	4849530,533
7317	454856,043	4832854,201	14748	432311,489	4823234,744	22179	414877,901	4819558,042	29610	412489,789	4849548,921
7318	454851,339	4832850,477	14749	432280,510	4823236,030	22180	414874,282	4819555,329	29611	412572,085	4849565,834
7319	454844,518	4832846,637	14750	432243,516	4823246,267	22181	414860,810	4819543,768	29612	412583,116	4849658,333
7320	454838,501	4832841,489	14751	432221,864	4823261,365	22182	414850,413	4819537,523	29613	412594,361	4849742,720
7321	454834,225	4832836,306	14752	432191,481	4823294,637	22183	414840,873	4819532,129	29614	412625,428	4849841,401
7322	454829,905	4832831,847	14753	432153,310	4823329,081	22184	414833,383	4819526,154	29615	412658,532	4849942,162
7323	454825,621	4832829,049	14754	432111,072	4823388,552	22185	414831,605	4819524,780	29616	412718,728	4850145,545
7324	454822,549	4832825,519	14755	432099,931	4823394,355	22186	414831,336	4819524,568	29617	412738,023	4850218,053
7325	454818,717	4832820,775	14756	432072,326	4823436,198	22187	414828,293	4819522,116	29618	412745,218	4850294,384
7326	454815,282	4832815,850	14757	432041,713	4823509,558	22188	414825,796	4819522,441	29619	412762,552	4850370,805
7327	454811,904	4832810,522	14758	431986,047	4823543,664	22189	414823,762	4819522,990	29620	412800,418	4850399,302
7328	454810,121	4832804,623	14759	431929,181	4823567,084	22190	414817,603	4819524,951	29621	412856,744	4850399,895
7329	454808,252	4832799,432	14760	431877,655	4823595,152	22191	414814,647	4819541,580	29622	412897,721	4850518,776
7330	454804,454	4832792,027	14761	431859,263	4823595,323	22192	414808,641	4819555,039	29623	412931,179	4850579,322
7331	454799,218	4832785,738	14762	431840,923	4823590,394	22193	414806,666	4819559,548	29624	412963,086	4850613,784
7332	454794,824	4832781,862	14763	431819,781	4823585,092	22194	414786,892	4819603,440	29625	413001,281	4850612,176
7333	454792,756	4832779,839	14764	431812,560	4823593,454	22195	414783,631	4819609,602	29626	413053,830	4850588,606
7334	454790,058	4832776,708	14765	431764,732	4823599,696	22196	414724,581	4819600,259	29627	413058,215	4850548,558
7335	454787,314	4832769,987	14766	431726,008	4823606,752	22197	414716,291	4819598,952	29628	413021,067	4850457,845
7336	454786,085	4832764,317	14767	431686,626	4823607,416	22198	414698,998	4819597,545	29629	413027,544	4850411,660
7337	454785,244	4832760,888	14768	431684,608	4823616,132	22199	414652,533	4819593,771	29630	413055,957	4850381,851
7338	454784,188	4832754,951	14769	431684,571	4823616,127	22200	414645,228	4819667,868	29631	413096,188	4850382,215
7339	454791,274	4832752,642	14770	431684,576	4823616,116	22201	414595,055	4819663,713	29632	413124,218	4850390,623
7340	454797,946	4832752,992	14771	431686,589	4823607,467	22202	414559,724	4819660,784	29633	413153,725	4850457,111
7341	454810,628	4832752,443	14772	431687,778	4823585,354	22203	414524,542	4819657,867	29634	413174,999	4850533,594
7342	454834,109	4832749,279	14773	431688,829	4823565,839	22204	414433,052	4819650,285	29635	413177,999	4850634,082
7343	454842,643	4832748,981	14774	431688,847	4823565,807	22205	414362,766	4819644,458	29636	413161,353	4850684,067
7344	454846,185	4832749,155	14775	431725,528	4823554,772	22206	414272,400	4819636,966	29637	413084,472	4850729,506
7345	454851,391	4832750,135	14776	431811,554	4823517,288	22207	414228,863	4819633,360	29638	413055,953	4850757,313
7346	454862,443	4832751,683	14777	431849,216	4823503,443	22208	414219,866	4819632,646	29639	413083,340	4850833,827
7347	454867,443	4832751,840	14778	431909,677	4823468,794	22209	414179,049	4819629,421	29640	413167,964	4850814,615
7348	454867,829	4832749,338	14779	431936,232	4823443,255	22210	414154,554	4819627,487	29641	413199,789	4850849,081
7349	454868,595	4832743,713	14780	432020,341	4823392,792	22211	414127,550	4819625,354	29642	413231,199	4850919,654
7350	454868,737	4832737,263	14781	432021,124	4823380,288	22212	414105,439	4819624,433	29643	413278,508	4851006,461
7351	454868,659	4832729,972	14782	432007,760	4823351,321	22213	414097,546	4819624,877	29644	413322,040	4851075,210
7352	454869,214	4832722,891	14783	432004,695	4823301,065	22214	414087,487	4819621,710	29645	413336,674	4851093,238
7353	454869,754	4832715,608	14784	432005,369	4823244,176	22215	414073,765	4819617,390	29646	413332,516	4851119,840
7354	454869,802	4832712,038	14785	432018,142	4823187,572	22216	414052,363	4819609,867	29647	413288,375	4851158,739

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7355	454869,865	4832706,031	14786	432038,453	4823103,311	22217	414034,997	4819602,670	29648	413216,807	4851191,774
7356	454870,620	4832698,739	14787	432039,194	4823032,024	22218	414027,234	4819598,693	29649	413197,490	4851240,350
7357	454871,774	4832689,569	14788	432046,430	4823025,159	22219	414021,684	4819594,695	29650	413191,538	4851246,535
7358	454873,155	4832682,268	14789	432042,991	4822988,603	22220	414015,010	4819584,750	29651	413168,777	4851302,485
7359	454873,906	4832674,775	14790	432042,946	4822981,754	22221	414006,068	4819567,136	29652	413151,969	4851370,577
7360	454874,035	4832667,076	14791	432042,235	4822874,345	22222	413998,001	4819544,529	29653	413147,228	4851438,844
7361	454874,606	4832661,861	14792	432037,293	4822848,199	22223	413992,470	4819511,456	29654	413156,704	4851493,153
7362	454875,357	4832654,775	14793	432036,691	4822833,313	22224	413988,784	4819486,198	29655	413192,521	4851531,675
7363	454876,130	4832649,569	14794	432040,374	4822824,576	22225	413989,734	4819457,227	29656	413240,380	4851562,264
7364	454876,512	4832645,607	14795	432036,395	4822826,035	22226	413993,274	4819434,728	29657	413292,341	4851592,913
7365	454877,082	4832641,026	14796	432035,667	4822808,032	22227	413997,325	4819414,836	29658	413332,180	4851625,387
7366	454877,260	4832637,696	14797	432035,480	4822803,429	22228	414009,747	4819392,499	29659	413376,068	4851666,027
7367	454877,637	4832634,152	14798	432029,000	4822783,696	22229	414022,856	4819379,112	29660	413413,784	4851708,527
7368	454879,155	4832627,382	14799	432002,219	4822774,047	22230	414023,388	4819377,476	29661	413459,711	4851733,144
7369	454879,231	4832627,062	14800	431971,365	4822756,436	22231	414023,471	4819377,227	29662	413508,287	4851744,733
7370	454879,819	4832623,725	14801	431924,617	4822728,177	22232	414019,868	4819376,078	29663	413511,920	4851745,685
7371	454880,388	4832619,144	14802	431908,398	4822714,732	22233	413998,019	4819368,234	29664	413578,652	4851706,162
7372	454880,751	4832614,141	14803	431904,873	4822712,066	22234	413983,854	4819359,238	29665	413639,156	4851694,711
7373	454881,962	4832590,606	14804	431872,371	4822732,256	22235	413972,742	4819352,701	29666	413693,377	4851701,340
7374	454882,716	4832583,322	14805	431861,480	4822743,857	22236	413968,971	4819352,088	29667	413705,799	4851691,515
7375	454884,655	4832569,351	14806	431847,916	4822790,469	22237	413954,163	4819349,674	29668	413771,131	4851717,663
7376	454886,028	4832562,259	14807	431847,925	4822791,405	22238	413939,689	4819346,191	29669	413857,983	4851802,960
7377	454887,023	4832557,474	14808	431838,752	4822823,730	22239	413920,597	4819343,076	29670	413953,863	4851939,685
7378	454889,230	4832549,534	14809	431810,915	4822908,085	22240	413900,842	4819337,900	29671	413955,142	4851945,221
7379	454892,052	4832541,390	14810	431793,592	4822960,482	22241	413883,811	4819336,480	29672	414025,432	4852043,956
7380	454895,339	4832536,981	14811	431792,501	4822963,928	22242	413862,101	4819329,953	29673	414081,964	4852111,431
7381	454898,834	4832533,202	14812	431739,545	4823064,951	22243	413847,887	4819326,014	29674	414154,119	4852136,827
7382	454907,273	4832524,576	14813	431701,394	4823121,788	22244	413830,239	4819319,050	29675	414152,641	4851972,441
7383	454911,390	4832520,170	14814	431693,772	4823125,109	22245	413815,623	4819311,725	29676	414148,923	4851964,824
7384	454917,364	4832514,483	14815	431686,062	4823125,743	22246	413798,512	4819301,838	29677	414149,456	4851918,720
7385	454921,477	4832509,446	14816	431676,202	4823127,146	22247	413784,581	4819292,739	29678	414169,988	4851876,687
7386	454927,449	4832503,136	14817	431665,612	4823130,427	22248	413772,591	4819279,989	29679	414234,767	4851835,196
7387	454933,223	4832498,700	14818	431653,058	4823141,230	22249	413764,570	4819265,650	29680	414279,602	4851781,407
7388	454937,560	4832495,122	14819	431641,896	4823150,267	22250	413758,857	4819250,855	29681	414298,126	4851739,514
7389	454942,502	4832490,079	14820	431627,647	4823156,524	22251	413752,529	4819236,461	29682	414264,500	4851682,959
7390	454946,632	4832486,913	14821	431618,698	4823158,605	22252	413750,782	4819232,477	29683	414183,070	4851593,699
7391	454949,306	4832484,392	14822	431618,480	4823158,670	22253	413743,059	4819213,983	29684	414149,157	4851571,365
7392	454953,424	4832481,159	14823	431607,859	4823158,830	22254	413736,075	4819196,162	29685	414117,337	4851567,886
7393	454953,787	4832474,973	14824	431607,578	4823158,772	22255	413732,164	4819182,168	29686	414048,408	4851512,344
7394	454955,817	4832470,374	14825	431587,349	4823153,647	22256	413737,777	4819179,972	29687	414015,712	4851428,679
7395	454957,650	4832466,819	14826	431577,986	4823151,235	22257	413755,922	4819155,749	29688	414004,314	4851374,505
7396	454960,508	4832461,370	14827	431564,596	4823145,923	22258	413866,679	4819226,428	29689	414009,068	4851319,014
7397	454964,415	4832456,960	14828	431501,165	4823117,456	22259	413867,868	4819224,897	29690	414022,057	4851234,755
7398	454966,657	4832452,568	14829	431491,767	4823111,357	22260	413870,523	4819221,591	29691	414058,430	4851217,070
7399	454969,958	4832449,832	14830	431490,435	4823112,431	22261	413909,898	4819172,659	29692	414130,617	4851237,909
7400	454977,858	4832448,919	14831	431483,650	4823111,379	22262	413847,415	4819130,361	29693	414206,547	4851280,808
7401	454987,639	4832449,437	14832	431485,417	4823110,478	22263	413841,654	4819124,874	29694	414342,902	4851312,265
7402	454992,832	4832447,708	14833	431476,882	4823106,435	22264	413838,128	4819118,577	29695	414437,381	4851315,272
7403	454994,864	4832443,737	14834	431466,119	4823101,347	22265	413836,214	4819108,499	29696	414654,525	4851317,373
7404	454995,448	4832439,984	14835	431456,834	4823097,120	22266	413835,583	4819104,365	29697	414728,696	4851330,195
7405	454994,574	4832436,242	14836	431445,599	4823091,851	22267	413837,545	4819101,258	29698	414788,953	4851336,866
7406	454990,580	4832432,543	14837	431427,629	4823084,146	22268	413838,247	4819100,154	29699	414825,042	4851353,288
7407	454985,779	4832430,929	14838	431414,562	4823076,394	22269	413843,928	4819096,331	29700	414856,774	4851387,763

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7408	454983,650	4832425,752	14839	431406,247	4823069,161	22270	413873,595	4819073,707	29701	414862,323	4851437,903
7409	454985,276	4832422,198	14840	431395,351	4823060,078	22271	413880,241	4819068,642	29702	414851,618	4851494,024
7410	454990,618	4832415,903	14841	431387,573	4823053,338	22272	413923,139	4819039,594	29703	414794,677	4851557,737
7411	455009,883	4832407,361	14842	431378,924	4823046,982	22273	413920,138	4819036,642	29704	414743,747	4851619,487
7412	455023,990	4832403,266	14843	431369,475	4823042,135	22274	413906,519	4819023,272	29705	414608,151	4851891,156
7413	455027,293	4832400,316	14844	431352,418	4823031,983	22275	413901,053	4819018,841	29706	414544,565	4852006,943
7414	455030,779	4832396,113	14845	431334,887	4823021,523	22276	413886,104	4819006,725	29707	414495,817	4852075,553
7415	455033,479	4832395,051	14846	431322,548	4823014,576	22277	413863,840	4818988,745	29708	414353,612	4852188,132
7416	455041,170	4832394,336	14847	431319,841	4823012,415	22278	413846,452	4818974,701	29709	414306,771	4852217,172
7417	455050,126	4832395,285	14848	431307,697	4823003,217	22279	413827,393	4818959,410	29710	414236,202	4852321,056
7418	455062,622	4832396,198	14849	431288,807	4822990,958	22280	413823,829	4818956,546	29711	414287,962	4852349,271
7419	455073,021	4832395,672	14850	431271,432	4822976,750	22281	413799,963	4818936,701	29712	414391,918	4852352,264
7420	455075,730	4832395,427	14851	431266,800	4822972,731	22282	413783,124	4818920,662	29713	414549,942	4852275,252
7421	455081,590	4832395,713	14852	431265,761	4822971,864	22283	413740,007	4818876,431	29714	414631,904	4852187,665
7422	455089,869	4832394,926	14853	431251,465	4822959,500	22284	413736,265	4818872,858	29715	414687,001	4852087,316
7423	455096,087	4832392,706	14854	431251,025	4822959,131	22285	413728,759	4818861,787	29716	414746,369	4851899,715
7424	455102,424	4832392,651	14855	431227,272	4822937,859	22286	413726,363	4818856,304	29717	414817,145	4851773,285
7425	455109,480	4832390,296	14856	431214,481	4822926,353	22287	413724,931	4818849,997	29718	414919,667	4851581,688
7426	455116,522	4832390,653	14857	431198,899	4822910,380	22288	413724,700	4818840,102	29719	414937,040	4851556,359
7427	455126,560	4832389,887	14858	431188,835	4822899,787	22289	413725,049	4818835,652	29720	415011,865	4851444,212
7428	455130,088	4832389,586	14859	431182,136	4822891,476	22290	413726,897	4818831,142	29721	415010,855	4851339,914
7429	455133,678	4832387,785	14860	431178,693	4822880,513	22291	413735,371	4818816,769			
7430	455136,130	4832386,671	14861	431176,682	4822869,220	22292	413739,350	4818811,746			
7431	455135,093	4832380,860	14862	431171,843	4822859,395	22293	413742,281	4818808,047			

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29722	441668,760	4837987,200	29733	441662,346	4837992,755	29744	441668,862	4837998,193	29755	441673,234	4837990,907
29723	441667,892	4837987,075	29734	441662,424	4837993,622	29745	441669,712	4837997,994	29756	441672,918	4837990,097
29724	441667,011	4837987,213	29735	441662,642	4837994,499	29746	441670,517	4837997,678	29757	441672,440	4837989,351
29725	441666,174	4837987,410	29736	441662,970	4837995,310	29747	441671,263	4837997,172	29758	441671,875	4837988,728
29726	441665,368	4837987,729	29737	441663,447	4837996,055	29748	441671,948	4837996,603	29759	441671,179	4837988,176
29727	441664,622	4837988,234	29738	441664,010	4837996,678	29749	441672,501	4837995,970	29760	441670,424	4837987,682
29728	441663,936	4837988,801	29739	441664,706	4837997,230	29750	441672,964	4837995,216	29761	441669,613	4837987,377
29729	441663,384	4837989,436	29740	441665,458	4837997,727	29751	441673,268	4837994,405	29762	441668,760	4837987,200
29730	441662,921	4837990,190	29741	441666,272	4837998,027	29752	441673,479	4837993,519			
29731	441662,609	4837991,001	29742	441667,113	4837998,209	29753	441673,531	4837992,653			
29732	441662,407	4837991,874	29743	441667,995	4837998,320	29754	441673,461	4837991,770			

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29763	433014,268	4836718,463	29782	434123,760	4836296,913	29801	432651,354	4836086,102	29820	432692,652	4836608,841
29764	433115,944	4836608,150	29783	434068,080	4836381,100	29802	432615,278	4836082,356	29821	432709,688	4836651,545
29765	433306,185	4836615,578	29784	433949,905	4836365,495	29803	432584,846	4835982,474	29822	432790,672	4836881,095
29766	433380,283	4836617,283	29785	433757,492	4836310,196	29804	432562,656	4835932,603	29823	432825,050	4836956,948
29767	433466,451	4836648,971	29786	433603,086	4836250,748	29805	432486,653	4835958,808	29824	432833,310	4837008,847
29768	433544,717	4836688,624	29787	433538,918	4836242,943	29806	432449,775	4835963,401	29825	432833,570	4837082,820
29769	433604,910	4836710,460	29788	433485,004	4836269,139	29807	432448,227	4835969,746	29826	432853,818	4837148,703
29770	433674,958	4836710,212	29789	433410,977	4836299,421	29808	432411,705	4836025,652	29827	432892,163	4837218,518
29771	433766,955	4836695,859	29790	433274,271	4836147,945	29809	432402,997	4836081,277	29828	432934,295	4837248,306
29772	433873,060	4836673,481	29791	433155,478	4835990,521	29810	432368,678	4836139,605	29829	432981,320	4837267,495
29773	434052,991	4836624,944	29792	433204,931	4835832,414	29811	432463,801	4836242,720	29830	432997,038	4837251,454
29774	434200,905	4836566,505	29793	433011,942	4835641,188	29812	432473,431	4836254,174	29831	433042,350	4837139,925
29775	434374,893	4836519,923	29794	432879,823	4835651,620	29813	432465,125	4836262,032	29832	432995,436	4837075,531
29776	434337,598	4836321,743	29795	432789,827	4835681,959	29814	432487,977	4836265,578	29833	432966,585	4836955,526
29777	434328,719	4836323,643	29796	432743,912	4835710,077	29815	432525,818	4836348,613	29834	433073,174	4836861,380
29778	434256,609	4836323,643	29797	432726,074	4835764,127	29816	432591,573	4836449,804	29835	433022,445	4836770,363

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29779	434228,874	4836229,346	29798	432756,785	4835915,875	29817	432620,154	4836542,152	29836	433014,268	4836718,463
29780	434228,874	4836189,733	29799	432775,263	4836037,760	29818	432620,512	4836561,696			
29781	434187,508	4836212,761	29800	432709,297	4836059,973	29819	432660,452	4836573,290			

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29837	437542,089	4835009,076	29840	437541,098	4835030,587	29843	437581,526	4835031,666	29846	437564,418	4835021,144
29838	437531,754	4835006,043	29841	437544,033	4835035,012	29844	437578,409	4835029,674	29847	437554,360	4835014,991
29839	437526,638	4835012,959	29842	437554,217	4835050,246	29845	437567,530	4835023,048	29848	437542,089	4835009,076

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29849	436264,969	4824954,802	29905	439027,693	4821660,266	29961	438820,182	4820608,665	30017	436792,629	4822950,335
29850	436338,486	4824898,568	29906	439131,995	4821695,973	29962	438764,225	4820630,832	30018	436671,672	4822886,610
29851	436365,121	4824778,027	29907	439155,898	4821685,870	29963	438696,302	4820661,109	30019	436606,452	4823002,958
29852	436309,033	4824713,694	29908	439157,816	4821647,868	29964	438553,766	4820713,947	30020	436501,029	4823181,111
29853	436253,566	4824723,440	29909	439184,638	4821647,848	29965	438540,308	4820735,506	30021	436401,419	4823307,340
29854	436246,324	4824726,174	29910	439168,781	4821627,666	29966	438522,566	4820818,969	30022	436335,694	4823403,481
29855	436245,474	4824721,738	29911	439074,693	4821461,915	29967	438521,229	4820822,869	30023	436266,083	4823515,658
29856	436212,556	4824724,828	29912	438972,062	4821379,544	29968	438536,211	4820826,621	30024	436206,259	4823577,757
29857	436150,438	4824722,976	29913	438881,412	4821317,280	29969	438641,242	4821082,006	30025	436222,976	4823781,523
29858	436088,348	4824707,239	29914	438888,181	4821315,443	29970	438555,140	4821138,215	30026	436147,461	4823917,636
29859	436038,029	4824655,404	29915	438971,222	4821286,921	29971	438527,431	4821156,350	30027	436053,899	4824057,920
29860	436009,840	4824595,583	29916	439100,303	4821230,215	29972	438475,513	4821186,482	30028	435971,665	4824022,159
29861	435985,568	4824531,616	29917	439281,643	4821063,969	29973	438419,736	4821280,624	30029	435867,481	4823988,503
29862	436023,217	4824431,627	29918	439262,376	4821033,045	29974	438386,088	4821364,565	30030	435775,264	4823964,836
29863	436082,842	4824315,548	29919	439290,221	4820984,923	29975	438334,240	4821428,685	30031	435692,995	4823917,197
29864	436114,673	4824257,376	29920	439336,119	4820940,747	29976	438292,402	4821482,827	30032	435645,196	4823969,303
29865	436128,930	4824261,796	29921	439423,954	4820896,527	29977	438238,495	4821524,972	30033	435613,027	4823941,401
29866	436193,604	4824251,851	29922	439319,915	4820730,088	29978	438186,562	4821553,106	30034	435607,169	4823987,440
29867	436295,436	4824250,993	29923	439525,233	4820658,262	29979	438134,593	4821577,242	30035	435609,561	4824085,270
29868	436305,783	4824371,186	29924	439555,011	4820618,231	29980	438090,582	4821579,423	30036	435625,872	4824169,192
29869	436380,359	4824426,124	29925	439584,728	4820526,220	29981	438046,503	4821565,503	30037	435656,204	4824232,990
29870	436511,207	4824334,364	29926	439606,491	4820466,163	29982	438039,785	4821555,567	30038	435660,316	4824282,932
29871	436467,596	4824291,459	29927	439638,400	4820420,116	29983	438039,309	4821556,463	30039	435638,541	4824345,006
29872	436445,098	4824286,452	29928	439684,205	4820373,942	29984	438020,143	4821545,641	30040	435600,761	4824397,017
29873	436424,947	4824256,543	29929	439722,147	4820351,834	29985	437954,758	4821490,712	30041	435554,828	4824441,109
29874	436450,743	4824200,430	29930	439782,185	4820351,627	29986	437934,958	4821455,131	30042	435541,132	4824537,092
29875	436500,482	4824122,433	29931	439788,660	4820352,904	29987	437914,209	4821517,967	30043	435563,870	4824726,915
29876	436550,249	4824030,329	29932	439795,861	4820362,833	29988	437874,247	4821556,099	30044	435544,024	4824770,866
29877	436615,980	4823952,182	29933	439870,948	4820473,233	29989	437826,318	4821580,199	30045	435502,048	4824781,045
29878	436701,782	4823869,958	29934	439935,831	4820481,870	29990	437736,298	4821604,469	30046	435365,862	4824777,468
29879	436755,595	4823803,807	29935	439991,007	4820444,281	29991	437596,269	4821628,869	30047	435315,852	4824783,614
29880	436843,289	4823707,572	29936	440021,665	4820357,485	29992	437452,162	4821631,434	30048	435287,940	4824811,652
29881	436986,920	4823581,271	29937	440110,617	4820264,949	29993	437402,202	4821645,558	30049	435252,247	4824903,741
29882	437066,669	4823481,117	29938	440132,154	4820242,544	29994	437360,247	4821677,605	30050	435184,652	4825011,909
29883	437150,233	4823356,935	29939	440131,795	4820138,587	29995	437344,382	4821717,627	30051	435256,680	4825011,658
29884	437198,189	4823302,838	29940	440037,284	4820042,910	29996	437371,764	4821760,466	30052	435396,837	4825017,192
29885	437251,949	4823238,695	29941	439921,822	4819963,528	29997	437401,984	4821778,176	30053	435444,772	4824997,073
29886	437311,730	4823101,188	29942	439888,781	4819955,495	29998	437383,916	4821824,662	30054	435482,719	4824962,943
29887	437330,796	4823084,238	29943	439675,663	4819728,271	29999	437218,127	4821918,730	30055	435518,631	4824926,833
29888	437513,416	4822814,082	29944	439631,388	4819684,464	30000	437152,870	4821895,018	30056	435566,547	4824904,714
29889	437660,174	4822664,552	29945	439591,449	4819682,601	30001	437106,938	4821916,215	30057	435612,617	4824900,607
29890	437741,047	4822404,565	29946	439561,352	4819696,753	30002	436992,920	4821956,602	30058	435664,640	4824902,439
29891	438099,979	4822169,781	29947	439525,643	4819760,828	30003	436895,093	4822008,835	30059	435720,814	4824916,228
29892	438112,857	4822190,764	29948	439483,909	4819828,845	30004	436859,190	4822056,933	30060	435787,023	4824965,910
29893	438154,920	4822196,708	29949	439402,006	4819905,109	30005	436857,393	4822114,927	30061	435851,270	4825021,721
29894	438234,831	4822154,434	29950	439322,205	4819963,362	30006	436919,723	4822162,656	30062	435909,510	4825057,484
29895	438330,727	4822102,127	29951	439228,362	4820023,631	30007	436964,015	4822242,433	30063	435973,573	4825077,307

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29896	438392,682	4822066,016	29952	439118,432	4820073,939	30008	436994,226	4822302,347	30064	436021,637	4825079,070
29897	438408,414	4822002,008	29953	439018,468	4820118,275	30009	437034,438	4822352,173	30065	436081,656	4825072,946
29898	438428,214	4821949,958	29954	438958,577	4820170,463	30010	437044,518	4822376,072	30066	436131,573	4825048,814
29899	438561,598	4821729,707	29955	438988,911	4820236,276	30011	437040,692	4822416,093	30067	436165,852	4825044,598
29900	438683,025	4821561,440	29956	439001,228	4820302,248	30012	436935,077	4822550,254	30068	436182,167	4825011,123
29901	438724,970	4821527,405	29957	438995,462	4820370,276	30013	436801,841	4822701,784	30069	436209,176	4824972,548
29902	438772,985	4821521,192	29958	438977,718	4820436,298	30014	436855,404	4822736,822	30070	436264,969	4824954,802
29903	438825,141	4821535,043	29959	438935,950	4820508,317	30015	436874,597	4822810,725			
29904	438899,248	4821572,800	29960	438892,117	4820566,472	30016	436874,770	4822829,161			

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30071	424659,493	4821776,712	30110	425798,733	4820741,049	30149	424721,727	4820076,367	30188	424151,726	4821507,294
30072	424633,088	4821698,811	30111	425846,568	4820674,877	30150	424619,910	4820077,286	30189	424144,301	4821543,812
30073	424642,847	4821646,831	30112	425862,361	4820626,827	30151	424602,692	4820062,483	30190	424153,704	4821546,593
30074	424708,747	4821586,557	30113	425860,492	4820615,500	30152	424583,954	4820063,583	30191	424188,311	4821656,387
30075	424804,654	4821536,277	30114	425835,547	4820569,602	30153	424495,744	4820059,908	30192	424190,480	4821712,455
30076	424894,587	4821485,955	30115	425793,911	4820553,165	30154	424393,511	4820038,287	30193	424146,647	4821744,494
30077	424950,619	4821467,779	30116	425575,573	4820553,915	30155	424321,558	4820064,532	30194	424106,541	4821748,725
30078	425002,865	4821515,622	30117	425497,113	4820474,253	30156	424285,587	4820092,596	30195	424058,368	4821732,830
30079	425055,440	4821629,330	30118	425496,718	4820380,292	30157	424261,836	4820150,731	30196	424026,176	4821686,987
30080	425094,142	4821767,186	30119	425524,408	4820290,237	30158	424280,388	4820276,593	30197	423975,841	4821651,236
30081	425144,936	4821938,893	30120	425566,146	4820228,129	30159	424310,720	4820336,453	30198	423931,898	4821659,286
30082	425191,559	4822062,667	30121	425545,918	4820182,148	30160	424358,875	4820364,345	30199	423877,956	4821697,551
30083	425266,209	4822200,455	30122	425541,452	4820180,088	30161	424470,973	4820343,868	30200	423822,127	4821761,718
30084	425341,031	4822354,127	30123	425551,563	4820177,070	30162	424601,004	4820315,418	30201	423732,038	4821775,958
30085	425359,181	4822388,025	30124	425466,404	4820151,522	30163	424652,997	4820289,288	30202	423752,411	4821833,928
30086	425395,501	4822435,826	30125	425347,701	4820083,694	30164	424691,039	4820273,199	30203	423762,699	4821921,782
30087	425432,489	4822447,748	30126	425381,616	4819964,990	30165	424727,197	4820305,007	30204	423757,076	4821995,823
30088	425432,489	4822305,128	30127	425466,404	4819829,332	30166	424737,418	4820358,985	30205	423783,291	4822027,737
30089	425432,489	4822152,510	30128	425687,668	4819730,990	30167	424739,781	4820432,933	30206	423887,484	4822039,327
30090	425466,404	4822016,850	30129	425563,887	4819710,333	30168	424754,103	4820506,859	30207	423997,676	4822052,966
30091	425466,404	4821779,445	30130	425431,603	4819682,698	30169	424778,308	4820546,684	30208	424069,898	4822066,698
30092	425466,404	4821592,913	30131	425331,293	4819645,159	30170	424838,460	4820556,563	30209	424112,073	4822102,544
30093	425551,191	4821440,295	30132	425264,982	4819605,352	30171	424872,347	4820508,424	30210	424126,203	4822130,485
30094	425611,931	4821394,739	30133	425198,642	4819555,664	30172	424910,007	4820436,359	30211	424120,434	4822170,425
30095	425594,750	4821373,644	30134	425124,304	4819491,958	30173	424947,846	4820380,179	30212	423932,721	4822317,056
30096	425596,534	4821337,636	30135	425071,879	4819422,121	30174	424979,888	4820362,159	30213	423864,930	4822373,363
30097	425559,038	4821351,713	30136	425031,988	4819454,220	30175	425162,600	4820463,421	30214	423815,076	4822429,465
30098	425524,798	4821309,773	30137	424912,190	4819546,640	30176	425071,072	4820625,718	30215	423805,210	4822471,451
30099	425484,305	4821214,033	30138	424830,314	4819596,869	30177	425116,122	4820839,478	30216	423845,500	4822519,311
30100	425550,219	4821175,760	30139	424688,245	4819641,448	30178	424930,207	4820928,078	30217	423959,986	4822598,875
30101	425636,203	4821147,483	30140	424568,142	4819669,783	30179	424840,421	4821006,389	30218	424048,019	4822582,552
30102	425758,349	4821123,140	30141	424482,200	4819696,074	30180	424738,597	4821084,725	30219	424381,275	4822275,559
30103	425770,083	4821059,034	30142	424442,225	4819720,179	30181	424658,854	4821164,924	30220	424496,942	4822151,190
30104	425771,705	4820979,042	30143	424442,453	4819762,165	30182	424601,083	4821237,104	30221	424566,628	4822068,877
30105	425697,389	4820937,324	30144	424472,653	4819810,141	30183	424531,534	4821361,288	30222	424622,417	4822000,718
30106	425661,226	4820889,517	30145	424534,438	4819864,096	30184	424478,899	4821451,737	30223	424660,106	4821910,659
30107	425662,949	4820833,518	30146	424581,021	4819874,014	30185	424355,165	4821477,677	30224	424667,828	4821842,706
30108	425700,905	4820809,439	30147	424692,133	4819872,990	30186	424188,599	4821488,442	30225	424659,493	4821776,712
30109	425760,918	4820785,227	30148	424749,191	4820039,073	30187	424158,655	4821484,113			

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30226	431341,842	4821203,503	30231	431221,973	4821183,180	30236	431170,805	4821180,405	30241	431296,948	4821206,665
30227	431342,406	4821190,064	30232	431198,022	4821174,405	30237	431171,659	4821184,957	30242	431363,528	4821210,675
30228	431309,309	4821191,933	30233	431177,614	4821166,908	30238	431174,668	4821196,113	30243	431340,542	4821208,013
30229	431302,877	4821192,366	30234	431180,375	4821144,326	30239	431179,285	4821202,132	30244	431341,842	4821203,503
30230	431255,399	4821183,244	30235	431167,607	4821141,948	30240	431185,491	4821204,386			