



### СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

#### Народно събрание

- ✓ [Закон](#) за изменение на Закона за мерките срещу изпирането на пари 2
- ✓ [Закон](#) за ратифициране на Спогодбата между Република България и Кралство Нидерландия за избягване на двойното данъчно облагане с данъци на доходите и предотвратяване на отклонението и заобикалянето на данъчно облагане 2

#### Президент на Републиката

- ✓ [Указ № 16](#) за награждаване на г-жа Наргиз Гурбанова – извънреден и пълномощен посланик на Република Азербайджан в Република България, с орден „Магарски конник“ първа степен 2

#### Министерски съвет

- ✓ [Постановление № 12](#) от 20 януари 2021 г. за приемане на Наредба за условията и реда за осигуряване на заплащането на разходите за обучение на студенти със сключени договори с работодателя 3
- ✓ [Постановление № 13](#) от 21 януари 2021 г. за приемане на актуализиран Списък на защитените от държавата специалности от професии за учебната 2021/2022 година и на актуализиран Списък със специалности от професии, по които е налице очакван недостиг от специалисти на пазара на труда, за учебната 2021/2022 година 5
- ✓ [Постановление № 14](#) от 21 януари 2021 г. за изменение на Постановление № 155 на Министерския съвет от 2015 г. за определяне на второстепенните разпоредители по бюджета на Министерството на правосъдието 12
- ✓ [Постановление № 15](#) от 21 януари 2021 г. за одобряване на допълнителни разходи по бюджета на Министерството на отбраната за 2021 г. 12
- ✓ [Постановление № 16](#) от 21 януари 2021 г. за изменение и допълнение на Наредбата за документите, необходими за издаване на лицензи по Закона за харта, приета с Постановление № 270 на Министерския съвет от 2012 г. 13

- ✓ [Постановление № 17](#) от 21 януари 2021 г. за одобряване на допълнителни трансфери по бюджетите на общини за 2021 г. 18
- ✓ [Постановление № 18](#) от 21 януари 2021 г. за одобряване на допълнителни разходи/трансфери за 2021 г. 19
- ✓ [Решение № 50](#) от 21 януари 2021 г. за признаване на Сдружение „Национален център за рехабилитация на слепи“ (НЦРС) за национално представителна организация 19

#### Министерство на транспорта, технологиите и съобщенията

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#### Министерство на здравеопазването

- ✓ [Договор № РД-НС-01-4-8](#) от 15 януари 2021 г. за изменение и допълнение на Националния рамков договор за медицинските дейности между Националната здравноосигурителна каса и Българския лекарски съюз за 2020 – 2022 г. 48

#### Министерство на вътрешните работи

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- ✓ [Инструкция](#) за изменение и допълнение на Инструкция № 81213-749 от 2014 г. за реда и организацията за осъществяване на дейностите по контрол на пътното движение 86

#### Държавна агенция „Национална сигурност“

- ✓ [Наредба](#) за изменение и допълнение на Наредба № I-3 от 2015 г. за специфичните изисквания, условията и реда за постъпване на държавна служба в Държавна агенция „Национална сигурност“ 96

## НЕОФИЦИАЛЕН РАЗДЕЛ

ДЪРЖАВНИ ВЕДОМСТВА,  
УЧРЕЖДЕНИЯ И ОБЩИНИМИНИСТЕРСТВО  
НА ОКОЛНАТА СРЕДА И ВОДИТЕЗАПОВЕД № РД-989  
от 10 декември 2020 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и т. 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/ЕО 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 BG0000107 „Суха река“ в землищата на с. Ботево, с. Водица, с. Засмяно, с. Зорница, с. Изворско, с. Крумово, с. Любен Каравелово, с. Радево, община Аксаково, област Варна, с. Изгрев, с. Калиманци, с. Николаевка, община Суворово, област Варна, гр. Добрич, община Добрич, област Добрич, с. Алчек, с. Божурово, с. Ветрина, с. Владимирово, с. Воднянци, с. Врачанци, с. Гешаново, с. Долина, с. Дончево, с. Драганово, с. Дряновец, с. Житница, с. Златия, с. Камен, с. Карапелит, с. Козлодуйци, с. Крагулево, с. Ловчанци, с. Лясково, с. Медово, с. Миладиновци, с. Ново Ботево, с. Одринци, с. Опанец, с. Орлова могила, с. Подслон, с. Полковник Иваново, с. Пчелник, с. Росеново, с. Самуилово, с. Смолница, с. Стожер, с. Тянево, с. Фелдфебел Денково, с. Хитово, с. Черна, община Добричка, област Добрич, с. Абрит, с. Александрия, с. Бистрец, с. Габер, с. Добрин, с. Ефрейтор Бакалово, с. Зимница, с. Капитан Димитров, с. Коритен, с. Крушари, с. Лозенец, с. Огняново, с. Полковник Дяково, с. Поручик Кърджиево, с. Северняк, с. Северци, с. Телериг, община Крушари, област Добрич, с. Ангеларий, с. Балик, с. Брестница, с. Коларци, с. Оногур, община Тервел, област Добрич, с. Голеш, с. Добруджанка, с. Каменци, с. Краново, с. Полковник Чолаково, община Кайнарджа, област Силистра, с. обща площ 624 812,730 дка.

2. Предмет на опазване в защитена зона BG0000107 „Суха река“ са:

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

– 3140 Твърди олиготрофни до мезотрофни води с бентосни формации от *Chara*;

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

– 6110 \* Отворени калцифилни или базифилни тревни съобщества от *Alyso-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;

– 62С0 \* Понто-Сарматски степи;

– 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.*;

– 91M0 Балкано-панонски церово-горунови гори;

– 91Z0 Мизийски гори от сребролистна липа;

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

2.2.1. бозайници – \*Европейски вълк (*Canis lupus*), Пъстър пор (*Vormela peregusna*), Степен пор (*Mustela eversmanii*), Видра (*Lutra lutra*), Лалугер (*Spermophilus citellus*), Добруджански (среден) хомяк (*Mesocricetus newtoni*), Голям нощник (*Myotis myotis*), 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*), Пъстър смок (*Elaphe sauromates*), Обикновена блатна костенурка (*Emys orbicularis*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*);

2.2.3. безгръбначни – Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Бръмбар рогач (*Lucanus cervus*), Лицена (Голяма огневка) (*Lycaena dispar*), Вертиго (Дезмолинов спираловиден охлюв) (*Vertigo moulinsiana*), Вертиго (Тесноустен спираловиден охлюв) (*Vertigo angustior*), \*Четириточкова меча пеперуда (*Euplagia (Callimorpha) quadripunctaria*), Обикновен паракалоптенус (*Paracaloptenus caloptenoides*), Хидриас (*Euphydryas (Hypodryas) maturna*);

2.2.4. растения – Обикновена пърчовка (*Himantoglossum caprinum*), Емилипопово прозорче (*Potentilla emilii-popii*).

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

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

3.2. подобряване на структурата и функциите на природни местообитания с кодове 3140, 3260, 6110\*, 6210 (\* важни местообитания на орхидеи), 6250 \*, 62С0 \*, 8210, 9180 \*, 91G0 \*, 91Н0 \*, 91I0 \*, 91M0 и 91Z0;

3.3. подобряване на местообитанията на видовете Голям гребенест тритон (*Triturus karelinii*), Обикновена блатна костенурка (*Emys orbicularis*),

Шипоопашата костенурка (*Testudo hermanni*), Шипо-бедрена костенурка (*Testudo graeca*) и Емилипопово прозорче (*Potentilla emilii-popii*);

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

4. Целите на защитената зона по т. 3 са определени съобразно важността на защитената зона за постигане и поддържане на благоприятното природозащитно състояние на 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, видът Хидриас (*Euphydryas (Hypodryas) maturna*), както и типовете природни местообитания и видовете, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000107 „Суха река“, 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 – Варна, 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 действия;

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

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 скално-облицовъчни 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, слокове, 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, прегреждане 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 дървета или на нормалното функциониране на инфраструктурните обекти;

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 и в случаи на опасност от наводнения, които могат да доведат до риск за живота и здравето на хората или настъпване на материални щети, при бедствия и аварии и за подобряване на състоянието на природните местообитания и местообитанията на видовете по т. 2;

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

9. Горските типове природни местообитания по т. 2.1 се стопанисват в съответствие с разпоредбите на глава четвърта от Наредба № 8 от 2011 г. за сечите в горите (ДВ, бр. 64 от 2011 г.) и за тях е задължително прилагането на „Система от режими и мерки за стопанисване на горските типове местообитания от приложение № 1 от Закона за биологичното разнообразие“, утвърдена от изпълнителния директор на Изпълнителната агенция по горите.

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

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

10.2. горскостопанските и ловностопанските планове и програми;

10.3. плана за управление на речните басейни в 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 планове, програмни и стратегически документи.

11. В границите на защитената зона се препоръчва:

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

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

11.3. изпълнение на мерки за поддържане и опазване на съществуващите постоянни пасища, мери и ливади от разпространението на нежелана растителност – рудерални и инвазивни чужди видове, съгласно списъка с инвазивни чужди видове, които засягат Съюза (създаден и актуализиран с регламенти за изпълнение на Комисията в съответствие с Регламент (ЕС) № 1143/2014 на Европейския парламент и на Съвета) 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 храстово-дървесна растителност сред обработваеми земи, на каменни купчини и малки водни площи след предварително съгласуване със съответната РИОСВ;

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

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

11.8. намаляване на въздействието от селското стопанство (преизпасване) върху природни местообитания с кодове 3140, 91Н0 \*, 91П0 \* и 91Z0;

11.9. запазване и където е уместно, възстановяване на типовоспецифичните хидроморфологични условия в природно местообитание с код 3260;

11.10. прилагане на разновъзрастни лесовъдски системи в природни местообитания с кодове 91П0 \* и 91М0 за превръщане на издънковите насаждения в семенни;

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

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

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

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

Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границата на защитена зона BG0000107 „Суха река“, 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 BG0000107 „Суха река“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Варна, и РИОСВ – Русе, 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-989/10.12.2020 г.

**Пълен опис на координатите на точките, определящи границата на защитена зона ВГ0000107 „Суха река“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N**

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	552352,992	4876740,496	7474	555200,989	4844975,225	14947	559848,830	4803319,848	22420	552470,631	4819205,944
2	553983,083	4875399,608	7475	555196,817	4844969,826	14948	559844,597	4803320,160	22421	552462,746	4819197,647
3	554644,136	4873678,550	7476	555178,483	4844946,201	14949	559839,914	4803320,641	22422	552456,241	4819190,334
4	554943,532	4872938,964	7477	555069,470	4844805,743	14950	559835,297	4803321,431	22423	552450,442	4819184,640
5	555788,237	4870708,895	7478	555063,702	4844790,363	14951	559830,747	4803322,538	22424	552445,019	4819179,379
6	555777,713	4870705,690	7479	555058,838	4844777,396	14952	559826,261	4803323,952	22425	552438,979	4819174,998
7	555773,591	4870703,128	7480	555053,779	4844763,901	14953	559824,573	4803324,620	22426	552434,691	4819170,665
8	555766,232	4870700,540	7481	555048,576	4844752,189	14954	559821,904	4803325,680	22427	552428,206	4819165,165
9	555826,356	4870570,788	7482	555041,827	4844755,451	14955	559817,612	4803327,658	22428	552420,780	4819159,669
10	555889,069	4870378,881	7483	555035,753	4844760,756	14956	559813,507	4803329,945	22429	552412,478	4819153,689
11	555897,366	4870356,910	7484	555033,708	4844762,584	14957	559809,594	4803332,480	22430	552405,052	4819147,760
12	555927,139	4870279,067	7485	554929,334	4844853,768	14958	559805,810	4803335,263	22431	552359,652	4819116,629
13	555960,900	4870189,086	7486	554924,685	4844857,810	14959	559803,083	4803337,600	22432	552272,004	4819056,956
14	555963,041	4870183,393	7487	554916,000	4844851,731	14960	559802,153	4803338,485	22433	552208,249	4819013,812
15	556092,534	4869838,802	7488	554731,236	4844722,444	14961	559781,586	4803357,294	22434	552201,344	4819009,878
16	556151,318	4869690,518	7489	554704,546	4844703,770	14962	559755,657	4803316,984	22435	552184,295	4818997,540
17	556188,867	4869595,800	7490	554698,991	4844699,878	14963	559751,030	4803309,717	22436	552138,598	4818967,785
18	556201,805	4869562,350	7491	554700,134	4844684,607	14964	559784,634	4803288,664	22437	552127,701	4818985,253
19	556253,704	4869428,160	7492	554715,067	4844485,428	14965	559764,149	4803255,677	22438	552124,110	4818988,913
20	556287,633	4869340,468	7493	554715,671	4844320,603	14966	559776,888	4803248,372	22439	552121,582	4818992,745
21	556322,036	4869251,553	7494	554716,204	4844168,276	14967	559757,835	4803228,554	22440	552119,044	4818995,269
22	556356,927	4869161,368	7495	554716,227	4844163,964	14968	559759,447	4803227,228	22441	552113,034	4819000,509
23	556392,333	4869069,864	7496	554723,920	4844083,481	14969	559717,027	4803187,257	22442	552071,368	4819035,069
24	556410,234	4869023,594	7497	554732,407	4844039,335	14970	559738,019	4803167,009	22443	551947,398	4819135,313
25	556428,295	4868976,916	7498	554736,983	4844015,514	14971	559758,456	4803147,328	22444	551864,468	4819207,368
26	556462,081	4868889,635	7499	554750,376	4843945,836	14972	559773,328	4803134,066	22445	551856,663	4819214,627
27	556475,260	4868855,326	7500	554755,934	4843916,929	14973	559823,522	4803089,303	22446	551849,910	4819220,750
28	556475,912	4868850,021	7501	554757,767	4843878,672	14974	559894,900	4803018,102	22447	551842,708	4819225,815
29	556500,124	4868787,019	7502	554759,288	4843847,042	14975	559895,680	4803021,093	22448	551836,704	4819231,743
30	556529,189	4868711,244	7503	554757,578	4843824,066	14976	559896,396	4803024,337	22449	551828,700	4819238,005
31	556557,724	4868636,843	7504	554753,009	4843803,053	14977	559896,593	4803025,332	22450	551805,370	4819255,398
32	556599,116	4868528,796	7505	554750,535	4843744,723	14978	559897,193	4803029,575	22451	551775,033	4819278,800
33	556654,078	4868385,445	7506	554420,823	4843811,185	14979	559897,545	4803033,821	22452	551737,511	4819308,761
34	556679,474	4868319,309	7507	554325,784	4843830,433	14980	559897,710	4803038,193	22453	551674,929	4819358,574
35	556715,095	4868226,540	7508	554308,484	4843832,386	14981	559897,656	4803045,755	22454	551659,561	4819372,024
36	556738,918	4868164,444	7509	554295,759	4843833,823	14982	559897,206	4803151,974	22455	551638,743	4819390,897
37	556776,799	4868065,729	7510	554180,165	4843846,887	14983	559897,208	4803152,411	22456	551625,674	4819403,390
38	556778,231	4868061,980	7511	554178,879	4843847,682	14984	559897,216	4803153,286	22457	551612,603	4819415,571
39	556816,333	4867962,401	7512	554158,919	4843860,017	14985	559897,184	4803156,410	22458	551598,297	4819429,448
40	556864,832	4867833,398	7513	554143,184	4843874,719	14986	559897,208	4803158,910	22459	551585,731	4819441,873
41	556947,966	4867633,506	7514	554133,864	4843887,174	14987	559897,214	4803159,721	22460	551575,264	4819451,903
42	556962,636	4867598,379	7515	554129,848	4843892,024	14988	559897,140	4803165,222	22461	551567,583	4819459,098
43	557003,407	4867585,900	7516	554124,313	4843901,384	14989	559897,163	4803167,658	22462	551562,353	4819464,267
44	557006,398	4867584,983	7517	554123,521	4843902,932	14990	559897,334	4803172,526	22463	551561,332	4819465,276
45	557156,523	4867538,818	7518	554119,465	4843910,866	14991	559897,879	4803177,459	22464	551490,289	4819525,729
46	557432,147	4867454,016	7519	554115,136	4843922,527	14992	559898,119	4803178,711	22465	551382,889	4819613,756
47	557933,141	4867308,860	7520	554107,977	4843932,212	14993	559898,798	4803182,262	22466	551285,546	4819694,694
48	557942,607	4867305,673	7521	554098,090	4843944,176	14994	559898,927	4803182,634	22467	551232,223	4819738,988
49	557991,200	4867295,731	7522	554089,720	4843957,997	14995	559900,154	4803187,059	22468	551189,872	4819773,763
50	558121,010	4867258,352	7523	554079,998	4843980,767	14996	559901,821	4803191,669	22469	551172,508	4819788,024
51	558140,716	4867248,775	7524	554071,076	4844009,276	14997	559903,862	4803196,149	22470	551164,636	4819794,781
52	558391,856	4867175,691	7525	554062,213	4844030,666	14998	559907,529	4803203,428	22471	551075,422	4819869,583

№	X	Y	№	X	Y	№	X	Y	№	X	Y
53	558577,372	4867053,726	7526	554051,281	4844051,322	14999	559919,599	4803227,404	22472	550985,999	4819942,323
54	558764,022	4867000,730	7527	554041,889	4844069,403	15000	559923,213	4803234,583	22473	550868,385	4820040,565
55	559215,110	4866962,097	7528	554032,771	4844083,229	15001	559924,999	4803238,626	22474	550814,508	4820085,677
56	560142,260	4867350,043	7529	554024,662	4844098,052	15002	559926,412	4803242,737	22475	550784,546	4820110,759
57	560521,961	4867516,595	7530	554015,374	4844107,448	15003	559927,389	4803246,914	22476	550776,316	4820117,644
58	560621,644	4867529,375	7531	554007,846	4844117,514	15004	559927,721	4803249,159	22477	550766,027	4820126,488
59	560620,102	4867513,994	7532	553997,755	4844127,729	15005	559928,054	4803251,219	22478	550763,106	4820128,265
60	560621,314	4867525,981	7533	553989,905	4844143,671	15006	559928,184	4803253,713	22479	550759,198	4820131,299
61	560627,306	4867525,326	7534	553983,050	4844159,167	15007	559928,280	4803255,527	22480	550756,665	4820134,446
62	560637,807	4867525,927	7535	553976,723	4844177,531	15008	559928,071	4803259,903	22481	550753,443	4820137,227
63	560652,317	4867527,494	7536	553969,528	4844183,533	15009	559927,897	4803261,280	22482	550750,535	4820140,315
64	560696,609	4867528,485	7537	553991,719	4844204,739	15010	559927,487	4803264,157	22483	550746,381	4820143,727
65	560711,464	4867523,952	7538	554050,277	4844260,697	15011	559926,525	4803268,417	22484	550742,794	4820147,759
66	560729,353	4867512,592	7539	554033,646	4844272,977	15012	559925,190	4803272,548	22485	550738,279	4820152,673
67	560744,876	4867504,752	7540	553997,154	4844299,676	15013	559923,415	4803276,504	22486	550731,939	4820156,292
68	560842,972	4867518,946	7541	553998,159	4844300,289	15014	559921,326	4803280,270	22487	550728,166	4820160,388
69	560925,562	4867531,880	7542	554039,447	4844326,214	15015	559918,860	4803283,920	22488	550723,074	4820163,682
70	561024,366	4867546,771	7543	554037,518	4844349,899	15016	559918,311	4803284,653	22489	550717,930	4820168,359
71	561035,883	4867549,061	7544	554034,176	4844390,979	15017	559923,767	4803287,434	22490	550711,350	4820173,043
72	561111,155	4867581,359	7545	554031,811	4844419,506	15018	559924,258	4803286,681	22491	550698,261	4820183,095
73	561162,205	4867588,789	7546	554135,815	4844504,890	15019	559957,383	4803301,120	22492	550685,986	4820193,520
74	561214,235	4867593,909	7547	554154,071	4844519,906	15020	559964,345	4803304,115	22493	550676,636	4820202,478
75	561253,969	4867599,141	7548	554156,969	4844522,253	15021	560009,166	4803245,966	22494	550667,659	4820211,498
76	561280,498	4867603,196	7549	554170,721	4844536,747	15022	560130,170	4803089,144	22495	550660,479	4820218,683
77	561339,250	4867611,056	7550	554205,942	4844573,855	15023	560175,217	4803108,967	22496	550655,868	4820214,765
78	561404,405	4867619,453	7551	554259,304	4844630,085	15024	560204,138	4803121,696	22497	550654,572	4820216,648
79	561417,808	4867620,426	7552	554272,239	4844616,911	15025	560207,547	4803118,792	22498	550653,607	4820218,080
80	561454,648	4867625,988	7553	554280,993	4844617,641	15026	560212,325	4803121,933	22499	550614,880	4820275,498
81	561900,968	4867688,266	7554	554288,499	4844618,383	15027	560212,451	4803122,057	22500	550609,903	4820282,932
82	562038,463	4867703,596	7555	554294,100	4844615,831	15028	560215,721	4803124,339	22501	550608,991	4820284,298
83	562190,206	4867724,697	7556	554298,864	4844617,536	15029	560216,254	4803121,208	22502	550586,123	4820318,621
84	562316,637	4867743,729	7557	554298,903	4844621,723	15030	560290,348	4803106,962	22503	550567,735	4820345,972
85	562584,300	4867782,256	7558	554298,981	4844630,408	15031	560457,903	4803044,741	22504	550542,775	4820383,251
86	562607,217	4867785,144	7559	554301,568	4844633,070	15032	560459,273	4803044,228	22505	550503,536	4820443,658
87	563088,725	4867847,301	7560	554315,909	4844636,935	15033	560460,706	4803043,715	22506	550495,096	4820456,609
88	563094,728	4867847,644	7561	554334,181	4844639,831	15034	560512,013	4803024,619	22507	550461,067	4820508,739
89	563122,161	4867852,293	7562	554351,767	4844642,918	15035	560626,107	4802897,291	22508	550448,275	4820528,331
90	563115,815	4867760,182	7563	554363,352	4844645,745	15036	560627,157	4802896,093	22509	550442,449	4820537,181
91	563016,237	4867323,246	7564	554366,787	4844647,499	15037	560627,340	4802895,903	22510	550427,637	4820559,886
92	563339,933	4867367,356	7565	554375,968	4844652,189	15038	560628,575	4802894,080	22511	550379,830	4820633,054
93	563429,652	4867379,823	7566	554382,617	4844654,941	15039	560760,196	4802696,359	22512	550369,482	4820648,896
94	563447,233	4867382,267	7567	554393,517	4844657,839	15040	560761,553	4802694,347	22513	550361,472	4820661,214
95	563522,700	4867392,267	7568	554407,726	4844660,833	15041	560787,864	4802654,738	22514	550351,664	4820676,311
96	563525,292	4867392,623	7569	554424,140	4844665,556	15042	560886,520	4802506,621	22515	550339,238	4820695,705
97	563620,937	4867405,629	7570	554440,221	4844668,282	15043	560907,099	4802519,996	22516	550334,002	4820703,831
98	563679,314	4867413,579	7571	554450,269	4844673,685	15044	560909,546	4802516,841	22517	550329,190	4820711,356
99	563721,123	4867419,268	7572	554459,657	4844682,345	15045	560996,188	4802413,313	22518	550316,876	4820730,093
100	563725,085	4867419,800	7573	554463,330	4844687,685	15046	561016,337	4802389,236	22519	550294,451	4820764,491
101	563801,996	4867430,251	7574	554468,080	4844694,700	15047	561032,331	4802370,125	22520	550276,091	4820792,590
102	563871,118	4867439,652	7575	554472,145	4844701,723	15048	561025,559	4802365,717	22521	550255,026	4820825,209
103	563937,379	4867448,640	7576	554474,832	4844715,570	15049	561001,468	4802350,041	22522	550225,334	4820870,843
104	563977,008	4867453,374	7577	554473,015	4844728,393	15050	560931,442	4802304,519	22523	550014,637	4820700,349
105	564009,445	4867458,473	7578	554471,810	4844746,711	15051	561024,373	4802206,064	22524	550013,863	4820704,543
106	564094,832	4867470,987	7579	554471,631	4844754,462	15052	561055,679	4802172,844	22525	550013,568	4820706,298
107	564158,882	4867478,896	7580	554472,394	4844762,577	15053	561127,141	4802097,139	22526	550009,463	4820722,137

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108	564234,951	4867489,293	7581	554471,128	4844774,584	15054	561128,070	4802096,196	22527	550007,765	4820714,097
109	564540,831	4867530,870	7582	554470,289	4844784,965	15055	561126,145	4802090,905	22528	550007,628	4820705,850
110	564550,784	4867526,179	7583	554471,808	4844793,883	15056	561122,231	4802079,942	22529	550009,288	4820696,278
111	564544,378	4867525,341	7584	554475,613	4844806,843	15057	561114,628	4802061,771	22530	550011,864	4820684,320
112	564554,660	4867512,846	7585	554477,052	4844813,828	15058	561105,222	4802044,613	22531	550013,500	4820672,121
113	564557,530	4867509,523	7586	554476,816	4844822,203	15059	561095,721	4802030,766	22532	550013,517	4820653,624
114	564258,051	4867468,288	7587	554473,607	4844833,104	15060	560981,693	4802151,599	22533	550014,530	4820641,622
115	564117,920	4867448,982	7588	554469,961	4844844,259	15061	560965,525	4802139,631	22534	550014,639	4820639,870
116	564018,327	4867435,301	7589	554466,222	4844851,913	15062	560861,890	4802249,496	22535	550016,005	4820625,363
117	563896,015	4867418,432	7590	554463,498	4844861,689	15063	560768,793	4802180,532	22536	550015,449	4820605,937
118	563892,012	4867417,867	7591	554462,384	4844869,508	15064	560764,749	4802183,791	22537	550012,557	4820590,533
119	563766,695	4867400,626	7592	554461,425	4844873,953	15065	560650,039	4802305,319	22538	550010,840	4820587,360
120	563610,351	4867379,067	7593	554459,948	4844876,529	15066	560652,054	4802306,863	22539	550009,864	4820576,311
121	563497,245	4867363,511	7594	554459,830	4844877,467	15067	560767,622	4802392,449	22540	550006,164	4820561,349
122	563400,855	4867350,203	7595	554459,734	4844880,154	15068	560643,943	4802523,492	22541	550003,437	4820543,445
123	563336,596	4867341,395	7596	554445,979	4844892,966	15069	560607,903	4802496,795	22542	549999,274	4820532,234
124	563295,064	4867336,178	7597	554439,510	4844991,889	15070	560604,743	4802500,676	22543	549997,386	4820524,132
125	563227,895	4867326,396	7598	554438,699	4845004,309	15071	560604,492	4802500,431	22544	549996,021	4820518,457
126	563276,721	4866928,283	7599	554437,476	4845023,752	15072	560511,872	4802605,818	22545	549993,206	4820504,675
127	563385,124	4866943,483	7600	554429,980	4845143,030	15073	560446,770	4802679,897	22546	549991,243	4820497,696
128	563449,384	4866952,391	7601	554492,460	4845143,205	15074	560442,401	4802680,375	22547	549989,186	4820488,780
129	563545,775	4866965,800	7602	554492,491	4845146,516	15075	560408,442	4802683,628	22548	549987,362	4820474,053
130	563557,384	4866967,393	7603	554493,635	4845256,904	15076	560408,515	4802684,689	22549	549986,972	4820458,875
131	563597,352	4866997,815	7604	554528,811	4845250,333	15077	560410,619	4802716,220	22550	549987,418	4820452,251
132	563635,875	4867023,652	7605	554533,116	4845249,545	15078	560411,351	4802727,774	22551	549988,790	4820439,177
133	563652,502	4866678,914	7606	554536,478	4845255,073	15079	560411,567	4802730,958	22552	549990,692	4820433,459
134	563794,651	4866689,208	7607	554595,862	4845352,929	15080	560162,057	4802741,397	22553	549992,315	4820428,587
135	563759,971	4867016,915	7608	554547,879	4845380,364	15081	560160,795	4802753,407	22554	549995,757	4820415,870
136	563794,992	4867020,492	7609	554622,163	4845508,138	15082	560159,872	4802761,909	22555	550000,536	4820405,517
137	563910,463	4867032,326	7610	554688,011	4845535,020	15083	560144,741	4802760,551	22556	550005,835	4820390,659
138	563914,568	4867032,790	7611	554657,587	4845582,786	15084	560128,230	4802758,954	22557	550013,132	4820382,782
139	563911,232	4867213,859	7612	554647,658	4845617,115	15085	560126,794	4802758,843	22558	550015,054	4820380,952
140	563971,611	4867224,800	7613	554646,315	4845621,757	15086	560125,534	4802784,658	22559	550017,344	4820378,803
141	564033,183	4867235,030	7614	554638,387	4845649,216	15087	559922,733	4802765,550	22560	550020,442	4820375,779
142	564127,701	4867251,157	7615	554624,741	4845696,471	15088	559914,531	4802783,995	22561	550027,606	4820366,527
143	564135,127	4867112,834	7616	554613,631	4845734,954	15089	559908,911	4802790,855	22562	550033,147	4820357,917
144	564283,684	4867124,468	7617	554613,356	4845735,903	15090	559903,042	4802798,096	22563	550039,972	4820346,047
145	564306,090	4867126,261	7618	554767,767	4845751,712	15091	559872,813	4802812,747	22564	550048,574	4820336,905
146	564299,266	4867068,542	7619	554774,566	4845754,273	15092	559846,066	4802838,987	22565	550054,617	4820328,416
147	564295,148	4867044,689	7620	554854,455	4845761,534	15093	559833,149	4802861,038	22566	550058,076	4820317,264
148	564315,677	4866906,948	7621	554872,982	4845763,213	15094	559805,094	4802894,474	22567	550059,957	4820311,247
149	564272,340	4866901,346	7622	554945,029	4845769,756	15095	559800,448	4802898,767	22568	550061,959	4820304,982
150	564270,801	4866897,064	7623	555096,179	4845791,357	15096	559804,103	4802902,169	22569	550020,353	4820252,518
151	564202,349	4866888,995	7624	555625,988	4845861,147	15097	559843,682	4802938,913	22570	550017,835	4820249,343
152	563991,121	4866878,338	7625	555733,379	4845875,294	15098	559784,729	4802995,819	22571	550013,058	4820252,949
153	564202,747	4866888,989	7626	555853,286	4845891,089	15099	559745,708	4802958,505	22572	550009,521	4820255,669
154	564230,460	4866673,508	7627	555858,099	4845893,486	15100	559739,513	4802964,498	22573	550006,419	4820258,075
155	564286,675	4866677,290	7628	555926,221	4845927,406	15101	559701,738	4803000,960	22574	550004,122	4820259,782
156	564317,066	4866677,313	7629	555946,998	4845971,698	15102	559700,690	4803001,972	22575	549997,536	4820263,652
157	564318,067	4866677,401	7630	555918,507	4846012,134	15103	559598,511	4803093,829	22576	549991,760	4820267,332
158	564351,432	4866718,582	7631	555923,641	4846013,401	15104	559641,756	4803135,228	22577	549979,313	4820279,439
159	564387,873	4866724,245	7632	555928,433	4846011,420	15105	559642,891	4803136,277	22578	549970,743	4820284,894
160	564467,970	4866737,704	7633	555962,323	4845973,558	15106	559643,143	4803136,524	22579	549967,263	4820287,112
161	564522,134	4866746,703	7634	555966,294	4845969,148	15107	559598,416	4803177,928	22580	549963,661	4820289,393
162	564588,012	4866757,696	7635	555970,530	4845973,406	15108	559585,216	4803179,307	22581	549960,071	4820293,304

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163	564615,577	4866765,640	7636	556006,258	4846010,063	15109	559510,818	4803187,075	22582	549949,733	4820303,332
164	564644,084	4866767,378	7637	556105,340	4846120,215	15110	559497,299	4803188,488	22583	549940,498	4820311,539
165	564646,684	4866767,553	7638	556248,170	4846193,473	15111	559439,686	4803194,522	22584	549938,947	4820312,802
166	564793,272	4866782,402	7639	556461,340	4846289,175	15112	559438,188	4803194,709	22585	549928,752	4820324,957
167	564807,389	4866762,881	7640	556503,242	4846307,983	15113	559407,544	4803198,565	22586	549919,102	4820335,294
168	564812,510	4866754,633	7641	556630,336	4846123,202	15114	559372,844	4803202,761	22587	549916,875	4820337,689
169	564963,362	4866515,328	7642	556630,987	4846122,267	15115	559372,343	4803202,578	22588	549898,431	4820356,729
170	564965,387	4866507,212	7643	556743,613	4846229,408	15116	559364,525	4803201,779	22589	549893,294	4820362,147
171	564893,767	4866437,092	7644	556854,403	4846334,805	15117	559332,132	4803198,579	22590	549886,302	4820369,210
172	564854,253	4866395,873	7645	556855,685	4846336,024	15118	559320,617	4803196,559	22591	549884,949	4820371,660
173	564814,735	4866354,647	7646	556881,727	4846358,963	15119	559304,719	4803193,650	22592	549878,317	4820383,903
174	564864,592	4866271,768	7647	556894,964	4846370,620	15120	559253,975	4803205,679	22593	549876,771	4820386,044
175	564914,443	4866188,896	7648	557085,273	4846538,240	15121	559244,259	4803202,643	22594	549869,620	4820396,356
176	564964,280	4866106,047	7649	557085,206	4846538,639	15122	559215,247	4803193,542	22595	549868,948	4820397,987
177	565003,883	4866040,215	7650	557037,518	4846814,698	15123	559156,658	4803168,217	22596	549863,632	4820411,032
178	565078,484	4866130,099	7651	557036,767	4846819,014	15124	559155,339	4803167,605	22597	549857,111	4820421,773
179	565103,452	4866160,159	7652	557034,778	4846830,571	15125	559152,076	4803166,198	22598	549850,321	4820437,770
180	565155,412	4866190,374	7653	557034,619	4846831,487	15126	559150,760	4803165,585	22599	549843,826	4820451,329
181	565159,735	4866192,932	7654	557034,596	4846831,610	15127	559102,889	4803144,287	22600	549837,772	4820465,751
182	565235,946	4866237,259	7655	556970,142	4846888,488	15128	559079,690	4803135,505	22601	549833,582	4820478,662
183	565273,868	4866259,317	7656	556951,896	4846904,551	15129	559046,288	4803117,947	22602	549831,645	4820492,300
184	565311,676	4866281,308	7657	556927,637	4846925,977	15130	559015,595	4803102,985	22603	549831,388	4820505,050
185	565349,352	4866303,224	7658	556886,513	4846962,303	15131	559013,149	4803101,821	22604	549830,702	4820518,549
186	565386,919	4866325,072	7659	556857,200	4846988,195	15132	559006,754	4803099,506	22605	549830,954	4820532,355
187	565424,360	4866346,849	7660	556827,945	4847009,445	15133	559001,738	4803097,678	22606	549831,332	4820546,036
188	565467,276	4866371,848	7661	556732,873	4847078,512	15134	558969,467	4803094,169	22607	549831,516	4820559,344
189	565512,152	4866251,075	7662	556727,541	4847079,448	15135	558946,187	4803090,132	22608	549830,241	4820569,976
190	565616,762	4866288,700	7663	556624,171	4847097,624	15136	558945,311	4803089,892	22609	549827,783	4820588,056
191	565688,273	4866314,336	7664	556612,908	4847099,614	15137	558944,741	4803089,210	22610	549825,493	4820603,758
192	565722,880	4866327,116	7665	556511,599	4847138,433	15138	558944,546	4803088,399	22611	549824,042	4820622,391
193	565767,407	4866342,802	7666	556462,179	4847153,933	15139	558944,285	4803087,279	22612	549821,458	4820640,284
194	565862,692	4866377,015	7667	556459,222	4847151,257	15140	558944,285	4803087,087	22613	549821,323	4820646,159
195	565977,332	4866418,247	7668	556456,824	4847155,542	15141	558938,948	4803070,704	22614	549821,268	4820653,595
196	566110,727	4866466,104	7669	556456,811	4847155,544	15142	558929,300	4803072,885	22615	549821,212	4820661,092
197	566159,185	4866484,957	7670	556452,522	4847150,899	15143	558935,255	4803063,432	22616	549822,618	4820678,136
198	566207,515	4866500,906	7671	556437,625	4847134,543	15144	558937,533	4803059,851	22617	549825,278	4820695,293
199	566275,711	4866524,672	7672	556442,445	4847108,507	15145	558951,364	4803069,031	22618	549827,782	4820716,201
200	566331,382	4866545,353	7673	556519,574	4846949,034	15146	558956,661	4803067,357	22619	549830,335	4820735,417
201	566543,880	4866629,075	7674	556522,567	4846934,887	15147	558942,326	4803057,744	22620	549831,362	4820740,438
202	566548,925	4866623,031	7675	556485,798	4846951,908	15148	558938,913	4803053,776	22621	549832,364	4820745,338
203	566559,641	4866603,538	7676	556367,543	4847014,792	15149	558934,367	4803048,444	22622	549824,926	4820758,584
204	566316,038	4866518,302	7677	556251,104	4847003,741	15150	558930,829	4803044,293	22623	549826,820	4820794,419
205	566192,883	4866475,150	7678	556245,040	4847003,175	15151	558915,733	4803026,687	22624	549826,896	4820795,807
206	566055,989	4866427,221	7679	556246,799	4846997,597	15152	558914,595	4803025,321	22625	549847,115	4820813,680
207	565987,514	4866403,271	7680	556241,605	4846996,708	15153	558914,217	4803024,827	22626	549869,431	4820828,273
208	566101,390	4866078,032	7681	556231,825	4847013,230	15154	558885,348	4803004,227	22627	549871,353	4820845,252
209	565959,057	4866028,244	7682	556194,408	4847076,441	15155	558843,079	4802974,003	22628	549872,697	4820857,115
210	565916,871	4866148,730	7683	556169,920	4847117,806	15156	558839,180	4802971,228	22629	549881,186	4820923,575
211	565913,098	4866147,409	7684	556147,216	4847127,346	15157	558827,858	4802963,151	22630	549883,293	4820935,301
212	565815,757	4866113,045	7685	556099,726	4847147,152	15158	558820,060	4802957,536	22631	549883,767	4820962,231
213	565858,165	4865992,883	7686	556091,250	4847169,788	15159	558852,860	4802917,120	22632	549884,042	4820977,898
214	565675,739	4865929,081	7687	556066,068	4847237,186	15160	558939,898	4802809,845	22633	549884,003	4820978,532
215	565588,162	4865898,391	7688	556063,995	4847242,703	15161	558943,140	4802805,991	22634	549868,827	4820992,543
216	565503,323	4865868,662	7689	556050,790	4847294,681	15162	558912,031	4802775,929	22635	549845,251	4821017,313
217	565193,145	4865759,969	7690	556036,381	4847351,483	15163	558960,980	4802725,055	22636	549805,945	4821056,979



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218	565194,412	4865756,261	7691	556034,575	4847358,683	15164	558930,151	4802695,222	22637	549774,945	4821089,751
219	565167,530	4865746,808	7692	556068,210	4847415,294	15165	558936,351	4802689,977	22638	549776,181	4821101,550
220	565106,856	4865659,997	7693	556067,227	4847430,612	15166	558979,861	4802652,463	22639	549776,400	4821104,984
221	565139,775	4865586,915	7694	556064,341	4847476,436	15167	559009,818	4802621,821	22640	549776,419	4821107,169
222	565204,057	4865533,044	7695	556056,679	4847513,056	15168	559010,434	4802621,194	22641	549779,030	4821276,927
223	565274,579	4865526,997	7696	556043,928	4847573,716	15169	559007,217	4802617,595	22642	549779,086	4821280,714
224	565344,402	4865521,260	7697	556030,993	4847593,705	15170	558966,111	4802577,803	22643	549779,732	4821330,065
225	565457,936	4865496,425	7698	556030,128	4847594,836	15171	558947,703	4802560,041	22644	549779,976	4821349,870
226	565518,894	4865483,069	7699	555972,766	4847668,590	15172	558822,630	4802689,409	22645	549780,031	4821355,931
227	565522,386	4865482,236	7700	555957,451	4847688,349	15173	558807,854	4802675,107	22646	549780,439	4821367,770
228	565624,433	4865458,407	7701	555908,176	4847751,533	15174	558804,161	4802678,524	22647	549780,054	4821377,243
229	565667,900	4865478,101	7702	555888,911	4847776,265	15175	558682,060	4802804,679	22648	549779,557	4821399,046
230	565731,263	4865506,910	7703	555851,426	4847790,107	15176	558706,081	4802827,947	22649	549779,586	4821402,231
231	565796,996	4865536,794	7704	555844,414	4847795,294	15177	558657,372	4802844,333	22650	549779,862	4821436,515
232	565858,330	4865564,623	7705	555759,304	4847793,892	15178	558561,047	4802900,272	22651	549779,978	4821464,772
233	565860,343	4865565,312	7706	555757,323	4847802,347	15179	558457,826	4802960,210	22652	549779,683	4821486,953
234	565896,237	4865577,572	7707	555743,436	4847861,953	15180	558410,227	4802914,229	22653	549780,792	4821497,743
235	565924,783	4865583,608	7708	555741,272	4847871,218	15181	558405,751	4802909,832	22654	549782,384	4821508,546
236	565928,083	4865583,874	7709	555735,688	4847875,395	15182	558315,092	4802822,143	22655	549782,787	4821511,793
237	565938,290	4865584,882	7710	555647,899	4847955,991	15183	558394,986	4802739,614	22656	549783,548	4821519,845
238	565951,770	4865604,851	7711	555586,434	4847923,506	15184	558407,130	4802727,063	22657	549783,755	4821521,779
239	565973,170	4865659,599	7712	555512,332	4847835,591	15185	558402,951	4802722,733	22658	549786,763	4821536,249
240	565976,338	4865667,704	7713	555510,785	4847782,937	15186	558276,690	4802600,571	22659	549787,875	4821541,734
241	565979,609	4865664,678	7714	555510,703	4847780,812	15187	558200,448	4802526,803	22660	549795,485	4821547,101
242	565955,146	4865602,422	7715	555524,356	4847723,268	15188	558227,127	4802452,764	22661	549790,892	4821577,382
243	565996,552	4865559,432	7716	555546,789	4847628,780	15189	558228,041	4802450,197	22662	549790,363	4821580,945
244	566006,241	4865549,370	7717	555555,210	4847593,341	15190	558270,670	4802398,253	22663	549785,296	4821614,047
245	566070,079	4865468,808	7718	555572,956	4847532,818	15191	558303,906	4802357,584	22664	549781,819	4821643,506
246	566075,907	4865460,794	7719	555590,526	4847472,926	15192	558347,708	4802304,132	22665	549781,353	4821647,261
247	566092,390	4865438,115	7720	555585,321	4847443,798	15193	558360,682	4802288,328	22666	549780,891	4821651,327
248	566193,271	4865200,165	7721	555579,458	4847410,864	15194	558378,476	4802266,610	22667	549780,910	4821659,820
249	566238,869	4865092,684	7722	555590,686	4847354,841	15195	558382,065	4802263,136	22668	549780,888	4821678,066
250	566241,317	4865087,163	7723	555606,875	4847274,281	15196	558388,664	4802257,862	22669	549781,452	4821691,559
251	566248,722	4865066,197	7724	555609,385	4847261,887	15197	558385,605	4802253,920	22670	549782,109	4821708,607
252	566417,836	4864746,953	7725	555605,488	4847259,422	15198	558361,790	4802232,773	22671	549782,264	4821711,792
253	566432,573	4864610,263	7726	555590,592	4847249,938	15199	558346,043	4802218,737	22672	549782,818	4821724,469
254	566461,292	4864515,431	7727	555569,116	4847305,994	15200	558311,706	4802188,127	22673	549783,511	4821738,397
255	566463,040	4864509,718	7728	555542,395	4847375,842	15201	558216,397	4802320,033	22674	549781,954	4821759,344
256	566469,541	4864488,465	7729	555535,308	4847400,024	15202	558209,118	4802330,099	22675	549777,170	4821782,441
257	566498,864	4864405,020	7730	555514,895	4847469,751	15203	558195,980	4802348,276	22676	549776,632	4821785,196
258	566515,602	4864333,291	7731	555502,114	4847513,544	15204	558149,900	4802412,058	22677	549775,550	4821789,828
259	566520,843	4864272,662	7732	555488,217	4847537,539	15205	558147,802	4802415,015	22678	549769,787	4821815,312
260	566520,433	4864267,394	7733	555456,051	4847593,006	15206	558147,498	4802415,892	22679	549764,624	4821837,851
261	566518,574	4864243,393	7734	555453,775	4847596,899	15207	558142,402	4802432,245	22680	549762,820	4821845,617
262	566512,938	4864228,553	7735	555366,093	4847844,937	15208	558108,966	4802417,873	22681	549755,361	4821876,612
263	566504,806	4864213,729	7736	555353,728	4847879,853	15209	558058,403	4802395,975	22682	549754,892	4821879,929
264	566441,375	4864153,633	7737	555301,931	4848028,342	15210	558001,337	4802575,261	22683	549752,295	4821896,571
265	566442,262	4864130,631	7738	555298,947	4848036,868	15211	557960,544	4802703,660	22684	549751,247	4821931,820
266	566446,035	4864127,798	7739	555350,460	4848202,965	15212	557957,203	4802714,060	22685	549751,404	4821961,489
267	566534,117	4864061,793	7740	555352,326	4848208,630	15213	557957,150	4802714,998	22686	549751,415	4821963,244
268	566621,073	4863996,630	7741	555460,333	4848172,647	15214	557956,936	4802718,937	22687	549743,329	4821992,596
269	566683,559	4863964,871	7742	555493,584	4848289,180	15215	557957,813	4802752,668	22688	549736,885	4822020,298
270	566729,640	4863975,141	7743	555496,471	4848304,209	15216	557958,817	4802793,584	22689	549735,926	4822024,678
271	566760,926	4863985,651	7744	555512,399	4848317,308	15217	557959,221	4802810,323	22690	549735,023	4822028,624
272	566783,870	4863980,542	7745	555565,967	4848441,710	15218	557997,577	4802802,783	22691	549741,287	4822030,253

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273	566786,720	4863975,117	7746	555567,548	4848491,367	15219	557999,976	4802899,791	22692	549736,077	4822046,516
274	566794,548	4863978,446	7747	555456,290	4848527,191	15220	558002,168	4802987,991	22693	549695,470	4822034,987
275	566870,202	4864006,087	7748	555439,160	4848478,493	15221	557963,684	4802988,350	22694	549666,092	4822026,512
276	566956,355	4863769,574	7749	555437,313	4848472,747	15222	557958,812	4802988,394	22695	549648,454	4822021,448
277	567013,911	4863753,601	7750	555428,940	4848492,189	15223	557958,686	4802988,398	22696	549554,832	4821994,554
278	567033,502	4863734,350	7751	555425,367	4848500,488	15224	557958,375	4802988,400	22697	549538,932	4822023,037
279	567036,499	4863731,404	7752	555258,049	4848771,814	15225	557923,326	4802988,725	22698	549535,411	4822029,349
280	567065,914	4863701,243	7753	555187,475	4848693,368	15226	557917,781	4803017,266	22699	549513,463	4822068,101
281	566896,360	4863765,679	7754	555262,252	4848515,923	15227	557916,458	4803023,128	22700	549471,234	4822143,152
282	566758,010	4863907,704	7755	554906,950	4848409,486	15228	557916,586	4803023,152	22701	549463,008	4822158,849
283	566645,203	4863870,151	7756	554905,887	4848409,177	15229	557921,716	4803023,914	22702	549445,237	4822192,469
284	566629,717	4863883,829	7757	554901,179	4848406,852	15230	557930,038	4803025,217	22703	549444,957	4822193,006
285	566565,227	4863940,738	7758	554909,409	4848208,593	15231	557949,051	4803027,537	22704	549439,451	4822199,245
286	566504,297	4863994,583	7759	554967,182	4848152,139	15232	557954,742	4803027,920	22705	549433,680	4822210,355
287	566460,069	4864033,640	7760	555025,978	4848016,706	15233	557960,368	4803028,245	22706	549428,896	4822219,834
288	566450,051	4864042,488	7761	555050,733	4847882,771	15234	557968,246	4803028,731	22707	549428,067	4822231,522
289	566358,884	4863977,447	7762	555068,736	4847761,832	15235	557987,428	4803028,739	22708	549428,243	4822236,960
290	566280,192	4863921,390	7763	555083,277	4847707,312	15236	558006,659	4803027,503	22709	549424,527	4822233,870
291	566195,164	4863860,791	7764	555060,293	4847696,248	15237	558015,459	4803026,419	22710	549422,819	4822238,323
292	566154,863	4863832,040	7765	555081,075	4847629,513	15238	558025,693	4803025,137	22711	549418,551	4822249,672
293	566112,498	4863801,817	7766	555067,144	4847616,083	15239	558044,593	4803021,650	22712	549410,657	4822267,487
294	566067,468	4863769,694	7767	555048,071	4847675,301	15240	558053,008	4803019,511	22713	549397,904	4822294,032
295	566052,174	4863758,738	7768	555046,128	4847681,319	15241	558063,231	4803016,916	22714	549392,754	4822304,579
296	566003,444	4863808,172	7769	555039,744	4847707,244	15242	558081,547	4803011,125	22715	549383,496	4822323,324
297	565998,688	4863812,910	7770	554918,479	4848060,557	15243	558082,418	4803010,805	22716	549375,537	4822339,555
298	565742,892	4863727,990	7771	554916,897	4848065,131	15244	558089,016	4803008,243	22717	549366,468	4822357,688
299	565562,704	4863668,167	7772	554877,347	4848180,333	15245	558089,390	4803008,113	22718	549358,095	4822374,000
300	565545,466	4863674,523	7773	554814,625	4848364,039	15246	558099,475	4803004,210	22719	549332,255	4822424,096
301	565583,568	4863686,868	7774	554770,663	4848346,926	15247	558116,958	4802996,173	22720	549330,876	4822430,422
302	565599,116	4863692,625	7775	554708,781	4848322,841	15248	558133,933	4802987,081	22721	549334,956	4822432,195
303	565752,839	4863744,094	7776	554656,514	4848302,521	15249	558150,269	4802976,995	22722	549386,897	4822454,832
304	565922,149	4863860,299	7777	554638,928	4848295,682	15250	558165,973	4802965,917	22723	549472,459	4822489,387
305	566014,233	4863916,337	7778	554602,185	4848288,272	15251	558180,918	4802953,845	22724	549495,016	4822498,502
306	566017,558	4863919,003	7779	554573,015	4848282,479	15252	558189,576	4802945,987	22725	549549,261	4822520,123
307	566159,302	4864037,662	7780	554570,045	4848299,254	15253	558219,874	4802981,216	22726	549569,140	4822527,997
308	566229,267	4864112,595	7781	554563,931	4848334,047	15254	558127,986	4803053,553	22727	549581,241	4822532,822
309	566312,715	4864153,613	7782	554560,109	4848332,708	15255	558159,442	4803090,251	22728	549590,832	4822536,040
310	566464,337	4864269,982	7783	554538,919	4848325,092	15256	558157,707	4803091,641	22729	549652,794	4822561,275
311	566462,765	4864272,995	7784	554512,180	4848399,814	15257	558139,099	4803106,560	22730	549658,188	4822563,472
312	566435,382	4864328,430	7785	554468,416	4848522,146	15258	558077,207	4803156,304	22731	549681,139	4822572,444
313	566416,326	4864364,993	7786	554438,366	4848606,142	15259	558058,665	4803171,098	22732	549702,396	4822580,808
314	566373,168	4864450,402	7787	554413,933	4848674,444	15260	558058,168	4803171,542	22733	549737,168	4822594,477
315	566329,139	4864537,539	7788	554411,630	4848679,996	15261	557986,786	4803228,802	22734	549766,249	4822606,220
316	566319,866	4864583,707	7789	554405,852	4848693,921	15262	557964,394	4803246,510	22735	549846,514	4822639,205
317	566310,540	4864634,976	7790	554403,499	4848699,599	15263	557958,625	4803251,062	22736	549795,329	4822705,032
318	566284,530	4864720,087	7791	554426,572	4848707,564	15264	557862,807	4803186,599	22737	549759,899	4822751,969
319	566261,724	4864794,771	7792	554486,324	4848728,195	15265	557858,600	4803183,875	22738	549759,657	4822752,333
320	566256,625	4864801,415	7793	554613,755	4848772,193	15266	557852,011	4803194,568	22739	549755,462	4822758,573
321	566200,576	4864874,407	7794	554665,580	4848790,052	15267	557807,385	4803266,959	22740	549696,183	4822834,157
322	566136,069	4864958,372	7795	554729,773	4848812,171	15268	557805,486	4803271,224	22741	549681,126	4822853,651
323	566085,162	4865053,610	7796	554629,462	4849167,853	15269	557791,347	4803302,786	22742	549629,935	4822919,929
324	566061,174	4865146,278	7797	554617,161	4849211,505	15270	557791,041	4803303,476	22743	549602,849	4822956,855
325	566037,952	4865235,980	7798	554596,610	4849284,426	15271	557783,818	4803319,539	22744	549576,547	4822990,897
326	566024,968	4865280,785	7799	554596,023	4849285,597	15272	557733,476	4803301,133	22745	549541,363	4823035,489
327	566010,581	4865336,101	7800	554564,891	4849347,701	15273	557720,873	4803296,502	22746	549517,198	4823066,113

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328	565999,382	4865379,389	7801	554564,829	4849356,482	15274	557690,280	4803285,291	22747	549511,552	4823073,578
329	565986,876	4865399,996	7802	554564,269	4849436,929	15275	557688,336	4803284,560	22748	549482,277	4823112,256
330	565918,298	4865508,989	7803	554564,057	4849467,355	15276	557694,238	4803267,509	22749	549463,438	4823137,148
331	565863,411	4865508,294	7804	554554,434	4849501,059	15277	557702,027	4803245,260	22750	549452,780	4823150,833
332	565711,316	4865372,739	7805	554552,799	4849506,821	15278	557696,082	4803243,940	22751	549422,800	4823189,335
333	565707,123	4865373,277	7806	554532,622	4849577,773	15279	557645,595	4803228,541	22752	549399,777	4823218,899
334	565718,030	4865298,300	7807	554527,020	4849597,467	15280	557666,671	4803158,108	22753	549392,453	4823227,928
335	565718,876	4865292,496	7808	554512,165	4849631,012	15281	557666,767	4803157,801	22754	549359,439	4823268,629
336	565725,838	4865245,048	7809	554471,934	4849721,872	15282	557716,999	4803001,260	22755	549356,597	4823272,091
337	565725,889	4865228,951	7810	554417,270	4849763,047	15283	557735,490	4802977,603	22756	549342,019	4823290,220
338	565725,833	4865168,172	7811	554338,592	4849795,014	15284	557825,198	4803005,005	22757	549346,488	4823293,930
339	565725,879	4865162,375	7812	554317,016	4849793,026	15285	557825,853	4803003,045	22758	549360,427	4823306,087
340	565723,823	4865145,497	7813	554331,307	4849804,455	15286	557824,966	4802954,533	22759	549372,315	4823316,620
341	565723,093	4865131,210	7814	554325,596	4849808,504	15287	557823,853	4802888,052	22760	549376,912	4823320,388
342	565701,604	4865120,711	7815	554371,447	4849827,950	15288	557823,050	4802818,356	22761	549394,925	4823336,091
343	565692,926	4865111,894	7816	554410,816	4849862,700	15289	557821,977	4802725,376	22762	549418,103	4823356,182
344	565680,063	4865093,618	7817	554456,961	4849927,439	15290	557821,941	4802721,313	22763	549476,179	4823406,692
345	565677,590	4865074,744	7818	554351,748	4850104,035	15291	557788,622	4802726,311	22764	549499,552	4823427,719
346	565671,114	4865066,207	7819	554302,400	4850152,601	15292	557783,737	4802677,871	22765	549503,646	4823431,305
347	565649,782	4865051,008	7820	554272,036	4850193,495	15293	557780,091	4802641,915	22766	549517,066	4823443,362
348	565625,705	4865096,316	7821	554118,292	4850235,961	15294	557736,796	4802642,317	22767	549534,644	4823459,136
349	565612,231	4865131,327	7822	553945,943	4850516,955	15295	557738,088	4802593,070	22768	549554,678	4823477,003
350	565608,983	4865136,854	7823	553943,278	4850519,541	15296	557739,651	4802532,701	22769	549576,162	4823496,237
351	565588,641	4865186,027	7824	553804,244	4850659,900	15297	557744,012	4802517,727	22770	549583,846	4823503,036
352	565573,043	4865218,157	7825	553804,810	4850761,925	15298	557748,313	4802503,257	22771	549631,411	4823545,523
353	565557,380	4865254,390	7826	553844,335	4850867,897	15299	557753,069	4802477,158	22772	549652,579	4823564,444
354	565542,472	4865318,306	7827	553858,044	4850904,697	15300	557755,033	4802466,456	22773	549660,643	4823571,679
355	565469,139	4865355,566	7828	553875,446	4850935,400	15301	557757,580	4802458,372	22774	549664,909	4823573,390
356	565435,109	4865372,774	7829	553921,591	4850993,392	15302	557763,706	4802438,386	22775	549669,925	4823575,406
357	565389,637	4865395,886	7830	553908,454	4851032,377	15303	557764,980	4802434,248	22776	549689,207	4823583,378
358	565329,541	4865459,615	7831	553858,125	4851082,948	15304	557767,659	4802419,853	22777	549717,965	4823594,891
359	565258,188	4865418,583	7832	553767,394	4851156,259	15305	557813,365	4802430,237	22778	549615,980	4823714,610
360	565252,897	4865397,740	7833	553672,075	4851104,719	15306	557819,139	4802412,940	22779	549699,913	4823791,432
361	565206,213	4865419,461	7834	553635,869	4851087,560	15307	557821,329	4802406,545	22780	549727,107	4823816,287
362	565142,648	4865453,734	7835	553563,554	4851084,850	15308	557821,816	4802405,104	22781	549498,570	4824085,996
363	565131,127	4865474,081	7836	553520,171	4851116,116	15309	557830,387	4802379,471	22782	549499,653	4824087,062
364	565099,161	4865551,400	7837	553496,460	4851133,144	15310	557837,809	4802357,597	22783	549513,084	4824100,309
365	565092,538	4865575,762	7838	553416,021	4851190,926	15311	557843,280	4802341,304	22784	549543,180	4824132,019
366	564962,555	4865526,328	7839	553394,363	4851180,129	15312	557854,103	4802309,150	22785	549551,573	4824140,753
367	564929,109	4865513,608	7840	553347,116	4851137,767	15313	557858,904	4802294,737	22786	549568,983	4824158,897
368	564869,378	4865577,303	7841	553336,333	4851120,559	15314	557867,051	4802270,604	22787	549606,196	4824198,180
369	564840,385	4865577,171	7842	553296,661	4851052,552	15315	557872,829	4802253,371	22788	549630,943	4824224,304
370	564829,012	4865590,771	7843	553290,185	4851041,448	15316	557878,545	4802236,383	22789	549703,187	4824300,546
371	564823,963	4865596,215	7844	553229,905	4850920,855	15317	557885,232	4802216,579	22790	549977,260	4823994,110
372	564822,578	4865597,726	7845	553219,331	4850899,715	15318	557885,415	4802216,077	22791	550072,062	4823888,143
373	564779,969	4865584,223	7846	553209,162	4850879,382	15319	557888,517	4802206,866	22792	550080,347	4823878,820
374	564723,862	4865570,642	7847	553199,347	4850859,762	15320	557898,973	4802175,653	22793	550082,551	4823880,673
375	564679,669	4865548,057	7848	553198,332	4850857,733	15321	557914,370	4802180,499	22794	550080,563	4823881,942
376	564665,004	4865529,298	7849	553197,061	4850855,246	15322	557917,135	4802173,672	22795	550084,153	4823884,907
377	564627,489	4865526,644	7850	553175,741	4850803,091	15323	557920,790	4802163,267	22796	550128,163	4823921,425
378	564626,540	4865532,051	7851	553153,933	4850749,740	15324	557922,068	4802159,691	22797	550314,027	4824075,344
379	564653,796	4865560,790	7852	553146,886	4850732,499	15325	557924,385	4802153,483	22798	550351,028	4824106,141
380	564681,375	4865581,331	7853	553147,047	4850695,134	15326	557924,689	4802152,668	22799	550372,975	4824091,448
381	564669,170	4865602,137	7854	553147,305	4850635,903	15327	557926,458	4802148,030	22800	550374,107	4824090,691
382	564664,632	4865641,365	7855	553147,311	4850629,778	15328	557930,362	4802137,685	22801	550400,525	4824122,744

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383	564689,637	4865642,835	7856	553147,493	4850581,732	15329	557932,069	4802133,170	22802	550405,482	4824119,333
384	564695,518	4865695,361	7857	553125,703	4850542,881	15330	557938,837	4802115,114	22803	550406,703	4824118,490
385	564680,479	4865744,983	7858	553087,887	4850493,497	15331	557986,197	4802128,919	22804	550473,254	4824076,918
386	564673,964	4865797,525	7859	553071,943	4850478,648	15332	557991,139	4802115,815	22805	550478,024	4824074,137
387	564663,475	4865852,603	7860	553041,327	4850454,291	15333	557995,739	4802099,901	22806	550610,271	4823991,318
388	564620,399	4865843,003	7861	553040,220	4850453,387	15334	557998,098	4802091,697	22807	550663,389	4823957,961
389	564617,498	4865853,527	7862	553037,325	4850451,040	15335	558005,002	4802068,013	22808	550687,367	4823942,996
390	564620,689	4865874,490	7863	552962,490	4850360,408	15336	558008,514	4802055,986	22809	550898,818	4823810,441
391	564620,918	4865899,477	7864	552957,060	4850353,832	15337	558014,509	4802035,373	22810	550949,850	4823778,544
392	564608,130	4865922,090	7865	552952,850	4850348,730	15338	558022,103	4802018,809	22811	550998,578	4823806,623
393	564635,196	4865930,339	7866	552909,464	4850305,644	15339	558034,041	4802006,013	22812	551000,060	4823804,924
394	564639,408	4865931,699	7867	552898,523	4850297,997	15340	558049,333	4801997,564	22813	551432,565	4823295,438
395	564650,435	4865935,197	7868	552892,896	4850290,675	15341	558066,673	4801994,339	22814	551654,140	4823034,471
396	564703,453	4865960,702	7869	552885,954	4850296,862	15342	558084,535	4801993,674	22815	551706,208	4822974,538
397	564689,717	4865988,818	7870	552886,522	4850297,419	15343	558088,767	4801993,573	22816	551721,539	4822956,901
398	564679,051	4866024,901	7871	552900,907	4850312,532	15344	558088,784	4801993,573	22817	551724,506	4822953,439
399	564673,301	4866051,950	7872	552890,305	4850328,499	15345	558121,324	4801992,394	22818	551728,092	4822949,343
400	564668,995	4866072,982	7873	552868,694	4850342,380	15346	558124,574	4801992,304	22819	551738,325	4822936,509
401	564644,338	4866109,194	7874	552833,482	4850365,699	15347	558127,883	4801992,149	22820	551739,162	4822936,993
402	564636,348	4866118,771	7875	552823,971	4850371,161	15348	558162,797	4801990,952	22821	551788,664	4822966,027
403	564675,497	4866142,324	7876	552768,084	4850414,849	15349	558168,296	4801990,772	22822	551829,871	4822989,887
404	564639,721	4866201,784	7877	552763,928	4850404,828	15350	558184,785	4801990,185	22823	551845,338	4823000,366
405	564598,438	4866172,995	7878	552748,930	4850417,959	15351	558198,900	4801989,679	22824	551866,028	4823008,233
406	564600,386	4866167,580	7879	552706,206	4850371,807	15352	558194,235	4801938,176	22825	551869,504	4823009,431
407	564538,840	4866160,145	7880	552700,642	4850364,612	15353	558245,364	4801926,954	22826	551883,518	4823014,259
408	564498,940	4866169,511	7881	552694,437	4850355,858	15354	558285,747	4801942,637	22827	551895,911	4823017,017
409	564503,565	4866183,464	7882	552722,818	4850303,052	15355	558290,564	4801956,712	22828	551917,137	4823021,756
410	564487,627	4866189,607	7883	552715,652	4850291,873	15356	558334,568	4801958,617	22829	551935,419	4823025,773
411	564480,151	4866191,676	7884	552703,419	4850272,741	15357	558336,755	4801958,721	22830	551952,806	4823027,675
412	564453,252	4866201,920	7885	552700,039	4850272,149	15358	558344,255	4801959,026	22831	551969,236	4823027,526
413	564447,678	4866204,469	7886	552688,397	4850270,005	15359	558412,999	4801947,330	22832	551989,517	4823024,899
414	564443,794	4866206,005	7887	552686,512	4850262,087	15360	558430,981	4801939,290	22833	552011,549	4823022,198
415	564415,309	4866206,865	7888	552682,529	4850257,067	15361	558478,581	4801918,105	22834	552022,078	4823018,913
416	564402,920	4866207,378	7889	552669,042	4850250,940	15362	558523,520	4801892,883	22835	552028,058	4823017,045
417	564388,824	4866207,509	7890	552653,067	4850246,152	15363	558530,977	4801888,686	22836	552044,950	4823012,828
418	564374,798	4866204,140	7891	552625,482	4850269,012	15364	558604,385	4801847,460	22837	552061,953	4823006,609
419	564339,806	4866203,459	7892	552619,811	4850263,577	15365	558645,490	4801833,332	22838	552077,515	4823000,592
420	564294,309	4866202,378	7893	552613,328	4850256,154	15366	558648,169	4801832,431	22839	552086,980	4822997,255
421	564263,814	4866201,660	7894	552605,408	4850261,087	15367	558739,409	4801801,032	22840	552187,102	4822959,842
422	564260,343	4866204,689	7895	552530,305	4850301,393	15368	558773,723	4801782,033	22841	552191,896	4822958,047
423	564238,071	4866228,888	7896	552495,862	4850319,953	15369	558775,464	4801781,081	22842	552281,863	4822923,975
424	564200,954	4866269,213	7897	552458,972	4850296,675	15370	558816,301	4801758,395	22843	552391,452	4822883,476
425	564174,724	4866297,445	7898	552451,494	4850305,492	15371	558872,447	4801715,451	22844	552510,748	4822838,573
426	564155,797	4866304,614	7899	552446,525	4850302,038	15372	558955,828	4801651,632	22845	552612,183	4822801,335
427	564147,322	4866307,196	7900	552441,304	4850298,212	15373	558958,558	4801649,485	22846	552721,392	4822760,273
428	564121,921	4866316,923	7901	552422,946	4850285,762	15374	559001,476	4801615,410	22847	552794,219	4822730,610
429	564114,422	4866316,993	7902	552381,830	4850258,025	15375	559017,919	4801636,563	22848	552812,785	4822724,940
430	564079,965	4866320,308	7903	552373,719	4850252,476	15376	559018,228	4801636,309	22849	552833,453	4822716,880
431	564049,956	4866318,086	7904	552340,837	4850230,286	15377	559023,123	4801631,890	22850	552851,515	4822710,963
432	564034,917	4866313,227	7905	552334,213	4850196,421	15378	559143,818	4801522,491	22851	552867,911	4822706,689
433	563972,216	4866289,309	7906	552332,978	4850197,745	15379	559143,941	4801522,368	22852	552871,212	4822705,845
434	563961,682	4866285,407	7907	552317,401	4850209,133	15380	559100,279	4801490,033	22853	552885,737	4822702,086
435	563978,087	4866242,771	7908	552285,453	4850193,374	15381	559098,393	4801488,676	22854	552891,972	4822700,653
436	563981,109	4866234,446	7909	552248,615	4850162,097	15382	559096,822	4801487,506	22855	552897,895	4822699,349
437	564006,468	4866209,022	7910	552253,669	4850154,617	15383	559096,192	4801487,070	22856	552901,890	4822698,875



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438	563953,243	4866139,133	7911	552231,536	4850078,468	15384	559039,052	4801543,959	22857	552905,634	4822698,466
439	563941,210	4866124,150	7912	552237,173	4850066,421	15385	558953,565	4801609,917	22858	552905,218	4822693,905
440	563903,629	4866113,999	7913	552262,084	4850017,021	15386	558944,212	4801611,818	22859	552909,271	4822692,808
441	563911,859	4866084,932	7914	552252,804	4850013,481	15387	558929,069	4801588,905	22860	552919,695	4822691,774
442	563905,284	4866076,496	7915	552250,767	4850017,859	15388	558918,863	4801573,503	22861	552929,109	4822689,751
443	563943,492	4866046,153	7916	552203,136	4850120,232	15389	558909,420	4801559,095	22862	552934,978	4822689,321
444	563924,886	4866023,034	7917	552186,148	4850156,738	15390	558887,496	4801525,933	22863	552942,783	4822688,750
445	563834,787	4866041,754	7918	552175,786	4850180,927	15391	558890,491	4801525,468	22864	553040,249	4822681,787
446	563689,249	4866054,087	7919	552117,127	4850125,705	15392	558902,055	4801512,802	22865	553124,231	4822674,796
447	563684,826	4866040,333	7920	552064,340	4850181,782	15393	558904,717	4801509,904	22866	553122,966	4822538,060
448	563684,663	4866022,642	7921	552054,070	4850192,690	15394	558783,009	4801429,498	22867	553260,271	4822536,791
449	563679,538	4865965,307	7922	551986,965	4850129,519	15395	558785,482	4801426,535	22868	553258,210	4822313,701
450	563678,783	4865959,316	7923	551931,582	4850187,637	15396	558831,216	4801372,756	22869	553254,075	4821867,073
451	563669,595	4865829,844	7924	551926,818	4850192,618	15397	558868,918	4801328,420	22870	553254,199	4821861,059
452	563669,336	4865823,249	7925	551884,675	4850236,739	15398	558873,853	4801324,243	22871	553404,644	4821879,864
453	563669,139	4865812,652	7926	551866,606	4850255,652	15399	558867,285	4801320,750	22872	553557,862	4821915,621
454	563671,334	4865812,232	7927	551847,299	4850275,947	15400	558824,588	4801298,154	22873	553561,576	4821916,287
455	563674,129	4865811,707	7928	551839,706	4850283,891	15401	558803,052	4801286,703	22874	553691,732	4821939,687
456	563698,566	4865805,887	7929	551827,832	4850296,314	15402	558781,514	4801275,250	22875	553705,606	4821899,757
457	563723,006	4865800,261	7930	551813,079	4850311,751	15403	558759,224	4801263,459	22876	553728,313	4821794,645
458	563726,100	4865799,635	7931	551807,818	4850317,296	15404	558710,096	4801247,859	22877	553750,616	4821693,222
459	563747,944	4865794,534	7932	551765,679	4850361,419	15405	558685,029	4801239,906	22878	553783,672	4821551,837
460	563750,139	4865794,016	7933	551660,349	4850260,927	15406	558749,979	4801135,776	22879	553784,281	4821548,090
461	563773,982	4865788,598	7934	551656,190	4850256,904	15407	558760,630	4801118,743	22880	553793,310	4821492,579
462	563777,574	4865787,764	7935	551293,621	4849910,924	15408	558770,602	4801102,720	22881	553844,693	4821502,225
463	563800,617	4865782,455	7936	551290,594	4849908,017	15409	558782,423	4801083,741	22882	554041,219	4821539,020
464	563823,760	4865777,144	7937	551192,840	4849814,716	15410	558794,920	4801063,691	22883	554108,412	4821555,456
465	563826,453	4865776,421	7938	551063,844	4849691,593	15411	558788,203	4801060,069	22884	554160,883	4821565,760
466	563838,822	4865773,610	7939	551018,352	4849648,177	15412	558902,765	4800936,422	22885	554220,014	4821577,040
467	563843,658	4865788,358	7940	550993,338	4849618,542	15413	558957,451	4800877,494	22886	554294,498	4821591,406
468	563846,434	4865797,131	7941	550969,481	4849599,145	15414	558961,006	4800873,976	22887	554344,252	4821600,381
469	563847,334	4865797,022	7942	550930,197	4849573,828	15415	558920,834	4800836,659	22888	554385,182	4821607,752
470	563870,089	4865792,912	7943	550920,692	4849566,229	15416	558919,573	4800835,484	22889	554455,589	4821620,469
471	563877,076	4865791,648	7944	550859,136	4849517,004	15417	558866,382	4800786,058	22890	554499,397	4821628,372
472	563914,176	4865782,013	7945	550814,131	4849480,995	15418	558865,624	4800785,316	22891	554531,757	4821634,198
473	563912,636	4865755,836	7946	550771,570	4849438,962	15419	558799,387	4800723,759	22892	554536,136	4821634,968
474	564014,120	4865736,110	7947	550697,420	4849365,672	15420	558878,963	4800600,124	22893	554539,953	4821635,682
475	564034,954	4865664,441	7948	550648,048	4849316,830	15421	558894,791	4800575,423	22894	554568,803	4821640,851
476	564054,006	4865670,764	7949	550785,591	4849116,629	15422	558900,136	4800572,375	22895	554573,031	4821641,618
477	564082,069	4865678,504	7950	550823,818	4849149,451	15423	558900,384	4800572,185	22896	554591,085	4821644,894
478	564085,933	4865663,974	7951	550891,525	4849071,055	15424	558902,002	4800571,296	22897	554607,566	4821647,824
479	564092,724	4865641,419	7952	550916,551	4849042,076	15425	559006,588	4800510,408	22898	554663,314	4821657,716
480	564097,570	4865624,879	7953	551026,646	4848914,599	15426	559026,225	4800498,976	22899	554679,076	4821660,513
481	564162,222	4865643,778	7954	551027,844	4848915,715	15427	559028,775	4800497,518	22900	554709,313	4821660,234
482	564167,234	4865645,232	7955	551075,270	4848956,700	15428	559066,039	4800487,051	22901	554704,340	4821635,975
483	564213,847	4865659,299	7956	551076,717	4848957,936	15429	559235,854	4800439,428	22902	554705,112	4821631,593
484	564239,907	4865666,559	7957	551095,846	4848974,440	15430	559237,664	4800439,095	22903	554704,340	4821629,164
485	564267,461	4865673,804	7958	551099,348	4848970,841	15431	559262,054	4800434,869	22904	554702,749	4821625,931
486	564274,988	4865676,734	7959	551111,119	4848958,738	15432	559325,868	4800423,719	22905	554702,507	4821620,121
487	564275,912	4865668,728	7960	551113,936	4848955,842	15433	559338,219	4800421,545	22906	554702,150	4821615,313
488	564299,619	4865637,519	7961	551142,369	4848872,317	15434	559344,643	4800420,420	22907	554701,287	4821609,823
489	564313,602	4865636,391	7962	551170,786	4848788,846	15435	559347,826	4800419,829	22908	554703,933	4821598,617
490	564317,027	4865628,364	7963	551177,729	4848768,454	15436	559349,385	4800419,565	22909	554702,145	4821594,818
491	564382,708	4865650,250	7964	551231,950	4848609,182	15437	559350,007	4800419,434	22910	554698,838	4821588,480
492	564360,475	4865678,446	7965	551270,369	4848622,262	15438	559376,955	4800414,748	22911	554692,004	4821572,168

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493	564392,708	4865650,661	7966	551422,994	4848173,944	15439	559376,634	4800413,751	22912	554682,978	4821562,632
494	564441,298	4865607,726	7967	551306,500	4848109,287	15440	559376,184	4800412,569	22913	554672,041	4821555,174
495	564431,495	4865574,429	7968	551308,885	4848103,519	15441	559375,848	4800409,887	22914	554662,119	4821549,895
496	564435,984	4865573,387	7969	551343,362	4848017,961	15442	559375,775	4800408,824	22915	554649,094	4821546,704
497	564453,957	4865571,123	7970	551370,393	4847950,876	15443	559379,757	4800408,124	22916	554638,770	4821545,050
498	564458,156	4865538,595	7971	551412,938	4847923,495	15444	559399,332	4800462,836	22917	554626,640	4821544,223
499	564463,254	4865495,064	7972	551502,623	4847891,343	15445	559402,588	4800471,617	22918	554620,273	4821544,784
500	564472,564	4865420,101	7973	551596,644	4847857,635	15446	559403,324	4800475,421	22919	554620,369	4821541,595
501	564530,809	4865427,266	7974	551673,113	4847830,190	15447	559407,477	4800492,063	22920	554619,581	4821537,539
502	564538,623	4865428,893	7975	551680,703	4847828,333	15448	559412,246	4800507,890	22921	554616,036	4821532,453
503	564567,344	4865432,226	7976	551736,389	4847814,737	15449	559419,161	4800525,821	22922	554611,059	4821528,061
504	564569,024	4865430,214	7977	551759,774	4847824,728	15450	559426,587	4800544,935	22923	554603,070	4821522,137
505	564593,550	4865401,197	7978	551832,862	4847855,958	15451	559430,499	4800557,079	22924	554595,455	4821516,210
506	564596,616	4865397,670	7979	551857,348	4847863,588	15452	559435,629	4800576,899	22925	554587,778	4821510,345
507	564615,500	4865375,003	7980	551939,758	4847889,270	15453	559436,927	4800581,948	22926	554580,856	4821505,034
508	564629,740	4865357,980	7981	551943,579	4847890,424	15454	559439,652	4800592,857	22927	554567,015	4821494,792
509	564627,353	4865348,403	7982	551978,105	4847901,227	15455	559439,779	4800593,293	22928	554474,743	4821475,591
510	564630,633	4865335,478	7983	552010,938	4847911,423	15456	559451,024	4800640,046	22929	554423,625	4821480,728
511	564634,678	4865319,048	7984	552073,205	4847930,836	15457	559476,153	4800742,347	22930	554417,251	4821481,371
512	564638,334	4865303,619	7985	552135,881	4847950,380	15458	559477,646	4800748,394	22931	554408,618	4821480,013
513	564642,866	4865285,281	7986	552282,126	4847995,952	15459	559488,231	4800791,655	22932	554398,792	4821478,291
514	564658,818	4865291,135	7987	552314,360	4848006,016	15460	559495,187	4800854,259	22933	554388,279	4821476,576
515	564675,267	4865297,381	7988	552402,245	4848033,395	15461	559496,640	4800862,803	22934	554374,680	4821472,080
516	564683,994	4865300,399	7989	552506,441	4848065,845	15462	559499,465	4800870,963	22935	554365,846	4821469,600
517	564705,957	4865308,094	7990	552508,827	4848066,589	15463	559503,711	4800878,483	22936	554357,975	4821466,435
518	564820,805	4865350,325	7991	552630,791	4848104,650	15464	559509,147	4800885,181	22937	554355,060	4821465,264
519	564854,533	4865354,512	7992	552631,451	4848098,496	15465	559515,644	4800890,805	22938	554345,271	4821460,791
520	564861,141	4865355,852	7993	552630,529	4848098,203	15466	559523,057	4800895,235	22939	554337,932	4821457,487
521	564896,247	4865357,629	7994	552632,641	4848097,247	15467	559530,510	4800898,165	22940	554336,175	4821456,690
522	564974,848	4865296,272	7995	552631,618	4848096,912	15468	559542,288	4800901,617	22941	554323,149	4821446,689
523	564978,528	4865293,395	7996	552632,271	4848090,819	15469	559565,923	4800909,144	22942	554319,640	4821443,335
524	565031,554	4865243,426	7997	552649,940	4848082,659	15470	559620,463	4800923,134	22943	554317,603	4821441,446
525	565049,812	4865196,073	7998	552797,969	4848132,024	15471	559668,075	4800937,001	22944	554316,407	4821440,568
526	565071,782	4865139,290	7999	552818,268	4848070,235	15472	559699,692	4800950,577	22945	554315,021	4821439,142
527	565073,224	4865135,560	8000	552822,467	4848071,693	15473	559755,140	4801041,286	22946	554308,737	4821432,364
528	565109,376	4865041,877	8001	552856,585	4847929,927	15474	559756,943	4801045,889	22947	554301,283	4821425,048
529	565142,304	4864956,818	8002	552911,430	4847759,163	15475	559807,703	4801028,300	22948	554286,360	4821408,427
530	565143,750	4864953,088	8003	552935,897	4847708,833	15476	559812,588	4801025,799	22949	554259,925	4821379,544
531	565161,615	4864906,639	8004	552942,264	4847701,525	15477	559826,855	4801018,499	22950	554258,039	4821378,689
532	565156,649	4864746,742	8005	552956,855	4847684,835	15478	559833,995	4801014,871	22951	554251,078	4821375,630
533	565158,113	4864742,929	8006	552963,782	4847676,961	15479	559842,401	4801010,546	22952	554209,423	4821357,396
534	565161,645	4864733,811	8007	553006,871	4847715,301	15480	559868,446	4800997,247	22953	554194,367	4821350,913
535	565155,914	4864732,054	8008	553041,517	4847746,096	15481	559871,069	4800997,099	22954	554187,473	4821348,912
536	565153,006	4864731,179	8009	553051,998	4847744,563	15482	559903,532	4800980,676	22955	554178,142	4821346,439
537	565120,693	4864815,648	8010	553086,969	4847756,236	15483	559910,277	4800986,174	22956	554154,368	4821342,722
538	565111,813	4864817,530	8011	553167,378	4847783,050	15484	559914,234	4800989,385	22957	554141,913	4821326,777
539	564941,788	4865135,086	8012	553252,040	4847811,294	15485	559917,783	4800987,164	22958	554138,531	4821322,769
540	564871,699	4865108,421	8013	553315,536	4847832,476	15486	560076,875	4801116,896	22959	554135,459	4821318,750
541	564770,145	4865069,783	8014	553353,825	4847845,244	15487	560224,068	4801236,993	22960	554128,904	4821310,308
542	564716,986	4865050,681	8015	553371,452	4847812,094	15488	560229,921	4801241,685	22961	554117,435	4821295,443
543	564710,167	4865048,443	8016	553413,832	4847719,108	15489	560238,178	4801249,357	22962	554090,717	4821261,490
544	564652,652	4865027,246	8017	553416,343	4847713,649	15490	560249,898	4801260,183	22963	554086,713	4821256,377
545	564634,737	4865020,647	8018	553421,792	4847701,602	15491	560245,667	4801263,096	22964	554049,198	4821203,945
546	564603,543	4865107,003	8019	553448,595	4847628,104	15492	560242,072	4801266,066	22965	554017,656	4821159,861
547	564573,529	4865082,683	8020	553454,921	4847610,759	15493	560239,959	4801272,770	22966	554003,731	4821135,972

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548	564568,493	4865100,228	8021	553480,413	4847540,840	15494	560240,132	4801277,955	22967	553974,039	4821085,037
549	564558,939	4865148,501	8022	553481,389	4847538,174	15495	560240,291	4801281,762	22968	554073,746	4820942,038
550	564564,320	4865168,542	8023	553484,314	4847530,146	15496	560241,882	4801285,937	22969	554083,672	4820927,702
551	564573,228	4865202,151	8024	553453,050	4847534,185	15497	560245,038	4801289,404	22970	554113,394	4820885,126
552	564557,847	4865251,072	8025	553425,027	4847537,506	15498	560245,048	4801289,404	22971	554137,887	4820852,112
553	564533,987	4865326,970	8026	553390,677	4847538,882	15499	560246,735	4801289,327	22972	554149,849	4820835,759
554	564532,724	4865330,979	8027	553369,752	4847539,759	15500	560251,989	4801289,965	22973	554155,013	4820828,554
555	564518,816	4865340,503	8028	553394,003	4847486,245	15501	560261,073	4801279,197	22974	554162,785	4820818,814
556	564501,877	4865346,358	8029	553420,700	4847427,332	15502	560284,665	4801256,486	22975	554211,212	4820754,200
557	564482,681	4865346,335	8030	553449,296	4847364,276	15503	560343,049	4801205,397	22976	554243,762	4820711,123
558	564476,190	4865346,895	8031	553454,010	4847353,922	15504	560372,566	4801180,957	22977	554277,265	4820666,124
559	564486,026	4865351,201	8032	553481,069	4847293,442	15505	560402,200	4801156,427	22978	554307,540	4820625,759
560	564443,487	4865410,771	8033	553483,458	4847288,173	15506	560444,888	4801124,353	22979	554354,891	4820562,617
561	564408,852	4865394,698	8034	553512,657	4847216,115	15507	560484,406	4801100,681	22980	554359,090	4820557,172
562	564416,831	4865382,250	8035	553547,480	4847130,258	15508	560492,240	4801114,027	22981	554367,421	4820545,887
563	564335,754	4865365,419	8036	553575,155	4847062,027	15509	560486,290	4801116,218	22982	554410,946	4820494,137
564	564331,773	4865364,868	8037	553584,562	4847038,821	15510	560476,081	4801120,253	22983	554467,843	4820426,494
565	564326,004	4865392,780	8038	553610,393	4847035,025	15511	560475,583	4801120,504	22984	554519,075	4820365,539
566	564316,862	4865437,026	8039	553631,149	4846982,223	15512	560473,455	4801121,407	22985	554525,313	4820358,711
567	564307,719	4865481,269	8040	553645,069	4846946,797	15513	560473,100	4801122,599	22986	554595,341	4820282,047
568	564111,345	4865421,351	8041	553667,433	4846899,167	15514	560474,271	4801127,738	22987	554598,494	4820278,581
569	564095,469	4865498,212	8042	553241,051	4846761,020	15515	560475,971	4801131,841	22988	554618,116	4820256,541
570	563973,166	4865460,893	8043	553213,163	4846846,810	15516	560481,145	4801142,275	22989	554632,924	4820240,353
571	563967,456	4865488,535	8044	553184,367	4846935,423	15517	560495,487	4801167,062	22990	554637,528	4820235,492
572	563966,858	4865488,226	8045	553242,644	4846954,295	15518	560471,629	4801179,186	22991	554643,090	4820229,622
573	563942,625	4865494,644	8046	553320,272	4846979,437	15519	560473,993	4801183,712	22992	554686,232	4820208,547
574	563920,416	4865514,645	8047	553297,549	4847049,310	15520	560487,811	4801210,177	22993	554721,733	4820191,202
575	563896,241	4865538,159	8048	553235,634	4847029,258	15521	560451,377	4801228,515	22994	554740,267	4820182,148
576	563905,335	4865407,218	8049	553207,163	4847117,116	15522	560444,561	4801214,860	22995	554759,276	4820172,860
577	563825,524	4865389,028	8050	553258,728	4847133,828	15523	560443,448	4801212,637	22996	554799,179	4820153,368
578	563810,467	4865385,599	8051	553233,036	4847213,092	15524	560440,894	4801206,612	22997	554820,271	4820143,062
579	563786,363	4865384,319	8052	553107,517	4847172,430	15525	560425,351	4801217,862	22998	554841,709	4820131,779
580	563782,367	4865384,557	8053	553083,764	4847245,811	15526	560424,486	4801222,761	22999	554886,607	4820108,079
581	563702,444	4865381,502	8054	553062,562	4847311,296	15527	560424,089	4801226,960	23000	554935,138	4820082,457
582	563698,393	4865381,346	8055	553042,757	4847372,460	15528	560423,916	4801228,763	23001	554986,801	4820055,183
583	563662,164	4865379,961	8056	553152,714	4847408,077	15529	560423,545	4801235,763	23002	554988,416	4820054,446
584	563661,759	4865384,217	8057	553131,417	4847473,734	15530	560423,618	4801243,572	23003	555051,714	4820025,525
585	563652,332	4865482,930	8058	553021,372	4847438,384	15531	560424,438	4801251,125	23004	555088,758	4820008,600
586	563644,112	4865569,081	8059	553015,670	4847436,563	15532	560426,139	4801259,545	23005	555129,588	4819989,944
587	563624,884	4865770,510	8060	552788,259	4847363,498	15533	560426,619	4801261,382	23006	555166,058	4820039,003
588	563376,920	4865711,978	8061	552578,396	4847296,083	15534	560428,537	4801268,706	23007	555190,389	4820071,732
589	563375,606	4865689,590	8062	552572,569	4847294,197	15535	560432,065	4801278,671	23008	555230,926	4820124,590
590	563416,387	4865493,182	8063	552573,304	4847292,879	15536	560436,508	4801286,003	23009	555238,471	4820134,593
591	563540,898	4864965,715	8064	552596,478	4847250,424	15537	560441,942	4801292,576	23010	555274,580	4820182,485
592	563562,242	4864971,218	8065	552632,841	4847183,803	15538	560452,428	4801304,847	23011	555310,693	4820230,378
593	563612,140	4864994,550	8066	552714,167	4847079,836	15539	560458,034	4801309,983	23012	555351,241	4820284,111
594	563632,631	4864994,363	8067	552709,938	4847075,128	15540	560464,896	4801315,355	23013	555399,765	4820349,144
595	563654,771	4865010,654	8068	552655,339	4847014,965	15541	560472,128	4801320,287	23014	555466,894	4820439,989
596	563660,699	4865017,500	8069	552638,437	4847024,932	15542	560475,203	4801321,882	23015	555473,224	4820448,554
597	563687,914	4865048,934	8070	552606,500	4847043,669	15543	560475,699	4801321,253	23016	555480,845	4820448,482
598	563697,303	4865060,657	8071	552600,467	4847047,213	15544	560483,295	4801311,748	23017	555507,575	4820487,721
599	563710,565	4865077,219	8072	552565,913	4847053,528	15545	560488,244	4801306,517	23018	555594,519	4820606,317
600	563724,536	4865085,386	8073	552526,307	4847061,011	15546	560499,295	4801294,952	23019	555614,889	4820633,371
601	563758,161	4865092,033	8074	552415,788	4847081,900	15547	560499,569	4801294,662	23020	555637,537	4820663,527
602	563762,084	4865092,807	8075	552384,602	4847087,748	15548	560500,828	4801293,539	23021	555650,936	4820682,091

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603	563794,641	4865099,235	8076	552365,326	4847074,474	15549	560506,570	4801288,414	23022	555673,598	4820713,479
604	563812,356	4865101,578	8077	552333,168	4847052,321	15550	560514,128	4801281,533	23023	555686,633	4820731,462
605	563814,802	4865095,753	8078	552331,343	4847051,064	15551	560521,863	4801273,277	23024	555722,595	4820781,076
606	563848,545	4865014,471	8079	552314,871	4847039,720	15552	560528,117	4801267,283	23025	555739,737	4820803,721
607	563890,014	4864914,625	8080	552320,994	4846917,770	15553	560530,407	4801265,012	23026	555762,590	4820835,749
608	563980,555	4864966,175	8081	552300,975	4846908,581	15554	560539,392	4801256,933	23027	555775,614	4820852,436
609	563995,243	4864943,648	8082	552270,107	4847009,771	15555	560548,138	4801250,290	23028	555789,482	4820872,300
610	564014,650	4864901,583	8083	552167,304	4846973,106	15556	560557,327	4801243,831	23029	555813,528	4820905,255
611	564025,951	4864880,187	8084	552069,765	4846938,328	15557	560596,022	4801219,167	23030	555831,219	4820933,081
612	563958,134	4864821,629	8085	552077,823	4846851,957	15558	560602,426	4801215,671	23031	555855,679	4820963,285
613	563986,534	4864757,390	8086	552081,423	4846813,390	15559	560611,378	4801210,965	23032	555856,625	4820964,526
614	564011,024	4864702,684	8087	552112,566	4846647,282	15560	560620,965	4801207,128	23033	555803,382	4821005,608
615	564031,189	4864656,013	8088	552130,102	4846536,719	15561	560624,701	4801205,674	23034	555911,404	4821145,613
616	564078,391	4864549,015	8089	552131,401	4846528,399	15562	560629,369	4801203,859	23035	555907,511	4821149,619
617	564210,605	4864598,882	8090	552123,463	4846525,160	15563	560637,338	4801200,792	23036	555891,772	4821165,898
618	564228,552	4864593,919	8091	551921,871	4846442,981	15564	560637,753	4801200,637	23037	555879,166	4821178,935
619	564227,546	4864582,330	8092	551922,690	4846436,855	15565	560645,308	4801197,904	23038	555851,395	4821202,622
620	564209,507	4864566,604	8093	551934,886	4846343,586	15566	560649,908	4801195,302	23039	555818,600	4821230,601
621	564167,538	4864546,595	8094	551940,722	4846298,921	15567	560655,531	4801195,250	23040	555795,922	4821244,874
622	564110,547	4864512,928	8095	552010,720	4846314,709	15568	560658,402	4801201,656	23041	555735,053	4821283,172
623	564061,476	4864481,591	8096	552173,629	4846351,445	15569	560659,777	4801201,393	23042	555686,294	4821313,782
624	564044,148	4864478,054	8097	552201,754	4846318,380	15570	560666,564	4801199,145	23043	555657,818	4821331,765
625	564038,013	4864484,098	8098	552282,844	4846222,791	15571	560670,548	4801197,484	23044	555636,101	4821345,633
626	564026,020	4864495,913	8099	552325,182	4846172,915	15572	560675,153	4801195,691	23045	555635,293	4821346,140
627	564003,418	4864516,716	8100	552350,048	4846118,644	15573	560679,946	4801193,646	23046	555610,603	4821361,938
628	563989,837	4864529,037	8101	552358,378	4846100,574	15574	560685,299	4801191,349	23047	555595,986	4821371,097
629	563970,579	4864554,703	8102	552405,490	4846046,529	15575	560692,143	4801188,348	23048	555584,672	4821378,534
630	563971,344	4864581,530	8103	552409,570	4846041,870	15576	560700,109	4801184,839	23049	555561,816	4821393,117
631	563971,906	4864601,072	8104	552501,698	4846086,195	15577	560709,061	4801180,193	23050	555558,414	4821395,555
632	563949,159	4864649,870	8105	552619,343	4846146,899	15578	560717,261	4801175,120	23051	555545,476	4821405,012
633	563922,170	4864693,701	8106	552699,997	4846180,082	15579	560725,651	4801170,042	23052	555532,703	4821413,815
634	563895,985	4864727,030	8107	552728,037	4846165,142	15580	560732,791	4801165,415	23053	555518,177	4821424,072
635	563868,601	4864760,372	8108	552775,889	4846130,273	15581	560740,012	4801162,350	23054	555484,847	4821454,869
636	563848,799	4864781,048	8109	552813,827	4846091,189	15582	560747,990	4801160,276	23055	555480,387	4821458,974
637	563823,516	4864803,774	8110	552849,284	4846026,880	15583	560755,409	4801158,645	23056	555484,056	4821463,752
638	563801,226	4864825,870	8111	552851,372	4846002,308	15584	560764,392	4801157,126	23057	555467,672	4821475,774
639	563778,033	4864846,689	8112	552878,217	4845919,147	15585	560769,983	4801160,322	23058	555463,086	4821479,754
640	563741,290	4864803,924	8113	552887,442	4845896,259	15586	560772,863	4801167,669	23059	555437,455	4821498,546
641	563755,185	4864794,080	8114	552917,249	4845842,501	15587	560773,472	4801172,659	23060	555424,406	4821506,165
642	563780,196	4864772,592	8115	552925,810	4845822,617	15588	560773,541	4801173,357	23061	555416,877	4821516,416
643	563803,224	4864747,709	8116	552948,354	4845830,247	15589	560729,298	4801191,879	23062	555411,892	4821524,587
644	563824,515	4864720,819	8117	552949,758	4845824,397	15590	560731,121	4801206,419	23063	555407,173	4821534,313
645	563871,271	4864644,761	8118	553018,855	4845620,391	15591	560733,896	4801209,205	23064	555403,598	4821546,533
646	563895,701	4864615,637	8119	552970,842	4845604,089	15592	560737,238	4801212,548	23065	555402,297	4821561,225
647	563913,398	4864586,551	8120	552986,049	4845559,274	15593	560737,364	4801212,670	23066	555401,640	4821564,355
648	563924,056	4864564,017	8121	553032,370	4845588,838	15594	560740,199	4801215,269	23067	555402,239	4821568,598
649	563920,292	4864562,622	8122	553062,315	4845536,454	15595	560740,831	4801215,824	23068	555400,747	4821576,298
650	563921,935	4864559,150	8123	553137,947	4845526,383	15596	560742,963	4801216,805	23069	555397,766	4821591,382
651	563940,876	4864531,685	8124	553164,047	4845517,959	15597	560745,160	4801217,784	23070	555397,586	4821605,755
652	563975,453	4864487,282	8125	553185,047	4845505,145	15598	560787,020	4801224,267	23071	555388,861	4821655,445
653	564018,569	4864446,698	8126	553206,485	4845472,457	15599	560830,461	4801226,115	23072	555384,286	4821680,855
654	564046,318	4864420,352	8127	553236,951	4845462,742	15600	560889,851	4801223,190	23073	555383,981	4821695,163
655	564031,153	4864412,496	8128	553345,319	4845432,127	15601	560928,493	4801212,833	23074	555380,896	4821733,307
656	563968,497	4864382,681	8129	553446,470	4845411,453	15602	561018,276	4801185,883	23075	555380,352	4821762,113
657	563953,671	4864379,417	8130	553449,218	4845404,802	15603	561043,686	4801183,961	23076	555380,735	4821776,543



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658	563914,691	4864445,353	8131	553530,265	4845209,183	15604	561064,406	4801188,078	23077	555378,285	4821788,562
659	563868,129	4864523,956	8132	553533,748	4845200,778	15605	561088,547	4801197,352	23078	555375,833	4821800,455
660	563721,560	4864761,525	8133	553541,143	4845182,904	15606	561093,442	4801199,556	23079	555372,570	4821812,355
661	563585,004	4864815,560	8134	553548,926	4845173,147	15607	561093,629	4801199,616	23080	555358,429	4821857,473
662	563532,400	4864497,550	8135	553545,207	4845135,881	15608	561114,282	4801210,235	23081	555364,934	4821878,532
663	563406,588	4864698,639	8136	553538,331	4845067,718	15609	561136,289	4801218,275	23082	555369,202	4821894,176
664	563291,882	4864932,912	8137	553534,406	4845028,331	15610	561145,871	4801220,687	23083	555371,949	4821907,395
665	563341,486	4864957,252	8138	553545,895	4845000,359	15611	561158,208	4801223,758	23084	555374,503	4821920,118
666	563304,694	4865076,449	8139	553548,949	4844992,894	15612	561195,648	4801232,096	23085	555375,859	4821931,538
667	563288,215	4865132,482	8140	553601,197	4844865,767	15613	561197,400	4801232,455	23086	555376,253	4821940,408
668	563281,874	4865160,231	8141	553796,628	4844872,087	15614	561231,755	4801242,921	23087	555375,005	4821947,291
669	563249,580	4865322,974	8142	553648,234	4844736,062	15615	561270,894	4801254,844	23088	555373,876	4821953,550
670	563217,300	4865508,906	8143	553596,453	4844635,889	15616	561275,223	4801256,160	23089	555370,231	4821958,143
671	563211,600	4865541,348	8144	553585,130	4844613,999	15617	561282,706	4801254,781	23090	555364,828	4821961,630
672	563207,180	4865713,232	8145	553544,128	4844544,651	15618	561287,737	4801251,609	23091	555360,049	4821965,176
673	563203,177	4865712,768	8146	553527,371	4844515,571	15619	561291,757	4801247,136	23092	555360,407	4821970,044
674	563109,607	4865701,831	8147	553524,193	4844510,104	15620	561306,865	4801215,577	23093	555361,084	4821975,660
675	563100,997	4865754,893	8148	553430,536	4844347,272	15621	561317,746	4801192,850	23094	555361,796	4821978,341
676	563039,696	4865774,350	8149	553414,536	4844312,802	15622	561334,127	4801166,655	23095	555361,313	4821980,344
677	563030,331	4865777,833	8150	553418,642	4844307,089	15623	561336,768	4801162,430	23096	555361,476	4821984,342
678	563026,953	4865780,066	8151	553513,237	4844175,503	15624	561345,610	4801152,416	23097	555376,445	4821981,514
679	562982,022	4865796,673	8152	553560,439	4844111,026	15625	561347,661	4801151,272	23098	555382,547	4821981,506
680	562897,044	4865828,641	8153	553623,101	4844015,101	15626	561352,011	4801148,795	23099	555392,628	4821981,492
681	562793,941	4865867,878	8154	553636,153	4843995,119	15627	561354,662	4801148,027	23100	555403,259	4821982,456
682	562694,719	4865905,478	8155	553636,279	4843994,926	15628	561354,697	4801148,027	23101	555414,363	4821980,603
683	562618,911	4865923,768	8156	553645,420	4843975,453	15629	561378,183	4801147,239	23102	555423,390	4821977,271
684	562544,735	4865912,453	8157	553742,469	4843768,712	15630	561387,140	4801150,726	23103	555431,032	4821972,452
685	562461,100	4865862,339	8158	553774,097	4843689,009	15631	561409,977	4801153,067	23104	555438,053	4821968,328
686	562410,696	4865816,416	8159	553790,466	4843642,179	15632	561410,727	4801153,187	23105	555443,104	4821960,278
687	562388,823	4865796,823	8160	553859,075	4843445,865	15633	561412,039	4801153,728	23106	555449,017	4821951,169
688	562345,431	4865763,632	8161	553862,732	4843431,086	15634	561425,207	4801159,174	23107	555452,983	4821940,885
689	562310,705	4865737,561	8162	553883,009	4843349,144	15635	561564,081	4801177,376	23108	555456,876	4821929,352
690	562266,516	4865704,578	8163	553925,335	4843178,093	15636	561597,455	4801184,190	23109	555460,921	4821914,256
691	562255,237	4865695,387	8164	553907,586	4843008,498	15637	561604,762	4801184,376	23110	555462,238	4821894,501
692	562217,569	4865675,737	8165	553869,895	4842959,174	15638	561693,001	4801186,108	23111	555461,752	4821875,576
693	562194,863	4865663,549	8166	553869,701	4842958,493	15639	561703,443	4801186,331	23112	555461,529	4821851,647
694	562138,391	4865642,576	8167	553866,964	4842948,690	15640	561763,129	4801181,655	23113	555463,740	4821820,697
695	562015,990	4865572,923	8168	553815,488	4842764,305	15641	561793,714	4801185,556	23114	555463,339	4821784,211
696	561881,186	4865513,083	8169	553917,935	4842538,932	15642	561835,164	4801208,602	23115	555466,464	4821761,032
697	561912,416	4865430,427	8170	554023,187	4842278,612	15643	561856,726	4801222,075	23116	555467,026	4821756,874
698	561927,955	4865435,179	8171	554027,155	4842279,147	15644	561891,163	4801243,633	23117	555470,214	4821723,481
699	561949,033	4865444,486	8172	554033,520	4842279,928	15645	561904,294	4801251,821	23118	555474,828	4821702,196
700	561971,960	4865459,167	8173	554043,628	4842260,807	15646	561913,117	4801253,487	23119	555478,070	4821687,857
701	561987,274	4865472,022	8174	554077,314	4842199,509	15647	561916,247	4801253,647	23120	555480,112	4821678,969
702	561997,365	4865482,327	8175	554096,033	4842165,447	15648	561919,617	4801250,786	23121	555485,639	4821668,542
703	562003,394	4865485,772	8176	554124,533	4842113,572	15649	561931,071	4801256,891	23122	555491,560	4821660,243
704	562011,393	4865485,999	8177	554130,478	4842099,001	15650	561934,342	4801258,086	23123	555500,211	4821643,108
705	562021,396	4865486,506	8178	554157,058	4842033,886	15651	562039,404	4801296,383	23124	555510,423	4821632,576
706	562032,270	4865484,305	8179	554185,455	4841964,319	15652	562048,383	4801297,611	23125	555524,447	4821615,450
707	562044,064	4865462,401	8180	554207,998	4841909,100	15653	562274,777	4801328,450	23126	555526,613	4821613,308
708	562052,479	4865453,226	8181	554209,498	4841904,708	15654	562449,096	4801315,879	23127	555530,116	4821606,838
709	562106,798	4865381,255	8182	554231,203	4841841,055	15655	562471,991	4801273,611	23128	555539,462	4821590,695
710	562137,412	4865340,288	8183	554241,169	4841811,834	15656	562504,415	4801213,782	23129	555548,343	4821578,055
711	562142,857	4865334,540	8184	554243,883	4841800,292	15657	562587,422	4801060,593	23130	555554,986	4821566,750
712	562152,130	4865332,054	8185	554248,226	4841748,838	15658	562592,399	4801059,357	23131	555566,266	4821556,896

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713	562163,987	4865327,646	8186	554248,947	4841740,254	15659	562601,826	4801029,459	23132	555575,245	4821548,067
714	562185,082	4865327,952	8187	554275,968	4841670,639	15660	562613,382	4800992,792	23133	555586,981	4821540,272
715	562215,292	4865330,374	8188	554325,922	4841541,911	15661	562628,970	4800943,373	23134	555598,028	4821532,298
716	562237,324	4865334,272	8189	554359,002	4841456,673	15662	562641,943	4800902,231	23135	555601,008	4821530,147
717	562258,858	4865338,771	8190	554363,429	4841449,856	15663	562653,723	4800864,889	23136	555646,029	4821520,670
718	562276,885	4865342,405	8191	554484,584	4841429,734	15664	562676,374	4800793,034	23137	555698,289	4821516,811
719	562300,839	4865349,182	8192	554549,972	4841418,860	15665	562693,062	4800740,096	23138	555715,529	4821516,403
720	562337,966	4865353,541	8193	554645,944	4841402,921	15666	562695,660	4800715,785	23139	555707,352	4821523,978
721	562396,008	4865360,306	8194	554683,512	4841396,680	15667	562703,822	4800639,456	23140	555702,825	4821527,451
722	562418,729	4865363,494	8195	555017,699	4841341,142	15668	562722,144	4800468,052	23141	555693,567	4821532,852
723	562435,084	4865369,943	8196	555023,583	4841337,368	15669	562726,439	4800427,908	23142	555685,298	4821537,363
724	562446,528	4865375,135	8197	555715,752	4841098,579	15670	562730,447	4800390,351	23143	555675,907	4821542,201
725	562448,635	4865376,016	8198	555699,160	4841034,692	15671	562735,612	4800360,571	23144	555670,485	4821550,308
726	562463,017	4865385,381	8199	555695,773	4841010,071	15672	562744,519	4800309,205	23145	555665,893	4821560,537
727	562475,827	4865397,859	8200	555700,065	4840995,516	15673	562752,011	4800266,009	23146	555661,293	4821569,762
728	562480,066	4865402,119	8201	555738,947	4840911,445	15674	562756,183	4800241,948	23147	555654,688	4821578,510
729	562489,456	4865412,426	8202	555755,152	4840880,135	15675	562772,464	4800147,967	23148	555648,452	4821586,749
730	562495,530	4865420,570	8203	555751,730	4840877,354	15676	562768,137	4800145,939	23149	555644,547	4821596,723
731	562506,775	4865425,864	8204	555683,100	4840813,363	15677	562760,133	4800117,288	23150	555653,307	4821603,605
732	562513,817	4865430,799	8205	555663,448	4840841,411	15678	562688,108	4800095,939	23151	555655,939	4821605,677
733	562522,800	4865429,318	8206	555641,688	4840865,894	15679	562658,298	4800106,715	23152	555660,596	4821609,382
734	562540,519	4865421,155	8207	555635,328	4840873,045	15680	562454,495	4800166,827	23153	555667,617	4821610,242
735	562556,516	4865399,818	8208	555602,028	4840905,729	15681	562453,284	4800167,192	23154	555673,419	4821610,952
736	562563,925	4865390,052	8209	555577,780	4840929,529	15682	562350,651	4800393,625	23155	555692,659	4821617,083
737	562642,059	4865287,767	8210	555549,828	4840956,966	15683	562312,406	4800478,027	23156	555705,735	4821625,773
738	562642,740	4865288,000	8211	555533,408	4840969,045	15684	562263,025	4800586,996	23157	555730,909	4821645,530
739	562667,428	4865296,330	8212	555492,179	4841014,251	15685	562260,800	4800591,903	23158	555770,610	4821628,107
740	563023,751	4865420,515	8213	555474,774	4841029,431	15686	562268,461	4800609,462	23159	555758,437	4821669,955
741	563035,547	4865420,508	8214	555434,690	4841066,533	15687	562202,523	4800673,899	23160	555803,429	4821704,342
742	563047,712	4865417,097	8215	555409,910	4841049,773	15688	562199,339	4800676,960	23161	555850,851	4821643,610
743	563048,993	4865415,086	8216	555364,685	4841022,361	15689	562195,634	4800680,532	23162	555884,078	4821669,293
744	563039,592	4865403,775	8217	555319,074	4841070,440	15690	562149,146	4800725,293	23163	555893,992	4821660,206
745	563032,352	4865399,244	8218	555316,929	4841099,150	15691	562109,311	4800760,118	23164	555908,219	4821651,576
746	562654,625	4865261,296	8219	555303,000	4841147,702	15692	562117,363	4800770,028	23165	555919,860	4821646,971
747	562631,040	4865252,680	8220	555302,468	4841147,434	15693	562116,506	4800770,573	23166	555932,334	4821644,480
748	562632,893	4865247,666	8221	555286,469	4841139,296	15694	562106,749	4800776,808	23167	555953,360	4821647,972
749	562608,120	4865238,697	8222	555265,748	4841126,631	15695	562097,129	4800784,046	23168	555973,394	4821652,475
750	562551,814	4865225,119	8223	555263,590	4841128,901	15696	562088,426	4800790,921	23169	556017,049	4821670,687
751	562512,430	4865222,406	8224	555262,246	4841130,323	15697	562081,565	4800794,891	23170	556062,834	4821689,445
752	562589,343	4865010,617	8225	555262,434	4841130,429	15698	562079,957	4800796,481	23171	556102,348	4821705,950
753	562539,176	4864992,211	8226	555287,494	4841145,285	15699	562069,873	4800804,182	23172	556130,447	4821717,622
754	562555,958	4864947,074	8227	555278,261	4841157,683	15700	562060,709	4800811,986	23173	556164,871	4821665,286
755	562553,252	4864881,120	8228	555283,463	4841162,278	15701	562058,786	4800813,634	23174	556165,460	4821665,721
756	562552,991	4864874,625	8229	555292,030	4841169,843	15702	562050,574	4800820,819	23175	556176,140	4821673,916
757	562552,368	4864556,339	8230	555216,533	4841242,186	15703	562041,040	4800826,561	23176	556176,719	4821673,028
758	562559,912	4864387,525	8231	555188,400	4841212,966	15704	562037,181	4800828,565	23177	556179,789	4821675,367
759	562560,155	4864381,324	8232	555183,918	4841211,310	15705	562034,486	4800829,963	23178	556207,225	4821696,107
760	562602,181	4864396,635	8233	555129,619	4841155,345	15706	562028,376	4800833,137	23179	556238,269	4821722,312
761	562601,536	4864402,339	8234	555075,864	4841099,963	15707	562018,070	4800836,482	23180	556270,680	4821747,564
762	562598,382	4864472,642	8235	555043,725	4841070,648	15708	562008,255	4800840,946	23181	556290,946	4821763,495
763	562631,972	4864505,320	8236	555042,073	4841069,215	15709	561995,758	4800845,115	23182	556285,948	4821770,483
764	562657,911	4864434,407	8237	554991,650	4841097,690	15710	561982,976	4800847,914	23183	556258,070	4821809,788
765	562661,521	4864424,779	8238	554986,431	4841100,639	15711	561971,337	4800853,785	23184	556252,510	4821816,333
766	562659,754	4864417,695	8239	554796,453	4841207,936	15712	561968,299	4800855,007	23185	556235,083	4821803,315
767	562670,086	4864345,127	8240	554848,803	4841319,219	15713	561960,441	4800858,191	23186	556199,897	4821856,436

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768	562802,766	4864097,591	8241	554772,994	4841349,066	15714	561950,919	4800861,888	23187	556223,726	4821879,395
769	562847,661	4864109,573	8242	554725,653	4841356,951	15715	561941,788	4800862,676	23188	556211,786	4821891,560
770	562862,907	4864082,444	8243	554678,305	4841262,451	15716	561933,244	4800864,082	23189	556183,433	4821920,441
771	562904,121	4864020,183	8244	554626,188	4841069,386	15717	561923,600	4800867,723	23190	556159,123	4821899,675
772	562933,059	4863992,927	8245	554624,214	4841062,069	15718	561913,711	4800869,520	23191	556133,931	4821878,102
773	563089,172	4864010,588	8246	554612,884	4840983,815	15719	561902,796	4800869,683	23192	556128,681	4821884,585
774	563112,033	4863963,792	8247	554807,625	4840916,988	15720	561892,648	4800870,529	23193	556149,648	4821901,887
775	563125,319	4863940,978	8248	554808,601	4840916,651	15721	561882,776	4800872,571	23194	556117,713	4821941,669
776	563168,479	4863894,797	8249	554819,943	4840912,757	15722	561872,553	4800869,376	23195	556089,858	4821976,601
777	563177,094	4863885,820	8250	554806,779	4840899,161	15723	561864,196	4800865,282	23196	556066,961	4821960,131
778	563286,418	4863707,575	8251	554806,145	4840898,498	15724	561856,491	4800859,219	23197	555966,220	4822079,090
779	563331,650	4863633,695	8252	554823,654	4840834,308	15725	561849,270	4800855,357	23198	556006,435	4822137,385
780	563391,607	4863535,765	8253	554806,241	4840829,072	15726	561841,135	4800851,379	23199	556031,019	4822201,324
781	563367,168	4863519,996	8254	554796,924	4840807,238	15727	561832,459	4800846,204	23200	556030,248	4822266,499
782	563327,816	4863491,164	8255	554796,907	4840803,136	15728	561825,616	4800841,082	23201	556005,312	4822394,064
783	563321,782	4863498,119	8256	554803,841	4840791,106	15729	561820,003	4800837,381	23202	556003,921	4822399,263
784	563321,626	4863498,341	8257	554814,761	4840777,149	15730	561812,108	4800834,722	23203	555954,300	4822391,162
785	563263,159	4863417,384	8258	554848,513	4840735,290	15731	561801,242	4800832,502	23204	555924,040	4822439,252
786	563259,420	4863412,921	8259	554859,740	4840741,826	15732	561790,731	4800831,937	23205	555877,025	4822513,961
787	562983,658	4863744,343	8260	554871,105	4840753,795	15733	561779,769	4800830,126	23206	555820,127	4822563,472
788	562911,774	4863689,025	8261	554885,677	4840757,701	15734	561769,942	4800829,010	23207	555777,670	4822600,416
789	562773,142	4863582,534	8262	554907,426	4840675,978	15735	561759,614	4800828,994	23208	555774,765	4822604,002
790	562749,562	4863612,265	8263	555024,481	4840542,043	15736	561749,353	4800827,481	23209	555767,691	4822609,194
791	562731,345	4863635,233	8264	555125,478	4840457,479	15737	561739,371	4800825,903	23210	555758,860	4822613,589
792	562689,543	4863687,938	8265	555162,113	4840426,799	15738	561730,589	4800825,249	23211	555596,043	4822695,130
793	562653,661	4863733,177	8266	555151,685	4840429,911	15739	561722,100	4800824,094	23212	555533,876	4822716,640
794	562658,242	4863736,700	8267	555136,475	4840435,994	15740	561714,941	4800822,731	23213	555292,356	4822746,987
795	562821,703	4863862,496	8268	555118,078	4840453,076	15741	561712,731	4800822,682	23214	555302,555	4822777,442
796	562816,344	4863867,141	8269	555077,220	4840428,818	15742	561709,119	4800822,588	23215	555254,972	4822797,192
797	562802,298	4863883,566	8270	555079,735	4840413,315	15743	561704,101	4800821,716	23216	555205,457	4822807,271
798	562784,041	4863909,126	8271	555089,495	4840387,571	15744	561552,582	4800879,935	23217	555159,059	4822823,633
799	562774,668	4863922,804	8272	555093,295	4840388,856	15745	561453,479	4800918,021	23218	555148,692	4822828,504
800	562765,008	4863937,591	8273	555095,945	4840380,245	15746	561323,171	4800967,693	23219	555117,940	4822842,945
801	562749,986	4863956,421	8274	555134,734	4840320,806	15747	561219,382	4801010,414	23220	555116,289	4822843,697
802	562734,646	4863973,258	8275	555146,994	4840302,008	15748	561216,521	4801011,581	23221	555099,360	4822843,857
803	562720,081	4863987,585	8276	555153,931	4840289,977	15749	561210,011	4801002,599	23222	555098,559	4822843,864
804	562706,877	4863997,404	8277	555166,345	4840276,618	15750	561208,428	4801000,430	23223	555016,623	4822844,624
805	562695,959	4864005,903	8278	555183,435	4840293,313	15751	561208,364	4801000,303	23224	555016,567	4822844,624
806	562686,006	4864010,791	8279	555193,392	4840287,865	15752	561212,277	4800998,836	23225	555016,562	4822844,611
807	562677,818	4864011,764	8280	555196,901	4840290,240	15753	561203,581	4800994,770	23226	555004,229	4822818,742
808	562665,783	4864007,378	8281	555212,881	4840324,333	15754	561194,562	4800985,823	23227	554994,128	4822796,927
809	562652,753	4864003,602	8282	555218,108	4840329,602	15755	561185,205	4800979,388	23228	554986,565	4822804,546
810	562645,042	4864002,071	8283	555221,633	4840334,976	15756	561178,666	4800973,915	23229	554966,303	4822782,240
811	562634,358	4864003,569	8284	555254,555	4840379,378	15757	561174,745	4800970,628	23230	554988,538	4822760,675
812	562627,302	4864008,033	8285	555260,982	4840391,177	15758	561164,722	4800963,459	23231	554989,112	4822761,264
813	562623,874	4864015,763	8286	555273,454	4840343,079	15759	561145,792	4800951,890	23232	554989,110	4822761,131
814	562614,318	4864031,244	8287	555345,755	4840129,238	15760	561134,332	4800942,981	23233	554989,135	4822757,778
815	562608,125	4864042,498	8288	555318,154	4840107,891	15761	561119,158	4800933,376	23234	554988,808	4822757,768
816	562599,245	4864055,274	8289	555259,246	4840107,746	15762	561108,431	4800924,861	23235	554979,288	4822757,459
817	562577,473	4864079,368	8290	555200,247	4840104,872	15763	561099,287	4800917,369	23236	554975,289	4822757,480
818	562566,212	4864093,966	8291	555196,941	4840104,923	15764	561098,177	4800916,459	23237	554975,254	4822751,478
819	562558,723	4864105,930	8292	555161,968	4840115,294	15765	561089,183	4800907,986	23238	554975,018	4822725,628
820	562555,637	4864117,955	8293	555145,505	4840124,339	15766	561080,620	4800902,307	23239	554975,006	4822724,558
821	562553,726	4864127,669	8294	555055,496	4840163,444	15767	561071,550	4800898,331	23240	554975,126	4822724,392
822	562553,230	4864138,970	8295	555019,216	4840164,243	15768	561062,056	4800893,507	23241	554977,280	4822651,456

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823	562510,030	4864300,614	8296	554984,685	4840146,968	15769	561053,938	4800888,068	23242	554979,084	4822594,021
824	562486,167	4864412,394	8297	554966,549	4840118,441	15770	561042,085	4800882,026	23243	554947,396	4822593,067
825	562481,498	4864448,526	8298	554962,149	4840107,517	15771	561030,662	4800876,000	23244	554948,640	4822554,372
826	562480,428	4864462,330	8299	554959,941	4840103,058	15772	561022,617	4800871,768	23245	554948,642	4822554,345
827	562480,878	4864478,821	8300	554948,998	4840128,378	15773	561011,517	4800864,861	23246	554890,571	4822552,017
828	562482,713	4864493,698	8301	555006,512	4840176,405	15774	561000,746	4800858,175	23247	554843,710	4822551,889
829	562486,188	4864512,658	8302	554973,508	4840256,984	15775	560990,596	4800851,213	23248	554840,279	4822552,359
830	562490,365	4864532,217	8303	554936,669	4840289,407	15776	560981,058	4800846,711	23249	554786,548	4822559,355
831	562493,510	4864547,980	8304	554927,082	4840267,878	15777	560972,703	4800842,759	23250	554651,664	4822570,634
832	562496,118	4864559,853	8305	554870,443	4840305,903	15778	560959,618	4800835,382	23251	554599,254	4822575,018
833	562500,201	4864569,213	8306	554819,998	4840338,306	15779	560954,755	4800832,640	23252	554587,167	4822576,124
834	562503,963	4864586,672	8307	554788,561	4840361,447	15780	560939,450	4800830,179	23253	554552,263	4822578,996
835	562505,788	4864611,349	8308	554704,448	4840417,596	15781	560930,483	4800825,186	23254	554510,473	4822582,430
836	562506,644	4864639,130	8309	554618,041	4840474,433	15782	560922,697	4800822,113	23255	554468,084	4822585,916
837	562507,164	4864674,113	8310	554594,231	4840492,780	15783	560915,111	4800819,020	23256	554326,240	4822597,788
838	562510,266	4864707,174	8311	554579,033	4840501,694	15784	560907,037	4800816,168	23257	554318,437	4822598,422
839	562513,237	4864736,639	8312	554400,730	4840572,907	15785	560896,769	4800811,890	23258	554291,147	4822599,986
840	562505,804	4864852,366	8313	554320,341	4840299,279	15786	560888,213	4800807,484	23259	554272,983	4822601,843
841	562505,727	4864865,861	8314	554287,291	4840153,854	15787	560879,915	4800803,228	23260	554241,447	4822603,570
842	562506,699	4864884,546	8315	554282,800	4840134,102	15788	560872,556	4800798,657	23261	554219,220	4822605,216
843	562506,913	4864907,836	8316	554248,296	4839972,144	15789	560863,225	4800792,664	23262	554220,510	4822609,635
844	562506,607	4864929,034	8317	554209,130	4839788,287	15790	560854,603	4800787,857	23263	554186,115	4822612,767
845	562505,569	4864935,542	8318	554208,812	4839782,203	15791	560845,860	4800784,046	23264	554163,814	4822613,663
846	562504,798	4864938,747	8319	554192,611	4839785,784	15792	560837,136	4800781,398	23265	554145,515	4822614,330
847	562503,840	4864943,255	8320	554160,897	4839793,760	15793	560827,714	4800776,475	23266	554114,298	4822616,805
848	562471,179	4864917,495	8321	554154,926	4839794,303	15794	560819,057	4800770,990	23267	554122,213	4822688,896
849	562434,303	4864888,407	8322	554163,223	4839884,607	15795	560809,716	4800764,141	23268	554081,071	4822692,339
850	562229,199	4865141,590	8323	554161,670	4839899,147	15796	560802,159	4800758,892	23269	554068,087	4822693,462
851	562227,427	4865138,628	8324	554158,823	4839925,683	15797	560795,742	4800754,671	23270	554082,136	4822821,098
852	562223,276	4865122,173	8325	554158,742	4839926,444	15798	560792,481	4800752,355	23271	554122,157	4822818,190
853	562220,154	4865108,405	8326	554139,410	4839988,454	15799	560786,893	4800748,085	23272	554122,700	4822822,661
854	562216,342	4865096,344	8327	554137,191	4839992,723	15800	560770,358	4800739,412	23273	554140,448	4823046,049
855	562211,956	4865086,689	8328	554125,277	4840015,604	15801	560743,659	4800728,750	23274	554159,116	4823044,565
856	562207,434	4865073,232	8329	554104,999	4840051,962	15802	560734,610	4800726,516	23275	554179,980	4823307,351
857	562204,017	4865060,371	8330	554087,793	4840097,236	15803	560718,780	4800717,087	23276	554179,984	4823311,857
858	562200,122	4865049,809	8331	554083,969	4840109,567	15804	560702,404	4800711,975	23277	554099,608	4823318,275
859	562195,224	4865039,257	8332	554066,467	4840165,997	15805	560688,010	4800703,526	23278	554115,656	4823520,000
860	562190,243	4865030,203	8333	554065,638	4840168,673	15806	560666,292	4800685,507	23279	554077,697	4823522,974
861	562184,791	4865024,159	8334	554062,254	4840184,460	15807	560652,988	4800673,953	23280	554107,182	4823893,959
862	562176,348	4865019,238	8335	554056,795	4840210,021	15808	560633,789	4800656,113	23281	554074,444	4823890,695
863	562173,837	4865017,861	8336	554055,258	4840232,110	15809	560624,271	4800648,664	23282	554060,461	4823889,663
864	562167,369	4865021,219	8337	554055,781	4840268,171	15810	560611,042	4800638,317	23283	554056,577	4823889,310
865	562159,437	4865028,491	8338	554055,996	4840282,736	15811	560594,160	4800629,095	23284	554052,189	4823888,702
866	562153,532	4865038,543	8339	554055,416	4840310,686	15812	560593,307	4800628,624	23285	554049,197	4823888,601
867	562148,588	4865044,386	8340	554054,647	4840347,697	15813	560555,561	4800600,835	23286	554044,531	4823887,870
868	562140,916	4865058,148	8341	554054,707	4840356,646	15814	560554,806	4800600,188	23287	554037,925	4823887,152
869	562130,636	4865070,643	8342	554054,962	4840391,411	15815	560532,736	4800581,540	23288	554033,828	4823886,948
870	562118,351	4865082,749	8343	554055,164	4840418,890	15816	560523,570	4800573,795	23289	554001,269	4823886,003
871	562107,030	4865090,952	8344	554058,949	4840427,310	15817	560509,078	4800564,499	23290	553992,183	4823889,773
872	562096,559	4865104,542	8345	554074,822	4840462,599	15818	560469,346	4800538,993	23291	553981,390	4823888,877
873	562095,668	4865105,552	8346	553934,047	4840496,410	15819	560455,271	4800530,772	23292	553818,969	4823971,782
874	562073,677	4865127,547	8347	553943,207	4840529,076	15820	560440,454	4800527,537	23293	553821,304	4823975,641
875	562057,332	4865143,691	8348	553938,066	4840529,161	15821	560430,413	4800523,638	23294	553918,999	4823925,771
876	562042,097	4865161,124	8349	553863,909	4840545,908	15822	560390,372	4800499,537	23295	553958,362	4823905,685
877	561966,840	4865239,290	8350	553840,855	4840552,058	15823	560367,550	4800479,935	23296	554036,595	4824058,942



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878	561960,084	4865243,748	8351	553832,984	4840554,147	15824	560360,129	4800461,211	23297	554017,660	4824068,607
879	561949,605	4865245,646	8352	553814,477	4840559,073	15825	560356,968	4800442,847	23298	554054,015	4824139,824
880	561939,003	4865245,143	8353	553807,096	4840561,045	15826	560356,993	4800430,232	23299	553959,364	4824188,138
881	561923,108	4865245,088	8354	553794,471	4840588,243	15827	560357,026	4800414,544	23300	553997,408	4824262,670
882	561907,605	4865244,233	8355	553796,268	4840618,222	15828	560357,359	4800383,736	23301	553758,123	4824384,824
883	561893,617	4865244,857	8356	553802,690	4840639,135	15829	560357,896	4800334,017	23302	553773,653	4824415,246
884	561881,839	4865246,869	8357	553817,903	4840688,730	15830	560357,906	4800333,915	23303	553787,961	4824443,279
885	561873,436	4865246,345	8358	553823,808	4840707,989	15831	560357,902	4800333,696	23304	553845,786	4824413,756
886	561852,775	4865249,833	8359	553840,256	4840749,235	15832	560359,827	4800323,548	23305	553992,730	4824338,744
887	561842,184	4865250,333	8360	553847,858	4840768,286	15833	560359,656	4800294,088	23306	554026,670	4824405,233
888	561829,164	4865247,652	8361	553870,658	4840819,058	15834	560358,594	4800284,414	23307	553948,812	4824444,977
889	561814,657	4865246,586	8362	553732,643	4840855,809	15835	560352,674	4800253,888	23308	553985,010	4824515,864
890	561805,536	4865243,770	8363	553733,673	4840859,674	15836	560351,007	4800221,920	23309	553858,090	4824580,653
891	561796,620	4865241,655	8364	553753,297	4840933,379	15837	560348,117	4800188,365	23310	553871,925	4824607,768
892	561788,395	4865238,730	8365	553697,488	4840948,239	15838	560339,000	4800166,744	23311	553875,180	4824614,143
893	561779,564	4865234,810	8366	553698,519	4840952,105	15839	560335,303	4800160,492	23312	553893,378	4824649,795
894	561759,329	4865230,501	8367	553721,617	4841038,865	15840	560311,544	4800120,257	23313	553893,759	4824650,540
895	561744,337	4865230,738	8368	553655,985	4841056,342	15841	560297,152	4800095,875	23314	553910,084	4824682,516
896	561730,882	4865235,260	8369	553630,642	4841063,090	15842	560270,913	4800035,675	23315	553912,864	4824687,961
897	561710,962	4865243,238	8370	553631,672	4841066,953	15843	560270,615	4800034,853	23316	553927,128	4824715,903
898	561687,048	4865251,458	8371	553663,321	4841186,379	15844	560252,484	4799983,323	23317	553929,692	4824721,083
899	561669,595	4865256,016	8372	553681,843	4841181,448	15845	560252,649	4799924,725	23318	553932,695	4824726,816
900	561654,317	4865257,655	8373	553682,870	4841185,316	15846	560248,653	4799891,565	23319	553957,104	4824774,621
901	561643,802	4865255,852	8374	553711,650	4841293,883	15847	560248,999	4799886,753	23320	553961,122	4824782,496
902	561546,060	4865193,171	8375	553587,129	4841327,042	15848	560250,770	4799875,313	23321	553981,503	4824822,428
903	561539,422	4865188,934	8376	553594,268	4841353,986	15849	560251,241	4799871,233	23322	553994,457	4824847,807
904	561473,895	4865259,814	8377	553601,433	4841380,993	15850	560251,883	4799865,722	23323	554005,910	4824870,240
905	561392,037	4865195,886	8378	553702,188	4841354,165	15851	560253,823	4799855,526	23324	554029,073	4824915,602
906	561314,705	4865135,417	8379	553715,070	4841402,808	15852	560258,136	4799848,315	23325	554036,568	4824930,290
907	561290,440	4865116,349	8380	553716,099	4841406,673	15853	560261,691	4799840,249	23326	554053,590	4824963,630
908	561288,990	4865115,156	8381	553723,402	4841404,728	15854	560264,694	4799832,988	23327	554063,619	4824983,283
909	561263,763	4865094,336	8382	553732,441	4841438,844	15855	560267,323	4799827,768	23328	554077,748	4825010,971
910	561238,564	4865073,535	8383	553732,557	4841439,283	15856	560270,103	4799825,738	23329	554088,857	4825032,731
911	561185,174	4865029,246	8384	553742,105	4841475,301	15857	560271,589	4799823,277	23330	554090,668	4825036,273
912	561140,902	4864992,664	8385	553771,896	4841587,691	15858	560276,128	4799817,900	23331	554104,251	4825062,879
913	561096,630	4864956,085	8386	553773,603	4841586,312	15859	560278,167	4799816,565	23332	554110,277	4825074,692
914	561019,774	4864892,415	8387	553785,367	4841605,288	15860	560278,950	4799816,056	23333	554125,826	4825105,155
915	561171,771	4864695,571	8388	553786,049	4841604,750	15861	560369,310	4799777,347	23334	554133,919	4825120,993
916	561210,636	4864645,241	8389	553845,551	4841557,616	15862	560415,166	4799751,498	23335	554142,053	4825136,946
917	561189,353	4864628,971	8390	553839,938	4841737,082	15863	560416,555	4799749,314	23336	554029,860	4825194,218
918	561168,067	4864612,697	8391	553893,492	4841738,755	15864	560495,940	4799767,697	23337	554047,892	4825229,545
919	561146,808	4864596,447	8392	553887,833	4841808,879	15865	560584,600	4799735,070	23338	554016,643	4825245,495
920	561131,463	4864616,298	8393	553885,926	4841832,502	15866	560642,303	4799727,570	23339	554079,062	4825367,763
921	561122,606	4864627,759	8394	553884,898	4841845,281	15867	560646,913	4799726,963	23340	553973,248	4825360,383
922	561119,443	4864625,313	8395	553881,357	4841856,249	15868	560650,881	4799726,456	23341	553968,003	4825360,013
923	560982,895	4864519,781	8396	553865,344	4841905,883	15869	560742,557	4799714,533	23342	553949,998	4825358,761
924	560980,118	4864537,097	8397	553848,019	4841959,571	15870	560758,126	4799730,913	23343	553833,992	4825350,665
925	561015,649	4864574,358	8398	553838,753	4841988,281	15871	560766,476	4799739,699	23344	553771,463	4825346,306
926	561028,631	4864561,944	8399	553829,888	4842015,765	15872	560798,423	4799771,793	23345	553623,806	4825336,008
927	561045,682	4864578,880	8400	553777,925	4842054,494	15873	560782,607	4799650,220	23346	553585,565	4825333,639
928	561030,630	4864594,612	8401	553726,920	4842092,510	15874	560782,518	4799645,359	23347	553585,891	4825337,812
929	561012,776	4864577,083	8402	553661,553	4842251,147	15875	560775,553	4799639,969	23348	553662,932	4825343,243
930	560979,263	4864542,003	8403	553667,625	4842252,277	15876	560766,442	4799636,342	23349	553668,765	4825343,649
931	560970,556	4864595,977	8404	553687,698	4842254,153	15877	560757,149	4799632,289	23350	553676,355	4825440,295
932	560967,442	4864615,288	8405	553666,614	4842406,864	15878	560755,369	4799632,168	23351	553668,229	4825439,351

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933	560965,798	4864620,568	8406	553514,580	4842404,639	15879	560753,143	4799606,485	23352	553640,339	4825439,570
934	560946,875	4864681,340	8407	553512,181	4842568,185	15880	560826,754	4799611,462	23353	553641,923	4825459,685
935	560909,570	4864801,154	8408	553509,326	4842762,819	15881	560886,354	4799615,484	23354	553641,861	4825462,778
936	560907,628	4864807,370	8409	553508,436	4842767,765	15882	560983,011	4799622,021	23355	553642,384	4825465,729
937	560866,496	4864889,125	8410	553507,146	4842856,758	15883	561070,449	4799627,929	23356	553637,404	4825465,916
938	560736,089	4864840,338	8411	553506,502	4842901,249	15884	561072,768	4799628,024	23357	553635,870	4825465,584
939	560726,997	4864884,408	8412	553505,858	4842945,732	15885	561096,388	4799628,934	23358	553627,907	4825465,097
940	560676,748	4864909,855	8413	553505,216	4842990,212	15886	561111,036	4799629,065	23359	553615,757	4825465,784
941	560649,881	4864857,925	8414	553504,694	4843026,148	15887	561113,475	4799629,170	23360	553602,857	4825467,018
942	560646,005	4864849,662	8415	553504,567	4843034,686	15888	561129,315	4799629,872	23361	553580,466	4825469,668
943	560642,647	4864843,295	8416	553501,412	4843245,920	15889	561239,918	4799634,756	23362	553561,286	4825472,491
944	560613,792	4864857,955	8417	553411,654	4843241,812	15890	561307,967	4799626,430	23363	553535,717	4825476,124
945	560585,270	4864800,237	8418	553323,895	4843237,812	15891	561334,918	4799615,570	23364	553521,831	4825478,003
946	560636,515	4864774,274	8419	553240,388	4843234,021	15892	561311,051	4799691,377	23365	553513,025	4825479,233
947	560635,498	4864772,287	8420	553177,695	4843231,163	15893	561335,182	4799698,969	23366	553508,473	4825479,864
948	560596,129	4864785,144	8421	553106,689	4843227,878	15894	561367,476	4799719,864	23367	553493,847	4825483,018
949	560575,246	4864797,331	8422	553105,815	4843248,259	15895	561381,977	4799690,281	23368	553466,122	4825488,951
950	560518,873	4864808,844	8423	553103,303	4843253,655	15896	561385,280	4799683,103	23369	553436,331	4825498,577
951	560505,898	4864810,964	8424	553081,126	4843247,362	15897	561403,835	4799687,561	23370	553447,479	4825640,460
952	560490,922	4864758,621	8425	553009,589	4843230,257	15898	561505,420	4799712,025	23371	553446,615	4825641,144
953	560460,799	4864765,793	8426	552940,738	4843213,793	15899	561591,145	4799732,659	23372	553441,331	4825642,562
954	560410,252	4864791,850	8427	552737,543	4843469,707	15900	561615,270	4799738,472	23373	553436,563	4825643,737
955	560396,032	4864766,987	8428	552677,914	4843439,956	15901	561636,361	4799743,559	23374	553428,867	4825646,225
956	560381,283	4864739,630	8429	552641,410	4843485,927	15902	561674,590	4799749,021	23375	553420,588	4825648,006
957	560407,148	4864725,900	8430	552591,751	4843548,469	15903	561721,918	4799775,329	23376	553411,181	4825649,089
958	560409,477	4864707,384	8431	552571,366	4843574,141	15904	561725,370	4799777,744	23377	553402,935	4825651,636
959	560375,224	4864678,708	8432	552542,086	4843611,018	15905	561726,034	4799778,102	23378	553393,921	4825654,838
960	560390,587	4864664,074	8433	552492,425	4843673,558	15906	561745,789	4799789,087	23379	553387,615	4825657,442
961	560412,338	4864637,883	8434	552462,365	4843711,417	15907	561770,948	4799775,967	23380	553382,647	4825659,671
962	560396,610	4864612,537	8435	552417,415	4843644,966	15908	561815,741	4799764,047	23381	553378,335	4825661,359
963	560394,671	4864608,255	8436	552392,565	4843608,222	15909	561839,882	4799762,573	23382	553370,254	4825662,005
964	560381,589	4864609,674	8437	552369,757	4843574,505	15910	561882,111	4799765,032	23383	553353,061	4825665,485
965	560354,141	4864614,427	8438	552365,577	4843568,358	15911	561918,202	4799772,850	23384	553302,467	4825670,979
966	560351,597	4864620,446	8439	552332,028	4843518,728	15912	561937,468	4799778,419	23385	553252,567	4825677,657
967	560311,041	4864601,826	8440	552268,279	4843424,430	15913	561955,436	4799758,477	23386	553200,740	4825680,706
968	560284,008	4864586,581	8441	552264,390	4843429,401	15914	562036,862	4799668,080	23387	553158,126	4825681,980
969	560268,337	4864578,226	8442	552249,324	4843448,659	15915	562045,024	4799659,020	23388	553139,366	4825682,226
970	560244,852	4864568,044	8443	552553,846	4843895,698	15916	562083,791	4799615,979	23389	553131,720	4825682,645
971	560207,662	4864545,993	8444	552557,081	4843900,795	15917	562084,061	4799615,681	23390	553125,464	4825683,552
972	560184,950	4864533,009	8445	552574,707	4843888,071	15918	562084,970	4799614,673	23391	553119,203	4825684,563
973	560168,855	4864522,163	8446	552587,821	4843907,632	15919	562102,236	4799595,509	23392	553117,130	4825685,120
974	560188,012	4864485,497	8447	552677,461	4843797,276	15920	562114,043	4799569,674	23393	553111,974	4825686,507
975	560164,426	4864475,216	8448	552777,821	4843894,069	15921	562168,918	4799449,625	23394	553107,205	4825689,889
976	560123,269	4864456,603	8449	552721,354	4843990,436	15922	562217,679	4799300,447	23395	553102,224	4825693,685
977	560119,254	4864454,639	8450	552725,473	4843996,707	15923	562166,447	4799283,699	23396	553097,702	4825696,775
978	560104,697	4864448,276	8451	552737,658	4844017,214	15924	562156,827	4799280,543	23397	553093,658	4825700,581
979	560085,234	4864451,453	8452	552781,834	4844071,724	15925	562156,779	4799275,460	23398	553091,299	4825704,482
980	560047,974	4864421,806	8453	552809,325	4844071,721	15926	562156,261	4799255,555	23399	553088,135	4825708,532
981	560040,913	4864414,874	8454	552831,361	4844076,580	15927	562155,419	4799245,733	23400	553085,133	4825710,176
982	559979,893	4864464,916	8455	552844,823	4844086,265	15928	562153,959	4799236,372	23401	553081,815	4825710,389
983	559974,268	4864450,973	8456	552884,320	4844134,882	15929	562151,874	4799227,230	23402	553075,987	4825712,612
984	559973,923	4864359,007	8457	552912,197	4844169,864	15930	562149,622	4799217,795	23403	553076,727	4825717,104
985	559973,660	4864330,521	8458	552912,323	4844170,051	15931	562147,159	4799208,447	23404	553077,384	4825720,966
986	559952,700	4864334,109	8459	552931,746	4844196,297	15932	562133,784	4799174,208	23405	553076,599	4825725,900
987	559557,554	4864445,006	8460	552990,246	4844266,049	15933	562124,960	4799145,755	23406	553072,669	4825729,956

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988	559509,180	4864456,948	8461	553012,269	4844255,847	15934	562122,128	4799134,699	23407	553067,765	4825734,772
989	559457,931	4864460,716	8462	553015,553	4844252,883	15935	562131,615	4799131,418	23408	553062,599	4825740,238
990	559418,540	4864460,076	8463	553037,611	4844232,811	15936	562130,125	4799124,995	23409	553057,146	4825745,316
991	559385,207	4864455,188	8464	553071,347	4844225,751	15937	562105,635	4799054,246	23410	553052,816	4825750,474
992	559346,707	4864443,047	8465	553058,905	4844207,978	15938	562097,799	4799031,631	23411	553048,148	4825756,066
993	559321,335	4864445,078	8466	553087,563	4844227,260	15939	562082,840	4798988,431	23412	553043,928	4825761,291
994	559237,015	4864450,654	8467	553207,629	4844308,052	15940	562071,277	4798955,040	23413	553039,886	4825765,277
995	559148,371	4864507,847	8468	553151,491	4844328,199	15941	562078,667	4798932,974	23414	553032,217	4825770,463
996	558918,584	4864196,366	8469	553203,501	4844460,233	15942	562098,093	4798875,007	23415	553025,604	4825774,474
997	558971,428	4864148,498	8470	553117,735	4844490,997	15943	562098,777	4798870,314	23416	553020,110	4825777,056
998	558990,454	4864163,588	8471	553031,967	4844521,766	15944	562104,037	4798834,698	23417	553013,431	4825778,737
999	559000,662	4864148,976	8472	553058,089	4844588,138	15945	562106,050	4798821,081	23418	553005,959	4825781,525
1000	559107,224	4863988,592	8473	553066,896	4844610,521	15946	562111,589	4798783,542	23419	553000,011	4825783,908
1001	559077,895	4863975,078	8474	553097,414	4844688,073	15947	562118,783	4798734,797	23420	552991,041	4825783,742
1002	559048,671	4863955,659	8475	552997,823	4844727,261	15948	562135,440	4798621,989	23421	552983,733	4825783,362
1003	559061,381	4863935,524	8476	552958,493	4844627,332	15949	562151,159	4798515,528	23422	552976,117	4825783,633
1004	559098,899	4863877,877	8477	552937,671	4844574,433	15950	562171,546	4798377,452	23423	552959,624	4825788,300
1005	559106,966	4863940,320	8478	552822,530	4844615,730	15951	562282,546	4798040,160	23424	552946,200	4825790,549
1006	559185,361	4863986,085	8479	552849,615	4844694,016	15952	562444,160	4797767,583	23425	552940,067	4825791,953
1007	559285,730	4864040,943	8480	552861,852	4844716,469	15953	562765,566	4797792,852	23426	552932,407	4825796,101
1008	559310,090	4864037,320	8481	552841,494	4844722,208	15954	562874,665	4798119,418	23427	552925,193	4825799,737
1009	559323,891	4864038,192	8482	552835,086	4844724,017	15955	562878,305	4798130,312	23428	552919,841	4825803,857
1010	559333,544	4864038,797	8483	552770,190	4844743,709	15956	562763,737	4798334,378	23429	552915,840	4825806,595
1011	559356,001	4864040,199	8484	552717,120	4844759,812	15957	562734,196	4798376,295	23430	552914,785	4825811,570
1012	559390,158	4864056,437	8485	552664,053	4844775,911	15958	562565,939	4798615,059	23431	552915,786	4825817,188
1013	559428,192	4864074,523	8486	552610,982	4844792,019	15959	562429,592	4798713,142	23432	552918,273	4825826,483
1014	559441,244	4864080,700	8487	552584,459	4844800,066	15960	562448,353	4798720,464	23433	552920,981	4825830,678
1015	559450,722	4864083,481	8488	552557,954	4844808,107	15961	562474,348	4798730,384	23434	552923,778	4825832,620
1016	559468,056	4864088,568	8489	552531,335	4844769,072	15962	562475,709	4798727,301	23435	552926,648	4825832,923
1017	559492,765	4864095,822	8490	552518,426	4844750,140	15963	562563,117	4798754,824	23436	552933,795	4825832,758
1018	559507,469	4864097,464	8491	552499,493	4844722,377	15964	562565,444	4798755,561	23437	552956,523	4825823,531
1019	559528,289	4864099,792	8492	552481,065	4844695,354	15965	562566,761	4798752,083	23438	552974,809	4825817,412
1020	559564,014	4864103,764	8493	552473,463	4844684,181	15966	562579,397	4798718,645	23439	552979,782	4825817,948
1021	559573,112	4864104,079	8494	552448,104	4844650,987	15967	562588,788	4798721,313	23440	552983,445	4825819,230
1022	559579,562	4864104,338	8495	552444,181	4844645,401	15968	562599,930	4798693,965	23441	552983,819	4825821,994
1023	559652,015	4864107,251	8496	552428,795	4844623,487	15969	562598,796	4798688,226	23442	552981,331	4825833,916
1024	559661,452	4864107,555	8497	552410,845	4844594,411	15970	562597,095	4798679,488	23443	552970,496	4825840,653
1025	559700,615	4864108,806	8498	552365,303	4844520,791	15971	562596,300	4798672,267	23444	552962,985	4825844,524
1026	559708,289	4864106,435	8499	552359,486	4844479,484	15972	562598,532	4798664,199	23445	552956,030	4825849,087
1027	559729,222	4864100,046	8500	552357,548	4844465,508	15973	562600,187	4798655,873	23446	552947,980	4825856,728
1028	559743,436	4864092,330	8501	552351,415	4844369,661	15974	562601,847	4798647,388	23447	552937,993	4825862,869
1029	559778,861	4864073,100	8502	552348,710	4844327,323	15975	562602,974	4798638,445	23448	552930,176	4825865,958
1030	559800,139	4864068,154	8503	552348,161	4844274,159	15976	562607,474	4798627,881	23449	552921,772	4825869,856
1031	559828,138	4864061,649	8504	552437,306	4844247,118	15977	562613,666	4798617,641	23450	552909,887	4825874,143
1032	559852,627	4864061,224	8505	552452,894	4844242,391	15978	562619,213	4798610,982	23451	552897,077	4825876,962
1033	559917,194	4864060,231	8506	552441,477	4844210,076	15979	562625,273	4798606,914	23452	552889,702	4825879,698
1034	559939,338	4864065,822	8507	552430,061	4844177,767	15980	562630,086	4798607,438	23453	552885,758	4825879,737
1035	559999,443	4864056,186	8508	552418,648	4844145,453	15981	562631,678	4798612,085	23454	552881,157	4825879,779
1036	560008,112	4864054,797	8509	552407,235	4844113,148	15982	562631,972	4798617,790	23455	552877,737	4825879,412
1037	560039,406	4864055,310	8510	552385,725	4844052,262	15983	562630,440	4798622,897	23456	552874,225	4825875,997
1038	560046,706	4864055,443	8511	552238,471	4844094,107	15984	562628,803	4798628,521	23457	552870,682	4825862,465
1039	560168,896	4864058,917	8512	552087,355	4844137,048	15985	562627,335	4798635,296	23458	552867,266	4825852,055
1040	560194,971	4864068,074	8513	552067,606	4844143,167	15986	562623,882	4798642,132	23459	552866,251	4825844,995
1041	560229,213	4864062,962	8514	552065,736	4844143,682	15987	562623,545	4798650,124	23460	552865,278	4825840,578
1042	560208,064	4864002,473	8515	552061,624	4844144,970	15988	562621,467	4798657,829	23461	552865,475	4825836,839

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1043	560218,015	4863997,386	8516	551973,527	4844171,901	15989	562619,032	4798666,772	23462	552869,148	4825834,025
1044	560251,349	4863980,584	8517	552107,896	4844365,721	15990	562617,889	4798676,124	23463	552874,889	4825833,100
1045	560255,823	4863978,043	8518	552033,892	4844403,265	15991	562617,442	4798685,045	23464	552879,670	4825832,425
1046	560271,231	4863968,408	8519	551945,311	4844275,511	15992	562616,859	4798694,319	23465	552886,285	4825830,919
1047	560320,904	4863934,860	8520	551890,977	4844197,153	15993	562617,423	4798701,235	23466	552891,004	4825827,734
1048	560353,712	4863915,166	8521	551675,156	4844263,062	15994	562619,109	4798707,327	23467	552895,356	4825822,965
1049	560373,313	4863872,498	8522	551487,499	4844320,459	15995	562622,449	4798711,864	23468	552897,449	4825819,875
1050	560389,380	4863880,349	8523	551387,190	4844351,064	15996	562627,495	4798713,558	23469	552895,690	4825815,575
1051	560394,401	4863882,803	8524	551725,318	4844885,265	15997	562633,142	4798713,663	23470	552894,160	4825812,289
1052	560412,228	4863864,645	8525	551804,228	4844844,548	15998	562638,550	4798713,817	23471	552893,187	4825807,748
1053	560429,073	4863848,497	8526	551854,945	4844917,371	15999	562644,166	4798714,336	23472	552892,002	4825803,912
1054	560451,815	4863821,296	8527	551909,952	4844964,648	16000	562650,219	4798713,936	23473	552902,101	4825789,751
1055	560484,058	4863794,510	8528	551807,467	4845017,561	16001	562654,921	4798709,948	23474	552892,906	4825793,622
1056	560540,132	4863739,310	8529	551821,977	4845041,321	16002	562656,084	4798703,697	23475	552881,843	4825799,291
1057	560560,342	4863719,334	8530	551805,166	4845047,787	16003	562656,484	4798697,468	23476	552871,843	4825804,381
1058	560577,120	4863750,069	8531	551843,915	4845109,970	16004	562657,924	4798691,244	23477	552865,540	4825808,039
1059	560602,607	4863793,219	8532	551901,183	4845202,032	16005	562658,926	4798685,994	23478	552860,026	4825813,076
1060	560589,244	4863742,356	8533	551959,211	4845295,156	16006	562663,030	4798679,983	23479	552852,122	4825819,746
1061	560593,056	4863722,030	8534	551994,975	4845352,636	16007	562667,990	4798676,916	23480	552844,183	4825830,406
1062	560617,652	4863679,119	8535	552015,313	4845385,320	16008	562674,368	4798674,700	23481	552835,472	4825840,852
1063	560637,810	4863642,648	8536	552010,497	4845388,901	16009	562680,004	4798671,114	23482	552827,463	4825849,105
1064	560644,615	4863630,998	8537	552013,977	4845393,806	16010	562684,601	4798664,773	23483	552819,738	4825860,283
1065	560646,868	4863627,168	8538	551967,321	4845429,351	16011	562687,022	4798656,587	23484	552811,575	4825871,803
1066	560652,148	4863625,519	8539	551930,613	4845452,993	16012	562686,941	4798647,559	23485	552803,531	4825888,113
1067	560648,550	4863610,777	8540	551928,718	4845626,764	16013	562686,063	4798639,117	23486	552792,263	4825909,832
1068	560645,915	4863599,985	8541	551923,589	4845626,930	16014	562686,495	4798630,709	23487	552780,437	4825933,264
1069	560646,746	4863592,481	8542	551920,613	4845627,808	16015	562690,032	4798622,954	23488	552768,904	4825956,554
1070	560757,920	4863669,833	8543	551808,760	4845660,922	16016	562692,480	4798614,185	23489	552763,334	4825972,568
1071	560746,176	4863708,027	8544	551775,206	4845599,567	16017	562694,427	4798603,333	23490	552758,549	4825990,099
1072	560729,698	4863731,670	8545	551706,778	4845679,731	16018	562698,081	4798594,082	23491	552737,243	4826061,181
1073	560707,693	4863762,963	8546	551548,611	4845626,413	16019	562698,151	4798586,672	23492	552735,614	4826066,612
1074	560727,471	4863772,178	8547	551513,743	4845614,659	16020	562701,019	4798580,099	23493	552729,189	4826089,115
1075	560786,700	4863799,124	8548	551424,708	4845573,558	16021	562704,169	4798571,495	23494	552727,855	4826093,784
1076	560788,063	4863795,312	8549	551390,872	4845569,746	16022	562706,904	4798564,723	23495	552729,343	4826095,591
1077	560807,032	4863775,456	8550	551291,519	4845588,780	16023	562709,366	4798560,559	23496	552733,469	4826100,574
1078	560878,242	4863696,018	8551	551246,542	4845488,295	16024	562711,893	4798558,433	23497	552734,307	4826101,595
1079	560796,058	4863642,891	8552	551240,611	4845475,040	16025	562714,594	4798555,114	23498	552739,983	4826108,568
1080	560811,899	4863582,565	8553	551204,872	4845481,807	16026	562717,037	4798551,493	23499	552747,809	4826114,325
1081	560825,025	4863553,254	8554	551156,910	4845490,929	16027	562719,293	4798546,650	23500	552753,924	4826120,058
1082	560856,094	4863518,379	8555	551118,867	4845498,528	16028	562721,500	4798542,099	23501	552761,233	4826125,837
1083	560942,480	4863443,911	8556	551044,707	4845512,273	16029	562723,531	4798535,703	23502	552764,625	4826128,355
1084	561026,530	4863539,406	8557	551053,114	4845543,183	16030	562725,777	4798528,971	23503	552769,348	4826131,858
1085	561060,055	4863499,614	8558	551055,269	4845553,159	16031	562727,283	4798524,414	23504	552779,779	4826136,921
1086	561064,891	4863494,289	8559	551041,808	4845556,724	16032	562729,245	4798522,441	23505	552788,665	4826141,199
1087	561069,046	4863489,374	8560	551036,418	4845559,250	16033	562731,338	4798520,554	23506	552795,777	4826144,769
1088	561079,142	4863477,343	8561	551032,243	4845545,380	16034	562732,928	4798517,540	23507	552802,404	4826149,229
1089	561091,796	4863494,521	8562	551013,033	4845481,546	16035	562734,674	4798514,965	23508	552810,108	4826154,314
1090	561109,120	4863476,068	8563	550991,304	4845409,353	16036	562737,730	4798512,453	23509	552818,478	4826159,895
1091	561111,853	4863473,147	8564	550891,890	4845252,697	16037	562740,191	4798511,616	23510	552823,027	4826163,322
1092	561111,962	4863473,254	8565	550831,147	4845162,852	16038	562743,490	4798510,579	23511	552825,500	4826165,065
1093	561139,074	4863500,647	8566	550773,167	4845264,603	16039	562746,320	4798509,459	23512	552826,344	4826165,832
1094	561076,513	4863563,337	8567	550748,907	4845292,206	16040	562748,568	4798509,368	23513	552834,693	4826171,492
1095	561081,196	4863604,259	8568	550696,438	4845351,906	16041	562750,465	4798509,319	23514	552841,972	4826177,214
1096	561053,623	4863630,179	8569	550686,861	4845478,764	16042	562751,929	4798509,761	23515	552847,753	4826183,086
1097	561140,695	4863713,988	8570	550717,461	4845646,551	16043	562753,161	4798510,844	23516	552848,671	4826184,019



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1098	560996,525	4863863,774	8571	550793,775	4845751,125	16044	562754,476	4798512,730	23517	552856,368	4826189,137
1099	560984,312	4863894,877	8572	550928,500	4845952,138	16045	562755,829	4798516,089	23518	552862,362	4826193,959
1100	560971,518	4863916,485	8573	550923,804	4845955,481	16046	562756,805	4798519,202	23519	552868,548	4826199,178
1101	560959,462	4863908,608	8574	550758,309	4846078,593	16047	562757,871	4798523,809	23520	552871,659	4826202,952
1102	560953,414	4863904,656	8575	550788,772	4846107,246	16048	562759,953	4798527,757	23521	552873,350	4826204,982
1103	560924,376	4863953,905	8576	550811,067	4846128,221	16049	562760,593	4798530,733	23522	552878,891	4826210,791
1104	560932,424	4863959,332	8577	550821,647	4846138,174	16050	562758,835	4798533,054	23523	552883,449	4826216,127
1105	560938,529	4863960,275	8578	550833,306	4846149,144	16051	562756,797	4798536,613	23524	552888,153	4826221,021
1106	560945,060	4863963,812	8579	550855,545	4846170,075	16052	562754,828	4798541,073	23525	552892,360	4826226,132
1107	560951,683	4863966,550	8580	550877,783	4846191,001	16053	562751,445	4798545,774	23526	552897,166	4826232,336
1108	560967,628	4863971,801	8581	550900,809	4846212,669	16054	562749,489	4798550,402	23527	552900,433	4826236,784
1109	560986,592	4863979,726	8582	550894,875	4846219,471	16055	562747,872	4798554,982	23528	552903,043	4826243,445
1110	561010,171	4863989,105	8583	550838,248	4846257,668	16056	562747,264	4798558,505	23529	552906,396	4826249,997
1111	561023,408	4863993,682	8584	550806,695	4846284,951	16057	562747,260	4798562,262	23530	552907,854	4826254,378
1112	561034,451	4863998,578	8585	550793,110	4846309,006	16058	562746,455	4798566,136	23531	552739,463	4826416,824
1113	561035,726	4863999,368	8586	550784,257	4846324,706	16059	562743,774	4798575,406	23532	552662,623	4826490,948
1114	561050,836	4864008,626	8587	550663,688	4846414,292	16060	562743,997	4798580,151	23533	552671,170	4826499,809
1115	561059,876	4864013,441	8588	550567,184	4846437,486	16061	562743,147	4798584,426	23534	552667,845	4826502,132
1116	561071,926	4864019,128	8589	550565,127	4846438,004	16062	562740,404	4798589,264	23535	552546,777	4826618,924
1117	561082,653	4864022,427	8590	550520,967	4846500,267	16063	562738,076	4798592,940	23536	552425,815	4826735,613
1118	561092,273	4864025,139	8591	550509,137	4846511,558	16064	562735,591	4798598,555	23537	552425,520	4826735,235
1119	561102,693	4864027,743	8592	550480,401	4846539,189	16065	562732,390	4798602,910	23538	552417,162	4826723,407
1120	561116,700	4864028,813	8593	550481,008	4846543,807	16066	562726,667	4798610,891	23539	552406,648	4826712,556
1121	561129,003	4864029,899	8594	550491,571	4846632,366	16067	562722,792	4798618,612	23540	552395,809	4826702,588
1122	561143,183	4864027,969	8595	550489,943	4846638,632	16068	562722,141	4798627,355	23541	552391,622	4826698,656
1123	561154,760	4864026,063	8596	550470,891	4846625,685	16069	562720,661	4798634,549	23542	552390,222	4826697,341
1124	561164,141	4864024,178	8597	550325,108	4846528,750	16070	562718,870	4798642,141	23543	552383,992	4826691,481
1125	561175,780	4864017,872	8598	550227,820	4846460,046	16071	562716,104	4798649,110	23544	552373,708	4826682,281
1126	561187,733	4864013,265	8599	550192,495	4846498,174	16072	562711,696	4798656,414	23545	552372,056	4826680,807
1127	561199,172	4864006,863	8600	550131,799	4846461,243	16073	562706,799	4798665,239	23546	552361,915	4826668,532
1128	561207,608	4864000,487	8601	550002,306	4846396,018	16074	562701,910	4798672,663	23547	552354,630	4826659,343
1129	561216,324	4863991,608	8602	549947,782	4846377,906	16075	562696,159	4798679,760	23548	552353,044	4826657,348
1130	561224,632	4863981,936	8603	549880,089	4846360,232	16076	562693,258	4798689,341	23549	552342,355	4826646,053
1131	561233,675	4863965,158	8604	549836,175	4846348,761	16077	562690,626	4798698,672	23550	552331,358	4826635,439
1132	561241,615	4863948,090	8605	549787,181	4846327,344	16078	562687,376	4798706,116	23551	552323,398	4826623,274
1133	561248,280	4863933,635	8606	549782,010	4846396,679	16079	562683,488	4798713,727	23552	552316,971	4826616,634
1134	561251,184	4863923,312	8607	549786,126	4846463,558	16080	562682,220	4798722,446	23553	552313,963	4826613,525
1135	561257,516	4863905,159	8608	549786,423	4846475,487	16081	562681,956	4798723,338	23554	552306,466	4826601,928
1136	561260,903	4863892,934	8609	549804,060	4846477,324	16082	562767,537	4798698,303	23555	552300,227	4826592,018
1137	561263,471	4863878,914	8610	549832,582	4846480,813	16083	562758,440	4798664,797	23556	552292,359	4826578,192
1138	561264,032	4863871,190	8611	549856,414	4846483,652	16084	562878,770	4798629,299	23557	552288,337	4826571,737
1139	561264,362	4863866,909	8612	549842,310	4846593,993	16085	562902,597	4798622,276	23558	552284,472	4826566,032
1140	561264,927	4863852,309	8613	549839,025	4846603,459	16086	562929,939	4798713,718	23559	552277,810	4826553,710
1141	561264,427	4863841,318	8614	549838,810	4846607,459	16087	562931,847	4798720,096	23560	552272,639	4826542,692
1142	561265,200	4863827,714	8615	549836,742	4846654,212	16088	562933,003	4798723,962	23561	552269,286	4826533,434
1143	561266,565	4863813,009	8616	549812,188	4846654,190	16089	562934,377	4798728,541	23562	552267,696	4826529,039
1144	561268,765	4863802,290	8617	549797,000	4846653,580	16090	562963,446	4798844,836	23563	552259,899	4826518,347
1145	561272,843	4863789,158	8618	549783,875	4846653,015	16091	562971,841	4798844,657	23564	552254,033	4826505,514
1146	561390,977	4863655,917	8619	549771,000	4846652,508	16092	563026,672	4798774,667	23565	552249,229	4826494,193
1147	561395,105	4863658,879	8620	549756,998	4846651,950	16093	563071,531	4798739,362	23566	552247,525	4826482,793
1148	561531,219	4863513,072	8621	549713,559	4846650,162	16094	563077,816	4798746,688	23567	552246,139	4826473,589
1149	561631,145	4863410,791	8622	549671,558	4846648,488	16095	563114,765	4798722,772	23568	552245,101	4826466,331
1150	561635,102	4863406,252	8623	549672,003	4846703,467	16096	563120,276	4798724,221	23569	552244,155	4826463,368
1151	561757,448	4863502,694	8624	549668,317	4846703,500	16097	563120,020	4798729,018	23570	552243,547	4826457,026
1152	561907,133	4863626,181	8625	549637,508	4846702,786	16098	563121,686	4798726,534	23571	552245,478	4826447,412

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1153	562138,712	4863817,287	8626	549618,612	4846693,149	16099	563125,858	4798725,832	23572	552247,404	4826430,891
1154	562159,965	4863791,202	8627	549616,257	4846694,986	16100	563161,937	4798696,921	23573	552249,395	4826411,459
1155	562074,785	4863725,106	8628	549597,954	4846708,960	16101	563216,977	4798655,852	23574	552250,511	4826403,752
1156	561975,913	4863648,341	8629	549576,023	4846708,786	16102	563219,606	4798650,336	23575	552252,101	4826392,800
1157	562119,657	4863419,097	8630	549454,805	4846707,842	16103	563223,982	4798646,765	23576	552255,374	4826377,133
1158	562161,957	4863366,225	8631	549443,309	4846708,077	16104	563228,112	4798643,688	23577	552257,369	4826367,847
1159	562148,615	4863350,352	8632	549388,633	4846707,081	16105	563233,057	4798640,058	23578	552264,587	4826353,997
1160	562117,651	4863320,548	8633	549370,822	4846706,744	16106	563237,406	4798635,857	23579	552268,408	4826345,484
1161	562109,497	4863303,328	8634	549314,797	4846722,259	16107	563241,442	4798631,317	23580	552273,741	4826336,096
1162	562099,929	4863284,823	8635	549280,397	4846731,757	16108	563245,175	4798628,272	23581	552287,909	4826311,885
1163	562079,415	4863201,342	8636	549268,741	4846734,990	16109	563249,910	4798623,846	23582	552296,550	4826294,991
1164	562068,875	4863158,452	8637	549266,148	4846738,198	16110	563255,575	4798621,255	23583	552305,367	4826278,452
1165	562078,061	4863146,070	8638	549238,844	4846771,939	16111	563260,921	4798620,955	23584	552313,800	4826258,594
1166	562080,430	4863142,849	8639	549235,324	4846776,283	16112	563265,889	4798620,839	23585	552324,863	4826238,777
1167	562232,274	4862937,936	8640	549211,616	4846759,759	16113	563238,431	4798618,943	23586	552335,931	4826217,591
1168	562240,787	4862926,449	8641	549200,612	4846752,110	16114	563238,322	4798613,894	23587	552344,822	4826197,556
1169	562218,120	4862874,874	8642	549182,931	4846758,771	16115	563110,730	4798519,962	23588	552354,874	4826179,702
1170	562227,136	4862811,610	8643	549163,316	4846766,201	16116	563108,923	4798514,720	23589	552355,572	4826178,422
1171	562240,783	4862719,516	8644	549157,795	4846736,637	16117	563047,672	4798337,214	23590	552352,666	4826175,401
1172	562257,638	4862595,504	8645	549152,118	4846710,450	16118	563079,151	4798301,738	23591	552359,341	4826163,195
1173	562258,498	4862591,097	8646	549127,274	4846712,675	16119	563077,229	4798299,333	23592	552361,120	4826159,936
1174	562262,988	4862568,463	8647	549117,819	4846710,700	16120	563233,088	4798123,670	23593	552370,498	4826142,748
1175	562275,797	4862526,459	8648	549098,163	4846706,571	16121	563251,835	4798102,557	23594	552378,163	4826126,422
1176	562286,742	4862498,968	8649	549094,595	4846705,793	16122	563275,757	4798075,592	23595	552383,853	4826109,023
1177	562323,468	4862449,048	8650	549051,152	4846696,697	16123	563296,060	4798052,706	23596	552389,533	4826092,767
1178	562354,978	4862407,569	8651	549017,095	4846689,514	16124	563320,550	4798032,173	23597	552392,310	4826073,445
1179	562390,112	4862369,059	8652	548999,035	4846682,181	16125	563320,229	4798025,459	23598	552398,087	4826053,729
1180	562400,698	4862367,964	8653	548981,934	4846670,847	16126	563479,114	4797897,094	23599	552400,598	4826037,961
1181	562478,613	4862372,347	8654	548968,272	4846652,476	16127	563527,251	4797858,202	23600	552403,337	4826020,669
1182	562487,988	4862380,857	8655	548968,012	4846651,792	16128	563575,401	4797819,296	23601	552404,115	4826017,258
1183	562525,176	4862337,530	8656	548960,768	4846631,555	16129	563650,432	4797758,673	23602	552408,028	4826000,507
1184	562706,649	4862199,808	8657	548955,841	4846585,302	16130	563653,948	4797756,751	23603	552416,513	4825980,455
1185	562821,934	4862365,291	8658	548957,107	4846580,104	16131	563674,120	4797745,722	23604	552424,086	4825958,551
1186	562922,205	4862615,986	8659	548950,593	4846578,289	16132	563677,626	4797743,808	23605	552430,750	4825936,535
1187	562934,253	4862676,154	8660	548949,207	4846556,873	16133	563687,771	4797736,223	23606	552435,870	4825916,367
1188	562995,571	4862723,776	8661	548929,654	4846556,989	16134	563676,744	4797719,903	23607	552439,022	4825904,631
1189	563005,127	4862730,087	8662	548890,305	4846551,792	16135	563672,992	4797712,772	23608	552441,158	4825896,692
1190	563025,488	4862685,596	8663	548850,118	4846556,973	16136	563668,225	4797716,336	23609	552441,419	4825895,729
1191	563047,137	4862638,303	8664	548846,855	4846548,819	16137	563661,265	4797721,559	23610	552447,276	4825875,145
1192	563095,188	4862533,320	8665	548837,837	4846526,223	16138	563597,862	4797603,354	23611	552452,253	4825854,544
1193	563341,986	4862661,712	8666	548837,391	4846525,227	16139	563568,040	4797547,768	23612	552456,544	4825837,611
1194	563511,801	4862723,830	8667	548832,348	4846512,598	16140	563553,519	4797520,910	23613	552459,781	4825821,098
1195	563605,481	4862757,657	8668	548827,799	4846501,200	16141	563489,250	4797402,032	23614	552460,453	4825805,065
1196	563610,809	4862739,113	8669	548827,030	4846499,268	16142	563435,833	4797303,599	23615	552460,470	4825804,615
1197	563676,056	4862519,365	8670	548815,389	4846470,074	16143	563414,404	4797262,403	23616	552459,196	4825787,732
1198	563691,859	4862466,143	8671	548813,916	4846466,400	16144	563407,598	4797249,341	23617	552457,135	4825773,567
1199	563716,718	4862382,416	8672	548799,975	4846431,542	16145	563376,633	4797189,793	23618	552456,042	4825755,031
1200	563735,992	4862317,502	8673	548799,786	4846431,045	16146	563342,922	4797128,135	23619	552456,944	4825746,518
1201	563831,676	4862352,011	8674	548799,080	4846429,238	16147	563341,377	4797125,340	23620	552458,249	4825739,506
1202	563894,021	4862374,416	8675	548782,835	4846388,526	16148	563290,820	4797033,815	23621	552462,412	4825738,970
1203	563955,644	4862396,557	8676	548782,707	4846388,281	16149	563261,497	4796980,722	23622	552459,269	4825734,049
1204	564052,232	4862431,260	8677	548782,324	4846387,283	16150	563259,934	4796977,655	23623	552462,762	4825715,180
1205	564066,976	4862436,620	8678	548767,934	4846351,239	16151	563216,286	4796892,289	23624	552470,108	4825675,625
1206	564074,638	4862443,748	8679	548766,208	4846346,882	16152	563198,370	4796857,246	23625	552471,837	4825666,325
1207	564124,145	4862489,779	8680	548983,961	4846226,728	16153	563196,201	4796858,563	23626	552477,941	4825633,420

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1208	564124,748	4862489,971	8681	548989,185	4846223,803	16154	563178,091	4796869,612	23627	552479,132	4825626,990
1209	564113,265	4862415,403	8682	548929,603	4846111,454	16155	563167,861	4796850,642	23628	552479,363	4825626,207
1210	564104,309	4862354,504	8683	549002,336	4846051,174	16156	563165,183	4796845,666	23629	552509,788	4825552,090
1211	564104,943	4862303,814	8684	549036,995	4846022,429	16157	563154,424	4796843,410	23630	552565,668	4825415,925
1212	564105,392	4862265,726	8685	549140,869	4846120,877	16158	563146,715	4796842,224	23631	552567,361	4825411,801
1213	564079,240	4862182,788	8686	549183,227	4846161,034	16159	563139,965	4796840,756	23632	552634,910	4825314,814
1214	564144,085	4862103,321	8687	549237,244	4846212,267	16160	563133,890	4796839,063	23633	552626,555	4825308,739
1215	564203,695	4862030,197	8688	549301,910	4846273,280	16161	563127,565	4796838,458	23634	552554,028	4825401,362
1216	564285,047	4862060,542	8689	549297,766	4846305,117	16162	563120,601	4796837,627	23635	552519,757	4825376,243
1217	564262,589	4862009,964	8690	549336,791	4846315,878	16163	562966,550	4796832,229	23636	552485,527	4825351,150
1218	564232,492	4861998,244	8691	549402,294	4846352,637	16164	562917,872	4796834,010	23637	552558,194	4825258,358
1219	564159,701	4861996,912	8692	549454,045	4846381,710	16165	562902,409	4796834,104	23638	552528,482	4825236,410
1220	564159,263	4862025,109	8693	549465,537	4846388,101	16166	562823,097	4796834,571	23639	552512,351	4825224,452
1221	564061,836	4862083,985	8694	549513,121	4846419,216	16167	562799,140	4796835,200	23640	552498,647	4825214,373
1222	564063,676	4862099,262	8695	549522,941	4846399,944	16168	562786,659	4796835,517	23641	552468,701	4825192,248
1223	564051,697	4862122,865	8696	549528,558	4846378,898	16169	562642,084	4796834,323	23642	552353,146	4825339,798
1224	564014,102	4862111,216	8697	549542,477	4846329,976	16170	562559,277	4796835,083	23643	552303,478	4825403,217
1225	564009,195	4862121,257	8698	549544,096	4846309,403	16171	562556,659	4796836,078	23644	552192,686	4825544,686
1226	563998,737	4862125,351	8699	549546,195	4846225,164	16172	562554,955	4796835,765	23645	552181,123	4825559,451
1227	563974,672	4862117,574	8700	549554,392	4846145,177	16173	562547,066	4796834,229	23646	552114,563	4825507,322
1228	563964,155	4862115,172	8701	549555,824	4846097,304	16174	562536,065	4796833,199	23647	552093,956	4825533,724
1229	563932,519	4862208,033	8702	549551,038	4846072,921	16175	562528,704	4796832,587	23648	552057,774	4825578,880
1230	563891,614	4862216,807	8703	549550,774	4846071,550	16176	562521,259	4796832,626	23649	552048,505	4825590,446
1231	563861,681	4862223,080	8704	549549,856	4846066,811	16177	562514,220	4796832,621	23650	552027,134	4825618,634
1232	563808,421	4862236,364	8705	549550,091	4846065,120	16178	562505,783	4796832,762	23651	552011,004	4825639,906
1233	563765,922	4862245,750	8706	549552,610	4846046,852	16179	562497,872	4796831,335	23652	551998,049	4825657,092
1234	563734,098	4862252,940	8707	549549,148	4846037,450	16180	562488,106	4796830,357	23653	551957,974	4825710,242
1235	563724,312	4862156,062	8708	549544,674	4846026,369	16181	562479,068	4796830,401	23654	551973,808	4825721,126
1236	563749,148	4862139,240	8709	549540,086	4846016,725	16182	562469,743	4796830,395	23655	551969,294	4825741,059
1237	563763,266	4862131,113	8710	549533,293	4846004,985	16183	562460,307	4796830,325	23656	552002,457	4825772,703
1238	563754,256	4862118,600	8711	549526,318	4845993,988	16184	562450,471	4796830,489	23657	552062,681	4825787,291
1239	563737,162	4862107,762	8712	549521,000	4845986,413	16185	562439,356	4796830,748	23658	552071,269	4825882,350
1240	563736,560	4862096,773	8713	549516,890	4845981,081	16186	562428,752	4796831,117	23659	552071,790	4825888,085
1241	563720,386	4862099,116	8714	549512,161	4845976,499	16187	562418,443	4796831,681	23660	552072,493	4825895,853
1242	563657,594	4862097,497	8715	549506,621	4845971,928	16188	562409,139	4796831,200	23661	552071,195	4825901,464
1243	563656,831	4862123,295	8716	549502,146	4845967,655	16189	562399,705	4796830,295	23662	552047,465	4826004,369
1244	563631,053	4862146,527	8717	549500,213	4845965,638	16190	562391,869	4796830,361	23663	552054,279	4826004,283
1245	563632,118	4862153,712	8718	549508,603	4845949,606	16191	562384,808	4796830,135	23664	552045,373	4826067,886
1246	563607,525	4862196,923	8719	549511,689	4845952,388	16192	562377,547	4796829,876	23665	552052,641	4826101,569
1247	563585,199	4862215,124	8720	549571,842	4845844,800	16193	562370,579	4796828,707	23666	552052,824	4826121,302
1248	563570,748	4862219,754	8721	549601,709	4845861,498	16194	562363,843	4796826,755	23667	552046,075	4826150,462
1249	563482,109	4862256,057	8722	549542,171	4845967,978	16195	562356,132	4796823,184	23668	552060,455	4826159,680
1250	563456,729	4862268,286	8723	549575,403	4845979,850	16196	562353,688	4796822,425	23669	552058,970	4826163,241
1251	563446,148	4862258,887	8724	549609,300	4845991,961	16197	562352,155	4796821,363	23670	552032,588	4826182,700
1252	563410,283	4862293,905	8725	549643,937	4846004,336	16198	562348,143	4796818,557	23671	552025,300	4826185,837
1253	563401,530	4862298,786	8726	549738,731	4846038,182	16199	562347,878	4796818,331	23672	552015,554	4826194,542
1254	563375,844	4862310,515	8727	549790,307	4846056,592	16200	562344,446	4796815,341	23673	552002,041	4826201,308
1255	563362,866	4862312,336	8728	549792,028	4846053,579	16201	562340,232	4796812,982	23674	551998,031	4826218,687
1256	563357,864	4862279,191	8729	549814,710	4846012,945	16202	562339,660	4796812,659	23675	551993,277	4826239,305
1257	563356,282	4862270,208	8730	549834,632	4845978,085	16203	562336,047	4796809,216	23676	552020,309	4826263,136
1258	563379,357	4862257,503	8731	549863,401	4845927,213	16204	562331,644	4796805,325	23677	552052,823	4826270,233
1259	563373,054	4862246,064	8732	549866,447	4845922,097	16205	562329,001	4796802,678	23678	552059,772	4826273,751
1260	563356,771	4862214,725	8733	549878,325	4845940,011	16206	562326,890	4796800,580	23679	552075,214	4826284,400
1261	563336,441	4862177,921	8734	549893,692	4845959,859	16207	562325,128	4796799,136	23680	552064,455	4826302,394
1262	563315,601	4862140,327	8735	549896,518	4845968,083	16208	562319,901	4796794,849	23681	552076,318	4826312,913

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1263	563310,005	4862129,679	8736	549898,843	4845976,430	16209	562312,409	4796789,006	23682	552081,609	4826317,602
1264	563301,871	4862114,760	8737	549900,225	4845984,041	16210	562308,605	4796786,160	23683	552109,894	4826342,661
1265	563298,719	4862098,295	8738	549901,979	4845991,271	16211	562302,097	4796779,857	23684	552111,738	4826344,315
1266	563307,688	4862040,733	8739	549902,689	4846000,513	16212	562295,081	4796772,414	23685	552119,307	4826351,013
1267	563365,604	4862033,704	8740	549904,576	4846008,618	16213	562289,524	4796767,117	23686	552143,711	4826372,640
1268	563392,567	4862030,457	8741	549907,884	4846015,024	16214	562280,803	4796760,295	23687	552116,129	4826400,984
1269	563416,034	4862028,242	8742	549910,786	4846024,802	16215	562274,128	4796753,220	23688	552108,146	4826408,916
1270	563413,996	4862023,762	8743	549915,097	4846031,575	16216	562267,030	4796746,538	23689	552099,097	4826418,386
1271	563425,923	4862016,151	8744	549919,898	4846037,276	16217	562263,202	4796742,395	23690	552054,798	4826378,163
1272	563451,737	4861996,923	8745	549924,076	4846043,178	16218	562262,701	4796741,871	23691	552042,921	4826390,794
1273	563481,509	4861973,158	8746	549925,724	4846045,723	16219	562260,374	4796739,327	23692	552023,655	4826411,285
1274	563510,541	4861977,690	8747	549925,762	4846049,845	16220	562253,709	4796733,070	23693	551998,127	4826386,590
1275	563518,489	4861972,317	8748	549923,938	4846055,359	16221	562246,978	4796726,252	23694	551987,099	4826375,929
1276	563533,385	4861961,682	8749	549921,666	4846059,754	16222	562238,358	4796718,452	23695	551932,061	4826436,716
1277	563536,861	4861959,152	8750	549921,845	4846065,563	16223	562230,834	4796711,526	23696	551953,859	4826452,366
1278	563562,781	4861951,415	8751	549921,955	4846070,623	16224	562226,836	4796707,903	23697	551964,951	4826464,609
1279	563577,739	4861947,279	8752	549921,984	4846073,812	16225	562222,791	4796704,182	23698	551967,718	4826463,533
1280	563576,111	4861933,301	8753	549922,237	4846080,993	16226	562217,557	4796700,565	23699	551985,913	4826470,165
1281	563592,384	4861909,158	8754	549937,853	4846080,535	16227	562214,026	4796698,121	23700	551967,600	4826489,749
1282	563607,357	4861907,023	8755	549997,699	4846099,726	16228	562206,200	4796691,948	23701	551955,906	4826500,894
1283	563655,692	4861890,582	8756	550024,152	4846109,418	16229	562198,306	4796684,703	23702	551947,745	4826506,968
1284	563663,905	4861913,999	8757	550090,925	4846134,540	16230	562197,685	4796683,995	23703	551935,193	4826520,350
1285	563686,894	4861913,789	8758	550102,983	4846093,883	16231	562188,897	4796674,980	23704	551916,040	4826541,909
1286	563712,812	4861905,552	8759	550103,952	4846090,562	16232	562184,819	4796671,180	23705	551922,538	4826552,786
1287	563695,653	4861887,718	8760	550103,451	4846088,356	16233	562180,740	4796667,404	23706	551921,662	4826555,312
1288	563693,281	4861847,251	8761	550098,415	4846066,058	16234	562173,401	4796660,653	23707	551913,641	4826561,205
1289	563725,415	4861862,951	8762	550084,934	4846006,579	16235	562168,850	4796656,094	23708	551880,455	4826589,851
1290	563736,620	4861885,843	8763	550070,138	4845933,054	16236	562164,123	4796651,749	23709	551873,734	4826587,365
1291	563737,742	4861898,826	8764	550059,464	4845866,738	16237	562161,812	4796649,483	23710	551861,036	4826576,416
1292	563744,720	4861896,761	8765	550046,494	4845812,248	16238	562159,248	4796646,959	23711	551853,897	4826569,613
1293	563741,037	4861876,802	8766	550044,579	4845804,206	16239	562157,332	4796645,275	23712	551850,239	4826559,792
1294	563737,124	4861831,852	8767	550030,305	4845774,761	16240	562156,898	4796644,888	23713	551884,298	4826524,347
1295	563769,084	4861828,562	8768	549989,039	4845689,633	16241	562153,534	4796641,966	23714	551876,098	4826509,920
1296	563825,368	4861807,050	8769	549943,969	4845632,819	16242	562140,644	4796630,480	23715	551884,091	4826501,136
1297	563828,969	4861818,013	8770	549926,973	4845564,873	16243	562137,285	4796627,531	23716	551898,946	4826487,986
1298	563866,401	4861812,170	8771	549895,037	4845495,941	16244	562127,042	4796618,348	23717	551904,362	4826477,821
1299	563897,339	4861806,388	8772	549875,629	4845410,335	16245	562123,379	4796614,709	23718	551881,913	4826450,256
1300	563906,885	4861811,797	8773	549839,063	4845293,086	16246	562120,124	4796611,780	23719	551911,255	4826439,765
1301	563929,211	4861848,083	8774	549836,675	4845285,424	16247	562119,975	4796611,677	23720	551927,142	4826435,522
1302	563953,787	4861802,870	8775	549811,997	4845205,843	16248	562114,749	4796606,935	23721	551919,911	4826429,652
1303	563964,639	4861808,768	8776	549809,823	4845198,825	16249	562100,546	4796591,991	23722	551901,265	4826435,020
1304	564123,522	4861671,354	8777	549808,857	4845195,836	16250	562100,298	4796591,741	23723	551865,442	4826447,406
1305	564154,272	4861645,081	8778	549801,410	4845153,607	16251	562083,225	4796574,049	23724	551844,866	4826452,405
1306	564160,415	4861639,224	8779	549807,201	4845151,868	16252	562078,598	4796569,512	23725	551835,279	4826450,218
1307	564157,241	4861620,259	8780	549814,097	4845149,733	16253	562060,273	4796551,528	23726	551828,352	4826441,782
1308	564163,037	4861620,007	8781	549849,538	4845138,990	16254	562055,538	4796546,474	23727	551822,403	4826438,488
1309	564167,024	4861618,970	8782	549915,540	4845121,839	16255	562049,881	4796540,519	23728	551811,439	4826423,696
1310	564170,484	4861614,440	8783	550003,866	4845098,891	16256	562048,320	4796538,616	23729	551806,715	4826415,195
1311	564163,260	4861590,015	8784	550016,199	4845095,693	16257	562045,961	4796535,846	23730	551808,060	4826403,923
1312	564160,106	4861573,050	8785	550070,060	4845081,724	16258	562042,537	4796532,105	23731	551820,449	4826392,525
1313	564156,457	4861556,590	8786	550083,149	4845078,289	16259	562040,407	4796528,830	23732	551852,781	4826375,437
1314	564142,882	4861493,734	8787	550088,652	4845076,824	16260	562040,308	4796528,690	23733	551840,178	4826365,139
1315	564153,364	4861492,139	8788	550257,168	4845032,033	16261	562038,546	4796526,198	23734	551773,427	4826400,416
1316	564167,395	4861496,007	8789	550260,903	4845031,040	16262	562036,745	4796523,984	23735	551728,081	4826296,519
1317	564170,825	4861488,480	8790	550320,051	4845015,312	16263	562034,518	4796522,339	23736	551738,380	4826292,287

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1318	564173,219	4861476,960	8791	550339,113	4845010,264	16264	562031,709	4796520,124	23737	551732,273	4826288,311
1319	564178,027	4861456,424	8792	550360,375	4845004,631	16265	562031,157	4796519,691	23738	551717,335	4826294,450
1320	564180,939	4861446,898	8793	550518,857	4844717,017	16266	562027,815	4796517,231	23739	551767,075	4826408,402
1321	564183,342	4861436,381	8794	550533,120	4844691,768	16267	562021,748	4796510,932	23740	551760,960	4826413,128
1322	564246,459	4861451,295	8795	550541,788	4844676,631	16268	562019,103	4796508,262	23741	551766,497	4826422,864
1323	564269,486	4861455,084	8796	550613,055	4844552,201	16269	562011,659	4796501,894	23742	551743,786	4826432,679
1324	564268,564	4861463,591	8797	550599,299	4844544,464	16270	562002,749	4796493,056	23743	551736,988	4826431,603
1325	564268,641	4861472,087	8798	550594,588	4844541,816	16271	561999,535	4796488,464	23744	551688,638	4826440,778
1326	564285,460	4861452,938	8799	550544,720	4844513,744	16272	561996,576	4796486,406	23745	551684,022	4826438,919
1327	564285,466	4861452,923	8800	550533,194	4844507,258	16273	561993,661	4796484,482	23746	551679,445	4826435,664
1328	564295,790	4861434,847	8801	550533,100	4844507,205	16274	561989,185	4796481,573	23747	551673,291	4826418,725
1329	564299,567	4861410,818	8802	550492,637	4844482,400	16275	561988,711	4796481,264	23748	551638,925	4826421,293
1330	564295,748	4861375,867	8803	550344,725	4844422,667	16276	561987,549	4796480,940	23749	551634,863	4826419,829
1331	564340,643	4861365,960	8804	550341,374	4844421,315	16277	561983,170	4796479,708	23750	551629,711	4826403,234
1332	564356,989	4861404,295	8805	550304,840	4844409,282	16278	561952,614	4796467,377	23751	551628,737	4826389,898
1333	564365,114	4861418,214	8806	550289,640	4844401,926	16279	561947,637	4796465,363	23752	551630,730	4826383,641
1334	564413,204	4861429,771	8807	550206,683	4844361,766	16280	561945,985	4796464,800	23753	551633,431	4826381,704
1335	564440,265	4861437,519	8808	550201,284	4844359,130	16281	561942,795	4796463,710	23754	551623,303	4826341,782
1336	564463,690	4861430,308	8809	550203,302	4844354,832	16282	561942,110	4796463,297	23755	551610,954	4826304,491
1337	564470,278	4861439,742	8810	550260,478	4844233,186	16283	561937,737	4796460,664	23756	551664,788	4826298,281
1338	564500,863	4861449,955	8811	550318,166	4844106,510	16284	561934,544	4796459,009	23757	551667,849	4826262,617
1339	564500,417	4861455,957	8812	550348,659	4844027,542	16285	561930,922	4796456,752	23758	551659,669	4826264,613
1340	564546,444	4861460,735	8813	550351,482	4844020,234	16286	561928,439	4796456,050	23759	551623,983	4826264,784
1341	564565,968	4861463,852	8814	550420,742	4843841,028	16287	561924,931	4796455,285	23760	551597,517	4826267,627
1342	564627,331	4861451,293	8815	550509,554	4843641,026	16288	561920,822	4796453,043	23761	551595,038	4826262,171
1343	564637,287	4861446,704	8816	550522,049	4843617,788	16289	561881,327	4796437,078	23762	551591,596	4826221,999
1344	564680,616	4861429,812	8817	550573,868	4843521,409	16290	561878,733	4796436,101	23763	551590,897	4826216,504
1345	564717,473	4861415,476	8818	550689,309	4843302,854	16291	561749,710	4796387,898	23764	551590,378	4826211,310
1346	564754,825	4861400,640	8819	550703,541	4843260,612	16292	561745,333	4796386,772	23765	551584,626	4826197,867
1347	564777,535	4861391,632	8820	550723,540	4843267,737	16293	561744,251	4796386,463	23766	551525,429	4826153,028
1348	564801,779	4861451,690	8821	550750,014	4843272,929	16294	561738,398	4796384,786	23767	551490,348	4826126,764
1349	564808,431	4861468,623	8822	550768,754	4843279,382	16295	561735,009	4796382,870	23768	551483,181	4826122,060
1350	564771,381	4861483,459	8823	550772,252	4843272,162	16296	561729,110	4796379,559	23769	551468,679	4826142,339
1351	564793,583	4861538,737	8824	550779,301	4843264,471	16297	561710,664	4796371,774	23770	551427,789	4826109,470
1352	564780,152	4861578,648	8825	550785,416	4843256,795	16298	561690,811	4796364,218	23771	551442,189	4826091,471
1353	564897,930	4861569,469	8826	550794,599	4843243,090	16299	561663,485	4796355,179	23772	551405,753	4826064,785
1354	564988,009	4861592,129	8827	550806,018	4843228,051	16300	561639,521	4796343,153	23773	551366,253	4826040,609
1355	565113,325	4861631,068	8828	550798,426	4843224,499	16301	561613,985	4796334,003	23774	551362,763	4826038,474
1356	565119,269	4861625,215	8829	550786,717	4843221,796	16302	561590,060	4796326,361	23775	551396,062	4825978,942
1357	565129,508	4861607,928	8830	550772,811	4843217,861	16303	561587,063	4796325,429	23776	551382,478	4825971,710
1358	565133,886	4861605,789	8831	550754,143	4843212,538	16304	561575,012	4796321,689	23777	551372,047	4825966,229
1359	565189,139	4861504,812	8832	550735,681	4843209,396	16305	561567,897	4796318,789	23778	551384,838	4825948,303
1360	565499,483	4861553,342	8833	550718,185	4843209,119	16306	561560,929	4796316,322	23779	551389,519	4825941,746
1361	565509,814	4861535,152	8834	550695,823	4843209,639	16307	561553,991	4796313,348	23780	551346,411	4825902,369
1362	565456,594	4861498,454	8835	550669,646	4843209,881	16308	561551,074	4796311,456	23781	551312,388	4825871,294
1363	565407,480	4861386,440	8836	550645,158	4843210,292	16309	561550,742	4796311,252	23782	551302,002	4825861,810
1364	565430,976	4861310,848	8837	550623,307	4843212,121	16310	561547,435	4796309,111	23783	551269,728	4825832,330
1365	565492,148	4861222,818	8838	550603,895	4843214,047	16311	561537,327	4796304,712	23784	551280,828	4825745,346
1366	565553,127	4861157,679	8839	550585,091	4843214,285	16312	561530,827	4796300,118	23785	551287,647	4825733,895
1367	565686,973	4861232,524	8840	550567,533	4843214,384	16313	561521,166	4796295,459	23786	551317,796	4825683,266
1368	565738,521	4861261,241	8841	550548,994	4843215,990	16314	561514,252	4796290,400	23787	551348,686	4825631,762
1369	565770,380	4861268,634	8842	550527,766	4843217,751	16315	561503,445	4796280,720	23788	551353,104	4825624,201
1370	565856,635	4861288,645	8843	550514,758	4843209,685	16316	561491,948	4796270,003	23789	551379,754	4825578,595
1371	565919,249	4861303,266	8844	550515,221	4843198,808	16317	561481,228	4796259,824	23790	551408,864	4825532,094
1372	565920,192	4861384,231	8845	550515,702	4843189,993	16318	561474,899	4796253,330	23791	551425,378	4825505,876



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1373	565915,746	4861465,943	8846	550517,244	4843174,361	16319	561474,142	4796252,565	23792	551421,219	4825497,470
1374	565942,471	4861524,281	8847	550517,962	4843157,237	16320	561473,770	4796252,146	23793	551393,451	4825441,346
1375	565981,280	4861526,422	8848	550518,003	4843141,677	16321	561462,849	4796240,008	23794	551390,516	4825443,062
1376	566082,900	4861532,187	8849	550519,712	4843123,542	16322	561448,758	4796224,129	23795	551295,879	4825498,510
1377	566129,808	4861534,853	8850	550520,047	4843098,987	16323	561432,295	4796207,366	23796	551249,313	4825461,503
1378	566164,012	4861503,847	8851	550521,254	4843087,602	16324	561428,689	4796202,322	23797	551179,000	4825456,223
1379	566164,625	4861480,023	8852	550523,182	4843079,963	16325	561423,382	4796194,875	23798	551164,510	4825474,451
1380	566165,380	4861477,893	8853	550527,536	4843064,178	16326	561420,791	4796190,935	23799	551102,456	4825425,131
1381	566198,568	4861384,199	8854	550530,835	4843042,402	16327	561411,852	4796177,137	23800	550922,757	4825651,250
1382	566231,896	4861290,104	8855	550533,521	4843022,137	16328	561398,424	4796154,417	23801	550892,077	4825689,856
1383	566374,279	4861344,669	8856	550534,273	4843002,071	16329	561379,160	4796125,359	23802	550853,622	4825738,248
1384	566390,522	4861349,717	8857	550535,703	4842980,944	16330	561370,047	4796106,422	23803	550992,827	4825848,863
1385	566395,788	4861335,575	8858	550538,067	4842959,301	16331	561360,527	4796086,717	23804	550961,303	4825914,838
1386	566397,837	4861329,955	8859	550541,774	4842941,712	16332	561358,999	4796083,454	23805	550966,519	4825947,108
1387	566320,597	4861299,097	8860	550546,499	4842925,550	16333	561358,125	4796079,956	23806	550884,397	4826050,449
1388	566242,519	4861267,902	8861	550550,239	4842911,020	16334	561357,952	4796066,596	23807	550751,425	4826217,781
1389	566366,321	4860935,476	8862	550554,043	4842903,423	16335	561357,974	4796061,650	23808	550787,559	4826246,501
1390	566333,329	4860924,083	8863	550558,391	4842900,574	16336	561358,183	4796054,996	23809	550829,582	4826279,906
1391	566218,398	4860884,250	8864	550564,997	4842892,016	16337	561358,334	4796050,821	23810	550839,178	4826287,533
1392	566215,589	4860883,277	8865	550554,192	4842872,060	16338	561358,407	4796038,108	23811	550836,353	4826290,391
1393	566147,094	4860859,616	8866	550626,762	4842787,544	16339	561358,342	4796030,946	23812	550568,041	4826628,013
1394	566108,785	4860846,273	8867	550577,301	4842756,135	16340	561357,211	4796018,998	23813	550524,294	4826597,006
1395	566091,436	4860840,333	8868	550570,974	4842747,385	16341	561355,524	4796013,188	23814	550514,412	4826590,301
1396	565984,529	4860803,229	8869	550563,462	4842739,079	16342	561353,731	4796007,285	23815	550500,925	4826580,838
1397	565812,331	4860743,030	8870	550525,826	4842709,249	16343	561353,501	4796001,883	23816	550421,742	4826680,350
1398	565768,306	4860727,841	8871	550463,469	4842659,812	16344	561354,201	4795988,944	23817	550343,198	4826617,928
1399	565785,708	4860706,689	8872	550455,332	4842653,357	16345	561354,674	4795974,086	23818	550326,180	4826604,403
1400	565864,075	4860575,509	8873	550436,323	4842638,290	16346	561354,846	4795960,422	23819	550290,774	4826648,957
1401	565868,808	4860507,163	8874	550505,432	4842605,412	16347	561356,843	4795943,851	23820	550289,667	4826650,347
1402	565876,960	4860389,452	8875	550575,603	4842572,025	16348	561357,435	4795928,060	23821	550235,201	4826607,064
1403	565843,531	4860287,294	8876	550627,979	4842547,051	16349	561361,096	4795904,751	23822	550189,343	4826570,623
1404	565829,532	4860286,920	8877	550638,721	4842539,637	16350	561363,309	4795893,286	23823	549888,564	4826949,100
1405	565768,241	4860361,861	8878	550595,148	4842462,629	16351	561366,373	4795878,811	23824	549884,034	4826953,159
1406	565719,690	4860441,481	8879	550589,527	4842456,121	16352	561366,961	4795872,254	23825	549771,340	4826863,611
1407	565826,035	4860515,480	8880	550570,275	4842421,309	16353	561366,881	4795863,583	23826	549760,134	4826877,727
1408	565747,799	4860650,154	8881	550588,100	4842409,837	16354	561366,696	4795863,046	23827	549771,234	4826888,146
1409	565728,671	4860678,921	8882	550614,320	4842394,101	16355	561365,067	4795858,706	23828	549785,234	4826901,285
1410	565709,981	4860712,184	8883	550620,909	4842390,353	16356	561362,792	4795851,564	23829	549836,065	4826942,102
1411	565701,228	4860727,757	8884	550654,146	4842369,679	16357	561360,951	4795846,005	23830	549895,432	4826989,773
1412	565676,608	4860768,270	8885	550629,695	4842374,383	16358	561356,912	4795831,007	23831	549949,463	4827033,161
1413	565665,814	4860785,346	8886	550617,589	4842351,702	16359	561351,481	4795822,008	23832	549795,350	4827076,260
1414	565637,392	4860830,311	8887	550610,476	4842301,285	16360	561348,967	4795816,157	23833	549781,814	4827080,038
1415	565608,547	4860857,069	8888	550619,626	4842269,210	16361	561347,501	4795810,312	23834	549698,443	4827103,332
1416	565595,218	4860864,286	8889	550618,657	4842223,736	16362	561343,815	4795800,939	23835	549604,086	4827129,724
1417	565573,024	4860874,989	8890	550625,767	4842208,822	16363	561340,260	4795795,824	23836	549595,872	4827132,024
1418	565550,773	4860879,489	8891	550632,618	4842192,916	16364	561336,935	4795790,681	23837	549501,210	4827158,452
1419	565526,883	4860879,812	8892	550638,106	4842191,837	16365	561333,646	4795784,458	23838	549426,676	4827179,323
1420	565502,452	4860875,536	8893	550640,219	4842193,346	16366	561329,887	4795777,738	23839	549442,326	4827197,409
1421	565465,947	4860862,777	8894	550646,759	4842198,036	16367	561328,069	4795771,437	23840	549463,045	4827220,598
1422	565461,614	4860869,914	8895	550648,260	4842208,912	16368	561326,062	4795766,502	23841	549474,584	4827233,390
1423	565434,327	4860917,341	8896	550681,699	4842208,857	16369	561323,765	4795757,167	23842	549490,059	4827249,837
1424	565372,249	4861025,203	8897	550689,964	4842286,557	16370	561321,610	4795750,979	23843	549492,707	4827252,689
1425	565338,028	4861084,679	8898	550694,648	4842344,502	16371	561320,677	4795745,233	23844	549551,213	4827322,998
1426	565334,611	4861082,710	8899	550747,953	4842311,455	16372	561319,140	4795739,045	23845	549592,535	4827372,538
1427	565324,567	4861099,200	8900	550784,687	4842304,371	16373	561316,829	4795730,391	23846	549609,598	4827393,558

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1428	565264,773	4861152,299	8901	550788,387	4842265,098	16374	561316,098	4795722,563	23847	549610,716	4827394,941
1429	565207,911	4861202,797	8902	550792,375	4842230,261	16375	561314,272	4795714,488	23848	549605,327	4827397,848
1430	565140,086	4861263,029	8903	550787,122	4841972,581	16376	561311,370	4795703,301	23849	549539,562	4827441,316
1431	565076,373	4861319,608	8904	550729,548	4841961,299	16377	561308,800	4795689,338	23850	549469,847	4827489,883
1432	564994,592	4861329,558	8905	550748,001	4841852,993	16378	561306,217	4795674,704	23851	549462,088	4827495,266
1433	564980,736	4861323,086	8906	550719,993	4841846,727	16379	561300,173	4795649,485	23852	549445,816	4827559,956
1434	564943,691	4861305,735	8907	550747,817	4841758,197	16380	561296,651	4795627,807	23853	549437,560	4827613,205
1435	564873,702	4861272,910	8908	550735,370	4841758,212	16381	561295,549	4795620,951	23854	549435,850	4827624,151
1436	564801,365	4861238,981	8909	550721,578	4841758,440	16382	561290,558	4795599,168	23855	549428,331	4827669,083
1437	564765,579	4861222,196	8910	550690,640	4841753,230	16383	561287,837	4795585,021	23856	549396,611	4827698,179
1438	564746,078	4861220,978	8911	550697,775	4841714,074	16384	561285,299	4795575,335	23857	549327,322	4827732,121
1439	564738,906	4861289,221	8912	550729,518	4841654,901	16385	561284,516	4795567,572	23858	549297,110	4827755,329
1440	564679,657	4861337,894	8913	550743,529	4841637,048	16386	561284,427	4795566,627	23859	549293,132	4827764,488
1441	564617,067	4861389,309	8914	550733,127	4841624,400	16387	561282,832	4795560,681	23860	549285,730	4827794,985
1442	564599,230	4861395,670	8915	550684,115	4841665,837	16388	561280,277	4795552,184	23861	549213,886	4827870,064
1443	564557,390	4861411,548	8916	550665,824	4841668,315	16389	561279,135	4795548,994	23862	549162,019	4827902,904
1444	564486,079	4861375,117	8917	550570,444	4841681,268	16390	561277,586	4795544,626	23863	549069,556	4827802,231
1445	564411,455	4861337,315	8918	550569,885	4841688,862	16391	561273,043	4795539,859	23864	549015,533	4827851,903
1446	564402,916	4861322,002	8919	550553,784	4841694,683	16392	561267,113	4795532,157	23865	548983,896	4827822,391
1447	564392,957	4861304,298	8920	550558,902	4841682,838	16393	561258,426	4795525,672	23866	548948,496	4827838,593
1448	564359,526	4861288,807	8921	550564,909	4841669,418	16394	561253,428	4795521,514	23867	548918,803	4827837,054
1449	564282,309	4861327,608	8922	550548,234	4841671,670	16395	561248,803	4795517,558	23868	548862,413	4827786,154
1450	564280,305	4861327,125	8923	550541,039	4841655,742	16396	561241,480	4795512,620	23869	548834,359	4827785,727
1451	564185,115	4861308,096	8924	550540,893	4841645,293	16397	561236,354	4795508,640	23870	548811,394	4827775,255
1452	564120,788	4861295,232	8925	550561,173	4841644,011	16398	561231,824	4795503,073	23871	548803,029	4827749,027
1453	564120,163	4861295,108	8926	550583,533	4841634,904	16399	561228,274	4795497,561	23872	548819,027	4827681,900
1454	564120,162	4861295,034	8927	550580,857	4841604,985	16400	561212,562	4795481,909	23873	548826,457	4827620,480
1455	564116,762	4861231,809	8928	550592,953	4841576,830	16401	561186,022	4795456,999	23874	548829,503	4827551,161
1456	564116,747	4861231,560	8929	550600,319	4841579,720	16402	561169,405	4795439,738	23875	548838,670	4827529,269
1457	564114,166	4861183,531	8930	550618,998	4841540,408	16403	561159,378	4795431,003	23876	548862,957	4827486,810
1458	564111,828	4861139,985	8931	550636,793	4841502,609	16404	561145,226	4795418,436	23877	548890,707	4827460,498
1459	564109,672	4861099,870	8932	550643,904	4841482,352	16405	561137,334	4795409,559	23878	548918,033	4827436,317
1460	564106,770	4861045,315	8933	550652,742	4841486,915	16406	561127,225	4795399,532	23879	548949,496	4827412,971
1461	564105,436	4861019,735	8934	550657,839	4841464,978	16407	561113,891	4795388,808	23880	548960,267	4827401,999
1462	564096,241	4860835,081	8935	550691,582	4841433,022	16408	561102,568	4795378,596	23881	548957,553	4827385,595
1463	564094,528	4860798,881	8936	550709,393	4841407,669	16409	561091,638	4795369,655	23882	548937,892	4827333,794
1464	564090,163	4860706,777	8937	550740,293	4841403,533	16410	561076,415	4795358,468	23883	548932,242	4827337,595
1465	564089,678	4860697,585	8938	550770,780	4841419,494	16411	561075,585	4795357,915	23884	548887,965	4827373,740
1466	564068,022	4860701,484	8939	550779,605	4841433,114	16412	561064,565	4795347,686	23885	548828,284	4827412,780
1467	564066,551	4860682,803	8940	550772,922	4841472,563	16413	561057,691	4795341,751	23886	548787,590	4827444,394
1468	564066,105	4860677,710	8941	550756,693	4841506,648	16414	561050,508	4795335,804	23887	548746,262	4827481,828
1469	564085,591	4860676,830	8942	550729,215	4841545,942	16415	561049,492	4795335,079	23888	548716,988	4827511,654
1470	564068,505	4860482,350	8943	550707,437	4841593,304	16416	561043,979	4795331,202	23889	548706,637	4827521,060
1471	564065,056	4860400,509	8944	550805,459	4841434,286	16417	561037,142	4795325,188	23890	548688,106	4827550,654
1472	564068,543	4860366,687	8945	550816,342	4841443,671	16418	561032,974	4795319,699	23891	548670,538	4827617,109
1473	564084,842	4860323,853	8946	550818,666	4841441,191	16419	561028,559	4795314,767	23892	548657,787	4827704,199
1474	564108,223	4860289,850	8947	550811,843	4841433,216	16420	561023,144	4795309,542	23893	548655,820	4827707,836
1475	564234,418	4860185,026	8948	550829,447	4841413,960	16421	561018,838	4795304,366	23894	548631,524	4827728,995
1476	564230,642	4860176,662	8949	550828,729	4841413,320	16422	561014,486	4795299,863	23895	548590,189	4827752,118
1477	564243,979	4860170,339	8950	550830,058	4841411,825	16423	561009,726	4795295,383	23896	548545,857	4827789,081
1478	564248,289	4860171,500	8951	550833,570	4841407,881	16424	561006,362	4795291,760	23897	548509,270	4827817,357
1479	564323,936	4860201,095	8952	550834,281	4841408,515	16425	561002,392	4795288,260	23898	548488,910	4827833,092
1480	564311,890	4860217,401	8953	550854,418	4841383,191	16426	560996,853	4795284,008	23899	548460,884	4827856,344
1481	564297,500	4860239,825	8954	550877,698	4841355,031	16427	560991,574	4795280,839	23900	548427,256	4827888,582
1482	564295,718	4860252,537	8955	550900,398	4841328,422	16428	560990,428	4795280,072	23901	548356,257	4827934,847

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1483	564304,489	4860260,553	8956	550913,940	4841339,906	16429	560976,084	4795270,441	23902	548352,664	4827930,008
1484	564332,326	4860276,493	8957	550920,462	4841332,967	16430	560976,062	4795273,343	23903	548323,018	4827933,468
1485	564353,434	4860278,098	8958	550909,325	4841320,955	16431	560976,086	4795275,829	23904	548311,223	4827934,891
1486	564370,638	4860268,245	8959	550930,267	4841299,065	16432	560975,275	4795280,303	23905	548280,075	4827978,662
1487	564388,764	4860250,082	8960	550953,942	4841270,258	16433	560973,327	4795283,445	23906	548283,951	4827983,283
1488	564405,760	4860228,634	8961	550975,447	4841244,069	16434	560971,357	4795286,617	23907	548283,434	4827983,630
1489	564416,274	4860230,237	8962	550990,592	4841228,134	16435	560968,198	4795291,169	23908	548201,027	4828051,555
1490	564455,145	4860206,786	8963	551003,716	4841220,317	16436	560963,638	4795294,005	23909	548180,593	4828064,681
1491	564499,995	4860224,667	8964	551015,519	4841231,902	16437	560959,407	4795298,193	23910	548158,487	4828072,756
1492	564543,160	4860254,962	8965	551025,512	4841224,043	16438	560954,547	4795302,309	23911	548156,436	4828067,151
1493	564602,422	4860285,605	8966	551018,522	4841216,383	16439	560944,258	4795307,559	23912	548132,386	4828067,685
1494	564612,154	4860268,879	8967	551044,382	4841185,751	16440	560912,177	4795325,382	23913	548117,097	4828063,018
1495	564659,600	4860187,312	8968	551065,693	4841165,961	16441	560904,654	4795330,320	23914	548101,640	4828053,351
1496	564687,887	4860093,351	8969	551062,432	4841159,191	16442	560899,090	4795333,862	23915	548087,795	4828042,731
1497	564692,193	4860079,047	8970	551110,652	4841109,066	16443	560889,572	4795339,316	23916	548071,991	4828029,633
1498	564716,667	4860001,249	8971	551131,778	4841084,388	16444	560883,781	4795344,281	23917	548035,461	4827998,043
1499	564730,602	4859972,730	8972	551137,755	4841088,822	16445	560877,806	4795348,968	23918	548024,096	4827985,280
1500	564746,764	4859925,495	8973	551133,781	4841102,153	16446	560860,653	4795365,238	23919	548015,720	4827971,360
1501	564811,316	4859955,492	8974	551120,021	4841116,977	16447	560847,314	4795377,779	23920	548014,985	4827959,495
1502	564928,262	4859997,205	8975	551132,823	4841128,250	16448	560835,076	4795389,558	23921	548073,959	4827904,593
1503	564939,858	4860018,990	8976	551153,113	4841084,681	16449	560820,823	4795400,574	23922	548116,942	4827863,835
1504	564974,654	4860085,048	8977	551165,044	4841093,768	16450	560810,087	4795409,126	23923	548136,987	4827849,092
1505	565051,069	4860121,735	8978	551148,990	4841128,585	16451	560797,992	4795417,849	23924	548187,189	4827811,890
1506	565145,163	4860167,952	8979	551212,611	4841186,330	16452	560795,290	4795419,797	23925	548215,210	4827788,013
1507	565143,341	4860274,335	8980	551233,779	4841159,911	16453	560790,599	4795423,708	23926	548239,075	4827767,737
1508	565085,207	4860388,132	8981	551243,163	4841144,579	16454	560783,524	4795430,213	23927	548251,530	4827756,499
1509	565182,952	4860450,913	8982	551250,917	4841131,908	16455	560774,639	4795437,015	23928	548282,635	4827728,284
1510	565191,390	4860455,338	8983	551267,395	4841097,920	16456	560763,908	4795447,371	23929	548437,662	4827581,462
1511	565276,777	4860500,336	8984	551281,208	4841066,990	16457	560754,192	4795457,018	23930	548480,007	4827552,951
1512	565283,931	4860505,456	8985	551324,503	4841106,071	16458	560740,616	4795468,869	23931	548507,504	4827526,645
1513	565291,668	4860510,992	8986	551379,603	4841145,872	16459	560725,196	4795481,385	23932	548526,270	4827508,604
1514	565291,624	4860484,403	8987	551383,160	4841133,740	16460	560699,171	4795506,673	23933	548549,106	4827478,154
1515	565315,393	4860351,327	8988	551353,073	4841114,676	16461	560679,938	4795521,956	23934	548561,146	4827455,801
1516	565328,327	4860278,986	8989	551326,849	4841094,744	16462	560672,220	4795528,085	23935	548571,610	4827438,833
1517	565337,166	4860229,567	8990	551286,057	4841061,660	16463	560660,066	4795539,112	23936	548588,005	4827418,264
1518	565375,708	4860221,826	8991	551278,565	4841051,483	16464	560642,616	4795555,948	23937	548609,596	4827391,184
1519	565468,081	4860203,272	8992	551256,472	4841031,880	16465	560624,562	4795574,108	23938	548634,329	4827370,087
1520	565502,055	4860201,761	8993	551248,959	4841025,210	16466	560501,283	4795691,467	23939	548675,482	4827361,210
1521	565492,662	4860125,872	8994	551218,708	4841005,301	16467	560496,209	4795696,347	23940	548727,469	4827314,369
1522	565502,035	4860130,247	8995	551190,368	4840983,675	16468	560492,367	4795700,155	23941	548755,042	4827289,497
1523	565552,210	4860153,677	8996	551204,445	4840938,556	16469	560487,247	4795705,569	23942	548762,974	4827282,363
1524	565669,866	4860208,614	8997	551218,208	4840902,390	16470	560484,970	4795708,019	23943	548799,916	4827250,283
1525	565837,087	4860271,356	8998	551251,394	4840929,127	16471	560483,459	4795710,946	23944	548867,819	4827196,673
1526	565840,901	4860273,022	8999	551229,548	4840895,167	16472	560481,826	4795712,626	23945	548884,395	4827183,586
1527	565854,388	4860251,031	9000	551208,569	4840858,694	16473	560481,457	4795714,915	23946	548923,221	4827159,423
1528	565853,898	4860237,790	9001	551204,979	4840846,871	16474	560481,442	4795717,658	23947	548978,616	4827129,547
1529	565846,852	4860212,297	9002	551176,994	4840749,809	16475	560481,458	4795720,405	23948	548988,530	4827124,910
1530	565841,162	4860218,413	9003	551162,181	4840713,232	16476	560487,532	4795728,331	23949	549015,211	4827112,430
1531	565819,850	4860211,047	9004	551159,786	4840707,322	16477	560509,621	4795759,476	23950	549094,884	4827075,174
1532	565633,423	4860144,348	9005	551151,555	4840686,405	16478	560533,561	4795792,494	23951	549125,863	4827060,331
1533	565781,084	4859772,984	9006	551243,148	4840433,304	16479	560565,487	4795831,912	23952	549165,459	4827038,350
1534	566009,839	4859842,670	9007	551200,101	4840292,433	16480	560592,011	4795863,294	23953	549168,229	4827036,883
1535	566010,714	4859842,848	9008	551166,816	4840183,483	16481	560609,036	4795881,801	23954	549193,562	4827023,467
1536	566059,893	4859850,334	9009	551130,071	4840063,202	16482	560625,126	4795899,578	23955	549223,355	4827008,822
1537	566078,675	4859789,624	9010	551094,288	4839946,101	16483	560627,615	4795906,058	23956	549251,066	4826998,820

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1538	566083,770	4859773,166	9011	551098,454	4839942,654	16484	560628,050	4795915,991	23957	549400,414	4826967,571
1539	566081,115	4859771,977	9012	551116,375	4839927,846	16485	560620,375	4795938,031	23958	549444,536	4826963,451
1540	566072,783	4859768,155	9013	551121,366	4839923,710	16486	560613,952	4795951,522	23959	549472,768	4826960,905
1541	566060,235	4859762,471	9014	551196,971	4839861,203	16487	560605,564	4795957,700	23960	549492,187	4826987,029
1542	566051,903	4859758,747	9015	551226,139	4839837,093	16488	560586,535	4795969,122	23961	549499,144	4826982,589
1543	565939,626	4859713,695	9016	551259,909	4839809,180	16489	560570,316	4795978,270	23962	549530,389	4826962,747
1544	565935,613	4859712,234	9017	551317,739	4839761,368	16490	560566,084	4795980,885	23963	549630,894	4826893,828
1545	565842,879	4859672,700	9018	551377,028	4839712,344	16491	560547,031	4795995,401	23964	549635,499	4826890,672
1546	565855,822	4859645,188	9019	551445,145	4839656,024	16492	560526,486	4796012,204	23965	549618,160	4826887,211
1547	565888,971	4859575,509	9020	551474,182	4839632,018	16493	560493,195	4796037,733	23966	549596,662	4826886,722
1548	565941,667	4859468,156	9021	551470,306	4839625,886	16494	560472,531	4796054,091	23967	549561,703	4826890,268
1549	565995,512	4859355,399	9022	551426,552	4839574,004	16495	560448,089	4796070,213	23968	549485,211	4826898,029
1550	566020,331	4859303,886	9023	551419,089	4839565,155	16496	560429,079	4796081,189	23969	549445,480	4826902,053
1551	566041,017	4859259,613	9024	551384,381	4839524,001	16497	560412,815	4796092,056	23970	549368,996	4826907,757
1552	566033,249	4859251,880	9025	551353,099	4839486,913	16498	560373,733	4796118,441	23971	549362,747	4826907,268
1553	566011,866	4859231,489	9026	551324,397	4839452,880	16499	560344,374	4796144,425	23972	549273,458	4826900,331
1554	565990,989	4859211,186	9027	551267,515	4839385,431	16500	560322,571	4796163,721	23973	549195,321	4826909,862
1555	565966,679	4859187,619	9028	551259,528	4839375,967	16501	560300,876	4796184,035	23974	549193,934	4826910,281
1556	565975,724	4859171,141	9029	551255,457	4839371,173	16502	560272,575	4796211,898	23975	549136,545	4826927,542
1557	565979,558	4859164,007	9030	551215,198	4839323,792	16503	560247,922	4796232,193	23976	549113,453	4826934,488
1558	565989,976	4859144,818	9031	551181,820	4839284,482	16504	560230,403	4796243,677	23977	549088,608	4826938,858
1559	566011,608	4859105,431	9032	551150,887	4839248,124	16505	560199,780	4796258,412	23978	549050,077	4826945,633
1560	566005,323	4859095,792	9033	551114,603	4839205,359	16506	560195,220	4796260,383	23979	549029,425	4826948,760
1561	566001,470	4859090,030	9034	551012,850	4839085,589	16507	560172,320	4796270,318	23980	548988,118	4826954,993
1562	565998,833	4859086,157	9035	550912,735	4838967,765	16508	560147,552	4796282,430	23981	548949,125	4826960,876
1563	565970,751	4859043,627	9036	550910,835	4838965,496	16509	560106,345	4796305,054	23982	548920,096	4826949,834
1564	565994,019	4859008,126	9037	550864,293	4838921,387	16510	560091,791	4796313,796	23983	548915,926	4826947,566
1565	566012,337	4858978,268	9038	550860,772	4838918,060	16511	560074,987	4796325,635	23984	548883,612	4826929,992
1566	566019,628	4858966,505	9039	550804,095	4838864,342	16512	560063,958	4796331,940	23985	548849,609	4826921,618
1567	566026,623	4858955,240	9040	550739,756	4838803,373	16513	560058,348	4796335,037	23986	548778,126	4826941,150
1568	566049,156	4858916,248	9041	550670,138	4838737,402	16514	560050,816	4796338,830	23987	548742,024	4826949,106
1569	566055,945	4858904,491	9042	550862,640	4838696,795	16515	560044,360	4796341,299	23988	548689,658	4826982,080
1570	566082,530	4858871,257	9043	550881,814	4838692,750	16516	560035,332	4796344,262	23989	548629,707	4827012,124
1571	566124,895	4858814,485	9044	550886,949	4838691,185	16517	560027,620	4796343,914	23990	548583,797	4827033,729
1572	566162,028	4858764,959	9045	551034,301	4838646,046	16518	560019,997	4796343,125	23991	548537,544	4827089,608
1573	566213,868	4858695,106	9046	551203,031	4838594,361	16519	560011,372	4796341,198	23992	548526,210	4827103,299
1574	566250,862	4858641,480	9047	551245,255	4838581,424	16520	560005,290	4796339,840	23993	548530,841	4827113,937
1575	566287,143	4858597,160	9048	551366,113	4838544,443	16521	560000,095	4796338,008	23994	548542,551	4827140,824
1576	566448,860	4858376,347	9049	551524,056	4838496,115	16522	559995,681	4796337,470	23995	548537,730	4827173,859
1577	566688,144	4858535,095	9050	551528,767	4838488,899	16523	559991,156	4796339,035	23996	548510,439	4827206,000
1578	566708,772	4858506,311	9051	551471,603	4838255,653	16524	559987,775	4796341,887	23997	548447,621	4827279,969
1579	566719,740	4858492,419	9052	551444,925	4838177,006	16525	559977,059	4796350,551	23998	548416,927	4827311,868
1580	566728,439	4858481,541	9053	551396,881	4838002,633	16526	559953,988	4796363,631	23999	548390,315	4827339,481
1581	566735,852	4858472,377	9054	551404,791	4837999,625	16527	559930,519	4796381,045	24000	548341,676	4827396,910
1582	566755,222	4858448,208	9055	551407,330	4837998,661	16528	559907,130	4796394,548	24001	548320,496	4827428,129
1583	566769,653	4858430,278	9056	551408,692	4837998,151	16529	559882,156	4796413,391	24002	548296,702	4827462,628
1584	566781,318	4858415,974	9057	551403,606	4837980,813	16530	559859,517	4796431,150	24003	548291,246	4827470,540
1585	566789,719	4858405,502	9058	551388,971	4837930,932	16531	559824,772	4796460,775	24004	548262,832	4827526,097
1586	566801,774	4858390,297	9059	551357,654	4837824,184	16532	559817,319	4796469,766	24005	548251,235	4827548,885
1587	566814,248	4858376,885	9060	551449,834	4837793,887	16533	559806,837	4796476,602	24006	548187,318	4827636,570
1588	566758,181	4858335,018	9061	551510,181	4837774,058	16534	559789,180	4796482,811	24007	548168,145	4827656,581
1589	566706,965	4858298,898	9062	551512,718	4837727,015	16535	559775,249	4796511,327	24008	548154,831	4827670,485
1590	566702,017	4858304,441	9063	551515,461	4837676,072	16536	559767,901	4796526,369	24009	548125,843	4827711,741
1591	566661,735	4858272,521	9064	551516,926	4837648,949	16537	559767,008	4796528,201	24010	548100,257	4827748,590
1592	566560,248	4858204,778	9065	551518,460	4837620,519	16538	559765,911	4796530,441	24011	548096,742	4827753,622

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1593	566555,372	4858174,731	9066	551521,335	4837567,092	16539	559764,736	4796532,201	24012	548037,424	4827818,397
1594	566520,108	4858155,764	9067	551539,803	4837561,718	16540	559762,853	4796535,023	24013	548011,793	4827843,876
1595	566534,854	4858095,946	9068	551655,869	4837527,958	16541	559752,009	4796551,266	24014	547985,027	4827868,116
1596	566529,430	4858093,194	9069	551675,369	4837520,029	16542	559692,718	4796662,213	24015	547929,793	4827915,235
1597	566532,105	4858036,289	9070	551692,313	4837581,534	16543	559670,826	4796707,246	24016	547897,679	4827915,346
1598	566514,642	4858028,552	9071	551699,598	4837607,991	16544	559604,426	4796835,357	24017	547897,685	4827929,340
1599	566532,098	4857970,113	9072	551706,550	4837633,231	16545	559588,195	4796874,529	24018	547894,729	4827954,948
1600	566601,241	4857912,195	9073	551719,606	4837680,625	16546	559584,438	4796887,495	24019	547887,977	4827960,734
1601	566597,765	4857903,630	9074	551731,731	4837724,651	16547	559578,399	4796903,515	24020	547845,618	4827981,116
1602	566596,381	4857840,161	9075	551745,729	4837775,459	16548	559577,923	4796905,082	24021	547769,777	4827995,504
1603	566606,884	4857797,279	9076	551751,488	4837773,784	16549	559673,207	4796940,155	24022	547672,912	4827993,271
1604	566621,060	4857751,862	9077	551992,606	4837707,357	16550	559690,105	4796943,123	24023	547622,578	4827989,115
1605	566654,153	4857686,780	9078	551925,254	4837457,944	16551	559692,584	4796943,559	24024	547583,087	4827988,542
1606	566680,742	4857643,150	9079	551925,098	4837457,988	16552	559695,884	4796943,592	24025	547552,280	4827988,077
1607	566619,253	4857609,627	9080	551923,296	4837450,461	16553	559708,369	4796943,693	24026	547462,994	4827967,349
1608	566488,111	4858046,192	9081	551922,922	4837450,571	16554	559727,887	4796951,611	24027	547417,302	4827958,649
1609	566475,586	4858130,076	9082	551922,805	4837450,604	16555	559769,572	4796970,888	24028	547383,127	4827965,525
1610	566458,922	4858198,411	9083	551922,788	4837450,609	16556	559773,835	4796972,504	24029	547380,055	4827991,233
1611	566372,877	4858158,016	9084	551922,613	4837450,656	16557	559872,964	4797010,116	24030	547392,669	4828051,345
1612	566378,208	4858096,386	9085	551916,115	4837452,524	16558	559896,598	4797019,081	24031	547331,127	4828105,459
1613	566373,278	4858049,447	9086	551879,445	4837463,056	16559	559921,830	4797021,255	24032	547298,940	4828138,060
1614	566360,108	4858019,580	9087	551871,174	4837462,605	16560	559963,702	4797037,961	24033	547286,503	4828137,801
1615	566352,785	4858006,052	9088	551867,796	4837460,377	16561	559967,225	4797052,416	24034	547273,351	4828127,738
1616	566335,484	4857972,620	9089	551865,887	4837452,686	16562	559970,794	4797067,520	24035	547238,296	4828085,453
1617	566331,411	4857964,559	9090	551860,748	4837392,143	16563	559980,726	4797073,271	24036	547214,253	4828031,956
1618	566329,690	4857962,176	9091	551857,135	4837361,127	16564	559996,237	4797081,669	24037	547201,295	4827998,369
1619	566324,729	4857955,323	9092	551848,803	4837294,979	16565	560018,429	4797090,022	24038	547173,181	4827936,662
1620	566316,621	4857943,503	9093	551850,241	4837291,395	16566	560036,105	4797097,917	24039	547148,540	4827866,286
1621	566312,971	4857937,938	9094	551891,297	4837254,598	16567	560062,179	4797108,806	24040	547122,179	4827806,367
1622	566309,017	4857931,875	9095	551908,580	4837233,194	16568	560081,982	4797118,485	24041	547107,361	4827764,579
1623	566305,973	4857926,805	9096	551924,632	4837211,004	16569	560097,321	4797127,371	24042	547102,177	4827737,699
1624	566303,540	4857923,128	9097	551936,561	4837196,358	16570	560109,171	4797137,557	24043	547100,970	4827728,714
1625	566301,815	4857920,447	9098	551961,203	4837174,427	16571	560124,953	4797147,030	24044	547087,872	4827663,544
1626	566294,705	4857908,017	9099	552185,140	4837105,420	16572	560137,098	4797151,492	24045	547087,414	4827661,549
1627	566283,460	4857892,024	9100	552183,225	4837098,433	16573	560141,346	4797175,765	24046	547084,606	4827634,709
1628	566279,801	4857885,657	9101	552171,201	4837048,800	16574	560149,863	4797211,252	24047	547081,963	4827610,110
1629	566268,326	4857855,475	9102	552158,006	4837014,093	16575	560167,010	4797265,172	24048	547078,725	4827579,969
1630	566263,513	4857831,924	9103	552113,207	4836977,820	16576	560170,067	4797279,140	24049	547071,697	4827507,459
1631	566228,110	4857819,459	9104	552118,221	4836974,165	16577	560170,562	4797279,013	24050	547070,368	4827493,762
1632	566206,680	4857858,940	9105	552218,555	4836909,067	16578	560171,324	4797281,975	24051	547065,031	4827429,959
1633	566148,563	4857833,285	9106	552272,103	4836874,783	16579	560163,735	4797283,140	24052	547071,791	4827404,935
1634	566148,529	4857833,357	9107	552286,757	4836869,492	16580	560152,171	4797285,608	24053	547081,704	4827368,262
1635	566119,989	4857900,325	9108	552291,985	4836866,430	16581	560116,499	4797289,321	24054	547100,756	4827347,592
1636	566248,823	4858082,483	9109	552304,556	4836859,069	16582	560085,684	4797293,332	24055	547167,321	4827289,618
1637	566245,645	4858084,708	9110	552347,522	4836837,578	16583	560044,552	4797293,636	24056	547167,991	4827287,616
1638	566249,972	4858098,965	9111	552363,703	4836825,243	16584	560029,909	4797294,693	24057	547178,865	4827254,025
1639	566214,960	4858183,062	9112	552378,795	4836808,600	16585	560017,422	4797294,816	24058	547176,284	4827218,187
1640	566164,146	4858223,514	9113	552396,610	4836795,940	16586	560004,637	4797298,185	24059	547176,067	4827215,191
1641	566124,539	4858308,051	9114	552404,664	4836786,314	16587	559987,378	4797304,267	24060	547173,416	4827178,229
1642	566112,273	4858322,361	9115	552420,837	4836766,985	16588	559976,277	4797309,117	24061	547168,684	4827112,604
1643	566043,666	4858449,550	9116	552439,095	4836755,351	16589	559958,496	4797317,840	24062	547162,587	4827081,611
1644	566017,483	4858480,761	9117	552454,071	4836737,219	16590	559938,644	4797324,521	24063	547135,576	4827031,809
1645	566008,759	4858491,156	9118	552470,998	4836722,298	16591	559927,924	4797328,383	24064	547124,066	4826990,058
1646	565969,488	4858525,607	9119	552484,359	4836704,480	16592	559915,009	4797331,068	24065	547107,633	4826902,240
1647	565956,972	4858591,489	9120	552479,557	4836700,885	16593	559902,958	4797331,355	24066	547100,711	4826849,508



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1648	565952,516	4858614,935	9121	552494,837	4836686,500	16594	559881,844	4797330,285	24067	547089,932	4826731,211
1649	565929,690	4858698,317	9122	552496,697	4836685,291	16595	559838,507	4797329,203	24068	547089,119	4826683,859
1650	565928,226	4858702,132	9123	552563,632	4836665,368	16596	559827,976	4797329,347	24069	547089,333	4826673,048
1651	565884,061	4858813,100	9124	552592,176	4836644,184	16597	559816,603	4797326,733	24070	547089,431	4826670,049
1652	565844,258	4858887,443	9125	552659,110	4836585,255	16598	559804,376	4797321,341	24071	547090,130	4826637,677
1653	565738,828	4859087,047	9126	552730,730	4836512,217	16599	559794,827	4797314,395	24072	547088,596	4826559,593
1654	565737,394	4859094,159	9127	552782,537	4836497,326	16600	559789,138	4797308,966	24073	547097,529	4826498,656
1655	565697,836	4859325,547	9128	552779,637	4836486,537	16601	559774,760	4797299,031	24074	547098,935	4826495,269
1656	565693,375	4859351,580	9129	552779,141	4836484,659	16602	559734,520	4797297,710	24075	547114,191	4826457,737
1657	565660,106	4859418,962	9130	552771,759	4836457,175	16603	559651,874	4797294,997	24076	547127,026	4826425,282
1658	565605,546	4859464,849	9131	552771,658	4836446,140	16604	559643,793	4797294,733	24077	547145,165	4826380,194
1659	565471,733	4859469,677	9132	552770,966	4836438,176	16605	559642,863	4797304,403	24078	547167,247	4826315,448
1660	565428,330	4859348,017	9133	552767,507	4836429,777	16606	559641,422	4797348,535	24079	547185,960	4826250,981
1661	565383,232	4859064,024	9134	552748,140	4836465,012	16607	559639,882	4797388,289	24080	547178,197	4826256,366
1662	565358,599	4858983,476	9135	552727,497	4836500,802	16608	559639,802	4797390,428	24081	547174,745	4826268,127
1663	565358,978	4858981,376	9136	552715,142	4836522,940	16609	559649,154	4797390,794	24082	547178,197	4826256,348
1664	565348,979	4858937,481	9137	552712,236	4836528,154	16610	559646,090	4797556,028	24083	547208,555	4826140,607
1665	565277,161	4858835,273	9138	552697,901	4836540,250	16611	559642,087	4797555,721	24084	547226,033	4826119,079
1666	565271,287	4858816,135	9139	552667,578	4836557,357	16612	559562,728	4797549,906	24085	547230,701	4826113,321
1667	565263,768	4858791,911	9140	552663,403	4836560,758	16613	559502,148	4797840,279	24086	547260,013	4826077,214
1668	565262,224	4858787,128	9141	552632,981	4836585,519	16614	559544,618	4797849,271	24087	547263,266	4826069,947
1669	565261,733	4858788,232	9142	552615,383	4836601,418	16615	559541,493	4797862,538	24088	547291,051	4826007,890
1670	565256,316	4858785,881	9143	552599,619	4836615,663	16616	559540,136	4797868,310	24089	547291,661	4826006,633
1671	565256,133	4858787,983	9144	552597,805	4836617,249	16617	559539,742	4797869,944	24090	547330,988	4825968,845
1672	565270,347	4858833,908	9145	552568,684	4836633,414	16618	559587,921	4797880,243	24091	547385,120	4825951,285
1673	565271,588	4858837,925	9146	552520,826	4836659,985	16619	559580,912	4797938,259	24092	547449,352	4825935,068
1674	565343,607	4858940,327	9147	552470,450	4836687,956	16620	559578,978	4797952,008	24093	547511,473	4826027,561
1675	565352,982	4858981,429	9148	552463,984	4836678,416	16621	559584,432	4797953,308	24094	547540,897	4826007,327
1676	565319,575	4859164,476	9149	552463,131	4836670,350	16622	559587,940	4797954,368	24095	547542,230	4826006,430
1677	565301,481	4859207,829	9150	552464,339	4836662,579	16623	559641,059	4797970,314	24096	547540,897	4826007,344
1678	565206,743	4859308,967	9151	552452,633	4836666,203	16624	559656,468	4797974,974	24097	547510,228	4826028,432
1679	565191,160	4859354,096	9152	552442,832	4836669,894	16625	559658,078	4797962,011	24098	547502,098	4826054,610
1680	565170,615	4859489,541	9153	552436,835	4836668,971	16626	559659,650	4797949,352	24099	547499,489	4826062,893
1681	565159,878	4859517,832	9154	552431,590	4836670,407	16627	559660,031	4797946,286	24100	547496,326	4826092,601
1682	565000,251	4859715,834	9155	552428,159	4836674,312	16628	559660,767	4797940,306	24101	547496,694	4826098,518
1683	564671,807	4859384,062	9156	552424,066	4836682,606	16629	559662,671	4797924,902	24102	547499,183	4826137,997
1684	564655,762	4859367,616	9157	552418,893	4836684,432	16630	559664,056	4797913,706	24103	547507,986	4826150,788
1685	564855,492	4858932,320	9158	552404,158	4836687,396	16631	559665,575	4797901,523	24104	547549,363	4826186,187
1686	564740,463	4858859,803	9159	552389,832	4836688,436	16632	559666,811	4797891,553	24105	547592,377	4826223,046
1687	564735,132	4858888,744	9160	552379,888	4836686,578	16633	559667,573	4797885,347	24106	547622,900	4826240,320
1688	564727,987	4858926,996	9161	552372,757	4836687,096	16634	559679,267	4797887,269	24107	547734,919	4826293,436
1689	564722,775	4858947,437	9162	552366,001	4836692,907	16635	559679,881	4797883,506	24108	547740,816	4826296,273
1690	564718,983	4858969,964	9163	552363,487	4836690,319	16636	559686,819	4797884,642	24109	547770,072	4826304,559
1691	564713,513	4858995,003	9164	552360,175	4836681,255	16637	559701,958	4797887,096	24110	547790,416	4826308,872
1692	564707,569	4859011,654	9165	552360,382	4836681,100	16638	559717,085	4797889,562	24111	547821,581	4826321,016
1693	564701,718	4859027,504	9166	552377,811	4836667,217	16639	559732,224	4797892,039	24112	547844,621	4826332,736
1694	564693,970	4859054,567	9167	552402,705	4836651,561	16640	559747,351	4797894,488	24113	547910,920	4826367,549
1695	564683,681	4859077,452	9168	552431,014	4836631,836	16641	559733,438	4797958,257	24114	547940,618	4826369,652
1696	564677,002	4859090,112	9169	552448,251	4836622,419	16642	559741,530	4797959,564	24115	547968,819	4826365,578
1697	564668,560	4859117,782	9170	552425,422	4836539,399	16643	559748,576	4797960,708	24116	547979,889	4826353,231
1698	564659,586	4859142,253	9171	552399,099	4836554,016	16644	559759,610	4797962,519	24117	547985,785	4826328,620
1699	564654,949	4859159,591	9172	552362,594	4836574,287	16645	559763,714	4797963,178	24118	548003,055	4826304,407
1700	564651,450	4859170,521	9173	552326,087	4836594,560	16646	559778,852	4797965,652	24119	548026,867	4826285,007
1701	564647,343	4859180,458	9174	552271,320	4836624,967	16647	559768,258	4798014,179	24120	548078,938	4826260,844
1702	564643,313	4859198,786	9175	552234,585	4836645,365	16648	559772,356	4798014,143	24121	548115,548	4826247,007

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1703	564639,029	4859222,019	9176	552216,554	4836655,376	16649	559793,269	4798013,948	24122	548150,791	4826247,434
1704	564629,735	4859244,295	9177	552113,367	4836712,664	16650	559868,577	4798085,614	24123	548193,410	4826275,156
1705	564628,209	4859252,309	9178	552105,428	4836704,857	16651	559872,019	4798088,879	24124	548209,777	4826281,815
1706	564620,896	4859261,473	9179	552093,114	4836690,996	16652	559969,528	4798181,679	24125	548222,451	4826273,950
1707	564594,480	4859291,404	9180	552078,304	4836676,350	16653	559973,482	4798185,437	24126	548234,810	4826245,845
1708	564562,268	4859321,491	9181	552072,398	4836664,797	16654	559960,824	4798242,682	24127	548239,303	4826224,873
1709	564533,721	4859348,046	9182	552066,506	4836628,653	16655	559954,944	4798242,044	24128	548242,340	4826202,165
1710	564531,895	4859350,501	9183	552062,787	4836605,894	16656	559948,156	4798254,997	24129	548244,913	4826183,020
1711	564526,610	4859357,607	9184	552049,762	4836565,939	16657	559930,009	4798299,009	24130	548258,062	4826145,473
1712	564516,681	4859364,796	9185	552039,526	4836529,277	16658	559914,198	4798333,751	24131	548282,916	4826110,320
1713	564496,864	4859394,869	9186	552033,654	4836508,248	16659	559907,275	4798349,236	24132	548381,601	4825992,068
1714	564471,647	4859424,791	9187	552022,207	4836471,335	16660	559903,700	4798347,445	24133	548427,692	4825929,043
1715	564463,377	4859438,562	9188	552014,221	4836445,589	16661	559849,817	4798320,455	24134	548446,830	4825897,310
1716	564443,702	4859473,232	9189	551998,440	4836388,482	16662	559820,659	4798305,848	24135	548462,899	4825878,291
1717	564434,121	4859496,612	9190	551999,523	4836383,484	16663	559787,135	4798289,056	24136	548469,109	4825881,172
1718	564420,303	4859548,523	9191	552003,454	4836373,903	16664	559722,844	4798266,441	24137	548456,678	4825867,980
1719	564414,855	4859564,769	9192	552014,192	4836364,316	16665	559689,809	4798254,826	24138	548449,571	4825862,923
1720	564411,476	4859577,892	9193	552078,038	4836345,634	16666	559652,678	4798241,757	24139	548442,885	4825855,986
1721	564408,775	4859588,617	9194	552150,333	4836310,843	16667	559544,035	4798181,741	24140	548437,660	4825851,727
1722	564406,483	4859600,332	9195	552151,727	4836300,474	16668	559542,418	4798180,841	24141	548431,995	4825847,213
1723	564333,451	4859594,306	9196	552255,149	4836243,051	16669	559522,339	4798282,318	24142	548426,876	4825840,891
1724	564324,871	4859617,878	9197	552261,091	4836248,653	16670	559494,043	4798412,168	24143	548423,690	4825834,292
1725	564320,633	4859635,411	9198	552305,074	4836228,955	16671	559396,494	4798390,185	24144	548421,248	4825826,886
1726	564315,644	4859668,945	9199	552307,249	4836227,345	16672	559380,989	4798386,273	24145	548419,099	4825817,343
1727	564313,138	4859700,659	9200	552334,198	4836207,671	16673	559384,677	4798381,023	24146	548416,538	4825810,684
1728	564309,510	4859719,384	9201	552353,085	4836193,867	16674	559381,410	4798378,726	24147	548413,763	4825801,338
1729	564280,236	4859808,126	9202	552350,988	4836189,961	16675	559380,224	4798378,417	24148	548410,861	4825791,241
1730	564293,799	4859815,497	9203	552350,310	4836188,697	16676	559130,992	4798314,330	24149	548410,656	4825782,871
1731	564308,354	4859821,964	9204	552327,615	4836146,350	16677	559172,835	4798181,431	24150	548409,528	4825775,572
1732	564311,142	4859831,632	9205	552360,316	4836118,391	16678	559174,784	4798175,250	24151	548407,389	4825767,406
1733	564314,170	4859834,904	9206	552394,142	4836097,674	16679	559221,231	4798027,719	24152	548407,375	4825759,098
1734	564318,018	4859840,267	9207	552443,202	4836032,140	16680	559229,076	4798002,786	24153	548407,283	4825749,102
1735	564324,760	4859844,904	9208	552450,303	4836019,527	16681	559228,420	4797989,369	24154	548407,176	4825737,666
1736	564329,104	4859852,474	9209	552478,782	4836003,354	16682	559226,972	4797959,322	24155	548407,072	4825726,297
1737	564331,565	4859856,736	9210	552483,127	4836000,940	16683	559226,502	4797949,484	24156	548406,964	4825714,555
1738	564336,412	4859861,789	9211	552624,340	4835922,534	16684	559223,371	4797884,813	24157	548407,507	4825705,611
1739	564344,765	4859867,814	9212	552623,896	4835920,910	16685	559233,305	4797804,938	24158	548408,797	4825696,603
1740	564358,282	4859881,083	9213	552623,750	4835913,986	16686	559222,948	4797797,238	24159	548410,675	4825690,152
1741	564351,215	4859895,344	9214	552622,401	4835847,156	16687	559267,400	4797710,676	24160	548412,792	4825682,698
1742	564345,961	4859900,193	9215	552617,057	4835817,186	16688	559265,023	4797707,760	24161	548414,329	4825673,310
1743	564345,472	4859912,090	9216	552614,410	4835802,345	16689	559222,341	4797727,658	24162	548416,686	4825664,543
1744	564340,235	4859940,530	9217	552594,475	4835690,424	16690	559095,186	4797829,048	24163	548419,617	4825657,390
1745	564332,444	4859930,405	9218	552593,421	4835684,697	16691	559092,775	4797830,977	24164	548422,365	4825650,369
1746	564313,762	4859920,882	9219	552600,351	4835689,221	16692	559050,334	4797864,812	24165	548425,111	4825643,533
1747	564291,489	4859912,189	9220	552597,376	4835672,276	16693	559046,244	4797868,077	24166	548428,599	4825635,379
1748	564273,515	4859903,356	9221	552595,392	4835666,532	16694	559029,185	4797895,578	24167	548432,405	4825628,094
1749	564256,448	4859895,616	9222	552595,372	4835664,116	16695	558982,692	4797866,855	24168	548435,778	4825621,319
1750	564245,032	4859893,320	9223	552595,804	4835658,258	16696	558978,330	4797870,590	24169	548439,590	4825614,595
1751	564230,029	4859892,559	9224	552596,183	4835655,009	16697	558944,186	4797834,595	24170	548443,105	4825609,755
1752	564209,829	4859891,746	9225	552597,142	4835652,565	16698	558931,630	4797820,664	24171	548446,129	4825605,415
1753	564190,946	4859893,122	9226	552598,300	4835645,762	16699	558921,843	4797817,429	24172	548448,896	4825600,515
1754	564162,411	4859899,080	9227	552599,756	4835642,051	16700	558922,078	4797815,724	24173	548452,226	4825595,798
1755	564151,266	4859904,780	9228	552607,913	4835622,512	16701	558922,827	4797810,235	24174	548454,808	4825591,400
1756	564126,315	4859920,006	9229	552613,775	4835611,450	16702	558940,065	4797812,808	24175	548457,819	4825585,938
1757	564115,488	4859927,702	9230	552616,544	4835605,768	16703	558943,860	4797813,387	24176	548461,032	4825582,093

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1758	564110,135	4859932,448	9231	552617,103	4835604,612	16704	558950,715	4797814,309	24177	548462,413	4825576,024
1759	564093,279	4859947,500	9232	552626,805	4835582,373	16705	558957,461	4797783,729	24178	548462,801	4825570,584
1760	564084,250	4859954,882	9233	552632,193	4835559,566	16706	558962,429	4797761,187	24179	548463,084	4825567,583
1761	564075,976	4859957,555	9234	552634,276	4835553,591	16707	558942,852	4797755,790	24180	548463,358	4825563,332
1762	564063,386	4859914,683	9235	552650,857	4835532,665	16708	558927,033	4797752,885	24181	548462,892	4825560,273
1763	564019,706	4859860,706	9236	552667,550	4835522,797	16709	558941,700	4797698,197	24182	548461,163	4825555,666
1764	564006,218	4859705,491	9237	552686,446	4835525,436	16710	558949,787	4797664,758	24183	548457,815	4825551,636
1765	563994,995	4859576,357	9238	552702,127	4835535,619	16711	558956,178	4797638,317	24184	548453,894	4825546,612
1766	563994,551	4859571,229	9239	552713,675	4835555,345	16712	558956,862	4797635,484	24185	548450,367	4825543,520
1767	563992,583	4859574,648	9240	552727,359	4835575,702	16713	558970,080	4797580,813	24186	548447,088	4825540,427
1768	563966,020	4859559,102	9241	552746,168	4835592,342	16714	558970,147	4797578,866	24187	548442,755	4825537,966
1769	563953,249	4859551,625	9242	552766,816	4835600,631	16715	558971,958	4797525,768	24188	548440,299	4825535,803
1770	563923,543	4859534,236	9243	552785,212	4835610,648	16716	558930,894	4797523,759	24189	548438,486	4825535,632
1771	563806,265	4859734,611	9244	552825,628	4835611,765	16717	558927,041	4797523,576	24190	548434,513	4825538,296
1772	563835,943	4859752,055	9245	552840,578	4835610,937	16718	558934,120	4797492,381	24191	548428,818	4825544,283
1773	563859,184	4859765,712	9246	552855,740	4835608,497	16719	558940,621	4797463,693	24192	548423,563	4825550,329
1774	563791,085	4859792,944	9247	552873,313	4835620,338	16720	558970,444	4797465,004	24193	548417,751	4825556,692
1775	563743,747	4859811,858	9248	552893,265	4835631,925	16721	558974,775	4797465,189	24194	548410,747	4825562,755
1776	563664,703	4859923,750	9249	552909,530	4835621,087	16722	559040,189	4797468,044	24195	548403,687	4825569,755
1777	563591,351	4860013,591	9250	552928,895	4835615,787	16723	559041,135	4797452,447	24196	548396,745	4825575,754
1778	563545,723	4860074,093	9251	552961,326	4835606,383	16724	559086,620	4797454,654	24197	548389,247	4825582,262
1779	563533,045	4860112,029	9252	552977,409	4835601,894	16725	559089,778	4797379,338	24198	548382,557	4825588,570
1780	563515,523	4860164,441	9253	552997,654	4835592,144	16726	558995,510	4797358,792	24199	548376,108	4825593,755
1781	563513,978	4860169,065	9254	553014,536	4835585,436	16727	558991,191	4797357,854	24200	548370,151	4825598,369
1782	563510,796	4860178,582	9255	553030,284	4835579,334	16728	558789,498	4797313,893	24201	548363,375	4825602,058
1783	563512,802	4860206,347	9256	553033,397	4835577,666	16729	558744,045	4797303,340	24202	548356,665	4825606,115
1784	563514,920	4860235,621	9257	553047,763	4835569,986	16730	558723,058	4797265,194	24203	548350,198	4825609,677
1785	563516,726	4860268,894	9258	553063,399	4835563,864	16731	558776,214	4797144,172	24204	548343,236	4825613,363
1786	563520,304	4860310,148	9259	553081,464	4835558,571	16732	558822,051	4797039,812	24205	548336,942	4825615,296
1787	563526,255	4860392,167	9260	553100,400	4835552,237	16733	558900,169	4796877,597	24206	548328,856	4825618,932
1788	563532,321	4860475,586	9261	553106,434	4835549,539	16734	558933,671	4796808,074	24207	548320,301	4825619,445
1789	563449,532	4860462,948	9262	553117,546	4835544,590	16735	558938,886	4796806,590	24208	548311,052	4825619,345
1790	563401,282	4860453,740	9263	553131,136	4835535,406	16736	559056,128	4796773,183	24209	548303,108	4825618,358
1791	563351,593	4860444,256	9264	553146,195	4835531,676	16737	559118,034	4796679,437	24210	548300,169	4825618,198
1792	563273,652	4860435,947	9265	553166,245	4835525,822	16738	559122,591	4796672,538	24211	548299,968	4825623,574
1793	563208,298	4860428,979	9266	553183,490	4835519,531	16739	559161,115	4796614,208	24212	548298,780	4825630,019
1794	563205,527	4860431,803	9267	553201,656	4835513,243	16740	559188,866	4796572,179	24213	548294,207	4825635,498
1795	563204,636	4860430,973	9268	553218,544	4835506,918	16741	559408,392	4796186,499	24214	548288,054	4825638,991
1796	563160,883	4860389,909	9269	553231,279	4835496,195	16742	559409,825	4796183,975	24215	548281,121	4825639,244
1797	563079,680	4860313,701	9270	553245,649	4835480,438	16743	559511,147	4795903,575	24216	548278,683	4825639,139
1798	563137,603	4860100,736	9271	553257,769	4835462,457	16744	559622,103	4795606,899	24217	548275,058	4825638,924
1799	563121,098	4859980,029	9272	553260,941	4835444,498	16745	559623,548	4795603,040	24218	548254,329	4825640,491
1800	563137,701	4859828,728	9273	553256,225	4835424,168	16746	559624,474	4795600,574	24219	548256,271	4825634,347
1801	563169,667	4859742,825	9274	553248,901	4835406,132	16747	559637,991	4795551,081	24220	548272,130	4825633,139
1802	563170,481	4859740,653	9275	553239,886	4835380,262	16748	559584,755	4795538,010	24221	548275,002	4825632,927
1803	563199,908	4859549,048	9276	553231,942	4835354,753	16749	559585,846	4795533,743	24222	548281,190	4825633,241
1804	563016,805	4859947,773	9277	553225,084	4835333,175	16750	559629,303	4795364,045	24223	548286,375	4825633,067
1805	562999,000	4859986,550	9278	553218,206	4835311,316	16751	559641,662	4795315,796	24224	548290,290	4825630,847
1806	562881,048	4860185,821	9279	553215,596	4835303,453	16752	559642,509	4795312,436	24225	548293,195	4825627,382
1807	562847,707	4860242,148	9280	553211,459	4835291,015	16753	559725,143	4795231,852	24226	548294,028	4825622,877
1808	562822,598	4860284,573	9281	553205,048	4835269,812	16754	559727,222	4795224,239	24227	548294,169	4825617,938
1809	562739,170	4860245,955	9282	553197,439	4835248,029	16755	559761,697	4795097,978	24228	548291,263	4825614,217
1810	562737,890	4860215,768	9283	553193,004	4835234,910	16756	559790,604	4794992,118	24229	548289,718	4825609,610
1811	562735,341	4860155,621	9284	553188,620	4835221,939	16757	559791,301	4794989,580	24230	548282,981	4825607,086
1812	562718,799	4860085,396	9285	553181,206	4835201,861	16758	559822,500	4794839,957	24231	548273,425	4825603,037

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1813	562659,570	4860058,251	9286	553173,198	4835177,867	16759	559823,323	4794836,047	24232	548268,209	4825600,173
1814	562650,718	4860074,027	9287	553169,550	4835168,487	16760	559839,821	4794756,902	24233	548264,788	4825598,507
1815	562652,586	4860081,406	9288	553162,816	4835151,172	16761	559861,575	4794652,624	24234	548260,850	4825596,574
1816	562657,367	4860101,158	9289	553154,076	4835132,538	16762	559763,240	4794602,248	24235	548255,851	4825594,273
1817	562652,405	4860118,184	9290	553143,584	4835112,807	16763	559731,018	4794585,734	24236	548252,569	4825592,863
1818	562648,547	4860131,426	9291	553142,427	4835109,625	16764	559759,532	4794430,364	24237	548247,980	4825591,594
1819	562625,964	4860197,613	9292	553134,621	4835088,132	16765	559765,212	4794399,415	24238	548244,567	4825590,446
1820	562568,800	4860286,510	9293	553126,667	4835062,573	16766	559778,257	4794328,322	24239	548241,157	4825589,170
1821	562638,658	4860327,058	9294	553116,893	4835034,582	16767	559791,816	4794254,441	24240	548237,605	4825587,632
1822	562709,268	4860368,046	9295	553114,117	4835014,143	16768	559567,094	4794139,457	24241	548231,563	4825584,811
1823	562712,218	4860369,762	9296	553125,363	4835011,183	16769	559572,612	4794155,947	24242	548225,128	4825582,119
1824	562754,758	4860397,462	9297	553146,041	4835008,405	16770	559571,871	4794153,757	24243	548217,124	4825579,186
1825	562789,030	4860417,439	9298	553162,297	4835008,432	16771	559567,042	4794139,439	24244	548211,214	4825576,761
1826	562889,384	4860480,995	9299	553180,633	4835003,566	16772	559563,468	4794138,115	24245	548205,042	4825574,069
1827	562947,470	4860514,250	9300	553173,316	4834980,659	16773	559564,219	4794140,433	24246	548192,908	4825570,109
1828	562832,138	4860713,144	9301	553166,940	4834962,566	16774	559567,602	4794150,472	24247	548179,375	4825565,999
1829	562726,835	4860752,601	9302	553157,991	4834941,823	16775	559557,326	4794152,799	24248	548165,871	4825560,756
1830	562719,218	4860750,571	9303	553153,253	4834927,831	16776	559556,378	4794152,971	24249	548153,036	4825555,605
1831	562703,470	4860777,308	9304	553146,754	4834899,682	16777	559521,312	4794148,795	24250	548139,960	4825551,246
1832	562647,631	4860836,303	9305	553143,377	4834875,097	16778	559498,881	4794146,119	24251	548136,662	4825550,110
1833	562558,062	4860792,940	9306	553141,211	4834869,713	16779	559481,534	4794291,765	24252	548132,198	4825548,582
1834	562481,328	4860755,828	9307	553136,363	4834857,683	16780	559466,739	4794290,002	24253	548125,362	4825546,334
1835	562477,317	4860753,889	9308	553132,986	4834835,500	16781	559466,626	4794293,746	24254	548121,360	4825545,165
1836	562477,276	4860753,870	9309	553129,933	4834819,890	16782	559449,657	4794436,157	24255	548121,523	4825543,130
1837	562407,587	4860720,165	9310	553122,371	4834796,675	16783	559432,529	4794579,962	24256	548125,991	4825537,771
1838	562335,346	4860685,224	9311	553116,366	4834773,424	16784	559432,258	4794583,090	24257	548078,925	4825523,012
1839	562325,175	4860680,310	9312	553109,812	4834754,141	16785	559395,288	4794578,684	24258	548033,755	4825509,746
1840	562322,396	4860685,613	9313	553105,553	4834732,822	16786	559378,420	4794720,293	24259	548027,928	4825507,988
1841	562312,430	4860704,630	9314	553104,404	4834727,058	16787	559361,006	4794866,507	24260	547926,074	4825432,579
1842	562310,428	4860708,101	9315	553088,388	4834725,920	16788	559413,925	4794872,814	24261	547721,179	4825280,841
1843	562284,878	4860752,469	9316	553086,079	4834725,749	16789	559413,013	4794878,748	24262	547718,473	4825278,865
1844	562292,608	4860755,795	9317	553068,987	4834733,572	16790	559396,256	4795019,429	24263	547460,921	4825088,184
1845	562301,432	4860736,918	9318	553052,586	4834735,020	16791	559388,560	4795018,517	24264	547452,930	4825082,262
1846	562311,598	4860733,627	9319	553032,745	4834740,703	16792	559352,604	4795014,229	24265	547155,743	4824862,269
1847	562294,947	4860814,451	9320	553013,278	4834747,813	16793	559346,672	4795013,249	24266	547159,754	4824870,044
1848	562280,504	4860861,738	9321	553001,122	4834750,865	16794	559346,333	4795017,302	24267	547167,670	4824888,403
1849	562277,188	4860872,596	9322	552972,455	4834758,069	16795	559317,031	4795013,823	24268	547173,652	4824907,025
1850	562279,513	4860897,166	9323	552933,888	4834772,068	16796	559299,749	4795159,544	24269	547176,427	4824923,252
1851	562286,947	4860905,429	9324	552916,387	4834778,198	16797	559297,830	4795163,649	24270	547174,679	4824937,010
1852	562315,308	4860936,942	9325	552915,393	4834778,628	16798	559288,907	4795238,513	24271	547171,987	4824956,714
1853	562316,557	4860938,330	9326	552877,090	4834795,367	16799	559280,552	4795308,646	24272	547169,091	4824974,800
1854	562322,056	4860944,441	9327	552859,028	4834801,012	16800	559255,003	4795305,600	24273	547169,102	4824976,987
1855	562331,949	4860955,434	9328	552841,352	4834808,430	16801	559252,881	4795305,346	24274	547107,190	4824977,231
1856	562333,147	4860956,767	9329	552829,559	4834812,813	16802	559248,895	4795338,849	24275	547100,777	4824955,958
1857	562383,718	4861012,960	9330	552821,787	4834815,702	16803	559244,192	4795378,279	24276	547096,564	4824941,983
1858	562411,429	4861043,754	9331	552802,471	4834823,106	16804	559239,232	4795419,868	24277	547086,578	4824922,405
1859	562435,656	4861070,675	9332	552789,878	4834825,652	16805	559234,732	4795457,647	24278	547086,193	4824921,646
1860	562462,373	4861084,570	9333	552787,088	4834826,960	16806	559244,434	4795458,803	24279	547081,293	4824912,068
1861	562463,982	4861085,409	9334	552766,457	4834836,634	16807	559244,019	4795463,989	24280	547073,196	4824894,588
1862	562381,748	4861220,019	9335	552728,270	4834849,552	16808	559228,328	4795595,660	24281	547068,864	4824879,428
1863	562368,535	4861228,840	9336	552709,230	4834856,527	16809	559247,102	4795597,893	24282	547061,830	4824854,830
1864	562330,416	4861255,365	9337	552672,542	4834869,473	16810	559241,409	4795628,808	24283	547055,481	4824836,896
1865	562333,636	4861260,448	9338	552653,601	4834877,194	16811	559215,389	4795739,602	24284	547047,638	4824819,848
1866	562341,045	4861272,375	9339	552636,921	4834888,615	16812	559214,330	4795744,080	24285	547036,301	4824803,399
1867	562337,091	4861277,412	9340	552635,626	4834889,299	16813	559162,940	4795737,955	24286	547031,302	4824797,906

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1868	562307,887	4861297,773	9341	552632,353	4834891,007	16814	559149,479	4795850,947	24287	547021,973	4824787,660
1869	562284,790	4861297,524	9342	552628,744	4834892,901	16815	559133,580	4795984,416	24288	547001,895	4824771,726
1870	562167,469	4861462,163	9343	552621,675	4834901,431	16816	559093,027	4795953,622	24289	546996,045	4824760,532
1871	562248,368	4861510,951	9344	552613,237	4834907,989	16817	559047,353	4795918,958	24290	546998,446	4824750,014
1872	562232,952	4861530,385	9345	552598,774	4834915,939	16818	559037,045	4795916,906	24291	546984,107	4824719,718
1873	562216,521	4861550,731	9346	552582,311	4834921,287	16819	559032,010	4795915,908	24292	546974,265	4824702,565
1874	562160,402	4861620,222	9347	552565,729	4834924,852	16820	559029,794	4795914,517	24293	546963,425	4824685,920
1875	562141,274	4861551,221	9348	552551,744	4834930,422	16821	559016,864	4795906,364	24294	546951,217	4824669,539
1876	562130,083	4861498,604	9349	552535,499	4834939,053	16822	558998,959	4795882,535	24295	546942,640	4824654,251
1877	562128,950	4861493,279	9350	552519,159	4834947,153	16823	558994,672	4795878,273	24296	546923,334	4824627,186
1878	562128,961	4861493,260	9351	552505,601	4834952,140	16824	558990,122	4795875,572	24297	546915,753	4824611,327
1879	562107,969	4861482,974	9352	552490,611	4834959,343	16825	558985,443	4795872,797	24298	546911,969	4824573,872
1880	562096,910	4861477,552	9353	552473,809	4834969,186	16826	558991,803	4795845,122	24299	546907,856	4824554,606
1881	562096,354	4861478,264	9354	552457,775	4834974,703	16827	558981,180	4795831,544	24300	546901,473	4824533,236
1882	562083,900	4861494,041	9355	552441,295	4834982,582	16828	558951,165	4795835,322	24301	546893,619	4824515,125
1883	562043,352	4861545,423	9356	552422,608	4834989,721	16829	558949,320	4795838,893	24302	546886,813	4824495,382
1884	562016,554	4861598,954	9357	552406,609	4834990,620	16830	558945,995	4795837,175	24303	546870,700	4824462,168
1885	562022,100	4861621,351	9358	552390,148	4834990,754	16831	558943,666	4795835,445	24304	546857,176	4824432,304
1886	562036,801	4861680,739	9359	552387,695	4834990,766	16832	558940,281	4795834,353	24305	546854,095	4824416,524
1887	562039,717	4861751,815	9360	552387,428	4834990,766	16833	558937,499	4795830,952	24306	546847,703	4824400,966
1888	562041,052	4861784,366	9361	552386,911	4834980,383	16834	558935,906	4795827,332	24307	546838,778	4824388,488
1889	562046,040	4861800,476	9362	552381,014	4834960,896	16835	558934,875	4795824,033	24308	546836,569	4824379,136
1890	562049,292	4861810,981	9363	552376,777	4834940,570	16836	558933,896	4795819,605	24309	546840,704	4824373,475
1891	562035,242	4861834,803	9364	552372,519	4834925,423	16837	558933,520	4795812,612	24310	546847,584	4824374,535
1892	562029,016	4861845,357	9365	552371,586	4834915,428	16838	558933,629	4795804,173	24311	546862,887	4824387,454
1893	561997,201	4861892,779	9366	552365,246	4834917,205	16839	558933,612	4795795,553	24312	546869,484	4824384,829
1894	561957,992	4861951,227	9367	552084,062	4834995,658	16840	558933,594	4795787,180	24313	546869,503	4824373,332
1895	561768,106	4861836,788	9368	552083,484	4834993,712	16841	558933,759	4795778,308	24314	546867,661	4824356,731
1896	561764,682	4861834,727	9369	552081,669	4834987,621	16842	558934,682	4795769,801	24315	546862,522	4824341,409
1897	561717,147	4861913,601	9370	552080,524	4834983,781	16843	558935,598	4795760,742	24316	546858,298	4824323,641
1898	561700,063	4861914,655	9371	552042,003	4834854,733	16844	558935,590	4795752,361	24317	546852,569	4824305,702
1899	561693,778	4861927,012	9372	551884,296	4834902,356	16845	558935,567	4795743,746	24318	546833,184	4824273,358
1900	561535,920	4862208,470	9373	551872,077	4834864,228	16846	558935,808	4795736,304	24319	546820,841	4824252,761
1901	561533,558	4862212,590	9374	551872,770	4834862,446	16847	558935,808	4795729,617	24320	546808,005	4824222,704
1902	561570,519	4862274,727	9375	551874,958	4834856,839	16848	558935,742	4795722,557	24321	546803,119	4824207,815
1903	561619,862	4862357,546	9376	551874,757	4834855,538	16849	558935,055	4795715,377	24322	546802,091	4824191,269
1904	561625,954	4862367,687	9377	551848,699	4834686,054	16850	558933,248	4795709,209	24323	546802,944	4824175,327
1905	561606,449	4862453,237	9378	551848,113	4834682,258	16851	558930,753	4795702,924	24324	546805,403	4824157,810
1906	561581,353	4862485,158	9379	551841,318	4834638,010	16852	558929,241	4795695,252	24325	546804,278	4824144,074
1907	561482,333	4862599,332	9380	551857,206	4834632,996	16853	558927,877	4795689,514	24326	546800,995	4824133,734
1908	561347,499	4862710,334	9381	551857,127	4834621,280	16854	558926,527	4795685,216	24327	546795,950	4824121,849
1909	561344,324	4862712,961	9382	551857,324	4834609,930	16855	558924,736	4795680,734	24328	546787,704	4824108,554
1910	561319,521	4862733,384	9383	551863,145	4834605,230	16856	558923,073	4795676,938	24329	546770,256	4824086,408
1911	561251,169	4862790,593	9384	551867,171	4834602,362	16857	558921,419	4795673,269	24330	546761,831	4824073,867
1912	561105,470	4862872,504	9385	551870,082	4834600,527	16858	558918,886	4795669,928	24331	546746,585	4824046,893
1913	561027,799	4862916,204	9386	551865,766	4834592,236	16859	558913,604	4795659,533	24332	546743,585	4824042,898
1914	560963,073	4862965,281	9387	551859,981	4834579,345	16860	558909,814	4795655,134	24333	546743,447	4824042,711
1915	560959,004	4862968,419	9388	551857,407	4834565,834	16861	558906,271	4795650,479	24334	546738,804	4824036,526
1916	560943,007	4862979,262	9389	551853,823	4834555,520	16862	558902,668	4795645,890	24335	546737,343	4824027,048
1917	560871,598	4863040,895	9390	551846,563	4834548,747	16863	558900,643	4795642,970	24336	546738,350	4824025,517
1918	560857,927	4863032,626	9391	551837,757	4834541,473	16864	558899,183	4795640,797	24337	546741,901	4824020,133
1919	560852,396	4863029,177	9392	551831,984	4834531,183	16865	558895,779	4795636,653	24338	546770,804	4823990,499
1920	560927,343	4862873,740	9393	551825,993	4834529,746	16866	558893,477	4795630,854	24339	546784,940	4823964,940
1921	560908,037	4862861,624	9394	551823,500	4834530,460	16867	558891,939	4795620,872	24340	546793,939	4823951,798
1922	560887,417	4862869,611	9395	551822,463	4834530,747	16868	558891,134	4795614,631	24341	546817,339	4823921,407



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1923	560876,642	4862839,219	9396	551821,907	4834530,904	16869	558891,188	4795607,321	24342	546827,170	4823903,632
1924	560878,794	4862820,639	9397	551809,147	4834535,299	16870	558892,126	4795600,949	24343	546835,610	4823890,682
1925	560885,164	4862765,666	9398	551796,175	4834533,210	16871	558893,955	4795589,115	24344	546838,215	4823881,911
1926	560885,519	4862695,688	9399	551786,779	4834528,029	16872	558895,327	4795581,922	24345	546819,899	4823833,534
1927	560889,430	4862671,075	9400	551784,826	4834525,287	16873	558896,009	4795574,474	24346	546815,446	4823818,020
1928	560895,158	4862635,018	9401	551784,247	4834505,302	16874	558896,628	4795566,722	24347	546814,800	4823768,854
1929	560884,162	4862618,754	9402	551790,822	4834483,945	16875	558898,736	4795559,151	24348	546813,021	4823751,936
1930	560863,029	4862641,610	9403	551796,410	4834462,562	16876	558900,734	4795551,504	24349	546810,249	4823736,033
1931	560834,731	4862684,256	9404	551805,940	4834451,787	16877	558903,786	4795544,414	24350	546806,230	4823719,950
1932	560745,731	4862865,616	9405	551810,547	4834441,078	16878	558906,534	4795537,639	24351	546802,339	4823684,371
1933	560729,736	4862898,350	9406	551811,314	4834428,894	16879	558907,451	4795535,327	24352	546793,552	4823639,781
1934	560727,477	4862902,870	9407	551810,070	4834412,033	16880	558909,464	4795530,177	24353	546793,741	4823626,595
1935	560712,611	4862906,005	9408	551807,246	4834397,572	16881	558912,032	4795523,903	24354	546787,735	4823591,664
1936	560592,434	4863132,436	9409	551802,474	4834377,574	16882	558917,035	4795517,672	24355	546784,844	4823583,318
1937	560588,497	4863139,169	9410	551800,981	4834355,803	16883	558919,121	4795512,973	24356	546778,949	4823572,110
1938	560588,644	4863209,544	9411	551800,472	4834338,314	16884	558920,703	4795509,018	24357	546774,606	4823563,857
1939	560600,441	4863220,631	9412	551804,475	4834321,423	16885	558922,724	4795504,874	24358	546763,729	4823549,777
1940	560538,132	4863336,866	9413	551805,737	4834306,570	16886	558923,931	4795500,300	24359	546753,857	4823536,372
1941	560480,261	4863402,876	9414	551808,028	4834291,483	16887	558924,581	4795496,110	24360	546742,440	4823531,164
1942	560397,521	4863482,710	9415	551802,831	4834272,405	16888	558924,483	4795492,182	24361	546723,058	4823529,782
1943	560360,053	4863463,261	9416	551800,195	4834255,018	16889	558922,729	4795484,952	24362	546695,776	4823532,035
1944	560348,120	4863480,663	9417	551799,226	4834241,370	16890	558922,148	4795482,886	24363	546664,568	4823535,509
1945	560335,775	4863529,759	9418	551795,633	4834220,238	16891	558920,950	4795481,838	24364	546630,921	4823538,571
1946	560313,403	4863564,554	9419	551795,591	4834220,121	16892	558918,063	4795479,864	24365	546599,010	4823540,615
1947	560057,487	4863814,424	9420	551795,468	4834217,500	16893	558912,603	4795477,799	24366	546573,163	4823542,413
1948	560054,613	4863817,248	9421	551789,837	4834202,240	16894	558905,617	4795472,416	24367	546556,489	4823543,382
1949	559973,469	4863896,370	9422	551789,264	4834202,016	16895	558899,706	4795467,727	24368	546548,683	4823543,829
1950	559934,770	4863868,424	9423	551766,558	4834192,637	16896	558896,051	4795465,133	24369	546540,607	4823596,074
1951	559923,657	4863860,403	9424	551755,175	4834237,558	16897	558892,695	4795459,918	24370	546543,813	4823598,419
1952	559909,767	4863850,368	9425	551734,734	4834307,014	16898	558889,023	4795455,274	24371	546573,539	4823596,703
1953	559882,996	4863831,023	9426	551716,164	4834373,512	16899	558886,345	4795449,170	24372	546645,102	4823592,482
1954	559875,631	4863830,709	9427	551702,134	4834436,993	16900	558884,279	4795441,878	24373	546752,940	4823585,418
1955	559863,697	4863830,201	9428	551690,917	4834494,185	16901	558881,904	4795434,524	24374	546756,184	4823585,205
1956	559855,060	4863834,749	9429	551678,195	4834558,440	16902	558879,516	4795427,175	24375	546760,929	4823584,852
1957	559827,585	4863849,225	9430	551668,869	4834617,969	16903	558877,880	4795419,068	24376	546788,012	4823763,542
1958	559788,203	4863860,684	9431	551668,502	4834620,349	16904	558876,119	4795411,086	24377	546792,702	4823797,484
1959	559725,206	4863902,252	9432	551659,842	4834689,247	16905	558875,120	4795403,727	24378	546751,015	4823924,703
1960	559693,815	4863934,628	9433	551659,239	4834695,834	16906	558873,485	4795396,741	24379	546723,904	4823972,502
1961	559628,673	4863905,836	9434	551657,004	4834714,207	16907	558870,609	4795389,647	24380	546685,752	4824015,340
1962	559626,162	4863904,658	9435	551654,573	4834734,544	16908	558868,281	4795381,106	24381	546677,464	4824024,601
1963	559569,439	4863878,289	9436	551652,235	4834755,417	16909	558866,588	4795373,315	24382	546677,600	4824025,282
1964	559558,058	4863814,914	9437	551649,493	4834769,048	16910	558864,694	4795364,960	24383	546683,952	4824057,155
1965	559594,082	4863779,763	9438	551603,569	4834776,951	16911	558863,060	4795357,161	24384	546696,663	4824087,277
1966	559591,290	4863776,901	9439	551589,953	4834782,269	16912	558859,807	4795350,081	24385	546713,466	4824127,108
1967	559522,055	4863705,878	9440	551547,669	4834802,970	16913	558858,703	4795346,921	24386	546732,118	4824171,360
1968	559386,829	4863837,883	9441	551530,084	4834820,112	16914	558857,114	4795342,357	24387	546751,025	4824216,294
1969	559313,299	4863733,994	9442	551517,598	4834839,603	16915	558854,310	4795336,502	24388	546772,400	4824270,827
1970	559289,431	4863715,019	9443	551498,692	4834876,284	16916	558851,697	4795330,662	24389	546775,533	4824278,860
1971	559237,464	4863673,012	9444	551486,033	4834914,843	16917	558847,825	4795324,817	24390	546806,250	4824357,299
1972	559232,282	4863653,166	9445	551483,798	4834921,638	16918	558844,464	4795319,349	24391	546862,119	4824527,412
1973	559250,517	4863614,014	9446	551483,533	4834958,088	16919	558840,741	4795315,576	24392	546897,547	4824635,737
1974	559243,052	4863595,687	9447	551483,494	4834963,299	16920	558833,923	4795308,014	24393	546915,922	4824663,307
1975	559225,790	4863588,548	9448	551482,942	4835018,424	16921	558831,069	4795303,112	24394	546938,920	4824697,771
1976	559205,610	4863589,833	9449	551475,150	4835017,955	16922	558827,467	4795298,648	24395	546979,498	4824802,231
1977	559150,156	4863571,250	9450	551467,604	4835017,503	16923	558824,480	4795293,481	24396	547009,486	4824903,610

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1978	559146,304	4863500,106	9451	551447,784	4835016,322	16924	558821,496	4795288,454	24397	547031,574	4824984,708
1979	559154,617	4863484,349	9452	551423,713	4835018,750	16925	558818,021	4795283,609	24398	547042,214	4825023,768
1980	559165,070	4863464,548	9453	551391,535	4835029,282	16926	558814,299	4795280,144	24399	547062,263	4825097,495
1981	559168,205	4863461,717	9454	551347,793	4835043,599	16927	558810,764	4795276,365	24400	547085,657	4825194,935
1982	559212,858	4863421,423	9455	551325,453	4835050,909	16928	558806,800	4795273,404	24401	547088,599	4825208,778
1983	559224,215	4863416,243	9456	551314,998	4835025,145	16929	558802,907	4795270,689	24402	547104,408	4825283,481
1984	559282,841	4863389,492	9457	551224,375	4835068,201	16930	558798,007	4795268,547	24403	547108,172	4825304,167
1985	559303,145	4863386,098	9458	551171,745	4835085,558	16931	558792,721	4795264,598	24404	547124,092	4825391,638
1986	559339,234	4863380,074	9459	551106,343	4835100,297	16932	558789,028	4795263,884	24405	547183,097	4825421,456
1987	559385,964	4863374,148	9460	551050,966	4835116,079	16933	558785,078	4795261,669	24406	547377,377	4825519,627
1988	559432,042	4863373,723	9461	550948,466	4835137,365	16934	558779,826	4795261,103	24407	547393,197	4825527,666
1989	559453,836	4863373,524	9462	550916,218	4835143,931	16935	558774,384	4795261,021	24408	547409,761	4825535,257
1990	559505,057	4863355,858	9463	550875,157	4835153,109	16936	558773,695	4795260,839	24409	547463,292	4825574,378
1991	559487,909	4863274,043	9464	550851,235	4835154,298	16937	558773,967	4795256,775	24410	547471,218	4825579,864
1992	559502,796	4863254,027	9465	550818,527	4835162,916	16938	558767,452	4795254,899	24411	547531,960	4825621,850
1993	559503,709	4863252,807	9466	550796,043	4835170,601	16939	558758,705	4795255,051	24412	547578,742	4825660,968
1994	559506,077	4863249,486	9467	550753,078	4835182,673	16940	558749,707	4795254,814	24413	547580,008	4825662,643
1995	559545,376	4863196,542	9468	550732,209	4835171,081	16941	558740,324	4795253,277	24414	547582,792	4825666,242
1996	559604,678	4863111,825	9469	550720,723	4835148,134	16942	558736,432	4795251,688	24415	547619,847	4825714,256
1997	559616,240	4863097,323	9470	550713,203	4835123,324	16943	558727,781	4795248,146	24416	547656,371	4825771,901
1998	559640,813	4863062,609	9471	550718,032	4834963,031	16944	558715,435	4795243,636	24417	547653,393	4825781,302
1999	559645,570	4863058,168	9472	550719,838	4834931,958	16945	558705,165	4795241,357	24418	547651,025	4825788,756
2000	559773,397	4862935,134	9473	550720,957	4834912,651	16946	558694,999	4795237,078	24419	547634,091	4825842,397
2001	559752,930	4862872,741	9474	550741,711	4834816,681	16947	558688,364	4795235,211	24420	547603,019	4825907,787
2002	559701,138	4862926,201	9475	550755,170	4834788,978	16948	558680,955	4795231,837	24421	547547,014	4825891,870
2003	559650,240	4862978,848	9476	550795,614	4834705,721	16949	558674,071	4795230,149	24422	547504,444	4825886,069
2004	559582,703	4863048,548	9477	550796,689	4834703,511	16950	558668,167	4795227,517	24423	547467,629	4825881,045
2005	559523,982	4863109,368	9478	550849,987	4834618,676	16951	558662,332	4795224,762	24424	547425,133	4825883,161
2006	559488,521	4863144,883	9479	550893,612	4834561,545	16952	558657,123	4795222,257	24425	547409,052	4825883,963
2007	559477,916	4863154,986	9480	550937,552	4834504,011	16953	558652,908	4795219,225	24426	547304,625	4825908,609
2008	559431,540	4863199,188	9481	550964,897	4834468,204	16954	558649,754	4795215,693	24427	547282,017	4825916,441
2009	559392,588	4863235,632	9482	551023,625	4834489,424	16955	558648,274	4795211,208	24428	547279,601	4825920,637
2010	559312,235	4863161,699	9483	551082,935	4834481,959	16956	558645,980	4795206,482	24429	547215,176	4826032,519
2011	559298,954	4863171,222	9484	551089,156	4834481,050	16957	558643,996	4795201,501	24430	547203,979	4826030,998
2012	559206,145	4863237,787	9485	551194,147	4834447,239	16958	558642,697	4795196,206	24431	547157,374	4826024,618
2013	559185,018	4863252,934	9486	551205,982	4834422,165	16959	558642,274	4795190,709	24432	547148,866	4826023,511
2014	559130,991	4863182,757	9487	551207,112	4834418,849	16960	558642,218	4795184,587	24433	547129,913	4826020,938
2015	559076,887	4863180,360	9488	551220,151	4834380,552	16961	558642,285	4795178,656	24434	547127,616	4826029,518
2016	559039,075	4863166,907	9489	551220,369	4834379,500	16962	558642,660	4795171,906	24435	547144,637	4826039,233
2017	558971,359	4863119,146	9490	551229,785	4834334,170	16963	558643,800	4795166,701	24436	547151,170	4826042,981
2018	558894,705	4863023,483	9491	551237,722	4834279,418	16964	558644,995	4795160,692	24437	547164,299	4826050,485
2019	558878,782	4862987,842	9492	551239,770	4834211,029	16965	558645,123	4795153,945	24438	547174,914	4826056,574
2020	558827,402	4862933,634	9493	551240,429	4834187,173	16966	558645,069	4795148,143	24439	547184,813	4826073,288
2021	558841,282	4862910,314	9494	551256,598	4834119,636	16967	558644,873	4795140,951	24440	547184,335	4826075,415
2022	559181,411	4862643,277	9495	551284,334	4834006,543	16968	558644,439	4795133,959	24441	547183,575	4826078,836
2023	559294,628	4862551,566	9496	551290,130	4833983,299	16969	558644,073	4795129,214	24442	547172,098	4826130,573
2024	559345,730	4862509,910	9497	551217,270	4833939,765	16970	558643,937	4795127,659	24443	547100,298	4826320,243
2025	559398,616	4862466,940	9498	551256,208	4833867,331	16971	558642,444	4795121,793	24444	547036,844	4826487,861
2026	559482,563	4862398,890	9499	551261,407	4833857,644	16972	558640,886	4795115,310	24445	547022,734	4826525,137
2027	559482,634	4862395,891	9500	551316,384	4833789,931	16973	558637,712	4795109,341	24446	547019,200	4826534,478
2028	559321,605	4862386,871	9501	551338,528	4833774,909	16974	558634,040	4795104,874	24447	547016,089	4826542,692
2029	559286,251	4862357,909	9502	551351,497	4833776,360	16975	558629,552	4795099,230	24448	546980,506	4826640,612
2030	559282,103	4862355,753	9503	551387,221	4833796,482	16976	558623,566	4795093,109	24449	546978,011	4826647,698
2031	559257,261	4862336,182	9504	551400,171	4833777,420	16977	558618,696	4795087,835	24450	546991,832	4826672,013
2032	559273,977	4862349,324	9505	551414,701	4833740,178	16978	558612,953	4795080,830	24451	546984,752	4826734,209

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2033	559367,241	4862353,933	9506	551422,287	4833735,649	16979	558606,681	4795071,886	24452	547007,769	4826754,400
2034	559442,314	4862357,644	9507	551452,315	4833721,396	16980	558599,584	4795061,093	24453	547019,472	4826762,588
2035	559451,489	4862171,956	9508	551504,155	4833679,840	16981	558594,291	4795049,950	24454	547027,382	4826773,850
2036	559471,745	4862157,370	9509	551533,781	4833660,592	16982	558588,657	4795041,818	24455	547031,675	4826794,656
2037	559495,155	4862137,561	9510	551550,762	4833649,561	16983	558581,451	4795025,702	24456	547035,346	4826841,457
2038	559510,785	4862134,378	9511	551550,879	4833649,490	16984	558576,569	4795018,877	24457	547036,045	4826883,202
2039	559535,265	4862129,395	9512	551565,140	4833631,514	16985	558569,932	4795010,441	24458	547036,214	4826895,511
2040	559595,448	4862140,640	9513	551614,081	4833596,893	16986	558564,960	4795006,551	24459	547031,677	4826901,988
2041	559624,587	4862146,069	9514	551787,546	4833530,799	16987	558563,017	4795005,067	24460	547023,674	4826905,889
2042	559707,607	4862177,175	9515	551903,807	4833486,500	16988	558555,021	4794999,081	24461	547016,244	4826910,880
2043	559805,049	4862213,685	9516	551908,499	4833463,327	16989	558553,013	4794998,102	24462	547011,575	4826914,003
2044	559846,711	4862243,693	9517	551913,474	4833460,711	16990	558549,120	4794996,332	24463	547005,499	4826919,548
2045	559840,045	4862377,710	9518	551930,104	4833449,657	16991	558542,839	4794992,698	24464	547004,013	4826923,129
2046	560008,873	4862386,654	9519	551924,664	4833446,170	16992	558536,587	4794992,381	24465	547024,386	4827020,598
2047	560141,502	4862394,930	9520	551908,801	4833456,794	16993	558529,691	4794989,518	24466	546996,855	4827234,532
2048	560247,029	4862401,457	9521	551761,986	4833512,736	16994	558523,668	4794986,822	24467	546935,048	4827419,669
2049	560153,772	4862294,151	9522	551756,595	4833514,783	16995	558511,493	4794981,365	24468	546926,033	4827470,577
2050	560039,685	4862215,425	9523	551709,886	4833532,582	16996	558508,903	4794979,846	24469	546921,914	4827507,484
2051	559975,088	4862191,630	9524	551672,770	4833546,717	16997	558516,303	4794899,040	24470	546901,613	4827714,962
2052	559957,913	4862182,170	9525	551637,869	4833560,019	16998	558517,999	4794880,519	24471	546901,393	4827747,163
2053	559842,963	4862118,868	9526	551604,831	4833572,607	16999	558460,589	4794874,563	24472	546901,403	4827748,593
2054	559814,816	4862101,734	9527	551600,371	4833457,966	17000	558473,230	4794736,624	24473	546901,100	4827796,179
2055	559737,612	4862054,760	9528	551596,241	4833351,498	17001	558391,369	4794728,138	24474	546894,865	4827813,462
2056	559678,892	4862028,910	9529	551592,884	4833265,335	17002	558389,749	4794727,959	24475	546877,796	4827832,502
2057	559665,423	4862020,733	9530	551591,981	4833242,043	17003	558318,072	4794720,502	24476	546850,921	4827858,063
2058	559666,469	4861998,021	9531	551591,047	4833217,911	17004	558282,800	4794716,899	24477	546846,690	4827867,489
2059	559666,588	4861995,431	9532	551590,470	4833197,853	17005	558262,286	4794714,770	24478	546847,471	4827872,072
2060	559706,358	4861947,133	9533	551590,816	4833176,756	17006	558199,935	4794708,290	24479	546852,483	4827877,602
2061	559753,647	4861889,693	9534	551591,190	4833154,587	17007	558186,371	4794855,807	24480	546871,627	4827878,926
2062	559809,825	4861821,462	9535	551591,385	4833143,051	17008	558185,428	4794855,313	24481	546899,770	4827874,814
2063	559883,294	4861732,228	9536	551591,782	4833118,985	17009	558173,762	4794849,987	24482	546922,067	4827866,501
2064	559967,414	4861748,149	9537	551672,401	4833102,512	17010	558165,535	4794845,628	24483	546967,009	4827852,331
2065	560043,219	4861762,446	9538	551677,980	4833101,387	17011	558153,157	4794838,182	24484	546975,990	4827853,252
2066	560108,310	4861774,744	9539	551744,902	4833087,713	17012	558139,615	4794833,060	24485	546983,659	4827853,987
2067	560143,656	4861780,916	9540	551677,389	4832926,808	17013	558129,282	4794830,038	24486	546994,277	4827864,984
2068	560222,673	4861794,739	9541	551638,714	4832835,029	17014	558124,196	4794828,143	24487	547013,964	4827900,019
2069	560303,988	4861808,965	9542	551558,353	4832646,281	17015	558119,930	4794826,494	24488	547171,525	4828142,720
2070	560304,359	4861809,028	9543	551509,433	4832534,198	17016	558110,986	4794824,579	24489	547179,245	4828154,667
2071	560387,528	4861819,560	9544	551509,385	4832534,060	17017	558102,399	4794822,347	24490	547181,384	4828182,899
2072	560463,897	4861829,556	9545	551506,263	4832534,908	17018	558094,059	4794818,925	24491	547179,607	4828195,009
2073	560497,934	4861835,136	9546	551504,197	4832535,465	17019	558083,917	4794816,212	24492	547169,997	4828213,004
2074	560582,140	4861849,761	9547	551509,807	4832548,661	17020	558080,974	4794815,859	24493	547135,187	4828239,666
2075	560645,323	4861860,976	9548	551512,168	4832554,225	17021	558077,972	4794815,575	24494	547127,184	4828245,679
2076	560655,351	4861862,653	9549	551567,046	4832683,580	17022	558089,618	4794703,450	24495	547124,406	4828250,022
2077	560730,780	4861875,266	9550	551571,141	4832704,791	17023	558091,502	4794684,805	24496	547124,881	4828256,157
2078	560808,519	4861888,265	9551	551572,354	4832731,034	17024	558095,229	4794648,988	24497	547131,112	4828278,102
2079	560959,104	4861913,673	9552	551574,963	4832756,132	17025	558099,174	4794611,079	24498	547138,616	4828300,267
2080	560957,444	4861907,287	9553	551579,260	4832777,494	17026	558099,348	4794609,396	24499	547134,889	4828307,967
2081	560951,746	4861885,550	9554	551560,484	4832816,085	17027	558011,959	4794600,306	24500	547130,658	4828322,959
2082	560950,089	4861879,168	9555	551551,990	4832843,554	17028	558007,288	4794599,820	24501	546707,299	4828441,826
2083	560861,773	4861863,483	9556	551548,661	4832877,045	17029	558011,195	4794562,253	24502	546694,133	4828414,686
2084	560755,336	4861844,669	9557	551551,148	4832902,871	17030	558103,245	4794571,793	24503	546675,178	4828389,762
2085	560695,556	4861834,059	9558	551547,268	4832932,167	17031	558103,260	4794571,797	24504	546652,569	4828376,646
2086	560630,889	4861822,581	9559	551542,123	4832945,340	17032	558117,142	4794438,086	24505	546665,421	4828373,034
2087	560559,883	4861809,977	9560	551542,655	4832955,205	17033	558121,082	4794399,945	24506	546614,726	4828192,471

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2088	560176,186	4861742,030	9561	551531,652	4832979,622	17034	558126,993	4794342,711	24507	546458,439	4828236,353
2089	560098,015	4861709,661	9562	551521,458	4832993,635	17035	558130,953	4794304,376	24508	546453,437	4828202,115
2090	560017,924	4861664,112	9563	551508,951	4833010,998	17036	558133,247	4794282,358	24509	546488,265	4828123,570
2091	559999,037	4861654,090	9564	551501,031	4833032,311	17037	558134,506	4794270,274	24510	546491,578	4828116,099
2092	560119,841	4861604,592	9565	551493,424	4833049,958	17038	558138,472	4794232,204	24511	546456,835	4828075,504
2093	560099,761	4861555,582	9566	551483,836	4833069,089	17039	558138,984	4794227,263	24512	546455,209	4828073,602
2094	560081,002	4861509,798	9567	551478,218	4833090,562	17040	558142,602	4794192,557	24513	546398,189	4828080,977
2095	559989,150	4861285,602	9568	551478,659	4833116,631	17041	558143,164	4794186,491	24514	546297,280	4828094,027
2096	559934,156	4861308,051	9569	551484,978	4833158,030	17042	558148,103	4794139,020	24515	546265,673	4828053,567
2097	559879,158	4861330,496	9570	551481,435	4833179,017	17043	558152,001	4794101,464	24516	546252,851	4828037,154
2098	559818,437	4861355,285	9571	551420,647	4833199,020	17044	558069,834	4794092,932	24517	546245,026	4828027,139
2099	559894,982	4861542,124	9572	551448,144	4833299,213	17045	558071,045	4794057,131	24518	546190,100	4827977,815
2100	559876,416	4861560,250	9573	551426,751	4833329,734	17046	558072,224	4794022,337	24519	546189,698	4827976,491
2101	559809,635	4861625,340	9574	551428,715	4833362,352	17047	558074,287	4793961,766	24520	546165,802	4827898,165
2102	559805,575	4861629,478	9575	551426,362	4833371,813	17048	558027,659	4793960,199	24521	546144,859	4827898,297
2103	559705,705	4861726,863	9576	551423,404	4833383,785	17049	558026,049	4794008,519	24522	546061,777	4827927,219
2104	559553,465	4861890,910	9577	551416,292	4833409,254	17050	558024,095	4794067,197	24523	546120,177	4828067,073
2105	559454,351	4861994,385	9578	551414,625	4833419,282	17051	558023,408	4794086,767	24524	546116,283	4828082,472
2106	559373,236	4861913,859	9579	551412,646	4833431,158	17052	558021,193	4794151,768	24525	546113,516	4828093,606
2107	559318,415	4861969,122	9580	551407,407	4833449,348	17053	557970,576	4794137,360	24526	546089,131	4828111,406
2108	559275,819	4862012,060	9581	551402,539	4833460,673	17054	557972,338	4794084,993	24527	546058,941	4828133,327
2109	559269,893	4862018,032	9582	551398,785	4833469,435	17055	557973,035	4794065,492	24528	545937,567	4828170,457
2110	559178,428	4862110,234	9583	551386,970	4833489,208	17056	557975,051	4794006,797	24529	545775,345	4828215,261
2111	559085,507	4862203,905	9584	551373,712	4833503,031	17057	557978,328	4793908,995	24530	545725,713	4828227,881
2112	559008,183	4862144,934	9585	551362,637	4833522,560	17058	558029,388	4793910,770	24531	545677,745	4828240,078
2113	558936,802	4862089,712	9586	551360,973	4833525,503	17059	558033,495	4793787,892	24532	545623,373	4828250,634
2114	558915,456	4862072,714	9587	551350,400	4833542,998	17060	558033,939	4793775,327	24533	545588,213	4828250,411
2115	558912,534	4862070,240	9588	551338,943	4833555,869	17061	558080,363	4793761,150	24534	545551,459	4828225,938
2116	558909,364	4862072,866	9589	551330,061	4833575,925	17062	558074,899	4793691,785	24535	545539,605	4828196,824
2117	558646,487	4862283,819	9590	551316,899	4833591,470	17063	558074,541	4793686,728	24536	545534,593	4828168,276
2118	558575,933	4862329,953	9591	551315,280	4833600,173	17064	558117,692	4793663,335	24537	545531,730	4828151,696
2119	558524,260	4862406,997	9592	551312,748	4833613,828	17065	558127,296	4793594,330	24538	545517,908	4828141,297
2120	558476,993	4862441,425	9593	551310,020	4833634,643	17066	558127,237	4793588,083	24539	545502,058	4828148,251
2121	558453,148	4862457,638	9594	551303,094	4833650,996	17067	558127,164	4793580,089	24540	545478,075	4828164,287
2122	558403,527	4862496,981	9595	551298,320	4833657,001	17068	558126,869	4793548,350	24541	545460,200	4828171,842
2123	558341,485	4862533,440	9596	551286,908	4833671,344	17069	558149,666	4793534,954	24542	545457,765	4828172,872
2124	558211,019	4862597,519	9597	551267,125	4833692,057	17070	558175,104	4793521,601	24543	545434,624	4828183,324
2125	558210,412	4862531,543	9598	551251,716	4833707,925	17071	558170,490	4793496,345	24544	545347,332	4828206,766
2126	558229,711	4862499,481	9599	551237,850	4833724,196	17072	558169,701	4793492,101	24545	545309,756	4828216,857
2127	558249,187	4862454,115	9600	551226,230	4833740,929	17073	558142,175	4793508,780	24546	545246,679	4828234,242
2128	558287,737	4862370,151	9601	551216,809	4833749,054	17074	558146,935	4793475,570	24547	545234,047	4828237,271
2129	558290,348	4862364,468	9602	551192,284	4833779,151	17075	558069,286	4793443,920	24548	545176,896	4828250,974
2130	558332,106	4862307,102	9603	551184,943	4833785,205	17076	558004,874	4793417,716	24549	545130,973	4828259,726
2131	558370,751	4862193,586	9604	551171,402	4833801,727	17077	557999,607	4793415,576	24550	545108,861	4828242,455
2132	558379,392	4862155,018	9605	551150,499	4833847,084	17078	557983,385	4793408,966	24551	545144,775	4828137,100
2133	558387,885	4862110,957	9606	551128,641	4833876,045	17079	557963,172	4793563,434	24552	545145,047	4828136,008
2134	558388,819	4862108,110	9607	551105,506	4833924,526	17080	557941,675	4793554,777	24553	545159,051	4828080,006
2135	558396,247	4862085,491	9608	551098,164	4833951,036	17081	557898,713	4793537,474	24554	545147,668	4827993,920
2136	558404,219	4862061,224	9609	551099,457	4833968,676	17082	557831,232	4793510,361	24555	545142,810	4827972,514
2137	558422,793	4861982,879	9610	551106,184	4833990,319	17083	557851,595	4793355,355	24556	545100,313	4827972,177
2138	558445,762	4861882,504	9611	551107,943	4834031,216	17084	557854,103	4793356,331	24557	545105,838	4828017,051
2139	558452,014	4861855,853	9612	551104,600	4834045,832	17085	557874,056	4793203,813	24558	545102,162	4828022,783
2140	558501,707	4861838,003	9613	551089,211	4834099,747	17086	557868,743	4793201,652	24559	545097,551	4828027,824
2141	558561,118	4861816,664	9614	551082,193	4834131,141	17087	557869,348	4793198,678	24560	545093,787	4828033,056
2142	558620,951	4861876,791	9615	551071,669	4834164,907	17088	557870,107	4793194,941	24561	545090,572	4828038,643

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2143	558658,348	4861954,120	9616	551055,313	4834205,842	17089	557896,870	4793045,723	24562	545087,937	4828044,526
2144	558662,294	4861950,262	9617	551045,847	4834231,875	17090	557842,873	4793023,732	24563	545085,914	4828050,653
2145	558670,932	4861941,806	9618	551031,018	4834258,582	17091	557832,357	4793019,457	24564	545084,504	4828056,944
2146	558702,137	4861911,034	9619	551015,813	4834280,187	17092	557811,334	4793010,891	24565	545082,581	4828062,010
2147	558758,019	4861856,938	9620	551007,638	4834287,327	17093	557826,153	4792928,261	24566	545079,814	4828066,665
2148	558761,092	4861853,911	9621	551004,018	4834290,224	17094	557838,707	4792858,273	24567	545076,272	4828070,778
2149	558731,809	4861832,789	9622	551002,291	4834291,495	17095	557796,844	4792841,214	24568	545072,087	4828074,212
2150	558811,812	4861749,276	9623	550997,155	4834295,067	17096	557793,138	4792839,694	24569	545067,364	4828076,866
2151	558829,264	4861728,563	9624	550989,543	4834300,901	17097	557778,106	4792833,539	24570	545062,240	4828078,662
2152	558907,715	4861635,448	9625	550944,802	4834328,405	17098	557773,479	4792831,644	24571	545056,900	4828079,542
2153	558952,034	4861582,846	9626	550944,763	4834328,624	17099	557774,999	4792828,306	24572	544964,917	4828111,422
2154	558974,896	4861548,977	9627	550943,187	4834331,989	17100	557804,743	4792763,004	24573	544926,569	4828127,432
2155	559020,478	4861481,451	9628	550938,625	4834347,145	17101	557806,819	4792758,444	24574	544862,069	4828153,269
2156	559023,338	4861477,225	9629	550934,914	4834352,179	17102	557821,426	4792726,375	24575	544799,578	4828172,712
2157	559019,937	4861466,357	9630	550929,703	4834355,134	17103	557839,521	4792686,665	24576	544762,903	4828186,985
2158	558973,563	4861318,700	9631	550921,816	4834343,102	17104	557798,881	4792670,119	24577	544735,332	4828189,197
2159	558969,786	4861306,676	9632	550819,388	4834372,221	17105	557773,564	4792659,810	24578	544731,965	4828188,201
2160	558951,275	4861217,875	9633	550818,867	4834369,905	17106	557753,736	4792651,737	24579	544728,912	4828186,491
2161	558926,740	4861104,438	9634	550801,219	4834375,707	17107	557725,958	4792640,416	24580	544726,310	4828184,135
2162	559059,911	4861008,248	9635	550799,811	4834378,157	17108	557717,248	4792636,880	24581	544724,293	4828181,263
2163	559096,968	4860972,316	9636	550773,193	4834385,354	17109	557690,927	4792626,160	24582	544722,954	4828178,008
2164	559130,755	4860939,520	9637	550621,978	4834426,253	17110	557674,492	4792619,471	24583	544722,385	4828174,555
2165	559179,205	4860892,388	9638	550514,861	4834455,229	17111	557631,706	4792602,053	24584	544722,590	4828171,046
2166	559189,311	4860882,598	9639	550391,925	4834488,480	17112	557611,965	4792594,010	24585	544723,558	4828167,677
2167	559237,873	4860839,619	9640	550385,982	4834490,085	17113	557565,162	4792574,954	24586	544725,259	4828164,602
2168	559307,020	4860779,249	9641	550249,033	4834527,122	17114	557535,882	4792563,029	24587	544737,781	4828136,085
2169	559343,833	4860716,734	9642	550254,262	4834544,889	17115	557588,913	4792432,781	24588	544583,964	4828228,138
2170	559363,017	4860682,968	9643	550255,937	4834550,639	17116	557583,977	4792430,781	24589	544661,470	4828226,201
2171	559400,862	4860678,418	9644	550280,878	4834637,329	17117	557508,409	4792402,572	24590	544778,043	4828206,969
2172	559535,447	4860746,860	9645	550303,095	4834714,546	17118	557458,720	4792384,025	24591	544834,532	4828217,591
2173	559549,209	4860754,131	9646	550306,120	4834725,059	17119	557460,030	4792380,521	24592	544884,615	4828211,962
2174	559548,577	4860772,786	9647	550313,785	4834751,693	17120	557515,609	4792232,803	24593	544937,379	4828200,458
2175	559552,878	4860772,789	9648	550321,980	4834780,162	17121	557507,903	4792229,663	24594	545003,171	4828199,851
2176	559611,866	4860773,547	9649	550326,308	4834795,207	17122	557498,039	4792225,650	24595	545028,051	4828222,242
2177	559626,594	4860820,496	9650	550330,820	4834810,877	17123	557474,697	4792216,140	24596	545041,413	4828268,471
2178	559683,520	4860803,579	9651	550335,534	4834827,256	17124	557452,802	4792207,233	24597	545067,366	4828295,614
2179	559726,906	4860793,083	9652	550340,483	4834844,453	17125	557472,039	4792156,100	24598	545109,797	4828309,205
2180	559760,883	4860780,675	9653	550419,160	4834822,929	17126	557480,433	4792151,250	24599	545245,510	4828292,957
2181	559817,708	4860763,856	9654	550436,575	4834886,595	17127	557490,398	4792142,551	24600	545305,573	4828284,520
2182	559834,077	4860772,105	9655	550358,845	4834908,270	17128	557496,826	4792136,112	24601	545343,572	4828270,515
2183	559886,579	4860795,812	9656	550359,278	4834909,795	17129	557502,918	4792126,997	24602	545320,425	4828265,660
2184	559934,788	4860777,075	9657	550380,845	4834984,719	17130	557519,365	4792081,871	24603	545319,191	4828265,403
2185	560003,874	4860745,252	9658	550395,225	4835034,711	17131	557520,819	4792077,882	24604	545318,098	4828264,802
2186	560018,280	4860735,519	9659	550400,076	4835051,572	17132	557547,295	4792005,397	24605	545317,209	4828263,901
2187	560050,265	4860691,544	9660	550426,403	4835143,067	17133	557571,671	4791938,253	24606	545316,619	4828262,794
2188	560078,709	4860653,793	9661	550437,402	4835181,271	17134	557591,139	4791885,005	24607	545316,376	4828261,561
2189	560112,067	4860639,790	9662	550442,101	4835197,613	17135	557616,292	4791816,128	24608	545316,496	4828260,311
2190	560136,464	4860629,468	9663	550456,663	4835248,233	17136	557620,572	4791804,437	24609	545316,965	4828259,147
2191	560166,648	4860639,687	9664	550469,883	4835294,165	17137	557624,310	4791800,193	24610	545317,756	4828258,169
2192	560203,888	4860656,239	9665	550482,587	4835338,334	17138	557628,280	4791798,055	24611	545323,290	4828255,730
2193	560267,831	4860684,940	9666	550499,196	4835396,041	17139	557629,810	4791797,228	24612	545329,032	4828253,795
2194	560286,331	4860728,956	9667	550522,394	4835476,653	17140	557636,550	4791796,480	24613	545334,917	4828252,391
2195	560298,105	4860726,549	9668	550507,934	4835466,408	17141	557622,323	4791791,802	24614	545340,906	4828251,517
2196	560522,284	4860678,004	9669	550434,378	4835488,193	17142	557588,791	4791780,679	24615	545353,815	4828247,527
2197	560584,553	4860655,239	9670	550401,315	4835508,190	17143	557325,065	4791693,043	24616	545366,355	4828242,494



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2198	560617,038	4860622,352	9671	550406,252	4835557,729	17144	557033,959	4791603,831	24617	545378,434	4828236,424
2199	560619,115	4860587,343	9672	550407,574	4835570,959	17145	556803,555	4791553,123	24618	545389,965	4828229,390
2200	560617,680	4860583,459	9673	550347,499	4835598,990	17146	556676,038	4791525,060	24619	545401,878	4828222,595
2201	560639,950	4860580,955	9674	550336,899	4835603,934	17147	556492,634	4791482,469	24620	545414,169	4828216,509
2202	560685,876	4860455,075	9675	550304,819	4835532,234	17148	556497,430	4791675,797	24621	545426,794	4828211,167
2203	560811,716	4860464,013	9676	550250,612	4835543,489	17149	556510,001	4792133,591	24622	545439,717	4828206,588
2204	560845,328	4860466,405	9677	550221,637	4835550,523	17150	556599,234	4792175,997	24623	545446,715	4828205,523
2205	560913,248	4860471,178	9678	550213,574	4835555,174	17151	556605,963	4792180,565	24624	545453,803	4828205,569
2206	560947,638	4860503,748	9679	550211,295	4835556,488	17152	556610,711	4792186,450	24625	545460,780	4828206,714
2207	560953,235	4860503,597	9680	550159,425	4835592,469	17153	556622,128	4792212,586	24626	545462,581	4828206,877
2208	561008,200	4860501,793	9681	550144,577	4835602,030	17154	556626,701	4792233,602	24627	545464,248	4828207,561
2209	561095,422	4860485,597	9682	550141,135	4835608,209	17155	556626,317	4792239,608	24628	545465,648	4828208,706
2210	561098,222	4860484,438	9683	550133,171	4835622,507	17156	556606,600	4792302,826	24629	545466,633	4828210,218
2211	561183,855	4860449,094	9684	550117,527	4835660,427	17157	556605,318	4792306,888	24630	545467,137	4828211,953
2212	561273,918	4860491,902	9685	550116,503	4835683,853	17158	556586,368	4792367,227	24631	545467,095	4828213,762
2213	561409,367	4860556,283	9686	550112,295	4835690,499	17159	556585,171	4792371,024	24632	545466,531	4828215,467
2214	561454,349	4860577,666	9687	550107,563	4835693,260	17160	556565,637	4792433,222	24633	545465,482	4828216,938
2215	561593,510	4860350,358	9688	550088,092	4835698,970	17161	556539,508	4792492,508	24634	545460,077	4828221,194
2216	561484,152	4860296,581	9689	550034,563	4835715,410	17162	556535,631	4792505,542	24635	545455,192	4828226,049
2217	561486,893	4860279,263	9690	550016,320	4835720,984	17163	556534,066	4792517,630	24636	545450,914	4828231,437
2218	561487,660	4860272,934	9691	550005,009	4835725,017	17164	556595,445	4792533,920	24637	545447,290	4828237,287
2219	561335,787	4860197,379	9692	549998,929	4835726,816	17165	556609,185	4792500,243	24638	545465,801	4828231,737
2220	561422,140	4860097,420	9693	549967,415	4835736,112	17166	556611,704	4792495,914	24639	545501,984	4828240,933
2221	561464,285	4860016,557	9694	549952,929	4835740,383	17167	556615,000	4792494,502	24640	545528,005	4828277,679
2222	561571,943	4859994,378	9695	549910,691	4835753,260	17168	556645,013	4792503,532	24641	545541,650	4828321,917
2223	561722,959	4860023,376	9696	549899,459	4835756,681	17169	556673,306	4792508,955	24642	545598,446	4828310,637
2224	561739,921	4860041,414	9697	549893,386	4835758,500	17170	556680,703	4792511,020	24643	545614,296	4828302,433
2225	561750,283	4860071,608	9698	549893,255	4835763,735	17171	556686,515	4792511,468	24644	545644,916	4828286,540
2226	561773,406	4860138,974	9699	549848,837	4835774,557	17172	556691,574	4792511,721	24645	545667,722	4828274,767
2227	561774,262	4860140,758	9700	549778,027	4835544,934	17173	556691,957	4792511,716	24646	545789,042	4828240,326
2228	561787,879	4860169,230	9701	549739,095	4835556,940	17174	556694,763	4792511,639	24647	545803,938	4828295,495
2229	561820,691	4860193,320	9702	549726,371	4835515,682	17175	556695,022	4792511,644	24648	545805,210	4828300,206
2230	561822,539	4860190,267	9703	549682,673	4835373,953	17176	556697,382	4792511,616	24649	545818,026	4828347,671
2231	561827,388	4860182,264	9704	549608,961	4835391,909	17177	556703,120	4792510,491	24650	545819,292	4828352,692
2232	561841,365	4860159,091	9705	549607,422	4835386,115	17178	556705,424	4792508,791	24651	545820,975	4828358,601
2233	561860,175	4860127,908	9706	549581,572	4835288,911	17179	556707,466	4792507,021	24652	545832,113	4828399,853
2234	561897,790	4860065,552	9707	549574,766	4835263,318	17180	556710,082	4792506,496	24653	545839,157	4828425,939
2235	561929,571	4860012,935	9708	549567,140	4835229,821	17181	556712,208	4792506,477	24654	545846,200	4828452,027
2236	561930,863	4860010,794	9709	549566,696	4835215,327	17182	556714,327	4792505,959	24655	546045,567	4828398,198
2237	561958,929	4859964,325	9710	549577,865	4835192,763	17183	556717,931	4792510,038	24656	546026,297	4828326,827
2238	561986,226	4859919,130	9711	549584,308	4835165,352	17184	556718,347	4792515,167	24657	546031,191	4828325,746
2239	561982,802	4859917,061	9712	549586,152	4835135,593	17185	556718,638	4792519,594	24658	546137,499	4828297,045
2240	561877,188	4859853,458	9713	549584,660	4835126,480	17186	556719,790	4792521,708	24659	546191,904	4828498,538
2241	561889,356	4859833,308	9714	549580,063	4835098,584	17187	556723,485	4792523,481	24660	546517,443	4828410,642
2242	561846,108	4859869,994	9715	549578,356	4835086,814	17188	556726,175	4792523,710	24661	546537,004	4828437,214
2243	561825,787	4859855,985	9716	549577,420	4835080,863	17189	556729,305	4792523,617	24662	546550,547	4828530,027
2244	561987,354	4859717,147	9717	549567,870	4835056,524	17190	556732,849	4792522,281	24663	546593,745	4828663,153
2245	561991,600	4859711,310	9718	549555,737	4835011,671	17191	556735,771	4792520,309	24664	546613,046	4828715,106
2246	561951,883	4859686,582	9719	549554,689	4835007,558	17192	556738,809	4792518,154	24665	546614,582	4828719,873
2247	561957,953	4859683,229	9720	549552,553	4834992,149	17193	556742,229	4792515,875	24666	546620,441	4828738,540
2248	561977,649	4859672,849	9721	549548,232	4834961,003	17194	556745,394	4792514,472	24667	546620,874	4828741,522
2249	562037,622	4859639,310	9722	549544,235	4834929,578	17195	556748,632	4792513,255	24668	546410,592	4828796,201
2250	562010,453	4859609,070	9723	549542,873	4834915,410	17196	556751,438	4792511,862	24669	546413,027	4828804,840
2251	561981,906	4859602,832	9724	549538,105	4834897,436	17197	556754,051	4792511,393	24670	546418,761	4828803,290
2252	561914,339	4859615,052	9725	549532,142	4834874,937	17198	556756,943	4792512,678	24671	546491,929	4829074,148

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2253	561875,366	4859648,998	9726	549531,328	4834873,348	17199	556759,585	4792515,151	24672	546833,083	4828981,646
2254	561841,396	4859694,495	9727	549530,955	4834833,028	17200	556762,993	4792518,367	24673	546856,598	4829068,432
2255	561838,924	4859697,718	9728	549537,098	4834824,780	17201	556766,520	4792521,338	24674	546880,110	4829155,218
2256	561804,962	4859744,115	9729	549547,353	4834813,881	17202	556769,664	4792524,116	24675	546890,097	4829191,996
2257	561764,354	4859774,280	9730	549605,667	4834736,210	17203	556772,812	4792525,834	24676	546900,077	4829228,763
2258	561734,927	4859802,738	9731	549613,161	4834726,220	17204	556776,114	4792525,379	24677	546910,060	4829265,529
2259	561703,357	4859837,619	9732	549662,827	4834713,315	17205	556779,717	4792523,395	24678	546920,022	4829302,297
2260	561625,593	4859838,733	9733	549662,997	4834713,276	17206	556784,200	4792521,859	24679	546929,984	4829339,134
2261	561544,838	4859829,881	9734	549769,095	4834685,723	17207	556789,265	4792521,623	24680	546943,762	4829389,989
2262	561501,570	4859864,266	9735	549774,909	4834684,220	17208	556794,439	4792520,960	24681	546987,679	4829551,776
2263	561469,612	4859876,978	9736	549792,252	4834679,721	17209	556798,559	4792520,350	24682	546642,229	4829645,942
2264	561416,408	4859898,140	9737	549798,057	4834678,207	17210	556799,368	4792520,216	24683	546636,434	4829647,495
2265	561331,983	4860000,882	9738	550016,876	4834621,403	17211	556804,161	4792518,423	24684	546618,898	4829655,522
2266	561299,890	4860033,265	9739	550041,154	4834614,242	17212	556804,729	4792518,292	24685	546624,200	4829675,029
2267	561234,344	4860099,329	9740	550041,295	4834614,201	17213	556809,027	4792517,254	24686	547169,048	4829529,942
2268	561234,166	4860099,257	9741	550039,450	4834608,498	17214	556814,638	4792516,326	24687	547170,692	4829535,826
2269	561206,035	4860175,881	9742	550021,635	4834613,762	17215	556820,119	4792514,474	24688	547227,811	4829520,702
2270	561195,287	4860187,870	9743	550014,630	4834589,277	17216	556825,292	4792512,979	24689	547284,928	4829505,580
2271	561123,806	4860267,605	9744	550029,802	4834584,336	17217	556830,533	4792512,056	24690	547341,568	4829490,582
2272	561047,857	4860270,504	9745	549993,863	4834446,992	17218	556835,516	4792510,447	24691	547364,660	4829571,989
2273	561021,369	4860269,955	9746	549965,960	4834341,745	17219	556839,877	4792508,541	24692	547374,844	4829607,881
2274	561021,186	4860269,953	9747	549955,778	4834304,029	17220	556843,794	4792507,307	24693	547385,004	4829643,702
2275	561021,162	4860269,949	9748	549945,754	4834266,797	17221	556847,167	4792506,765	24694	547395,149	4829679,465
2276	560959,767	4860267,097	9749	549937,474	4834236,118	17222	556848,725	4792506,513	24695	547405,276	4829715,163
2277	560901,575	4860264,391	9750	549929,194	4834205,435	17223	556854,603	4792506,457	24696	547415,384	4829750,788
2278	560857,846	4860262,358	9751	549920,912	4834174,749	17224	556861,030	4792506,400	24697	547432,188	4829810,021
2279	560845,661	4860263,566	9752	549899,631	4834095,862	17225	556867,847	4792506,337	24698	547448,940	4829869,078
2280	560833,388	4860264,747	9753	549879,755	4834022,220	17226	556873,719	4792506,656	24699	547461,759	4829914,267
2281	560801,590	4860267,801	9754	549827,783	4833829,625	17227	556879,222	4792507,230	24700	547464,896	4829928,178
2282	560773,096	4860270,539	9755	549826,732	4833823,699	17228	556884,907	4792507,178	24701	547471,205	4829956,165
2283	560747,044	4860273,043	9756	549806,515	4833829,071	17229	556891,402	4792506,742	24702	547471,922	4829958,129
2284	560722,899	4860275,361	9757	549804,145	4833808,579	17230	556896,753	4792504,764	24703	547482,493	4829987,003
2285	560700,283	4860277,530	9758	549822,838	4833805,045	17231	556902,105	4792502,019	24704	547493,125	4830016,068
2286	560656,642	4860281,723	9759	549821,637	4833800,598	17232	556907,329	4792499,471	24705	547494,810	4830022,488
2287	560652,663	4860282,107	9760	549807,836	4833749,514	17233	556907,698	4792499,163	24706	547501,475	4830044,436
2288	560631,794	4860284,115	9761	549766,376	4833596,069	17234	556964,047	4792511,815	24707	547518,136	4830099,310
2289	560590,271	4860288,101	9762	549724,942	4833442,714	17235	556964,367	4792511,881	24708	547518,635	4830101,815
2290	560574,092	4860289,657	9763	549705,202	4833369,650	17236	556968,250	4792513,463	24709	547523,118	4830124,441
2291	560552,058	4860306,312	9764	549702,074	4833357,782	17237	556972,270	4792515,807	24710	547517,286	4830135,555
2292	560524,553	4860327,100	9765	549687,088	4833358,761	17238	556976,778	4792516,764	24711	547515,935	4830138,129
2293	560513,715	4860279,014	9766	549687,980	4833328,475	17239	556981,664	4792517,399	24712	547513,295	4830143,150
2294	560489,911	4860288,432	9767	549692,182	4833307,649	17240	556986,174	4792518,792	24713	547497,035	4830148,298
2295	560450,967	4860304,085	9768	549709,795	4833269,508	17241	556990,547	4792519,384	24714	547484,204	4830152,419
2296	560442,272	4860282,672	9769	549793,010	4833128,138	17242	556993,863	4792520,105	24715	547476,789	4830154,799
2297	560393,016	4860035,707	9770	549806,652	4833122,251	17243	556997,197	4792521,380	24716	547468,699	4830178,490
2298	560389,050	4860039,244	9771	549813,934	4833119,338	17244	557000,396	4792523,848	24717	547455,675	4830216,035
2299	560374,403	4860022,882	9772	549824,621	4833101,083	17245	557002,921	4792526,695	24718	547433,291	4830241,293
2300	560380,106	4859990,841	9773	549832,434	4833088,568	17246	557004,888	4792529,867	24719	547356,050	4830259,691
2301	560384,358	4859985,501	9774	549856,414	4833072,399	17247	557006,360	4792533,291	24720	547323,882	4830267,300
2302	560382,982	4859977,320	9775	549904,625	4833041,622	17248	557008,143	4792536,833	24721	547249,082	4830272,863
2303	560369,529	4859981,941	9776	549931,475	4833030,450	17249	557010,110	4792539,628	24722	547179,754	4830282,126
2304	560329,762	4860005,800	9777	549973,805	4833012,791	17250	557010,695	4792542,690	24723	547143,012	4830288,466
2305	560284,177	4860049,205	9778	549986,622	4833008,901	17251	557010,607	4792546,743	24724	547069,772	4830307,136
2306	560263,393	4860028,402	9779	550007,190	4833002,521	17252	557009,891	4792550,627	24725	547017,661	4830340,669
2307	560220,564	4859980,311	9780	550059,248	4832986,902	17253	557008,617	4792554,325	24726	546952,481	4830379,445

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2308	560203,757	4859935,483	9781	550084,726	4832985,486	17254	557007,706	4792557,332	24727	546925,639	4830395,691
2309	560200,151	4859923,818	9782	550106,174	4832985,911	17255	557006,478	4792559,592	24728	546902,081	4830402,093
2310	560177,266	4859870,148	9783	550129,660	4832989,650	17256	557005,123	4792561,603	24729	546886,040	4830376,813
2311	560155,171	4859815,770	9784	550152,417	4832995,467	17257	557003,766	4792563,616	24730	546877,544	4830363,395
2312	560148,990	4859806,529	9785	550177,526	4832995,417	17258	557005,928	4792567,343	24731	546863,958	4830313,287
2313	560153,751	4859726,512	9786	550192,403	4832979,274	17259	557009,146	4792570,314	24732	546783,120	4830327,592
2314	560146,634	4859724,380	9787	550213,060	4832966,843	17260	557011,283	4792572,105	24733	546733,243	4830332,548
2315	560130,900	4859720,024	9788	550215,516	4832965,376	17261	557013,354	4792573,523	24734	546718,943	4830333,308
2316	560125,189	4859718,777	9789	550228,709	4832947,890	17262	557015,977	4792573,186	24735	546598,578	4830343,605
2317	560109,831	4859787,897	9790	550245,654	4832926,052	17263	557018,978	4792573,283	24736	546436,684	4830349,037
2318	560103,031	4859809,453	9791	550254,720	4832918,115	17264	557022,423	4792573,821	24737	546426,997	4830342,069
2319	560083,499	4859805,130	9792	550264,593	4832909,479	17265	557024,173	4792573,921	24738	546414,150	4830290,455
2320	559996,816	4859890,904	9793	550279,528	4832894,236	17266	557026,292	4792574,090	24739	546373,723	4830127,941
2321	559959,416	4859954,725	9794	550296,780	4832886,605	17267	557030,044	4792574,251	24740	546328,864	4830141,606
2322	559971,850	4859958,709	9795	550302,346	4832884,140	17268	557033,173	4792574,152	24741	546288,109	4830152,851
2323	559964,529	4859978,069	9796	550324,802	4832876,866	17269	557037,412	4792573,049	24742	546201,562	4830171,958
2324	559948,804	4859996,607	9797	550344,736	4832862,855	17270	557041,702	4792571,322	24743	546156,979	4830181,806
2325	559939,608	4860007,489	9798	550384,421	4832850,661	17271	557044,708	4792571,984	24744	546066,375	4830194,137
2326	559866,489	4859970,074	9799	550390,742	4832848,833	17272	557047,216	4792572,957	24745	546022,336	4830201,793
2327	559855,600	4859992,668	9800	550447,275	4832832,637	17273	557050,218	4792573,369	24746	545912,923	4830220,862
2328	559850,780	4860001,208	9801	550556,809	4832802,397	17274	557053,169	4792574,341	24747	545912,615	4830220,927
2329	559826,348	4860051,213	9802	550675,056	4832769,744	17275	557055,082	4792579,195	24748	545896,706	4830223,762
2330	559817,001	4860067,494	9803	550784,520	4832739,511	17276	557057,554	4792582,860	24749	545895,334	4830224,024
2331	559803,563	4860073,618	9804	550791,309	4832737,552	17277	557061,278	4792586,457	24750	545798,528	4830241,475
2332	559801,026	4860069,644	9805	550796,750	4832736,138	17278	557065,356	4792588,846	24751	545777,753	4830244,789
2333	559782,240	4860037,826	9806	550862,610	4832717,950	17279	557068,138	4792592,256	24752	545676,624	4830260,907
2334	559740,516	4860066,201	9807	550861,552	4832715,205	17280	557072,657	4792594,403	24753	545598,072	4830279,815
2335	559698,922	4860000,107	9808	550859,522	4832709,942	17281	557076,164	4792595,313	24754	545594,832	4830280,408
2336	559741,164	4859973,727	9809	550770,866	4832499,042	17282	557080,109	4792595,835	24755	545546,924	4830288,535
2337	559688,810	4859889,837	9810	550773,560	4832493,798	17283	557083,918	4792595,995	24756	545540,060	4830289,723
2338	559671,759	4859862,002	9811	550784,323	4832455,211	17284	557087,540	4792596,078	24757	545534,447	4830290,714
2339	559665,570	4859851,961	9812	550783,458	4832415,420	17285	557091,533	4792595,539	24758	545506,647	4830291,158
2340	559668,520	4859846,937	9813	550782,516	4832371,329	17286	557095,211	4792594,389	24759	545492,965	4830284,411
2341	559674,456	4859839,884	9814	550781,420	4832320,099	17287	557096,626	4792591,995	24760	545484,106	4830272,309
2342	559698,869	4859842,358	9815	550781,148	4832307,415	17288	557098,865	4792590,722	24761	545476,360	4830272,443
2343	559705,973	4859843,095	9816	550784,950	4832252,524	17289	557102,263	4792586,130	24762	545424,905	4830273,467
2344	559706,854	4859840,984	9817	550848,994	4832225,563	17290	557108,045	4792589,950	24763	545411,894	4830273,727
2345	559724,841	4859796,736	9818	550865,223	4832218,748	17291	557111,236	4792591,168	24764	545394,864	4830276,634
2346	559755,234	4859720,982	9819	550977,951	4832171,390	17292	557113,677	4792591,520	24765	545368,537	4830266,794
2347	559790,303	4859729,856	9820	551086,619	4832125,712	17293	557115,555	4792591,256	24766	545341,197	4830256,574
2348	559790,849	4859723,852	9821	551090,310	4832124,162	17294	557119,312	4792592,279	24767	545338,677	4830254,472
2349	559798,142	4859647,207	9822	551191,113	4832081,760	17295	557122,502	4792592,510	24768	545326,338	4830223,710
2350	559798,663	4859638,808	9823	551176,705	4832047,476	17296	557124,065	4792592,621	24769	545318,276	4830203,616
2351	559801,925	4859602,192	9824	551124,420	4831923,053	17297	557129,830	4792594,497	24770	545302,264	4830181,459
2352	559804,953	4859572,772	9825	551122,929	4831917,596	17298	557134,663	4792597,200	24771	545257,642	4830159,754
2353	559807,702	4859545,258	9826	551099,331	4831919,412	17299	557139,125	4792599,846	24772	545255,891	4830159,396
2354	559812,732	4859494,727	9827	551028,341	4831924,879	17300	557144,477	4792604,675	24773	545228,333	4830057,685
2355	559815,881	4859456,711	9828	551143,643	4831623,351	17301	557148,011	4792608,448	24774	545104,381	4830092,132
2356	559707,322	4859446,214	9829	551141,770	4831589,755	17302	557152,422	4792612,657	24775	545078,914	4830074,375
2357	559699,319	4859445,789	9830	551044,766	4831579,092	17303	557156,465	4792617,368	24776	545059,582	4830071,737
2358	559698,858	4859449,787	9831	551021,422	4831642,473	17304	557161,375	4792621,194	24777	545010,026	4830084,193
2359	559649,832	4859445,243	9832	551016,097	4831640,835	17305	557164,587	4792623,289	24778	544804,546	4830139,638
2360	559655,267	4859384,215	9833	551019,239	4831642,932	17306	557168,590	4792623,812	24779	544664,202	4830171,675
2361	559609,210	4859376,138	9834	550990,669	4831701,928	17307	557173,211	4792624,209	24780	544613,170	4830182,104
2362	559543,323	4859364,551	9835	550990,272	4831712,927	17308	557178,363	4792626,601	24781	544581,261	4830188,624

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2363	559501,070	4859357,144	9836	550977,275	4831726,479	17309	557183,201	4792629,987	24782	544526,797	4830210,869
2364	559513,328	4859255,064	9837	550960,267	4831751,880	17310	557188,296	4792633,815	24783	544474,209	4830226,413
2365	559516,021	4859232,646	9838	550947,258	4831763,869	17311	557193,019	4792637,828	24784	544468,354	4830228,154
2366	559517,307	4859220,537	9839	550891,284	4831818,869	17312	557197,436	4792642,789	24785	544452,586	4830232,736
2367	559517,752	4859214,637	9840	550832,719	4831863,834	17313	557200,415	4792646,947	24786	544420,563	4830235,594
2368	559642,964	4859231,078	9841	550819,928	4831865,823	17314	557202,900	4792652,234	24787	544372,810	4830247,219
2369	559647,667	4859231,735	9842	550743,436	4831823,422	17315	557205,013	4792657,777	24788	544257,907	4830280,520
2370	559705,967	4859244,793	9843	550724,372	4831836,096	17316	557207,815	4792663,622	24789	544257,159	4830280,778
2371	559713,164	4859135,966	9844	550717,976	4831840,339	17317	557211,801	4792668,711	24790	544252,442	4830282,147
2372	559732,455	4859135,687	9845	550712,776	4831838,764	17318	557216,339	4792672,988	24791	544084,782	4830330,819
2373	560010,338	4859133,031	9846	550707,073	4831836,940	17319	557221,877	4792677,363	24792	544081,244	4830331,853
2374	559967,027	4858988,977	9847	550705,388	4831843,892	17320	557227,854	4792681,242	24793	543983,300	4830360,281
2375	559970,832	4858978,843	9848	550689,404	4831878,841	17321	557233,258	4792685,325	24794	543959,097	4830367,434
2376	559976,408	4858965,398	9849	550647,866	4831852,857	17322	557237,798	4792689,650	24795	543936,504	4830373,898
2377	560064,717	4858741,561	9850	550631,876	4831839,886	17323	557242,593	4792694,485	24796	543961,062	4830459,616
2378	560072,853	4858723,792	9851	550627,025	4831828,868	17324	557247,575	4792699,366	24797	544007,928	4830446,189
2379	560087,688	4858684,967	9852	550633,019	4831787,892	17325	557252,488	4792704,008	24798	544012,050	4830460,573
2380	560335,880	4858790,948	9853	550638,292	4831783,594	17326	557256,360	4792709,850	24799	544110,129	4830432,397
2381	560293,056	4858764,651	9854	550607,425	4831776,695	17327	557257,966	4792714,954	24800	544141,664	4830542,170
2382	560278,561	4858754,087	9855	550624,774	4831821,894	17328	557258,127	4792719,333	24801	544173,189	4830651,906
2383	560280,930	4858750,865	9856	550605,438	4831865,870	17329	557260,239	4792723,813	24802	544176,550	4830650,942
2384	560208,350	4858663,365	9857	550586,200	4831859,862	17330	557262,968	4792729,150	24803	544260,773	4830626,781
2385	560281,101	4858585,821	9858	550579,239	4831944,839	17331	557264,520	4792734,766	24804	544349,782	4830601,253
2386	560327,739	4858536,107	9859	550577,372	4831945,729	17332	557266,517	4792741,114	24805	544362,171	4830643,996
2387	560337,114	4858531,431	9860	550536,946	4831965,848	17333	557269,569	4792746,772	24806	544385,802	4830726,499
2388	560401,897	4858499,119	9861	550503,836	4831972,838	17334	557272,130	4792753,497	24807	544393,432	4830753,150
2389	560437,995	4858481,111	9862	550472,637	4831984,184	17335	557273,570	4792759,853	24808	544416,339	4830833,120
2390	560570,885	4858375,924	9863	550485,271	4832012,684	17336	557273,631	4792760,041	24809	544572,746	4830788,250
2391	560620,053	4858356,491	9864	550481,599	4832014,280	17337	557275,056	4792765,965	24810	544569,197	4830776,035
2392	560670,429	4858336,579	9865	550437,919	4832033,552	17338	557275,512	4792767,655	24811	544573,256	4830775,875
2393	560704,725	4858323,023	9866	550401,375	4832115,550	17339	557278,761	4792774,490	24812	544606,807	4830774,485
2394	560739,619	4858309,230	9867	550392,033	4832186,551	17340	557281,773	4792782,092	24813	544647,137	4830772,443
2395	560778,659	4858293,839	9868	550316,347	4832251,638	17341	557284,015	4792788,745	24814	544662,000	4830771,743
2396	560821,016	4858289,591	9869	550293,104	4832271,624	17342	557285,467	4792796,802	24815	544687,999	4830765,506
2397	561024,550	4858269,186	9870	550207,524	4832353,362	17343	557286,799	4792805,591	24816	544716,967	4830722,562
2398	561041,536	4858279,125	9871	550117,527	4832439,316	17344	557287,871	4792813,391	24817	544786,648	4830636,949
2399	561113,526	4858378,228	9872	550056,856	4832459,434	17345	557288,069	4792821,520	24818	544793,250	4830627,765
2400	561157,856	4858426,805	9873	549990,768	4832481,402	17346	557289,082	4792829,564	24819	544824,726	4830737,495
2401	561176,588	4858430,634	9874	549984,538	4832483,470	17347	557288,781	4792836,874	24820	545010,144	4830684,370
2402	561200,828	4858414,512	9875	549983,480	4832483,791	17348	557290,277	4792844,243	24821	545080,507	4830929,757
2403	561204,108	4858412,386	9876	549939,193	4832497,469	17349	557292,639	4792848,648	24822	545285,024	4830871,136
2404	561262,036	4858373,864	9877	549914,689	4832504,046	17350	557296,659	4792858,430	24823	545286,518	4830870,687
2405	561312,571	4858357,704	9878	549842,530	4832524,894	17351	557298,408	4792864,911	24824	545243,458	4830720,695
2406	561324,035	4858343,404	9879	549761,987	4832544,259	17352	557299,410	4792871,765	24825	545447,226	4830662,270
2407	561344,693	4858317,721	9880	549560,093	4832592,789	17353	557298,841	4792878,268	24826	545446,619	4830644,156
2408	561342,971	4858310,269	9881	549531,479	4832600,105	17354	557298,405	4792884,961	24827	545446,161	4830628,291
2409	561313,769	4858183,851	9882	549418,454	4832628,995	17355	557300,279	4792890,811	24828	545446,078	4830626,104
2410	561289,099	4858077,315	9883	549350,147	4832642,802	17356	557302,394	4792903,291	24829	545438,551	4830589,125
2411	561369,193	4857971,111	9884	549311,512	4832620,292	17357	557302,710	4792904,036	24830	545429,602	4830560,526
2412	561312,762	4857933,144	9885	549289,059	4832583,053	17358	557303,092	4792905,221	24831	545434,817	4830550,170
2413	561314,733	4857930,225	9886	549285,689	4832557,368	17359	557304,702	4792909,586	24832	545457,030	4830507,922
2414	561321,054	4857878,184	9887	549285,343	4832554,731	17360	557306,131	4792916,072	24833	545478,108	4830520,841
2415	561365,159	4857717,232	9888	549282,971	4832534,505	17361	557308,617	4792921,225	24834	545488,360	4830502,568
2416	561412,851	4857674,606	9889	549282,842	4832533,872	17362	557311,026	4792925,327	24835	545523,024	4830453,949
2417	561506,430	4857642,957	9890	549258,517	4832448,894	17363	557314,811	4792935,736	24836	545519,570	4830460,973

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2418	561531,095	4857640,132	9891	549222,831	4832324,232	17364	557316,258	4792943,023	24837	545526,354	4830460,841
2419	561725,722	4857617,646	9892	549168,196	4832133,385	17365	557318,699	4792950,871	24838	545506,568	4830500,990
2420	561851,427	4857644,182	9893	549112,521	4831938,908	17366	557320,259	4792957,106	24839	545500,087	4830514,143
2421	561859,221	4857654,805	9894	549108,874	4831940,744	17367	557322,229	4792966,832	24840	545514,869	4830497,760
2422	561935,626	4857712,386	9895	549093,108	4831945,076	17368	557326,011	4792970,546	24841	545538,097	4830489,547
2423	561942,744	4857769,000	9896	549093,059	4831945,092	17369	557329,707	4792972,387	24842	545613,439	4830476,532
2424	561946,266	4857771,466	9897	549093,054	4831945,070	17370	557333,726	4792974,662	24843	545630,935	4830540,989
2425	561978,976	4857717,276	9898	549090,597	4831936,094	17371	557338,243	4792976,499	24844	545708,581	4830519,911
2426	562004,229	4857675,431	9899	548984,321	4831550,770	17372	557343,635	4792978,204	24845	545862,086	4830478,242
2427	562133,450	4857461,348	9900	548977,855	4831527,273	17373	557349,337	4792979,648	24846	545860,583	4830472,698
2428	562121,391	4857454,460	9901	548838,478	4831021,920	17374	557354,720	4792981,153	24847	545898,736	4830463,472
2429	562124,623	4857447,332	9902	548837,444	4831018,119	17375	557356,503	4792984,830	24848	545916,795	4830460,668
2430	562133,747	4857428,653	9903	548835,117	4831009,767	17376	557361,069	4792992,088	24849	545973,040	4830451,914
2431	562265,386	4857502,620	9904	548851,257	4831005,938	17377	557365,878	4792998,544	24850	545975,027	4830451,660
2432	562268,706	4857504,888	9905	548849,056	4830997,838	17378	557370,694	4793005,867	24851	546003,307	4830448,013
2433	562320,594	4857418,339	9906	548847,443	4830992,101	17379	557376,133	4793012,140	24852	546051,537	4830447,627
2434	562401,916	4857282,534	9907	548743,871	4830615,669	17380	557380,250	4793018,776	24853	546084,098	4830455,200
2435	562468,052	4857180,060	9908	548699,066	4830452,780	17381	557384,799	4793024,234	24854	546095,644	4830460,717
2436	562546,429	4857028,289	9909	548690,523	4830453,856	17382	557388,911	4793029,882	24855	546103,895	4830481,385
2437	562548,194	4857024,673	9910	548683,766	4830453,732	17383	557394,023	4793035,642	24856	546100,545	4830511,343
2438	562559,041	4857008,079	9911	548683,740	4830453,734	17384	557398,688	4793039,725	24857	546087,528	4830542,576
2439	562561,906	4857004,554	9912	548681,517	4830445,562	17385	557403,909	4793042,925	24858	546096,896	4830542,179
2440	562779,993	4857076,222	9913	548823,326	4830438,882	17386	557409,485	4793045,067	24859	546120,647	4830516,154
2441	562856,800	4857101,409	9914	548935,561	4830433,600	17387	557417,237	4793045,550	24860	546166,822	4830495,923
2442	562932,312	4857148,899	9915	549034,864	4830428,890	17388	557431,933	4793046,538	24861	546194,375	4830496,168
2443	563054,079	4857225,751	9916	549027,903	4830409,710	17389	557434,930	4793046,446	24862	546196,896	4830496,515
2444	563141,463	4857281,127	9917	549026,653	4830406,264	17390	557438,359	4793046,298	24863	546236,289	4830501,903
2445	563212,875	4857328,554	9918	549011,391	4830349,347	17391	557437,952	4793056,229	24864	546280,588	4830492,419
2446	563297,464	4857384,860	9919	548994,687	4830287,036	17392	557427,939	4793296,679	24865	546310,118	4830486,099
2447	563356,907	4857424,300	9920	548949,128	4830117,078	17393	557479,329	4793299,953	24866	546312,251	4830487,081
2448	563434,763	4857476,267	9921	549195,749	4830050,946	17394	557479,049	4793302,767	24867	546355,298	4830486,808
2449	563586,361	4857199,062	9922	549137,715	4829985,431	17395	557479,195	4793305,700	24868	546370,432	4830487,939
2450	563642,596	4857096,278	9923	549089,803	4829931,340	17396	557480,813	4793311,565	24869	546400,294	4830598,115
2451	563560,911	4857051,544	9924	549072,255	4829909,269	17397	557482,039	4793315,803	24870	546447,117	4830585,426
2452	563558,967	4857050,484	9925	549054,594	4829887,053	17398	557483,082	4793320,408	24871	546525,141	4830564,212
2453	563498,617	4857017,431	9926	549035,976	4829865,650	17399	557484,001	4793324,712	24872	546558,036	4830685,490
2454	563479,328	4857007,012	9927	549010,389	4829836,231	17400	557484,227	4793329,647	24873	546803,455	4830630,268
2455	563409,699	4856968,862	9928	548996,108	4829825,677	17401	557484,911	4793335,699	24874	546795,338	4830588,333
2456	563450,598	4856894,213	9929	548992,584	4829823,024	17402	557485,783	4793342,011	24875	546800,588	4830588,532
2457	563474,601	4856851,803	9930	548988,513	4829822,124	17403	557486,396	4793347,928	24876	546801,526	4830588,585
2458	563470,030	4856849,392	9931	548992,311	4829793,663	17404	557486,582	4793353,928	24877	546853,217	4830590,730
2459	563426,523	4856826,444	9932	548984,012	4829780,993	17405	557487,391	4793360,488	24878	546858,145	4830590,126
2460	563423,252	4856824,719	9933	548976,682	4829758,505	17406	557488,012	4793366,910	24879	546904,950	4830584,256
2461	563383,094	4856803,536	9934	548960,600	4829641,258	17407	557488,633	4793373,528	24880	546950,141	4830573,458
2462	563296,446	4856757,831	9935	548959,675	4829615,522	17408	557489,018	4793380,466	24881	546970,908	4830561,529
2463	563210,078	4856712,275	9936	548959,662	4829614,148	17409	557488,994	4793385,332	24882	546986,991	4830551,007
2464	563152,544	4856681,925	9937	548963,820	4829590,678	17410	557488,959	4793388,146	24883	547024,006	4830526,798
2465	563126,082	4856728,752	9938	549001,368	4829482,493	17411	557488,836	4793395,214	24884	547060,543	4830498,220
2466	563044,659	4856679,815	9939	549003,164	4829473,977	17412	557488,783	4793402,767	24885	547088,250	4830474,411
2467	563004,905	4856748,563	9940	549021,789	4829386,711	17413	557488,783	4793409,076	24886	547113,045	4830453,061
2468	562910,103	4856701,547	9941	549022,949	4829383,765	17414	557489,892	4793414,502	24887	547129,020	4830451,040
2469	562886,107	4856744,656	9942	549040,819	4829336,675	17415	557491,627	4793418,930	24888	547143,258	4830451,531
2470	562754,215	4856664,695	9943	549049,788	4829313,227	17416	557494,028	4793422,588	24889	547150,081	4830451,472
2471	562661,578	4856852,984	9944	549061,762	4829290,435	17417	557496,343	4793423,136	24890	547169,193	4830521,925
2472	562658,159	4856850,819	9945	549091,897	4829238,860	17418	557494,618	4793425,901	24891	547189,106	4830595,345



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2473	562610,758	4856859,852	9946	549136,901	4829153,034	17419	557494,558	4793432,454	24892	547209,022	4830668,766
2474	562536,265	4856814,551	9947	549164,406	4829127,354	17420	557494,632	4793440,450	24893	547231,194	4830750,490
2475	562509,563	4856780,708	9948	549182,029	4829127,879	17421	557494,202	4793448,074	24894	547232,136	4830754,507
2476	562509,005	4856665,850	9949	549200,406	4829142,267	17422	557493,465	4793455,517	24895	547237,388	4830776,867
2477	562518,312	4856590,791	9950	549230,472	4829184,287	17423	557492,593	4793463,026	24896	547238,322	4830780,846
2478	562537,609	4856526,035	9951	549289,351	4829261,093	17424	557491,787	4793471,030	24897	547190,932	4830781,733
2479	562539,256	4856520,220	9952	549306,882	4829285,170	17425	557490,373	4793479,851	24898	547187,496	4830781,889
2480	562538,972	4856511,226	9953	549325,297	4829310,494	17426	557489,217	4793489,799	24899	547091,559	4830785,023
2481	562539,872	4856500,320	9954	549333,975	4829323,533	17427	557488,698	4793500,985	24900	547102,508	4830823,031
2482	562502,214	4856470,979	9955	549373,829	4829383,333	17428	557488,545	4793511,544	24901	547019,285	4830847,013
2483	562441,476	4856388,562	9956	549384,124	4829395,172	17429	557487,638	4793521,551	24902	547005,272	4830798,380
2484	562453,664	4856366,159	9957	549388,910	4829399,252	17430	557485,432	4793532,453	24903	546949,048	4830826,080
2485	562485,801	4856295,086	9958	549409,751	4829403,180	17431	557484,652	4793543,257	24904	546920,527	4830849,771
2486	562496,778	4856270,843	9959	549473,022	4829401,159	17432	557484,688	4793553,700	24905	546892,641	4830881,519
2487	562544,390	4856165,690	9960	549502,342	4829402,886	17433	557484,431	4793559,130	24906	546891,351	4830876,971
2488	562568,120	4856126,931	9961	549558,415	4829406,242	17434	557484,278	4793563,379	24907	546886,714	4830882,511
2489	562593,634	4856085,263	9962	549599,739	4829388,491	17435	557483,612	4793572,455	24908	546884,183	4830885,595
2490	562625,436	4856053,981	9963	549621,582	4829379,107	17436	557482,264	4793581,965	24909	546865,679	4830911,572
2491	562628,406	4856050,952	9964	549701,112	4829371,686	17437	557481,959	4793588,963	24910	546857,188	4830932,394
2492	562806,522	4855906,864	9965	549730,910	4829364,475	17438	557481,852	4793591,581	24911	546852,910	4830942,865
2493	562834,182	4855881,717	9966	549795,591	4829352,442	17439	557480,535	4793617,719	24912	546802,409	4831123,459
2494	562834,164	4855855,371	9967	549826,529	4829346,844	17440	557474,229	4793658,882	24913	546769,811	4831240,160
2495	562834,126	4855800,310	9968	549858,726	4829349,109	17441	557479,291	4793658,894	24914	546760,921	4831271,856
2496	562834,062	4855705,872	9969	549879,078	4829360,857	17442	557481,977	4793658,869	24915	546743,952	4831328,681
2497	562891,841	4855727,334	9970	549936,363	4829407,122	17443	557487,924	4793659,815	24916	546719,223	4831411,195
2498	562985,537	4855762,760	9971	549964,308	4829429,293	17444	557494,917	4793665,569	24917	546697,099	4831484,998
2499	563003,600	4855716,110	9972	550035,680	4829485,617	17445	557495,602	4793666,119	24918	546684,555	4831527,040
2500	563008,575	4855539,522	9973	550042,843	4829490,049	17446	557494,677	4793666,497	24919	546680,879	4831538,538
2501	562977,535	4855544,904	9974	550079,917	4829513,006	17447	557486,406	4793698,638	24920	546678,615	4831544,361
2502	562941,400	4855550,736	9975	550133,896	4829552,998	17448	557475,894	4793703,350	24921	546674,876	4831554,805
2503	562945,858	4855524,504	9976	550171,390	4829587,514	17449	557463,325	4793708,350	24922	546655,218	4831611,340
2504	562905,280	4855503,884	9977	550187,775	4829602,670	17450	557443,616	4793719,643	24923	546650,655	4831620,959
2505	562893,628	4855497,892	9978	550221,790	4829659,461	17451	557436,339	4793723,095	24924	546672,971	4831619,576
2506	562918,214	4855431,989	9979	550235,902	4829699,068	17452	557429,322	4793727,339	24925	546681,047	4831618,987
2507	562937,825	4855379,525	9980	550237,569	4829703,737	17453	557422,169	4793731,087	24926	546699,925	4831617,556
2508	562889,951	4855369,767	9981	550244,722	4829740,910	17454	557415,618	4793732,089	24927	546765,182	4831613,131
2509	562871,895	4855362,937	9982	550243,610	4829760,606	17455	557412,395	4793734,871	24928	546798,701	4831610,533
2510	562676,375	4855299,757	9983	550241,782	4829792,946	17456	557407,662	4793736,535	24929	546799,975	4831676,007
2511	562685,774	4855234,693	9984	550240,105	4829822,676	17457	557406,328	4793747,616	24930	546805,968	4831675,638
2512	562714,796	4855129,458	9985	550239,027	4829825,938	17458	557403,131	4793773,503	24931	546889,115	4831670,512
2513	562679,581	4855104,791	9986	550226,921	4829862,577	17459	557402,498	4793778,507	24932	546891,533	4831756,370
2514	562637,788	4855147,564	9987	550215,792	4829896,250	17460	557399,644	4793801,658	24933	546893,687	4831834,297
2515	562615,204	4855170,363	9988	550215,306	4829897,567	17461	557398,338	4793828,966	24934	546803,787	4831840,789
2516	562603,244	4855168,791	9989	550226,705	4829927,765	17462	557396,360	4793844,355	24935	546780,054	4831843,787
2517	562591,985	4855167,306	9990	550254,803	4829912,134	17463	557395,774	4793848,985	24936	546781,408	4831885,479
2518	562580,375	4855165,784	9991	550263,492	4829890,286	17464	557395,482	4793851,112	24937	546782,234	4831896,987
2519	562566,481	4855165,911	9992	550276,479	4829857,640	17465	557419,975	4793851,322	24938	546782,660	4831898,529
2520	562509,351	4855274,328	9993	550278,718	4829843,185	17466	557418,873	4793953,931	24939	546786,076	4831915,207
2521	562485,226	4855320,107	9994	550284,567	4829805,860	17467	557437,426	4793954,127	24940	546782,758	4831923,483
2522	562482,221	4855325,859	9995	550288,625	4829779,305	17468	557573,145	4793955,495	24941	546756,110	4831977,837
2523	562454,672	4855378,553	9996	550313,754	4829719,903	17469	557575,143	4793961,531	24942	546710,203	4831980,322
2524	562420,684	4855443,564	9997	550352,481	4829651,003	17470	557621,591	4794099,747	24943	546684,694	4831981,721
2525	562384,102	4855530,556	9998	550398,839	4829642,292	17471	557645,237	4794170,121	24944	546659,565	4831985,012
2526	562373,629	4855555,461	9999	550438,116	4829634,908	17472	557638,194	4794178,373	24945	546651,666	4831984,988
2527	562352,301	4855605,939	10000	550486,699	4829625,274	17473	557617,123	4794203,004	24946	546628,810	4831985,285

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2528	562301,508	4855697,993	10001	550500,483	4829622,959	17474	557612,052	4794202,734	24947	546619,294	4831982,165
2529	562299,301	4855701,997	10002	550511,340	4829621,170	17475	557563,672	4794200,251	24948	546615,031	4831985,089
2530	562271,075	4855752,239	10003	550569,049	4829611,884	17476	557551,542	4794199,617	24949	546601,854	4831984,348
2531	562249,053	4855792,899	10004	550591,255	4829608,317	17477	557543,336	4794357,757	24950	546568,759	4831955,682
2532	562245,510	4855799,437	10005	550601,289	4829610,628	17478	557595,272	4794360,460	24951	546551,609	4831941,027
2533	562224,875	4855837,539	10006	550613,463	4829613,435	17479	557591,312	4794437,723	24952	546533,616	4831925,690
2534	562220,204	4855846,736	10007	550636,464	4829618,891	17480	557587,436	4794512,046	24953	546513,887	4831909,175
2535	562195,660	4855895,058	10008	550661,135	4829624,722	17481	557587,173	4794516,002	24954	546496,034	4831894,097
2536	562170,891	4855943,829	10009	550676,259	4829625,209	17482	557531,591	4794513,128	24955	546460,903	4831865,500
2537	562157,582	4855970,035	10010	550700,323	4829619,362	17483	557523,565	4794667,423	24956	546448,455	4831855,461
2538	562118,928	4856046,145	10011	550742,230	4829610,792	17484	557491,287	4794665,740	24957	546431,626	4831842,301
2539	561879,511	4855927,090	10012	550761,061	4829613,617	17485	557456,455	4794663,925	24958	546423,955	4831836,231
2540	561876,096	4855925,120	10013	550780,834	4829623,616	17486	557451,474	4794760,041	24959	546420,563	4831834,082
2541	561857,280	4855912,095	10014	550795,071	4829629,232	17487	557450,359	4794760,428	24960	546399,723	4831852,624
2542	561821,468	4855822,455	10015	550828,623	4829629,486	17488	557449,292	4794760,812	24961	546384,028	4831864,703
2543	561820,823	4855752,487	10016	550842,896	4829632,289	17489	557431,187	4794768,049	24962	546323,313	4832001,342
2544	561810,506	4855717,591	10017	550853,022	4829639,566	17490	557365,281	4794790,083	24963	546313,065	4832028,243
2545	561795,465	4855712,734	10018	550864,503	4829651,459	17491	557298,147	4794812,950	24964	546371,939	4832050,501
2546	561790,671	4855734,769	10019	550881,747	4829752,703	17492	557266,565	4794823,559	24965	546399,038	4832055,498
2547	561796,110	4855782,704	10020	550888,221	4829763,641	17493	557259,111	4794828,433	24966	546391,251	4832105,304
2548	561796,432	4855817,688	10021	550909,574	4829768,816	17494	557255,748	4794829,834	24967	546385,943	4832139,404
2549	561781,989	4855877,800	10022	550924,717	4829764,678	17495	557253,498	4794829,795	24968	546344,482	4832128,667
2550	561736,962	4855873,219	10023	550967,283	4829753,100	17496	557249,687	4794829,520	24969	546280,964	4832104,386
2551	561761,126	4855783,025	10024	551039,828	4829733,374	17497	557246,872	4794829,109	24970	546232,116	4832220,298
2552	561765,479	4855713,006	10025	551067,663	4829725,624	17498	557243,974	4794826,827	24971	546221,539	4832245,265
2553	561788,406	4855625,777	10026	551096,293	4829717,981	17499	557239,883	4794823,484	24972	546216,181	4832274,179
2554	561785,611	4855633,099	10027	551159,486	4829700,778	17500	557234,835	4794818,163	24973	546211,702	4832282,904
2555	561780,163	4855645,395	10028	551246,863	4829676,979	17501	557229,339	4794811,658	24974	546221,591	4832305,120
2556	561775,764	4855656,181	10029	551281,132	4829666,853	17502	557223,275	4794804,586	24975	546218,314	4832376,375
2557	561768,351	4855672,057	10030	551286,864	4829665,171	17503	557217,397	4794797,205	24976	546218,057	4832382,378
2558	561758,437	4855687,956	10031	551304,125	4829660,013	17504	557216,953	4794796,709	24977	546217,827	4832384,441
2559	561747,719	4855684,057	10032	551309,921	4829658,339	17505	557210,575	4794789,457	24978	546217,714	4832385,942
2560	561744,152	4855683,588	10033	551379,705	4829637,699	17506	557202,753	4794781,282	24979	546216,620	4832395,823
2561	561738,002	4855680,648	10034	551497,948	4829607,365	17507	557192,535	4794770,132	24980	546204,608	4832428,238
2562	561731,847	4855677,142	10035	551559,130	4829591,647	17508	557185,654	4794763,388	24981	546183,944	4832483,781
2563	561728,115	4855673,740	10036	551618,746	4829576,322	17509	557176,644	4794754,535	24982	546224,276	4832500,780
2564	561705,963	4855763,538	10037	551639,379	4829571,007	17510	557171,204	4794747,390	24983	546257,833	4832514,902
2565	561686,385	4855808,706	10038	551640,574	4829571,747	17511	557171,077	4794747,224	24984	546275,016	4832522,115
2566	561661,534	4855823,928	10039	551653,538	4829568,441	17512	557165,565	4794739,394	24985	546281,226	4832524,744
2567	561624,100	4855816,800	10040	551670,847	4829564,140	17513	557160,241	4794731,258	24986	546295,593	4832530,797
2568	561611,462	4855814,394	10041	551704,526	4829555,412	17514	557154,721	4794722,312	24987	546307,131	4832535,627
2569	561589,267	4855792,405	10042	551745,666	4829544,971	17515	557149,143	4794713,556	24988	546332,785	4832546,446
2570	561501,098	4855640,366	10043	551755,576	4829542,397	17516	557143,443	4794704,800	24989	546355,240	4832555,862
2571	561435,017	4855651,069	10044	551806,001	4829529,296	17517	557141,735	4794703,125	24990	546365,528	4832560,205
2572	561445,426	4855695,961	10045	551847,834	4829518,433	17518	557141,356	4794702,819	24991	546355,979	4832581,848
2573	561455,791	4855735,851	10046	551866,151	4829513,680	17519	557137,571	4794699,169	24992	546354,025	4832586,676
2574	561451,253	4855785,876	10047	551889,334	4829507,405	17520	557130,267	4794692,924	24993	546350,964	4832593,453
2575	561434,529	4855838,589	10048	551925,545	4829497,639	17521	557125,811	4794690,028	24994	546361,662	4832594,976
2576	561433,570	4855841,618	10049	551936,331	4829494,772	17522	557118,282	4794686,731	24995	546371,733	4832596,320
2577	561394,016	4855899,362	10050	551950,411	4829490,910	17523	557112,515	4794684,538	24996	546381,246	4832598,047
2578	561330,616	4855994,918	10051	552013,250	4829478,522	17524	557111,693	4794684,221	24997	546390,839	4832601,704
2579	561344,407	4856026,981	10052	552028,676	4829475,476	17525	557106,751	4794682,841	24998	546395,220	4832602,352
2580	561363,527	4856062,595	10053	552097,720	4829462,058	17526	557104,364	4794682,113	24999	546412,059	4832606,008
2581	561378,720	4856072,846	10054	552102,464	4829461,639	17527	557096,727	4794679,989	25000	546422,509	4832607,660
2582	561393,344	4856076,215	10055	552156,340	4829456,827	17528	557087,244	4794675,274	25001	546432,838	4832609,690

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2583	561393,075	4856072,226	10056	552275,205	4829446,170	17529	557077,030	4794672,238	25002	546442,656	4832610,910
2584	561472,147	4856067,134	10057	552371,761	4829437,534	17530	557064,190	4794668,670	25003	546453,223	4832611,876
2585	561490,935	4856051,550	10058	552390,507	4829435,859	17531	557055,659	4794664,939	25004	546464,354	4832612,835
2586	561508,598	4856042,639	10059	552470,986	4829422,805	17532	557053,216	4794664,345	25005	546472,113	4832613,889
2587	561527,344	4856036,281	10060	552688,525	4829387,494	17533	557048,957	4794663,190	25006	546483,121	4832615,409
2588	561550,710	4856035,941	10061	552730,760	4829380,604	17534	557043,365	4794659,743	25007	546495,885	4832617,167
2589	561571,003	4856034,631	10062	552751,099	4829377,316	17535	557035,444	4794654,943	25008	546500,824	4832617,558
2590	561602,451	4856030,091	10063	552879,116	4829356,614	17536	557031,416	4794664,977	25009	546507,329	4832618,311
2591	561613,970	4856029,144	10064	552910,558	4829351,515	17537	557023,849	4794684,229	25010	546517,464	4832619,840
2592	561625,963	4856010,394	10065	552922,658	4829349,341	17538	557003,446	4794680,858	25011	546531,103	4832621,839
2593	561627,839	4856007,978	10066	552957,615	4829342,985	17539	557008,576	4794582,307	25012	546531,416	4832621,900
2594	561666,855	4856026,749	10067	553034,990	4829329,370	17540	556963,450	4794579,978	25013	546544,903	4832621,210
2595	561684,298	4856029,903	10068	553040,988	4829328,314	17541	556968,448	4794483,942	25014	546553,711	4832620,756
2596	561717,405	4856036,033	10069	553113,919	4829316,519	17542	556968,865	4794479,956	25015	546554,396	4832674,418
2597	561772,427	4856046,959	10070	553159,023	4829309,293	17543	557047,791	4794484,008	25016	546551,684	4832685,442
2598	561833,214	4856066,892	10071	553230,029	4829298,767	17544	557050,000	4794441,561	25017	546550,548	4832691,139
2599	561865,846	4856075,591	10072	553294,419	4829289,172	17545	557057,120	4794304,678	25018	546653,463	4832712,615
2600	561891,947	4856087,409	10073	553299,153	4829287,880	17546	557010,086	4794300,971	25019	546657,409	4832713,451
2601	561919,156	4856104,341	10074	553325,149	4829288,261	17547	556975,468	4794298,242	25020	546662,013	4832711,472
2602	561940,100	4856112,645	10075	553364,439	4829280,278	17548	556963,401	4794297,981	25021	546737,629	4832679,224
2603	561949,440	4856122,681	10076	553390,256	4829275,036	17549	556928,844	4794297,175	25022	546785,452	4832648,603
2604	561954,785	4856139,935	10077	553425,274	4829271,531	17550	556927,283	4794297,136	25023	546878,821	4832698,600
2605	561963,623	4856156,540	10078	553448,017	4829278,317	17551	556902,597	4794296,546	25024	546871,591	4832788,389
2606	561967,490	4856176,371	10079	553459,015	4829291,774	17552	556904,173	4794290,601	25025	546926,552	4832799,687
2607	561965,322	4856192,035	10080	553470,483	4829336,278	17553	556893,387	4794320,999	25026	546928,885	4832889,823
2608	561965,027	4856192,314	10081	553482,231	4829383,967	17554	556891,359	4794324,267	25027	546856,700	4832880,614
2609	561951,706	4856200,631	10082	553492,952	4829455,533	17555	556877,098	4794369,945	25028	546860,992	4833020,596
2610	561945,697	4856177,795	10083	553497,882	4829454,738	17556	556869,514	4794394,196	25029	546686,482	4833033,574
2611	561945,934	4856160,531	10084	553729,343	4829404,536	17557	556864,376	4794406,053	25030	546685,517	4833057,453
2612	561943,170	4856163,426	10085	553784,718	4829392,327	17558	556855,691	4794425,511	25031	546759,141	4833161,486
2613	561856,360	4856354,959	10086	553788,098	4829379,625	17559	556846,443	4794446,204	25032	546729,907	4833216,427
2614	561937,077	4856436,190	10087	553846,109	4829161,558	17560	556836,523	4794468,290	25033	546717,319	4833240,160
2615	561932,363	4856477,622	10088	553981,494	4828652,635	17561	556825,204	4794493,574	25034	546683,483	4833303,889
2616	561902,600	4856491,489	10089	554015,735	4828521,859	17562	556810,329	4794526,897	25035	546676,112	4833317,766
2617	561811,336	4856459,542	10090	554027,571	4828477,269	17563	556805,313	4794538,119	25036	546678,457	4833321,304
2618	561768,061	4856443,084	10091	554033,131	4828479,704	17564	556798,763	4794552,800	25037	546679,154	4833322,362
2619	561767,195	4856442,753	10092	554206,766	4828555,875	17565	556792,770	4794566,102	25038	546651,191	4833359,294
2620	561708,791	4856429,395	10093	554281,620	4828588,712	17566	556787,195	4794578,596	25039	546640,853	4833383,130
2621	561697,644	4856429,376	10094	554656,797	4828753,291	17567	556780,831	4794592,899	25040	546620,722	4833381,757
2622	561662,407	4856429,321	10095	554716,502	4828780,707	17568	556774,523	4794606,954	25041	546603,781	4833367,229
2623	561639,748	4856454,821	10096	554729,721	4828785,922	17569	556734,358	4794594,199	25042	546627,914	4833342,016
2624	561618,295	4856479,768	10097	554973,091	4828892,035	17570	556690,227	4794578,424	25043	546519,670	4833230,367
2625	561596,423	4856505,199	10098	554980,165	4828895,133	17571	556656,584	4794561,871	25044	546516,860	4833230,391
2626	561592,865	4856509,335	10099	554985,266	4828897,376	17572	556652,848	4794577,211	25045	546509,312	4833292,629
2627	561577,747	4856533,177	10100	555007,318	4828907,048	17573	556649,298	4794590,875	25046	546473,298	4833343,945
2628	561559,743	4856561,572	10101	555020,417	4828912,745	17574	556649,484	4794610,982	25047	546458,932	4833452,541
2629	561541,751	4856589,944	10102	555037,400	4828920,248	17575	556661,339	4794630,176	25048	546480,179	4833459,842
2630	561538,670	4856594,804	10103	555051,293	4828926,336	17576	556665,283	4794637,577	25049	546585,280	4833528,846
2631	561544,099	4856629,776	10104	555136,811	4828963,853	17577	556644,128	4794640,333	25050	546639,364	4833593,826
2632	561545,472	4856638,628	10105	555174,127	4828944,927	17578	556644,011	4794640,460	25051	546628,567	4833608,482
2633	561559,814	4856697,977	10106	555356,407	4828852,482	17579	556643,568	4794640,409	25052	546635,357	4833613,169
2634	561570,253	4856724,473	10107	555678,763	4828688,990	17580	556632,626	4794639,815	25053	546600,662	4833665,159
2635	561574,203	4856738,836	10108	555734,475	4828660,736	17581	556488,816	4794655,212	25054	546627,436	4833709,271
2636	561588,870	4856792,178	10109	555706,437	4828585,420	17582	556487,793	4794665,348	25055	546617,275	4833725,298
2637	561605,714	4856819,114	10110	555732,380	4828655,098	17583	556484,811	4794667,180	25056	546652,122	4833750,468

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2638	561646,370	4856881,020	10111	555737,817	4828652,515	17584	556464,527	4794662,816	25057	546642,148	4833773,425
2639	561706,437	4856923,152	10112	555711,921	4828582,968	17585	556432,137	4794660,800	25058	546710,759	4833808,094
2640	561743,733	4856950,052	10113	555702,775	4828558,402	17586	556392,408	4794647,241	25059	546779,263	4833831,266
2641	561781,924	4856977,594	10114	555697,282	4828543,647	17587	556374,958	4794632,907	25060	546878,789	4833865,022
2642	561882,448	4857050,091	10115	555693,502	4828533,492	17588	556325,997	4794594,627	25061	546875,628	4833874,545
2643	561882,424	4857112,772	10116	555684,092	4828508,215	17589	556320,283	4794591,736	25062	546823,475	4834031,853
2644	561838,745	4857156,860	10117	555674,544	4828482,566	17590	556318,315	4794588,449	25063	546663,814	4833988,281
2645	561787,274	4857234,206	10118	555659,384	4828441,851	17591	556317,318	4794595,384	25064	546652,345	4834011,378
2646	561785,307	4857237,721	10119	555646,989	4828408,565	17592	556352,724	4794640,229	25065	546627,885	4834014,791
2647	561772,982	4857256,432	10120	555626,241	4828352,813	17593	556358,236	4794648,426	25066	546565,767	4834067,470
2648	561841,165	4857300,590	10121	555623,038	4828344,475	17594	556363,701	4794658,621	25067	546486,611	4834054,330
2649	561767,995	4857333,651	10122	555618,676	4828332,502	17595	556367,739	4794669,518	25068	546247,009	4834014,496
2650	561559,060	4857387,558	10123	555604,203	4828293,639	17596	556369,978	4794681,117	25069	546246,068	4834014,132
2651	561489,471	4857408,090	10124	555593,520	4828264,946	17597	556370,261	4794692,113	25070	546241,417	4834017,922
2652	561414,300	4857430,175	10125	555590,619	4828257,155	17598	556372,041	4794702,027	25071	546253,267	4834022,312
2653	561311,711	4857460,209	10126	555565,758	4828190,367	17599	556374,564	4794711,134	25072	546267,737	4834026,491
2654	561281,606	4857469,386	10127	555560,776	4828176,988	17600	556376,462	4794720,615	25073	546285,278	4834031,389
2655	561232,340	4857483,850	10128	555541,137	4828124,238	17601	556379,603	4794729,263	25074	546303,783	4834039,340
2656	561146,315	4857509,116	10129	555531,447	4828098,215	17602	556383,383	4794739,296	25075	546320,642	4834044,932
2657	561044,887	4857458,766	10130	555519,822	4828066,992	17603	556386,296	4794750,264	25076	546333,941	4834051,058
2658	560964,905	4857305,953	10131	555502,108	4828019,401	17604	556390,257	4794759,528	25077	546347,259	4834058,556
2659	560940,817	4857262,887	10132	555500,270	4828014,468	17605	556393,721	4794769,243	25078	546357,081	4834066,902
2660	560908,129	4857078,350	10133	555486,997	4827978,833	17606	556397,132	4794779,208	25079	546365,707	4834073,944
2661	560921,065	4857017,348	10134	555480,407	4827961,103	17607	556400,585	4794788,547	25080	546373,007	4834079,685
2662	560929,463	4856984,785	10135	555475,024	4827963,840	17608	556403,114	4794798,460	25081	546380,251	4834086,055
2663	560934,634	4856971,141	10136	555469,385	4827948,695	17609	556405,264	4794807,876	25082	546385,289	4834090,447
2664	560940,116	4856958,595	10137	555468,018	4827944,642	17610	556406,795	4794817,801	25083	546394,610	4834098,418
2665	560935,888	4856955,334	10138	555464,492	4827934,336	17611	556407,719	4794823,594	25084	546406,803	4834106,176
2666	560927,979	4856954,109	10139	555426,957	4827821,992	17612	556413,661	4794823,986	25085	546417,506	4834115,075
2667	560906,379	4856953,308	10140	555408,471	4827766,766	17613	556418,541	4794824,056	25086	546428,440	4834121,909
2668	560897,407	4856956,189	10141	555605,391	4827666,571	17614	556428,328	4794828,463	25087	546438,590	4834131,627
2669	560893,198	4856965,826	10142	555818,599	4827557,965	17615	556437,614	4794832,626	25088	546449,554	4834141,583
2670	560889,393	4856975,955	10143	555838,637	4827547,751	17616	556447,153	4794837,170	25089	546459,819	4834150,424
2671	560889,467	4856984,254	10144	555844,079	4827545,115	17617	556456,695	4794842,135	25090	546487,581	4834166,284
2672	560887,023	4857000,871	10145	555790,163	4827450,174	17618	556466,611	4794847,415	25091	546516,604	4834262,030
2673	560883,266	4857016,399	10146	555787,301	4827444,891	17619	556475,408	4794852,830	25092	546532,435	4834314,258
2674	560875,034	4857034,168	10147	555560,164	4827028,425	17620	556483,953	4794857,877	25093	546541,265	4834343,481
2675	560868,867	4857048,322	10148	555558,065	4827024,432	17621	556492,623	4794862,417	25094	546548,095	4834365,971
2676	560862,116	4857053,480	10149	555499,039	4827055,140	17622	556501,727	4794867,768	25095	546503,577	4834247,487
2677	560858,988	4857061,105	10150	555442,133	4827084,747	17623	556510,075	4794872,074	25096	546493,444	4834226,025
2678	560846,256	4857090,014	10151	555378,658	4827117,766	17624	556518,172	4794876,300	25097	546361,817	4834153,266
2679	560844,324	4857129,920	10152	555375,822	4827119,239	17625	556526,956	4794880,282	25098	546314,175	4834129,649
2680	560867,633	4857240,270	10153	555319,704	4827149,810	17626	556536,060	4794884,133	25099	546257,196	4834102,626
2681	560874,343	4857280,138	10154	555309,726	4827155,112	17627	556545,208	4794887,548	25100	546219,482	4834084,856
2682	560880,855	4857318,821	10155	555296,019	4827162,794	17628	556554,104	4794889,586	25101	546184,925	4834063,867
2683	560890,837	4857386,262	10156	555243,037	4827191,575	17629	556563,427	4794891,499	25102	546161,755	4834051,525
2684	560898,546	4857438,319	10157	555231,467	4827197,870	17630	556572,697	4794894,041	25103	546135,183	4834042,771
2685	560900,006	4857466,797	10158	555203,673	4827211,840	17631	556581,719	4794896,651	25104	546119,602	4834040,105
2686	560900,256	4857472,090	10159	555163,534	4827232,008	17632	556590,044	4794898,438	25105	546047,828	4834014,715
2687	560894,108	4857488,244	10160	555123,274	4827252,228	17633	556598,878	4794901,166	25106	546046,578	4834014,538
2688	560968,459	4857594,325	10161	555074,347	4827276,828	17634	556606,215	4794903,169	25107	546030,788	4834009,745
2689	560986,604	4857632,646	10162	555065,413	4827281,319	17635	556614,656	4794904,897	25108	546026,456	4834007,412
2690	560998,598	4857654,027	10163	555064,536	4827281,788	17636	556621,789	4794905,579	25109	546023,870	4834004,877
2691	561000,994	4857675,597	10164	555054,837	4827286,976	17637	556630,792	4794906,191	25110	546021,534	4834002,336
2692	561007,792	4857697,127	10165	555052,380	4827288,294	17638	556638,558	4794908,118	25111	546018,383	4833999,368

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2693	561014,268	4857716,562	10166	555004,324	4827314,033	17639	556646,440	4794909,657	25112	546015,972	4833995,450
2694	561134,409	4857823,020	10167	554974,054	4827330,257	17640	556655,206	4794911,577	25113	546010,731	4833989,249
2695	561068,030	4857942,493	10168	554894,085	4827373,104	17641	556664,349	4794913,680	25114	546006,262	4833979,173
2696	561032,624	4857973,208	10169	554862,123	4827389,975	17642	556671,933	4794916,173	25115	546003,020	4833972,890
2697	561007,630	4857983,735	10170	554860,141	4827387,423	17643	556680,581	4794918,402	25116	545999,829	4833965,673
2698	560992,991	4857979,069	10171	554854,810	4827377,685	17644	556688,092	4794919,832	25117	545996,948	4833958,328
2699	560976,219	4857970,628	10172	554848,638	4827366,235	17645	556697,476	4794921,682	25118	545995,382	4833950,782
2700	560958,346	4857961,898	10173	554846,152	4827363,241	17646	556704,625	4794924,116	25119	545994,071	4833944,421
2701	560945,115	4857947,224	10174	554844,188	4827360,880	17647	556711,896	4794926,485	25120	545989,253	4833936,845
2702	560922,964	4857930,030	10175	554842,651	4827353,387	17648	556715,154	4794927,517	25121	545987,486	4833934,985
2703	560917,930	4857926,080	10176	554841,093	4827343,752	17649	556720,097	4794929,159	25122	545985,973	4833933,497
2704	560893,379	4857908,711	10177	554840,357	4827336,752	17650	556728,123	4794932,205	25123	545980,799	4833927,861
2705	560875,375	4857897,081	10178	554840,313	4827328,966	17651	556736,478	4794936,066	25124	545976,403	4833925,464
2706	560869,846	4857893,431	10179	554840,935	4827325,759	17652	556739,883	4794937,396	25125	545971,564	4833922,511
2707	560856,802	4857888,353	10180	554841,556	4827322,535	17653	556745,688	4794939,666	25126	545967,502	4833922,425
2708	560838,559	4857883,023	10181	554842,515	4827315,059	17654	556766,780	4794945,153	25127	545963,945	4833922,897
2709	560804,955	4857870,537	10182	554841,254	4827305,054	17655	556768,674	4794945,647	25128	545957,689	4833923,433
2710	560755,280	4857882,290	10183	554839,863	4827291,836	17656	556794,907	4794956,210	25129	545953,940	4833923,470
2711	560741,845	4857888,912	10184	554838,624	4827275,848	17657	556798,838	4794957,792	25130	545937,560	4833924,149
2712	560729,782	4857903,516	10185	554837,688	4827263,191	17658	556820,972	4794967,801	25131	545928,222	4833924,537
2713	560721,659	4857922,389	10186	554837,255	4827251,037	17659	556828,079	4794971,014	25132	545922,350	4833924,530
2714	560721,346	4857923,255	10187	554836,077	4827241,462	17660	556845,399	4794977,878	25133	545917,280	4833923,511
2715	560712,007	4857948,967	10188	554833,066	4827231,357	17661	556855,984	4794982,071	25134	545914,264	4833921,917
2716	560708,107	4857959,696	10189	554828,969	4827220,725	17662	556869,578	4794987,206	25135	545894,046	4833863,498
2717	560701,692	4857979,351	10190	554825,284	4827210,604	17663	556884,072	4794992,676	25136	545891,330	4833860,463
2718	560696,919	4858003,786	10191	554822,235	4827204,242	17664	556893,431	4794996,918	25137	545888,876	4833858,610
2719	560687,185	4858043,564	10192	554810,221	4827179,200	17665	556915,494	4795006,916	25138	545886,311	4833858,262
2720	560671,087	4858089,357	10193	554807,051	4827173,843	17666	556920,274	4795009,084	25139	545883,128	4833858,413
2721	560654,746	4858135,831	10194	554790,896	4827138,325	17667	556936,866	4795015,837	25140	545878,079	4833859,770
2722	560635,964	4858148,099	10195	554749,462	4827044,366	17668	556954,331	4795022,949	25141	545806,532	4833879,301
2723	560589,570	4858157,726	10196	554725,671	4827002,461	17669	556955,316	4795023,351	25142	545686,695	4833912,712
2724	560525,358	4858154,317	10197	554719,230	4826991,122	17670	556960,484	4795025,453	25143	545655,573	4833918,874
2725	560469,252	4858129,742	10198	554716,095	4826991,371	17671	556972,847	4795029,120	25144	545654,017	4833919,199
2726	560462,936	4858116,904	10199	554678,852	4826994,386	17672	556978,083	4795030,673	25145	545630,014	4833924,918
2727	560453,763	4858097,894	10200	554677,872	4826992,096	17673	556984,663	4795032,609	25146	545615,893	4833931,671
2728	560435,694	4858067,969	10201	554645,791	4826917,180	17674	556990,471	4795033,646	25147	545595,344	4833945,916
2729	560222,597	4857941,075	10202	554637,574	4826897,920	17675	557001,934	4795035,699	25148	545596,777	4833952,217
2730	560230,800	4857921,982	10203	554682,973	4826892,841	17676	557009,740	4795035,682	25149	545585,032	4833979,378
2731	560299,201	4857762,777	10204	554691,124	4826893,144	17677	557009,885	4795035,680	25150	545582,554	4834001,679
2732	560333,905	4857681,999	10205	554695,872	4826894,082	17678	557012,620	4795035,654	25151	545565,941	4834151,183
2733	560372,437	4857592,310	10206	554699,113	4826893,490	17679	557016,373	4795036,183	25152	545555,981	4834168,708
2734	560390,227	4857569,953	10207	554730,620	4826887,763	17680	557019,997	4795036,648	25153	545537,900	4834213,611
2735	560438,434	4857550,816	10208	554832,506	4826868,168	17681	557027,639	4795038,209	25154	545532,222	4834227,969
2736	560471,888	4857547,108	10209	554843,762	4826866,003	17682	557032,194	4795039,090	25155	545520,575	4834252,381
2737	560492,013	4857539,627	10210	554855,029	4826863,840	17683	557037,824	4795018,524	25156	545375,435	4834535,939
2738	560510,443	4857532,559	10211	554915,212	4826852,267	17684	557035,516	4795017,889	25157	545350,520	4834584,656
2739	560525,743	4857522,523	10212	555007,398	4826834,527	17685	557039,474	4795003,427	25158	545330,695	4834623,387
2740	560539,850	4857512,797	10213	555052,761	4826825,812	17686	557046,030	4795005,225	25159	545286,991	4834707,886
2741	560549,643	4857501,409	10214	555117,558	4826813,349	17687	557071,518	4795010,204	25160	545285,704	4834710,462
2742	560563,139	4857490,689	10215	555142,521	4826809,209	17688	557104,220	4795016,602	25161	545260,853	4834759,550
2743	560586,042	4857458,990	10216	555212,140	4826797,649	17689	557136,922	4795022,993	25162	545246,694	4834795,980
2744	560608,420	4857414,297	10217	555286,371	4826785,326	17690	557169,628	4795029,385	25163	545229,648	4834844,432
2745	560618,698	4857390,507	10218	555333,276	4826777,545	17691	557166,751	4795044,105	25164	545207,137	4834943,982
2746	560627,068	4857366,043	10219	555352,745	4826773,905	17692	557181,203	4795046,926	25165	545183,083	4835052,168
2747	560630,560	4857354,214	10220	555393,421	4826766,301	17693	557199,454	4795050,496	25166	545171,085	4835106,010



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2748	560594,385	4857333,854	10221	555404,369	4826764,250	17694	557205,582	4795051,697	25167	545148,721	4835180,818
2749	560445,670	4857478,974	10222	555415,306	4826762,198	17695	557227,501	4795055,981	25168	545146,267	4835206,019
2750	560441,711	4857477,241	10223	555420,336	4826761,264	17696	557223,031	4795078,860	25169	545145,533	4835214,336
2751	560358,247	4857440,690	10224	555414,223	4826744,515	17697	557226,647	4795079,464	25170	545127,602	4835248,355
2752	560343,381	4857432,833	10225	555409,660	4826736,670	17698	557233,852	4795082,334	25171	545122,139	4835258,725
2753	560297,334	4857480,437	10226	555400,204	4826718,036	17699	557239,748	4795084,471	25172	545111,514	4835278,629
2754	560280,726	4857468,195	10227	555393,492	4826704,593	17700	557242,470	4795085,834	25173	545101,384	4835298,218
2755	560256,751	4857448,421	10228	555378,837	4826674,786	17701	557244,517	4795086,858	25174	545107,160	4835301,161
2756	560250,004	4857442,987	10229	555354,548	4826622,698	17702	557248,601	4795089,194	25175	545109,547	4835302,452
2757	560248,304	4857444,314	10230	555350,170	4826613,381	17703	557252,695	4795092,905	25176	545094,050	4835322,650
2758	560200,079	4857481,932	10231	555346,848	4826605,343	17704	557256,239	4795097,933	25177	545093,236	4835322,533
2759	560132,148	4857574,027	10232	555344,616	4826595,478	17705	557259,115	4795104,090	25178	545088,984	4835322,008
2760	560109,527	4857614,322	10233	555342,397	4826587,732	17706	557261,436	4795111,631	25179	545078,548	4835342,098
2761	560084,338	4857647,244	10234	555341,237	4826580,154	17707	557261,626	4795112,817	25180	544934,787	4835477,760
2762	560060,672	4857693,446	10235	555340,798	4826570,521	17708	557262,692	4795119,925	25181	544925,684	4835486,339
2763	560049,503	4857718,140	10236	555340,666	4826563,925	17709	557263,132	4795126,610	25182	544915,840	4835496,176
2764	560031,097	4857781,988	10237	555342,921	4826559,217	17710	557263,150	4795128,670	25183	544856,742	4835554,716
2765	560024,912	4857859,519	10238	555369,912	4826483,401	17711	557266,929	4795104,894	25184	544784,719	4835626,064
2766	560036,541	4857928,090	10239	555372,382	4826475,908	17712	557273,491	4795064,345	25185	544778,827	4835631,897
2767	560048,914	4857968,551	10240	555368,949	4826475,423	17713	557288,251	4794972,365	25186	544680,231	4835728,513
2768	560059,833	4858004,250	10241	555379,420	4826443,487	17714	557322,393	4794962,176	25187	544634,960	4835772,811
2769	560080,445	4858038,948	10242	555380,984	4826438,733	17715	557365,822	4794949,214	25188	544590,510	4835816,315
2770	560101,776	4858075,641	10243	555398,187	4826386,262	17716	557375,292	4794946,439	25189	544583,349	4835823,417
2771	560122,746	4858086,587	10244	555399,498	4826378,179	17717	557433,860	4794928,971	25190	544522,777	4835883,542
2772	560125,483	4858088,018	10245	555402,554	4826359,390	17718	557445,146	4794925,617	25191	544443,840	4835961,933
2773	560154,575	4858105,346	10246	555402,434	4826359,366	17719	557475,231	4794916,646	25192	544439,647	4835967,903
2774	560157,547	4858107,117	10247	555380,665	4826419,202	17720	557514,299	4794904,983	25193	544375,154	4836060,971
2775	560192,495	4858124,289	10248	555277,270	4826396,546	17721	557494,422	4795072,226	25194	544373,452	4836066,107
2776	560207,455	4858131,450	10249	555275,682	4826388,193	17722	557535,391	4795077,095	25195	544368,527	4836080,772
2777	560231,436	4858141,125	10250	555274,746	4826343,208	17723	557607,581	4795085,669	25196	544359,710	4836106,974
2778	560273,436	4858142,539	10251	555261,875	4826339,125	17724	557607,103	4795088,173	25197	544351,658	4836148,471
2779	560367,631	4858145,672	10252	555231,899	4826259,829	17725	557605,240	4795096,690	25198	544340,341	4836208,430
2780	560351,519	4858231,056	10253	555214,623	4826229,321	17726	557603,062	4795104,207	25199	544316,627	4836366,907
2781	560341,727	4858282,940	10254	555207,864	4826205,451	17727	557600,941	4795111,357	25200	544330,245	4836392,535
2782	560339,418	4858295,180	10255	555196,308	4826205,556	17728	557598,070	4795118,810	25201	544329,318	4836408,527
2783	560192,489	4858362,711	10256	555204,894	4826242,215	17729	557594,716	4795126,910	25202	544306,689	4836427,290
2784	560149,406	4858374,102	10257	555193,667	4826245,265	17730	557590,655	4795134,253	25203	544287,852	4836559,605
2785	560079,489	4858391,240	10258	555193,718	4826249,666	17731	557585,719	4795140,916	25204	544283,772	4836597,635
2786	560028,178	4858403,770	10259	555147,992	4826250,849	17732	557580,534	4795147,714	25205	544263,533	4836590,888
2787	559983,818	4858414,601	10260	555148,027	4826254,888	17733	557574,540	4795154,643	25206	544263,542	4836590,847
2788	559919,103	4858430,402	10261	555144,544	4826257,569	17734	557571,521	4795158,670	25207	544260,052	4836585,067
2789	559826,704	4858452,910	10262	555129,142	4826260,811	17735	557569,663	4795161,183	25208	544254,567	4836579,807
2790	559826,540	4858452,949	10263	555095,237	4826266,862	17736	557564,731	4795168,427	25209	544249,602	4836576,480
2791	559826,452	4858452,778	10264	555093,412	4826267,188	17737	557560,617	4795176,080	25210	544241,750	4836572,054
2792	559824,313	4858448,634	10265	555066,262	4826260,944	17738	557557,185	4795183,297	25211	544233,532	4836568,504
2793	559815,142	4858430,860	10266	555055,865	4826257,550	17739	557554,436	4795190,069	25212	544226,312	4836564,824
2794	559806,868	4858411,641	10267	555034,979	4826250,737	17740	557553,406	4795193,390	25213	544218,671	4836562,705
2795	559803,070	4858390,187	10268	555034,892	4826241,249	17741	557552,069	4795197,898	25214	544216,350	4836561,729
2796	559799,780	4858369,324	10269	555034,883	4826240,259	17742	557551,069	4795204,221	25215	544212,087	4836559,956
2797	559801,609	4858351,012	10270	555040,534	4826226,700	17743	557549,775	4795212,229	25216	544204,059	4836556,719
2798	559807,454	4858334,165	10271	555044,466	4826217,255	17744	557548,755	4795217,611	25217	544191,487	4836555,150
2799	559812,769	4858314,421	10272	555032,824	4826209,056	17745	557548,203	4795218,741	25218	544187,743	4836554,588
2800	559820,772	4858293,354	10273	555020,860	4826200,629	17746	557545,687	4795223,335	25219	544181,663	4836553,678
2801	559827,884	4858272,995	10274	555014,713	4826174,798	17747	557544,270	4795238,458	25220	544172,651	4836552,011
2802	559831,309	4858259,913	10275	555005,226	4826145,674	17748	557541,947	4795251,228	25221	544166,857	4836550,959

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2803	559832,133	4858256,763	10276	555000,546	4826131,322	17749	557540,176	4795262,551	25222	544164,140	4836550,466
2804	559838,305	4858232,215	10277	554985,192	4826012,624	17750	557537,102	4795273,953	25223	544156,265	4836550,351
2805	559838,066	4858206,225	10278	554977,468	4825980,675	17751	557534,569	4795284,223	25224	544146,331	4836550,378
2806	559837,190	4858198,584	10279	555047,466	4826006,549	17752	557533,038	4795293,856	25225	544136,465	4836551,095
2807	559831,435	4858148,403	10280	554951,330	4825970,236	17753	557532,804	4795296,686	25226	544126,412	4836551,688
2808	559807,362	4858131,588	10281	554964,913	4825846,607	17754	557532,245	4795303,432	25227	544118,429	4836553,078
2809	559801,352	4858127,389	10282	554966,265	4825843,652	17755	557531,717	4795312,935	25228	544111,322	4836554,577
2810	559790,743	4858114,990	10283	554971,015	4825833,230	17756	557530,172	4795322,126	25229	544100,134	4836555,787
2811	559771,540	4858092,375	10284	554975,770	4825822,821	17757	557528,256	4795331,079	25230	544090,472	4836556,834
2812	559758,164	4858050,813	10285	554989,456	4825792,806	17758	557526,470	4795340,030	25231	543992,384	4836573,826
2813	559758,217	4858028,018	10286	555018,459	4825736,802	17759	557524,547	4795348,168	25232	543828,225	4836602,274
2814	559758,380	4857960,901	10287	555026,100	4825722,069	17760	557524,305	4795349,109	25233	543792,487	4836608,466
2815	559758,394	4857956,641	10288	555081,091	4825615,914	17761	557522,610	4795355,123	25234	543770,157	4836612,333
2816	559765,179	4857879,004	10289	555155,054	4825616,559	17762	557520,179	4795362,204	25235	543743,623	4836612,879
2817	559764,338	4857852,921	10290	555146,768	4825615,807	17763	557517,610	4795368,850	25236	543737,648	4836613,001
2818	559732,569	4857855,112	10291	555080,630	4825612,515	17764	557516,168	4795375,059	25237	543715,478	4836613,459
2819	559693,152	4857906,157	10292	555082,079	4825603,977	17765	557515,650	4795379,616	25238	543681,766	4836614,152
2820	559668,982	4857916,697	10293	555082,839	4825599,541	17766	557514,488	4795381,633	25239	543634,632	4836630,755
2821	559667,862	4857917,186	10294	555094,785	4825529,315	17767	557513,666	4795381,330	25240	543625,048	4836634,129
2822	559631,874	4857906,120	10295	555133,059	4825527,961	17768	557510,832	4795378,356	25241	543619,375	4836636,129
2823	559533,458	4857835,852	10296	555169,031	4825526,130	17769	557504,973	4795374,031	25242	543611,831	4836638,788
2824	559502,745	4857813,883	10297	555175,676	4825525,784	17770	557497,127	4795369,917	25243	543553,567	4836658,606
2825	559468,558	4857789,428	10298	555141,911	4825453,834	17771	557492,845	4795366,334	25244	543406,422	4836708,662
2826	559429,324	4857761,365	10299	555152,451	4825455,202	17772	557488,619	4795362,187	25245	543388,807	4836715,947
2827	559381,820	4857727,384	10300	555135,501	4825422,360	17773	557482,836	4795358,491	25246	543289,779	4836756,725
2828	559365,049	4857715,389	10301	555123,269	4825401,149	17774	557478,135	4795356,168	25247	543200,383	4836771,172
2829	559341,658	4857698,661	10302	555110,975	4825375,373	17775	557473,539	4795353,142	25248	543231,525	4836867,638
2830	559351,209	4857671,682	10303	555100,504	4825349,100	17776	557469,269	4795350,750	25249	543235,994	4836881,492
2831	559292,005	4857636,639	10304	555095,322	4825333,374	17777	557464,139	4795349,602	25250	543239,616	4836892,703
2832	559288,486	4857634,474	10305	555089,760	4825314,819	17778	557459,827	4795349,205	25251	543241,948	4836902,672
2833	559320,163	4857546,209	10306	555082,188	4825285,848	17779	557455,641	4795349,683	25252	543244,624	4836914,088
2834	559377,914	4857562,518	10307	555075,755	4825258,364	17780	557452,252	4795354,838	25253	543269,157	4837007,715
2835	559395,935	4857567,604	10308	555075,238	4825254,257	17781	557449,451	4795362,049	25254	543275,976	4837033,754
2836	559406,108	4857540,978	10309	555070,434	4825219,290	17782	557449,438	4795362,082	25255	543298,306	4837118,984
2837	559528,149	4857221,745	10310	555061,327	4825220,422	17783	557446,204	4795369,889	25256	543308,774	4837158,940
2838	559528,207	4857221,605	10311	555055,416	4825224,359	17784	557443,358	4795378,849	25257	543308,997	4837159,781
2839	559574,687	4857236,840	10312	555048,400	4825227,890	17785	557441,370	4795387,556	25258	543413,981	4837533,875
2840	559669,084	4857267,792	10313	555043,040	4825231,630	17786	557438,877	4795394,825	25259	543410,887	4837539,354
2841	559762,171	4857299,426	10314	555039,147	4825234,494	17787	557436,444	4795401,908	25260	543394,003	4837569,298
2842	559800,551	4857312,469	10315	555035,250	4825237,180	17788	557435,664	4795405,103	25261	543391,585	4837571,255
2843	559965,284	4857332,167	10316	555031,765	4825239,583	17789	557434,940	4795407,919	25262	543219,187	4837620,041
2844	559980,589	4857334,002	10317	555024,476	4825244,838	17790	557431,870	4795414,077	25263	543043,329	4837669,806
2845	560015,979	4857344,874	10318	555021,026	4825251,067	17791	557426,923	4795419,550	25264	542859,997	4837721,685
2846	560026,240	4857275,801	10319	555016,984	4825257,491	17792	557423,547	4795425,208	25265	542736,770	4837756,557
2847	560049,983	4857107,638	10320	555014,082	4825262,187	17793	557420,089	4795429,739	25266	542742,088	4838085,280
2848	560064,823	4856982,043	10321	555013,048	4825266,192	17794	557416,178	4795433,087	25267	542743,464	4838170,165
2849	560096,985	4856718,435	10322	555012,661	4825270,838	17795	557412,149	4795435,934	25268	542796,740	4838169,390
2850	560104,748	4856660,283	10323	555011,868	4825277,043	17796	557411,524	4795436,761	25269	543364,544	4838161,117
2851	560111,518	4856597,651	10324	555010,171	4825283,897	17797	557408,561	4795440,342	25270	543364,662	4838167,114
2852	560122,435	4856496,675	10325	555007,682	4825299,211	17798	557397,439	4795433,573	25271	543364,687	4838168,322
2853	560136,853	4856401,374	10326	554994,470	4825380,491	17799	557396,124	4795432,773	25272	543369,281	4838380,039
2854	560158,579	4856328,998	10327	554940,403	4825380,993	17800	557387,203	4795427,918	25273	543369,757	4838402,099
2855	560163,019	4856300,866	10328	554913,778	4825381,238	17801	557377,171	4795424,388	25274	543371,841	4838497,936
2856	560528,309	4854911,861	10329	554886,905	4825381,484	17802	557369,028	4795421,341	25275	543449,632	4838496,452
2857	560528,525	4854911,036	10330	554837,383	4825381,944	17803	557359,441	4795419,178	25276	543472,477	4838496,018

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2858	560582,138	4854710,732	10331	554740,777	4825382,836	17804	557350,362	4795416,951	25277	543848,219	4838488,851
2859	560548,442	4854655,660	10332	554714,764	4825383,079	17805	557348,112	4795416,856	25278	543951,563	4838509,451
2860	560547,281	4854659,671	10333	554691,146	4825383,296	17806	557340,420	4795416,358	25279	543982,083	4838507,967
2861	560482,688	4854898,335	10334	554678,500	4825383,412	17807	557337,114	4795416,708	25280	543986,226	4838528,438
2862	560473,998	4854930,455	10335	554667,307	4825383,515	17808	557316,654	4795413,829	25281	544012,916	4838590,671
2863	560423,534	4855117,160	10336	554666,557	4825383,522	17809	557291,534	4795406,441	25282	544015,468	4838596,270
2864	560386,120	4855255,455	10337	554654,610	4825383,636	17810	557280,563	4795402,605	25283	544017,890	4838601,431
2865	560363,209	4855340,339	10338	554633,857	4825383,825	17811	557284,764	4795397,381	25284	544050,343	4838672,110
2866	560339,041	4855429,732	10339	554632,154	4825199,600	17812	557289,830	4795391,212	25285	544063,160	4838700,044
2867	560319,514	4855502,088	10340	554629,827	4825197,683	17813	557295,078	4795384,537	25286	544080,872	4838753,550
2868	560305,882	4855552,598	10341	554562,845	4825142,408	17814	557297,361	4795381,341	25287	544091,573	4838785,876
2869	560303,329	4855568,515	10342	554535,810	4825120,099	17815	557299,273	4795378,689	25288	544091,834	4838827,743
2870	560291,804	4855641,398	10343	554532,224	4825094,472	17816	557303,708	4795371,841	25289	544092,107	4838871,282
2871	560280,273	4855713,580	10344	554525,439	4825046,009	17817	557306,304	4795368,066	25290	544089,365	4838896,408
2872	560270,063	4855777,353	10345	554505,218	4824901,611	17818	557307,713	4795365,928	25291	544082,085	4838963,156
2873	560266,468	4855788,482	10346	554505,079	4824900,596	17819	557312,097	4795360,265	25292	544060,702	4839158,841
2874	560241,587	4855865,787	10347	554478,100	4824819,770	17820	557316,437	4795355,920	25293	544050,523	4839251,994
2875	560217,292	4855941,486	10348	554477,689	4824818,534	17821	557317,239	4795355,164	25294	544043,926	4839312,360
2876	560193,966	4856013,878	10349	554469,502	4824793,849	17822	557322,635	4795350,673	25295	544037,437	4839371,741
2877	560185,899	4856038,981	10350	554458,710	4824761,688	17823	557328,526	4795346,562	25296	544028,449	4839453,920
2878	560177,830	4856064,085	10351	554445,380	4824721,740	17824	557333,058	4795342,772	25297	544028,728	4839459,056
2879	560169,766	4856089,175	10352	554438,231	4824700,317	17825	557334,479	4795341,562	25298	544032,366	4839526,170
2880	560143,625	4856170,389	10353	554426,405	4824664,888	17826	557338,504	4795337,027	25299	544043,112	4839613,982
2881	560119,522	4856245,285	10354	554404,350	4824598,814	17827	557340,789	4795334,568	25300	544053,979	4839701,848
2882	560104,943	4856290,504	10355	554365,373	4824482,030	17828	557343,324	4795331,859	25301	544053,976	4839701,903
2883	560016,647	4856266,024	10356	554366,214	4824462,981	17829	557345,861	4795329,407	25302	544053,913	4839701,903
2884	559921,994	4856256,899	10357	554463,658	4824455,040	17830	557348,037	4795328,134	25303	544046,646	4839701,900
2885	559857,963	4856245,265	10358	554481,848	4824453,556	17831	557348,784	4795327,746	25304	544026,912	4839701,895
2886	559812,780	4856237,056	10359	554477,305	4824397,845	17832	557348,930	4795327,630	25305	544027,212	4839708,277
2887	559812,208	4856236,949	10360	554487,216	4824398,235	17833	557352,693	4795324,592	25306	543770,085	4839709,056
2888	559624,583	4856202,860	10361	554490,975	4824397,247	17834	557356,418	4795322,240	25307	543770,966	4840003,478
2889	559563,753	4856191,807	10362	554516,676	4824390,483	17835	557363,922	4795316,173	25308	543635,208	4840003,881
2890	559538,158	4856187,150	10363	554586,678	4824372,050	17836	557367,892	4795313,264	25309	543593,419	4840004,006
2891	559506,556	4856181,412	10364	554616,660	4824364,155	17837	557371,803	4795310,170	25310	543501,395	4840004,276
2892	559492,663	4856178,882	10365	554619,907	4824362,946	17838	557377,396	4795307,300	25311	543499,450	4840004,283
2893	559476,897	4856176,022	10366	554620,346	4824362,783	17839	557381,055	4795304,392	25312	543471,696	4840004,366
2894	559472,582	4856174,264	10367	554628,109	4824359,139	17840	557382,604	4795303,130	25313	543427,302	4840004,504
2895	559467,063	4856172,016	10368	554636,042	4824355,489	17841	557386,750	4795298,593	25314	543383,098	4840004,636
2896	559396,217	4856142,777	10369	554639,830	4824354,086	17842	557388,402	4795294,772	25315	543290,291	4840004,916
2897	559372,735	4856131,814	10370	554640,941	4824353,243	17843	557388,590	4795294,270	25316	543290,800	4840114,200
2898	559359,472	4856125,622	10371	554646,629	4824348,932	17844	557389,136	4795293,133	25317	543291,065	4840171,362
2899	559323,623	4856100,468	10372	554654,563	4824342,091	17845	557391,452	4795287,050	25318	543291,332	4840228,574
2900	559223,036	4856029,911	10373	554657,400	4824338,498	17846	557392,024	4795280,861	25319	543291,584	4840282,645
2901	559223,843	4856016,736	10374	554659,768	4824335,498	17847	557387,984	4795276,587	25320	543291,734	4840315,117
2902	559226,790	4855968,648	10375	554664,424	4824327,515	17848	557382,820	4795272,447	25321	543291,871	4840344,700
2903	559228,946	4855933,486	10376	554665,260	4824326,009	17849	557378,235	4795269,741	25322	543288,912	4840343,594
2904	559192,967	4855914,667	10377	554665,630	4824325,337	17850	557373,083	4795265,981	25323	543282,742	4840349,950
2905	559178,071	4855906,869	10378	554668,771	4824319,688	17851	557366,790	4795261,288	25324	543282,832	4840357,662
2906	559146,879	4855890,556	10379	554671,021	4824309,949	17852	557360,797	4795255,594	25325	543247,563	4840358,532
2907	559029,834	4855827,252	10380	554688,715	4824272,339	17853	557354,752	4795250,527	25326	543242,306	4840358,656
2908	559031,616	4855760,261	10381	554690,170	4824268,232	17854	557350,182	4795249,072	25327	543243,926	4840460,388
2909	559032,415	4855727,566	10382	554701,616	4824235,892	17855	557347,115	4795249,288	25328	543210,945	4840461,363
2910	559062,954	4855678,501	10383	554706,564	4824224,090	17856	557345,159	4795253,992	25329	543189,969	4840461,987
2911	559099,920	4855643,671	10384	554710,808	4824213,983	17857	557343,075	4795257,955	25330	543156,091	4840462,990
2912	559169,395	4855578,253	10385	554715,319	4824197,933	17858	557340,430	4795262,533	25331	543151,631	4840463,119

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2913	559207,054	4855542,716	10386	554716,886	4824188,955	17859	557336,975	4795267,189	25332	543153,045	4840586,764
2914	559253,968	4855513,095	10387	554719,792	4824169,475	17860	557332,771	4795272,162	25333	543129,052	4840586,877
2915	559308,234	4855478,807	10388	554728,031	4824114,375	17861	557329,449	4795276,828	25334	542994,885	4840587,538
2916	559322,885	4855466,799	10389	554736,676	4824056,604	17862	557323,751	4795282,494	25335	542994,877	4840606,410
2917	559346,235	4855447,668	10390	554735,524	4824052,245	17863	557319,107	4795287,346	25336	542994,608	4840607,329
2918	559401,300	4855402,576	10391	554732,792	4824041,895	17864	557314,274	4795292,019	25337	542984,162	4840643,163
2919	559412,920	4855372,579	10392	554731,775	4824035,787	17865	557305,293	4795300,408	25338	542980,122	4840657,009
2920	559426,879	4855336,305	10393	554730,282	4824028,013	17866	557299,816	4795302,594	25339	542978,135	4840663,825
2921	559429,713	4855328,940	10394	554728,964	4824019,638	17867	557293,652	4795305,205	25340	542966,894	4840702,391
2922	559439,738	4855299,456	10395	554727,658	4824013,407	17868	557287,856	4795306,380	25341	542952,536	4840751,630
2923	559471,078	4855207,196	10396	554726,833	4824010,639	17869	557282,851	4795305,805	25342	542951,250	4840752,973
2924	559492,677	4855142,821	10397	554725,972	4824005,981	17870	557279,519	4795303,338	25343	542943,871	4840760,647
2925	559506,072	4855121,105	10398	554725,902	4824005,981	17871	557276,310	4795301,062	25344	542916,624	4840789,011
2926	559582,294	4855071,619	10399	554721,875	4824003,923	17872	557272,944	4795301,343	25345	542900,621	4840805,674
2927	559679,384	4855030,738	10400	554717,112	4824002,402	17873	557269,897	4795303,426	25346	542893,701	4840812,883
2928	559749,416	4855156,051	10401	554711,152	4823999,707	17874	557265,368	4795306,965	25347	542899,702	4840818,645
2929	559764,147	4855301,269	10402	554708,762	4823998,108	17875	557259,911	4795311,212	25348	542944,879	4840862,075
2930	559770,155	4855302,214	10403	554696,460	4823991,787	17876	557254,946	4795315,123	25349	542943,790	4840863,780
2931	559785,771	4855304,568	10404	554684,808	4823988,646	17877	557247,075	4795321,882	25350	542936,918	4840874,546
2932	559794,955	4855249,004	10405	554673,160	4823985,691	17878	557241,619	4795326,557	25351	542915,650	4840907,840
2933	559810,199	4855156,592	10406	554656,644	4823983,344	17879	557234,798	4795331,803	25352	542885,576	4840892,013
2934	559812,759	4855141,376	10407	554644,883	4823981,762	17880	557228,152	4795336,179	25353	542884,397	4840906,308
2935	559806,372	4855142,432	10408	554636,648	4823983,152	17881	557221,390	4795341,363	25354	542861,645	4840897,878
2936	559808,324	4855137,418	10409	554632,240	4823986,319	17882	557214,685	4795345,926	25355	542850,357	4840897,415
2937	559838,727	4855103,345	10410	554625,841	4823989,939	17883	557209,041	4795350,537	25356	542838,246	4840899,047
2938	559868,165	4855070,358	10411	554609,037	4823997,028	17884	557203,633	4795353,649	25357	542827,219	4840905,357
2939	559804,859	4854970,534	10412	554599,004	4823999,995	17885	557197,460	4795354,027	25358	542942,541	4840913,480
2940	559833,178	4854936,739	10413	554591,282	4824002,692	17886	557190,761	4795353,142	25359	542948,542	4840913,534
2941	559840,633	4854927,840	10414	554580,227	4824003,233	17887	557184,060	4795351,765	25360	542967,036	4840929,578
2942	559812,127	4854873,061	10415	554572,105	4824003,307	17888	557177,735	4795349,892	25361	543068,424	4841000,527
2943	559816,819	4854867,465	10416	554561,793	4824002,965	17889	557171,657	4795347,572	25362	543128,900	4841079,122
2944	559783,329	4854814,720	10417	554555,853	4824002,582	17890	557165,995	4795344,002	25363	543131,802	4841082,771
2945	559864,482	4854711,340	10418	554556,758	4823998,764	17891	557161,017	4795339,675	25364	543128,761	4841086,599
2946	559867,828	4854716,508	10419	554560,829	4823986,604	17892	557157,665	4795335,153	25365	543075,381	4841150,920
2947	559873,102	4854713,759	10420	554566,297	4823969,806	17893	557154,877	4795331,046	25366	543042,790	4841192,906
2948	559973,007	4854663,658	10421	554569,030	4823961,348	17894	557152,254	4795325,600	25367	543023,131	4841223,818
2949	560034,702	4854567,619	10422	554574,662	4823942,053	17895	557152,938	4795323,506	25368	543021,894	4841273,789
2950	560038,413	4854555,895	10423	554576,963	4823934,036	17896	557156,448	4795311,787	25369	543018,880	4841395,467
2951	560075,308	4854439,288	10424	554584,108	4823909,413	17897	557158,520	4795305,404	25370	543018,689	4841401,817
2952	560123,237	4854455,244	10425	554593,453	4823879,522	17898	557160,416	4795301,755	25371	543091,867	4841376,256
2953	560145,026	4854389,464	10426	554601,345	4823854,336	17899	557162,320	4795298,052	25372	543116,358	4841292,901
2954	560007,190	4854343,704	10427	554606,243	4823836,982	17900	557163,184	4795296,365	25373	543121,415	4841274,323
2955	559985,796	4854408,068	10428	554616,468	4823800,899	17901	557165,942	4795290,958	25374	543130,928	4841260,871
2956	559873,124	4854368,775	10429	554616,527	4823800,525	17902	557169,826	4795285,111	25375	543169,036	4841206,996
2957	559845,134	4854452,470	10430	554624,245	4823770,212	17903	557171,552	4795282,408	25376	543181,104	4841198,609
2958	559832,352	4854490,694	10431	554626,175	4823762,634	17904	557177,092	4795274,242	25377	543195,329	4841188,719
2959	559817,962	4854533,727	10432	554632,962	4823740,079	17905	557182,701	4795265,622	25378	543199,402	4841185,894
2960	559810,986	4854554,528	10433	554636,066	4823724,493	17906	557183,931	4795263,681	25379	543239,356	4841175,924
2961	559802,492	4854579,853	10434	554639,282	4823713,966	17907	557189,293	4795255,313	25380	543266,893	4841169,045
2962	559775,549	4854660,361	10435	554640,248	4823710,146	17908	557190,032	4795254,185	25381	543274,344	4841167,189
2963	559767,757	4854683,637	10436	554646,035	4823687,539	17909	557115,116	4795260,442	25382	543295,367	4841166,202
2964	559748,254	4854686,698	10437	554648,839	4823673,266	17910	557094,659	4795305,304	25383	543330,749	4841164,529
2965	559694,429	4854695,128	10438	554651,476	4823660,932	17911	557083,340	4795317,904	25384	543333,562	4841525,591
2966	559667,004	4854699,422	10439	554652,321	4823651,057	17912	557059,781	4795344,058	25385	543336,932	4841525,563
2967	559642,013	4854703,338	10440	554653,544	4823643,018	17913	557041,975	4795411,632	25386	543398,637	4841525,083

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2968	559617,924	4854707,113	10441	554654,293	4823634,601	17914	557024,294	4795478,711	25387	543449,504	4841524,687
2969	559607,900	4854604,259	10442	554655,391	4823611,663	17915	556950,198	4795445,349	25388	543453,424	4841524,659
2970	559604,014	4854564,388	10443	554656,397	4823605,343	17916	556953,965	4795534,480	25389	543507,901	4841524,237
2971	559611,167	4854515,936	10444	554661,832	4823571,679	17917	556948,837	4795534,528	25390	543526,765	4841524,091
2972	559618,315	4854467,387	10445	554661,952	4823570,990	17918	556917,658	4795534,623	25391	543527,342	4841632,242
2973	559625,744	4854416,535	10446	554667,500	4823543,760	17919	556886,422	4795534,914	25392	543450,083	4841632,845
2974	559641,542	4854384,819	10447	554673,187	4823515,842	17920	556872,305	4795535,043	25393	543450,622	4841733,255
2975	559662,064	4854343,626	10448	554687,707	4823444,292	17921	556893,245	4795636,762	25394	543681,007	4841731,470
2976	559691,300	4854305,268	10449	554708,524	4823364,188	17922	556896,251	4795651,283	25395	543681,167	4841761,690
2977	559723,291	4854251,290	10450	554743,939	4823241,462	17923	556897,107	4795655,274	25396	543681,338	4841793,490
2978	559723,776	4854249,588	10451	554766,417	4823172,653	17924	556963,281	4795656,856	25397	543681,515	4841826,998
2979	559752,003	4854152,408	10452	554790,063	4823135,070	17925	556966,720	4795656,935	25398	543681,705	4841862,556
2980	559778,425	4854061,448	10453	554793,915	4823139,470	17926	557037,522	4795658,590	25399	543681,909	4841900,587
2981	559795,252	4854032,403	10454	554795,385	4823129,710	17927	557094,087	4795659,942	25400	543682,129	4841941,685
2982	559815,989	4854004,620	10455	554798,951	4823130,115	17928	557128,762	4795660,742	25401	543682,158	4841947,295
2983	559839,789	4853972,708	10456	554803,351	4823116,199	17929	557164,759	4795661,597	25402	543737,196	4841984,741
2984	559835,649	4853968,551	10457	554806,241	4823107,616	17930	557204,003	4795662,480	25403	543736,023	4841990,919
2985	559745,344	4853877,712	10458	554814,093	4823089,876	17931	557233,378	4795663,208	25404	543707,585	4842090,711
2986	559725,415	4853910,008	10459	554991,119	4823239,245	17932	557239,776	4795666,086	25405	543697,243	4842126,979
2987	559645,267	4853831,321	10460	554991,690	4823216,681	17933	557245,063	4795670,410	25406	543679,361	4842189,733
2988	559591,703	4853900,319	10461	554966,533	4823124,502	17934	557245,444	4795670,656	25407	543661,156	4842253,599
2989	559618,435	4853926,565	10462	555009,655	4823058,187	17935	557251,545	4795675,224	25408	543642,612	4842318,664
2990	559390,054	4854159,191	10463	555042,532	4823019,020	17936	557257,099	4795681,293	25409	543623,711	4842384,984
2991	559385,357	4854163,125	10464	555069,708	4822991,842	17937	557261,159	4795687,754	25410	543610,438	4842431,549
2992	559434,521	4854211,465	10465	555073,452	4822997,931	17938	557265,660	4795694,897	25411	543520,403	4842433,381
2993	559481,932	4854257,910	10466	555083,473	4823014,019	17939	557270,741	4795703,482	25412	543499,589	4842401,811
2994	559493,720	4854245,905	10467	555088,228	4823021,661	17940	557275,629	4795711,989	25413	543440,053	4842415,288
2995	559480,636	4854290,816	10468	555077,067	4823057,755	17941	557280,950	4795719,881	25414	543361,035	4842433,171
2996	559416,462	4854519,428	10469	555083,698	4823099,178	17942	557286,394	4795726,828	25415	543359,083	4842469,646
2997	559417,276	4854520,719	10470	555086,282	4823115,150	17943	557292,391	4795734,325	25416	543357,727	4842495,053
2998	559455,212	4854580,452	10471	555094,167	4823123,073	17944	557298,966	4795742,458	25417	543359,331	4842611,007
2999	559466,178	4854729,202	10472	555100,788	4823129,636	17945	557304,786	4795750,077	25418	543359,758	4842642,433
3000	559489,418	4854853,845	10473	555123,237	4823152,046	17946	557311,042	4795757,837	25419	543360,128	4842669,331
3001	559469,072	4854848,135	10474	555170,698	4823203,526	17947	557316,796	4795764,835	25420	543360,136	4842670,209
3002	559366,884	4854748,011	10475	555214,420	4823262,604	17948	557323,303	4795772,221	25421	543482,364	4842660,387
3003	559362,224	4854752,151	10476	555222,656	4823274,347	17949	557329,861	4795778,772	25422	543483,310	4842727,162
3004	559384,114	4854773,644	10477	555308,059	4823396,129	17950	557335,225	4795784,911	25423	543483,751	4842731,139
3005	559386,133	4854775,626	10478	555343,684	4823444,410	17951	557340,552	4795793,303	25424	543079,834	4842763,608
3006	559426,663	4854834,731	10479	555355,018	4823460,736	17952	557345,756	4795802,369	25425	543080,401	4842824,948
3007	559217,324	4855061,784	10480	555358,087	4823475,018	17953	557350,660	4795811,632	25426	543086,142	4842821,009
3008	559219,243	4855063,864	10481	555383,179	4823517,406	17954	557355,047	4795820,273	25427	543179,776	4842815,147
3009	559142,489	4855147,111	10482	555396,489	4823539,889	17955	557355,750	4795821,457	25428	543359,331	4842812,598
3010	559062,484	4855233,883	10483	555403,270	4823550,512	17956	557360,187	4795828,912	25429	543466,321	4842817,894
3011	558982,474	4855320,662	10484	555450,335	4823612,929	17957	557364,326	4795837,435	25430	543465,949	4842823,869
3012	558945,666	4855360,586	10485	555452,600	4823614,785	17958	557367,100	4795846,540	25431	543466,413	4842874,020
3013	558906,558	4855347,652	10486	555477,346	4823635,362	17959	557370,062	4795855,438	25432	543466,816	4842918,019
3014	558836,708	4855328,899	10487	555483,026	4823641,870	17960	557371,784	4795860,107	25433	543467,573	4842999,753
3015	558722,466	4855298,262	10488	555502,668	4823664,306	17961	557375,457	4795858,513	25434	543468,790	4843131,989
3016	558677,570	4855286,279	10489	555522,878	4823681,238	17962	557377,260	4795857,691	25435	543406,269	4843132,568
3017	558684,930	4855227,930	10490	555532,326	4823689,087	17963	557480,436	4795812,676	25436	543372,392	4843132,878
3018	558679,788	4855223,279	10491	555534,774	4823690,439	17964	557484,113	4795811,079	25437	543342,287	4843133,155
3019	558627,980	4855177,072	10492	555587,406	4823720,066	17965	557482,329	4795807,482	25438	543278,445	4843133,746
3020	558587,179	4855164,552	10493	555601,513	4823725,370	17966	557480,801	4795804,425	25439	543216,490	4843134,317
3021	558575,853	4855161,357	10494	555623,708	4823733,788	17967	557477,978	4795796,526	25440	543189,303	4843134,567
3022	558499,176	4855052,300	10495	555624,644	4823726,780	17968	557475,024	4795788,483	25441	543165,495	4843134,788



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3023	558574,658	4854933,842	10496	555624,929	4823724,712	17969	557472,148	4795781,451	25442	543109,452	4843135,306
3024	558649,552	4854816,294	10497	555625,462	4823720,839	17970	557470,583	4795774,601	25443	543094,096	4843135,448
3025	558652,701	4854811,166	10498	555643,530	4823721,856	17971	557468,848	4795769,486	25444	543047,923	4843135,873
3026	558670,834	4854782,808	10499	555646,141	4823720,398	17972	557468,443	4795765,428	25445	542989,716	4843136,410
3027	558625,415	4854670,562	10500	555648,609	4823717,126	17973	557469,151	4795760,984	25446	542931,812	4843136,946
3028	558608,544	4854628,895	10501	555651,316	4823712,601	17974	557470,671	4795756,784	25447	542928,325	4843181,640
3029	558589,894	4854582,847	10502	555653,212	4823708,085	17975	557472,567	4795751,959	25448	542920,342	4843248,977
3030	558575,112	4854546,344	10503	555654,166	4823703,141	17976	557476,137	4795746,863	25449	542917,212	4843281,501
3031	558568,951	4854531,130	10504	555654,553	4823697,762	17977	557480,088	4795741,773	25450	542820,604	4843251,994
3032	558565,624	4854538,959	10505	555653,049	4823690,468	17978	557483,921	4795736,740	25451	542768,855	4843251,486
3033	558561,284	4854534,499	10506	555650,614	4823684,057	17979	557489,186	4795732,309	25452	542770,751	4843457,221
3034	558634,056	4854360,487	10507	555645,343	4823667,922	17980	557493,653	4795728,830	25453	542923,380	4843454,218
3035	558544,771	4854261,142	10508	555621,060	4823636,657	17981	557498,811	4795725,473	25454	542924,165	4843465,199
3036	558532,863	4854270,449	10509	555618,320	4823630,681	17982	557498,865	4795725,450	25455	542924,945	4843549,580
3037	558524,768	4854270,920	10510	555616,019	4823625,269	17983	557504,099	4795723,423	25456	542889,425	4843550,280
3038	558520,281	4854272,165	10511	555615,669	4823620,960	17984	557509,645	4795722,060	25457	542891,239	4843746,979
3039	558518,347	4854268,283	10512	555615,522	4823618,777	17985	557515,518	4795721,380	25458	542712,927	4843748,625
3040	558514,458	4854269,319	10513	555615,056	4823608,846	17986	557521,440	4795720,764	25459	542626,908	4843749,420
3041	558513,397	4854273,528	10514	555613,477	4823593,556	17987	557527,768	4795721,838	25460	542612,298	4843749,555
3042	558497,070	4854280,873	10515	555612,699	4823590,684	17988	557533,037	4795723,841	25461	542592,781	4843749,734
3043	558489,714	4854285,342	10516	555608,570	4823576,604	17989	557539,044	4795725,038	25462	542571,436	4843749,933
3044	558482,044	4854277,514	10517	555604,156	4823558,587	17990	557544,432	4795727,180	25463	542584,426	4843808,882
3045	558481,607	4854251,829	10518	555604,143	4823554,518	17991	557549,149	4795730,314	25464	542589,439	4843836,297
3046	558461,089	4854227,326	10519	555604,087	4823537,534	17992	557553,998	4795734,706	25465	542612,312	4843918,578
3047	558459,241	4854222,043	10520	555601,358	4823512,879	17993	557559,232	4795739,719	25466	542614,093	4843937,353
3048	558456,980	4854215,266	10521	555602,663	4823491,500	17994	557565,080	4795743,912	25467	542615,840	4843952,360
3049	558444,035	4854231,781	10522	555594,970	4823470,639	17995	557566,882	4795745,712	25468	542615,944	4843963,637
3050	558440,438	4854243,009	10523	555589,671	4823451,506	17996	557569,368	4795748,190	25469	542617,627	4843971,671
3051	558426,030	4854263,235	10524	555586,199	4823434,231	17997	557574,587	4795751,820	25470	542623,893	4843981,009
3052	558419,812	4854271,990	10525	555585,542	4823430,864	17998	557580,395	4795764,201	25471	542629,975	4844001,083
3053	558415,201	4854270,333	10526	555580,398	4823408,420	17999	557584,344	4795773,100	25472	542632,220	4844011,261
3054	558408,627	4854262,196	10527	555577,281	4823388,767	18000	557585,137	4795777,652	25473	542633,705	4844027,080
3055	558399,047	4854274,880	10528	555577,173	4823370,336	18001	557587,077	4795784,320	25474	542632,994	4844036,756
3056	558380,537	4854294,843	10529	555579,933	4823351,191	18002	557591,377	4795789,341	25475	542631,976	4844043,473
3057	558383,163	4854297,817	10530	555587,160	4823335,631	18003	557596,966	4795793,100	25476	542629,633	4844050,472
3058	558367,861	4854318,654	10531	555593,553	4823317,387	18004	557601,486	4795795,495	25477	542627,529	4844055,589
3059	558364,793	4854321,980	10532	555670,123	4823325,352	18005	557601,563	4795795,570	25478	542624,519	4844058,505
3060	558355,705	4854333,760	10533	555683,773	4823194,075	18006	557604,825	4795798,711	25479	542622,724	4844058,051
3061	558325,606	4854387,218	10534	555720,597	4823149,955	18007	557609,192	4795804,731	25480	542617,626	4844058,098
3062	558311,839	4854379,448	10535	555738,199	4823128,863	18008	557611,201	4795812,337	25481	542612,768	4844055,996
3063	558298,078	4854372,377	10536	555766,629	4823104,140	18009	557613,688	4795817,845	25482	542608,175	4844052,281
3064	558297,722	4854355,285	10537	555768,196	4823102,780	18010	557614,773	4795820,245	25483	542594,667	4844043,277
3065	558304,881	4854307,636	10538	555786,366	4823100,918	18011	557619,730	4795828,565	25484	542575,748	4844028,697
3066	558306,385	4854297,326	10539	555806,398	4823098,864	18012	557623,412	4795835,528	25485	542565,516	4844022,582
3067	558310,133	4854291,996	10540	555818,907	4823106,996	18013	557625,815	4795839,219	25486	542531,416	4844001,854
3068	558309,531	4854291,500	10541	555827,829	4823112,791	18014	557628,990	4795844,107	25487	542522,424	4843994,759
3069	558302,447	4854282,466	10542	555836,258	4823118,269	18015	557634,307	4795851,608	25488	542515,117	4843988,050
3070	558294,631	4854280,338	10543	555851,759	4823125,812	18016	557639,122	4795858,623	25489	542511,860	4843984,124
3071	558268,437	4854269,186	10544	555871,989	4823127,070	18017	557639,241	4795858,946	25490	542503,329	4843982,521
3072	558268,226	4854246,096	10545	555920,777	4823130,110	18018	557642,004	4795866,408	25491	542488,178	4843982,140
3073	558270,235	4854221,751	10546	555942,406	4823131,406	18019	557646,264	4795874,185	25492	542483,007	4843963,415
3074	558270,653	4854216,684	10547	555944,812	4823130,598	18020	557649,390	4795881,271	25493	542479,811	4843950,629
3075	558270,988	4854198,584	10548	555956,171	4823126,783	18021	557652,893	4795888,238	25494	542478,482	4843945,264
3076	558271,020	4854191,288	10549	556023,129	4823104,173	18022	557653,225	4795888,718	25495	542478,463	4843943,206
3077	558273,808	4854190,162	10550	556047,294	4823096,008	18023	557657,007	4795894,195	25496	542475,139	4843943,753

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3078	558271,583	4854165,591	10551	556059,067	4823092,091	18024	557660,987	4795898,656	25497	542472,582	4843945,059
3079	558303,479	4854133,905	10552	556082,885	4823078,770	18025	557666,781	4795903,603	25498	542470,042	4843947,131
3080	558290,759	4854131,025	10553	556088,033	4823075,890	18026	557671,960	4795902,618	25499	542466,984	4843949,208
3081	558269,771	4854120,723	10554	556115,313	4823080,013	18027	557673,329	4795902,424	25500	542465,007	4843957,175
3082	558260,984	4854089,513	10555	556130,978	4823078,115	18028	557675,596	4795904,333	25501	542464,834	4843965,370
3083	558279,504	4854092,344	10556	556145,285	4823078,113	18029	557676,888	4795908,946	25502	542466,200	4843974,836
3084	558287,938	4854063,676	10557	556159,749	4823074,728	18030	557678,500	4795912,599	25503	542469,854	4843981,980
3085	558296,035	4854063,698	10558	556173,622	4823072,723	18031	557679,440	4795914,732	25504	542469,968	4843987,786
3086	558303,867	4854067,326	10559	556174,535	4823072,593	18032	557681,669	4795918,897	25505	542482,684	4844030,893
3087	558307,629	4854052,595	10560	556205,874	4823063,053	18033	557682,212	4795923,702	25506	542447,021	4844021,887
3088	558339,380	4854015,715	10561	556210,691	4823062,330	18034	557682,269	4795929,762	25507	542428,947	4844012,138
3089	558298,831	4853998,195	10562	556220,475	4823060,858	18035	557681,579	4795936,392	25508	542410,424	4843988,408
3090	558284,555	4853989,429	10563	556238,537	4823061,315	18036	557680,271	4795942,902	25509	542408,354	4843974,240
3091	558285,925	4853986,118	10564	556252,321	4823085,804	18037	557680,339	4795950,093	25510	542407,073	4843965,435
3092	558297,947	4853956,515	10565	556256,243	4823093,249	18038	557681,050	4795959,950	25511	542396,220	4843944,144
3093	558299,223	4853953,806	10566	556272,292	4823123,731	18039	557682,703	4795969,746	25512	542431,730	4843903,272
3094	558314,231	4853922,677	10567	556302,809	4823187,555	18040	557683,176	4795973,677	25513	542435,004	4843898,419
3095	558317,025	4853922,154	10568	556316,429	4823214,356	18041	557683,917	4795979,302	25514	542406,613	4843892,736
3096	558326,795	4853930,159	10569	556320,545	4823222,198	18042	557684,321	4795989,222	25515	542399,646	4843891,991
3097	558337,071	4853938,661	10570	556331,184	4823242,461	18043	557685,116	4796000,839	25516	542316,345	4843883,004
3098	558345,194	4853941,489	10571	556337,739	4823255,470	18044	557686,221	4796012,074	25517	542262,653	4843879,825
3099	558352,222	4853944,818	10572	556341,560	4823263,048	18045	557687,370	4796021,506	25518	542233,259	4843879,217
3100	558367,161	4853960,377	10573	556366,207	4823320,548	18046	557687,213	4796031,311	25519	542204,720	4843879,465
3101	558377,232	4853968,382	10574	556370,954	4823332,339	18047	557687,298	4796040,869	25520	542175,946	4843881,232
3102	558381,511	4853966,241	10575	556398,631	4823401,098	18048	557687,450	4796050,497	25521	542152,974	4843883,593
3103	558384,507	4853965,917	10576	556406,475	4823420,620	18049	557687,913	4796059,737	25522	542137,282	4843886,234
3104	558394,150	4853960,331	10577	556406,561	4823420,833	18050	557688,307	4796062,099	25523	542126,704	4843888,050
3105	558402,387	4853953,657	10578	556409,487	4823426,617	18051	557689,499	4796069,087	25524	542118,838	4843889,122
3106	558404,355	4853950,239	10579	556415,534	4823438,744	18052	557690,699	4796077,636	25525	542055,655	4843898,562
3107	558405,482	4853931,632	10580	556438,240	4823461,589	18053	557691,279	4796085,815	25526	542031,545	4843899,693
3108	558392,751	4853905,960	10581	556468,294	4823477,569	18054	557692,533	4796093,111	25527	542019,235	4843872,278
3109	558375,795	4853899,318	10582	556489,286	4823488,734	18055	557695,979	4796100,080	25528	542020,062	4843863,164
3110	558378,800	4853867,301	10583	556586,967	4823531,875	18056	557698,897	4796105,623	25529	542025,463	4843856,977
3111	558389,820	4853869,798	10584	556587,293	4823532,022	18057	557701,942	4796110,522	25530	542052,086	4843857,182
3112	558400,222	4853870,504	10585	556820,549	4823636,681	18058	557706,950	4796118,042	25531	542057,544	4843857,131
3113	558411,622	4853870,899	10586	556922,539	4823681,586	18059	557707,792	4796121,462	25532	542054,005	4843818,256
3114	558420,923	4853882,109	10587	556936,046	4823687,533	18060	557709,733	4796128,129	25533	542052,803	4843811,449
3115	558437,881	4853889,153	10588	556989,824	4823710,170	18061	557712,739	4796136,232	25534	542151,385	4843793,695
3116	558453,835	4853906,300	10589	557075,482	4823746,224	18062	557714,865	4796142,577	25535	542148,730	4843703,172
3117	558456,217	4853904,678	10590	557195,041	4823797,291	18063	557717,248	4796156,934	25536	542164,853	4843674,803
3118	558459,088	4853901,550	10591	557259,939	4823825,227	18064	557717,963	4796167,040	25537	542156,245	4843630,287
3119	558463,850	4853886,611	10592	557277,595	4823832,828	18065	557718,415	4796174,919	25538	542126,235	4843632,383
3120	558463,031	4853863,025	10593	557295,744	4823840,861	18066	557719,716	4796187,903	25539	542068,426	4843680,251
3121	558456,724	4853851,189	10594	557310,707	4823847,483	18067	557719,929	4796190,397	25540	542011,693	4843688,601
3122	558443,830	4853840,513	10595	557360,281	4823869,424	18068	557723,241	4796197,420	25541	541964,240	4843786,098
3123	558434,541	4853830,300	10596	557446,718	4823906,115	18069	557727,083	4796200,828	25542	541894,954	4843832,403
3124	558441,015	4853816,945	10597	557504,182	4823931,263	18070	557729,473	4796202,171	25543	541864,339	4843852,855
3125	558438,609	4853805,370	10598	557625,971	4823983,230	18071	557732,615	4796204,333	25544	541868,594	4843876,118
3126	558432,607	4853794,030	10599	557652,656	4823994,620	18072	557736,308	4796204,924	25545	541872,028	4843899,471
3127	558424,350	4853787,608	10600	557742,536	4824031,961	18073	557740,748	4796205,128	25546	541874,243	4843920,681
3128	558410,478	4853779,240	10601	557762,577	4824040,480	18074	557745,800	4796204,403	25547	541872,902	4843970,308
3129	558383,420	4853761,193	10602	557792,945	4823573,663	18075	557750,722	4796202,974	25548	541871,286	4843990,286
3130	558369,997	4853758,319	10603	557793,243	4823563,404	18076	557755,448	4796200,315	25549	541870,578	4844006,753
3131	558375,149	4853753,274	10604	557793,502	4823559,102	18077	557757,803	4796198,723	25550	541870,184	4844013,095
3132	558385,991	4853758,073	10605	557792,798	4823558,814	18078	557761,425	4796198,066	25551	541870,144	4844013,726

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3133	558413,730	4853774,209	10606	557755,278	4823540,745	18079	557764,221	4796196,486	25552	541866,363	4844030,775
3134	558433,174	4853747,240	10607	557722,979	4823520,750	18080	557766,347	4796195,964	25553	541862,404	4844056,626
3135	558437,176	4853747,202	10608	557683,312	4823496,195	18081	557770,591	4796195,481	25554	541861,102	4844076,039
3136	558470,988	4853749,991	10609	557674,349	4823490,496	18082	557773,078	4796194,402	25555	541860,562	4844095,274
3137	558473,620	4853742,670	10610	557665,507	4823484,480	18083	557773,829	4796194,325	25556	541860,050	4844117,205
3138	558469,840	4853723,009	10611	557630,728	4823461,269	18084	557775,764	4796195,057	25557	541858,913	4844165,867
3139	558463,775	4853715,773	10612	557584,510	4823430,345	18085	557778,025	4796196,355	25558	541858,299	4844183,688
3140	558452,904	4853707,475	10613	557583,902	4823429,972	18086	557779,427	4796198,897	25559	541861,433	4844250,526
3141	558426,289	4853705,219	10614	557543,103	4823404,868	18087	557782,227	4796204,433	25560	541864,835	4844288,690
3142	558402,833	4853698,137	10615	557524,329	4823392,052	18088	557785,095	4796210,654	25561	541874,833	4844349,287
3143	558391,266	4853690,446	10616	557516,939	4823387,445	18089	557786,105	4796217,953	25562	541882,582	4844374,509
3144	558391,138	4853687,349	10617	557510,837	4823383,120	18090	557787,984	4796225,683	25563	541899,500	4844420,581
3145	558390,545	4853677,257	10618	557510,158	4823382,654	18091	557788,243	4796226,682	25564	541906,287	4844444,206
3146	558395,098	4853661,519	10619	557479,969	4823362,125	18092	557789,538	4796231,666	25565	541914,023	4844480,700
3147	558400,061	4853657,677	10620	557477,624	4823360,554	18093	557789,983	4796238,408	25566	541917,257	4844504,278
3148	558406,614	4853641,821	10621	557449,773	4823341,622	18094	557790,050	4796245,727	25567	541930,781	4844595,185
3149	558354,293	4853626,907	10622	557432,543	4823330,389	18095	557790,104	4796251,531	25568	541939,942	4844639,925
3150	558392,939	4853492,096	10623	557432,288	4823330,218	18096	557790,167	4796257,901	25569	541951,174	4844687,135
3151	558394,684	4853486,181	10624	557428,869	4823327,928	18097	557790,598	4796264,966	25570	541961,384	4844731,857
3152	558390,182	4853485,922	10625	557379,499	4823296,293	18098	557793,036	4796271,371	25571	541971,844	4844773,498
3153	558366,479	4853484,841	10626	557359,895	4823280,805	18099	557802,590	4796277,352	25572	541979,157	4844812,927
3154	558312,833	4853477,539	10627	557338,772	4823266,755	18100	557807,171	4796279,925	25573	541986,157	4844856,504
3155	558315,665	4853459,520	10628	557310,670	4823247,835	18101	557811,942	4796282,441	25574	541992,617	4844892,485
3156	558318,368	4853438,400	10629	557287,287	4823232,806	18102	557815,343	4796285,481	25575	541993,398	4844901,545
3157	558321,185	4853418,482	10630	557275,519	4823223,726	18103	557818,764	4796290,312	25576	541994,610	4844911,498
3158	558324,078	4853396,361	10631	557275,268	4823223,608	18104	557822,749	4796295,158	25577	541995,519	4844918,986
3159	558327,801	4853377,133	10632	557266,468	4823217,942	18105	557828,106	4796300,536	25578	541996,472	4844926,837
3160	558331,713	4853356,905	10633	557242,413	4823197,729	18106	557832,960	4796305,561	25579	541997,267	4844934,947
3161	558335,026	4853336,680	10634	557218,741	4823176,430	18107	557838,502	4796310,187	25580	542004,619	4844968,058
3162	558337,836	4853316,061	10635	557215,196	4823173,242	18108	557843,486	4796315,324	25581	542006,491	4844979,075
3163	558341,046	4853295,737	10636	557190,552	4823152,276	18109	557848,274	4796319,343	25582	542008,779	4844986,731
3164	558343,029	4853283,224	10637	557184,463	4823147,097	18110	557852,309	4796323,302	25583	542005,920	4844987,826
3165	558345,060	4853275,508	10638	557171,764	4823136,116	18111	557854,226	4796328,410	25584	542012,754	4845013,205
3166	558349,066	4853254,781	10639	557167,504	4823132,466	18112	557856,512	4796332,201	25585	542018,184	4845029,572
3167	558352,579	4853234,454	10640	557162,110	4823128,248	18113	557857,189	4796337,442	25586	542024,246	4845047,497
3168	558356,592	4853214,424	10641	557146,807	4823115,329	18114	557859,176	4796342,358	25587	542027,363	4845058,146
3169	558380,835	4853219,996	10642	557124,899	4823095,141	18115	557859,204	4796345,553	25588	542031,303	4845068,123
3170	558385,357	4853200,761	10643	557118,009	4823088,795	18116	557859,218	4796346,919	25589	542034,582	4845076,631
3171	558389,858	4853179,428	10644	557113,282	4823084,464	18117	557859,203	4796352,800	25590	542036,806	4845084,808
3172	558395,472	4853159,282	10645	557108,560	4823080,569	18118	557858,687	4796357,804	25591	542041,646	4845094,678
3173	558419,329	4853166,261	10646	557086,589	4823062,654	18119	557857,234	4796362,744	25592	542049,428	4845114,720
3174	558424,045	4853146,424	10647	557083,063	4823059,752	18120	557855,515	4796365,947	25593	542056,038	4845137,556
3175	558426,653	4853147,500	10648	557065,672	4823045,269	18121	557853,102	4796368,603	25594	542058,820	4845148,839
3176	558450,732	4853156,874	10649	557055,234	4823036,579	18122	557850,749	4796370,623	25595	542061,174	4845163,307
3177	558473,400	4853165,263	10650	557052,022	4823033,859	18123	557848,699	4796371,322	25596	542062,594	4845178,489
3178	558471,501	4853175,980	10651	557045,022	4823027,528	18124	557844,698	4796371,357	25597	542062,889	4845188,802
3179	558549,776	4853176,055	10652	557026,637	4823010,904	18125	557838,263	4796371,608	25598	542063,389	4845199,812
3180	558567,776	4853089,920	10653	557024,801	4823009,117	18126	557833,280	4796373,462	25599	542065,500	4845209,694
3181	558599,093	4853114,621	10654	557012,965	4822999,418	18127	557827,433	4796376,454	25600	542066,945	4845219,941
3182	558609,077	4853102,334	10655	556964,284	4822957,821	18128	557823,247	4796383,053	25601	542070,059	4845229,164
3183	558633,709	4853106,705	10656	556937,443	4822934,830	18129	557821,304	4796389,319	25602	542073,155	4845234,428
3184	558658,540	4853111,175	10657	556910,529	4822911,780	18130	557818,974	4796393,663	25603	542075,713	4845238,755
3185	558682,472	4853136,946	10658	556859,500	4822868,071	18131	557815,571	4796397,371	25604	542078,489	4845243,569
3186	558690,802	4853162,163	10659	556856,462	4822865,469	18132	557812,165	4796400,901	25605	542081,923	4845245,440
3187	558692,753	4853167,941	10660	556748,267	4822772,879	18133	557807,211	4796405,821	25606	542086,359	4845246,080

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3188	558692,703	4853173,341	10661	556725,145	4822753,083	18134	557806,488	4796408,389	25607	542092,430	4845246,472
3189	558705,838	4853177,817	10662	556722,108	4822750,482	18135	557804,961	4796412,151	25608	542096,182	4845246,904
3190	558705,829	4853198,510	10663	556703,447	4822734,152	18136	557803,566	4796416,547	25609	542099,829	4845252,068
3191	558702,577	4853214,435	10664	556687,114	4822720,524	18137	557803,079	4796418,165	25610	542108,398	4845267,536
3192	558714,112	4853240,222	10665	556634,462	4822675,401	18138	557802,419	4796420,306	25611	542116,628	4845287,271
3193	558747,335	4853102,661	10666	556607,974	4822652,769	18139	557801,070	4796423,934	25612	542136,278	4845323,588
3194	558837,637	4853041,148	10667	556585,843	4822633,861	18140	557799,736	4796427,506	25613	542139,134	4845329,832
3195	558834,478	4853001,789	10668	556541,506	4822595,848	18141	557798,759	4796429,893	25614	542143,431	4845335,020
3196	558772,966	4853009,353	10669	556530,149	4822586,411	18142	557796,705	4796431,605	25615	542147,489	4845339,481
3197	558738,519	4853013,672	10670	556519,274	4822576,811	18143	557793,719	4796432,938	25616	542150,901	4845343,036
3198	558733,318	4852970,234	10671	556505,043	4822564,697	18144	557793,472	4796433,253	25617	542156,414	4845344,667
3199	558732,668	4852964,939	10672	556491,441	4822553,326	18145	557791,186	4796435,835	25618	542159,128	4845346,340
3200	559009,658	4852930,002	10673	556474,437	4822538,612	18146	557788,839	4796438,176	25619	542162,071	4845345,710
3201	559007,009	4852935,522	10674	556455,834	4822521,324	18147	557785,539	4796440,074	25620	542163,497	4845343,070
3202	558967,784	4853018,457	10675	556455,467	4822520,982	18148	557782,380	4796442,290	25621	542163,637	4845338,750
3203	558965,827	4853022,676	10676	556439,460	4822506,323	18149	557779,527	4796445,260	25622	542161,771	4845334,799
3204	559001,962	4853038,733	10677	556413,493	4822483,848	18150	557778,174	4796446,949	25623	542159,815	4845330,871
3205	559011,697	4853043,045	10678	556406,394	4822477,699	18151	557776,559	4796448,718	25624	542159,218	4845325,795
3206	559009,835	4853046,959	10679	556393,835	4822464,132	18152	557773,034	4796452,320	25625	542161,466	4845323,357
3207	558979,045	4853112,222	10680	556378,711	4822450,027	18153	557768,948	4796456,723	25626	542164,822	4845324,005
3208	558933,962	4853090,645	10681	556367,465	4822436,697	18154	557765,176	4796460,888	25627	542168,695	4845326,835
3209	558926,610	4853106,506	10682	556372,272	4822429,595	18155	557761,775	4796464,670	25628	542173,674	4845332,338
3210	558891,125	4853182,904	10683	556378,310	4822420,353	18156	557758,633	4796468,697	25629	542176,709	4845336,232
3211	558891,150	4853218,297	10684	556389,553	4822406,439	18157	557755,043	4796473,159	25630	542225,122	4845390,253
3212	558899,030	4853216,127	10685	556398,444	4822395,235	18158	557752,225	4796478,253	25631	542232,601	4845398,397
3213	558971,699	4853161,072	10686	556408,941	4822381,520	18159	557750,191	4796482,325	25632	542267,218	4845432,579
3214	558993,117	4853153,182	10687	556418,089	4822364,127	18160	557747,551	4796486,411	25633	542275,526	4845442,449
3215	559051,441	4853179,533	10688	556433,078	4822343,122	18161	557744,705	4796490,187	25634	542293,701	4845460,050
3216	559004,147	4853308,728	10689	556448,672	4822320,107	18162	557741,624	4796494,027	25635	542298,213	4845463,605
3217	559271,218	4853369,447	10690	556455,431	4822307,862	18163	557737,122	4796501,385	25636	542328,769	4845492,526
3218	559279,078	4853369,798	10691	556458,012	4822303,217	18164	557742,187	4796500,839	25637	542355,850	4845518,485
3219	559275,377	4853365,009	10692	556461,819	4822296,245	18165	557740,145	4796503,661	25638	542389,146	4845553,982
3220	559222,416	4853302,317	10693	556468,164	4822286,126	18166	557735,310	4796507,649	25639	542397,541	4845562,523
3221	559125,263	4853195,448	10694	556500,030	4822239,098	18167	557679,697	4796513,718	25640	542402,950	4845569,070
3222	559253,328	4853228,658	10695	556537,027	4822192,708	18168	557677,199	4796513,994	25641	542411,705	4845577,326
3223	559266,834	4853257,673	10696	556495,429	4822153,789	18169	557551,870	4796527,776	25642	542420,863	4845583,790
3224	559295,194	4853318,573	10697	556491,079	4822156,331	18170	557545,877	4796528,405	25643	542428,369	4845579,570
3225	559299,384	4853327,583	10698	556495,681	4822160,662	18171	557355,134	4796549,349	25644	542438,940	4845573,806
3226	559310,338	4853351,092	10699	556471,438	4822174,132	18172	557333,273	4796549,429	25645	542448,542	4845569,771
3227	559313,764	4853355,676	10700	556455,978	4822184,648	18173	557322,645	4796549,472	25646	542453,254	4845566,816
3228	559342,777	4853394,527	10701	556444,065	4822193,442	18174	557319,458	4796549,429	25647	542458,261	4845563,681
3229	559361,350	4853419,399	10702	556429,512	4822207,632	18175	557315,210	4796549,468	25648	542467,016	4845555,654
3230	559400,036	4853383,698	10703	556406,857	4822230,651	18176	557313,587	4796549,426	25649	542476,620	4845548,945
3231	559440,495	4853346,361	10704	556406,014	4822229,039	18177	557300,699	4796554,478	25650	542485,206	4845542,273
3232	559530,426	4853263,373	10705	556369,650	4822159,517	18178	557294,835	4796554,783	25651	542490,295	4845536,055
3233	559538,286	4853256,123	10706	556329,749	4822101,531	18179	557287,767	4796554,910	25652	542496,961	4845527,147
3234	559595,448	4853148,166	10707	556318,330	4822089,514	18180	557280,648	4796554,859	25653	542506,339	4845517,525
3235	559610,124	4853120,457	10708	556298,114	4822065,523	18181	557272,387	4796553,365	25654	542513,825	4845510,908
3236	559613,574	4853126,097	10709	556298,075	4822061,335	18182	557266,069	4796551,802	25655	542519,067	4845504,513
3237	559615,275	4853123,150	10710	556315,631	4822013,999	18183	557259,566	4796551,558	25656	542524,729	4845500,890
3238	559720,653	4852930,681	10711	556320,820	4822000,896	18184	557252,232	4796549,744	25657	542525,676	4845499,168
3239	559759,120	4852947,246	10712	556325,177	4821985,672	18185	557246,341	4796547,432	25658	542526,872	4845496,993
3240	559813,661	4852970,736	10713	556327,891	4821975,150	18186	557241,200	4796545,845	25659	542530,772	4845491,539
3241	559860,491	4852990,904	10714	556330,834	4821962,253	18187	557235,171	4796542,535	25660	542536,451	4845482,090
3242	559904,256	4853009,757	10715	556334,728	4821951,031	18188	557231,016	4796538,941	25661	542542,790	4845472,364

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3243	559940,517	4853025,374	10716	556340,194	4821940,609	18189	557227,307	4796536,729	25662	542552,164	4845464,479
3244	559984,341	4852987,901	10717	556346,292	4821931,053	18190	557222,540	4796534,463	25663	542563,031	4845455,961
3245	560034,968	4852944,601	10718	556350,876	4821928,309	18191	557217,709	4796532,320	25664	542573,479	4845448,400
3246	560118,286	4852873,352	10719	556354,554	4821926,104	18192	557212,892	4796531,114	25665	542584,411	4845441,568
3247	560123,703	4852868,717	10720	556360,995	4821919,859	18193	557207,248	4796529,479	25666	542596,588	4845434,269
3248	560124,940	4852867,666	10721	556365,688	4821913,944	18194	557202,407	4796526,276	25667	542609,224	4845427,555
3249	560127,358	4852863,594	10722	556365,078	4821908,764	18195	557197,938	4796522,693	25668	542619,224	4845422,565
3250	560128,993	4852860,846	10723	556360,064	4821907,001	18196	557194,014	4796516,679	25669	542626,688	4845415,631
3251	560131,132	4852857,246	10724	556355,360	4821905,042	18197	557192,956	4796510,557	25670	542634,242	4845411,058
3252	560131,886	4852855,986	10725	556351,752	4821900,017	18198	557190,597	4796506,079	25671	542644,976	4845409,661
3253	560183,717	4852768,850	10726	556346,506	4821900,250	18199	557186,981	4796500,117	25672	542656,762	4845406,324
3254	560241,905	4852671,026	10727	556337,177	4821904,962	18200	557183,861	4796493,584	25673	542667,719	4845402,154
3255	560256,959	4852582,606	10728	556342,337	4821895,605	18201	557181,052	4796487,112	25674	542679,205	4845397,600
3256	560277,027	4852570,361	10729	556347,376	4821886,248	18202	557177,997	4796481,203	25675	542689,549	4845390,135
3257	560297,485	4852586,919	10730	556353,517	4821874,695	18203	557173,882	4796474,934	25676	542701,549	4845381,810
3258	560370,639	4852667,406	10731	556359,601	4821863,768	18204	557169,948	4796469,034	25677	542712,837	4845373,379
3259	560408,524	4852710,483	10732	556360,427	4821862,209	18205	557165,835	4796463,385	25678	542724,594	4845365,853
3260	560432,455	4852724,320	10733	556363,960	4821855,542	18206	557161,912	4796458,050	25679	542734,964	4845363,003
3261	560462,230	4852741,412	10734	556366,259	4821847,211	18207	557157,185	4796452,968	25680	542747,629	4845362,890
3262	560477,365	4852750,146	10735	556366,026	4821842,275	18208	557152,381	4796447,202	25681	542758,085	4845363,923
3263	560479,200	4852752,628	10736	556365,804	4821838,717	18209	557146,746	4796439,947	25682	542767,831	4845365,933
3264	560525,557	4852813,160	10737	556365,081	4821834,725	18210	557141,931	4796432,686	25683	542778,317	4845362,838
3265	560570,163	4852871,411	10738	556364,953	4821834,540	18211	557137,264	4796427,851	25684	542789,971	4845358,151
3266	560601,446	4852912,261	10739	556385,152	4821822,981	18212	557131,982	4796424,035	25685	542800,655	4845351,483
3267	560655,662	4852869,900	10740	556402,403	4821816,949	18213	557125,510	4796420,344	25686	542810,935	4845344,322
3268	560672,520	4852841,567	10741	556419,996	4821813,972	18214	557119,224	4796416,273	25687	542820,832	4845338,803
3269	560674,625	4852812,305	10742	556437,094	4821811,691	18215	557113,064	4796411,642	25688	542830,534	4845336,266
3270	560671,136	4852799,785	10743	556454,357	4821813,531	18216	557108,083	4796407,261	25689	542842,527	4845333,734
3271	560658,600	4852754,913	10744	556467,682	4821815,344	18217	557102,605	4796402,742	25690	542853,945	4845330,677
3272	560655,762	4852744,940	10745	556478,942	4821816,867	18218	557097,754	4796398,290	25691	542868,360	4845329,497
3273	560636,853	4852706,753	10746	556490,810	4821816,755	18219	557093,021	4796393,462	25692	542871,687	4845332,184
3274	560621,446	4852675,719	10747	556501,591	4821813,343	18220	557089,164	4796388,311	25693	542873,164	4845333,381
3275	560619,608	4852659,241	10748	556510,968	4821807,448	18221	557085,736	4796382,844	25694	542877,014	4845339,085
3276	560618,993	4852653,497	10749	556520,575	4821799,235	18222	557082,500	4796376,687	25695	542883,213	4845344,576
3277	560622,728	4852645,214	10750	556529,855	4821789,028	18223	557080,427	4796368,780	25696	542890,168	4845347,687
3278	560642,869	4852600,107	10751	556551,615	4821764,022	18224	557078,351	4796360,609	25697	542899,410	4845350,372
3279	560648,009	4852588,504	10752	556581,713	4821721,385	18225	557078,027	4796352,559	25698	542906,726	4845352,276
3280	560684,719	4852544,679	10753	556586,275	4821714,841	18226	557077,705	4796344,745	25699	542911,203	4845352,264
3281	560748,378	4852496,231	10754	556589,453	4821707,191	18227	557076,751	4796336,943	25700	542915,519	4845341,010
3282	560762,224	4852486,981	10755	556591,360	4821704,050	18228	557076,043	4796327,335	25701	542921,255	4845323,439
3283	560781,090	4852479,748	10756	556596,678	4821711,434	18229	557075,149	4796319,274	25702	542925,197	4845303,294
3284	560785,297	4852475,461	10757	556602,111	4821724,756	18230	557072,889	4796310,617	25703	542931,159	4845283,123
3285	560800,909	4852488,063	10758	556608,215	4821736,132	18231	557072,674	4796301,553	25704	542937,411	4845265,028
3286	560884,019	4852597,825	10759	556614,937	4821746,943	18232	557072,491	4796294,684	25705	542940,996	4845258,320
3287	560909,888	4852632,074	10760	556620,579	4821762,386	18233	557071,673	4796287,318	25706	542944,588	4845254,317
3288	560918,826	4852659,421	10761	556625,027	4821776,839	18234	557069,906	4796279,158	25707	542950,957	4845251,112
3289	560916,707	4852694,055	10762	556626,501	4821794,821	18235	557068,517	4796270,540	25708	542964,773	4845245,966
3290	560918,098	4852695,917	10763	556627,460	4821817,429	18236	557068,134	4796263,484	25709	542977,474	4845241,119
3291	560951,880	4852687,108	10764	556627,479	4821839,544	18237	557067,078	4796257,497	25710	542990,262	4845234,633
3292	560967,222	4852677,094	10765	556627,287	4821859,230	18238	557064,227	4796252,896	25711	543003,778	4845228,243
3293	560972,553	4852665,798	10766	556625,206	4821870,681	18239	557060,237	4796247,564	25712	543017,114	4845221,872
3294	560983,631	4852681,440	10767	556623,398	4821878,009	18240	557053,548	4796239,940	25713	543029,159	4845216,242
3295	561002,294	4852706,513	10768	556623,496	4821881,630	18241	557049,412	4796231,614	25714	543041,705	4845208,777
3296	561014,304	4852721,646	10769	556628,022	4821878,027	18242	557046,656	4796224,642	25715	543052,518	4845202,003
3297	561024,036	4852733,552	10770	556629,697	4821876,637	18243	557042,965	4796217,547	25716	543063,821	4845197,425



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3298	561007,455	4852744,640	10771	556643,609	4821861,015	18244	557038,078	4796209,407	25717	543074,669	4845197,508
3299	561008,159	4852746,385	10772	556680,451	4821817,937	18245	557034,825	4796202,312	25718	543085,395	4845198,407
3300	561009,868	4852748,802	10773	556684,463	4821812,902	18246	557031,145	4796195,912	25719	543093,602	4845199,503
3301	561026,137	4852737,781	10774	556706,400	4821840,626	18247	557027,704	4796189,010	25720	543100,909	4845200,857
3302	561049,402	4852767,371	10775	556722,406	4821861,972	18248	557022,769	4796182,058	25721	543106,229	4845203,056
3303	561002,177	4852809,170	10776	556737,382	4821880,204	18249	557018,027	4796176,041	25722	543110,353	4845205,563
3304	561012,425	4852822,945	10777	556749,184	4821892,902	18250	557013,027	4796169,528	25723	543115,472	4845207,897
3305	561069,072	4852779,748	10778	556751,209	4821888,949	18251	557009,048	4796164,066	25724	543117,776	4845210,748
3306	560918,855	4852574,761	10779	556760,026	4821876,306	18252	557004,868	4796158,551	25725	543118,893	4845211,820
3307	560914,573	4852564,429	10780	556770,321	4821861,153	18253	557000,443	4796152,402	25726	543121,256	4845214,091
3308	560918,853	4852553,828	10781	556781,491	4821846,367	18254	556996,708	4796147,749	25727	543122,237	4845217,573
3309	560953,343	4852526,897	10782	556792,043	4821831,964	18255	556991,773	4796141,548	25728	543123,989	4845221,056
3310	560953,535	4852520,585	10783	556800,528	4821817,139	18256	556990,067	4796132,199	25729	543125,304	4845233,439
3311	560883,132	4852426,951	10784	556805,715	4821803,842	18257	556988,220	4796127,835	25730	543152,829	4845231,785
3312	560865,325	4852426,930	10785	556806,194	4821788,160	18258	556986,857	4796123,285	25731	543195,366	4845226,595
3313	560859,638	4852426,606	10786	556805,801	4821772,603	18259	556975,385	4796112,146	25732	543206,578	4845224,993
3314	560840,404	4852400,667	10787	556805,820	4821754,235	18260	556965,515	4796038,458	25733	543210,945	4845220,623
3315	560844,613	4852382,884	10788	556805,928	4821738,987	18261	556964,910	4796033,893	25734	543213,130	4844909,150
3316	560836,567	4852377,583	10789	556804,244	4821732,568	18262	556962,870	4796035,484	25735	543216,129	4844909,171
3317	560833,757	4852391,294	10790	556806,618	4821733,034	18263	556960,512	4796037,871	25736	543217,476	4844909,120
3318	560830,735	4852395,693	10791	556806,627	4821733,043	18264	556958,666	4796040,389	25737	543573,034	4844895,902
3319	560812,450	4852411,420	10792	556806,634	4821733,037	18265	556957,113	4796042,152	25738	543614,103	4844896,242
3320	560783,511	4852376,382	10793	556806,685	4821733,045	18266	556955,041	4796047,550	25739	543716,355	4844897,083
3321	560775,825	4852362,771	10794	556806,650	4821733,001	18267	556954,389	4796051,484	25740	543726,693	4844897,171
3322	560637,269	4852351,990	10795	556933,860	4821478,760	18268	556954,425	4796055,361	25741	543729,553	4844897,487
3323	560634,823	4852350,700	10796	556925,312	4821473,529	18269	556954,967	4796059,914	25742	543729,954	4844897,531
3324	560629,548	4852347,812	10797	556919,140	4821468,027	18270	556955,074	4796064,913	25743	543731,695	4845000,548
3325	560591,687	4852415,704	10798	556911,836	4821462,032	18271	556955,254	4796070,410	25744	543604,180	4845001,729
3326	560587,999	4852422,358	10799	556902,457	4821454,683	18272	556955,743	4796075,654	25745	543605,630	4845158,742
3327	560581,403	4852418,483	10800	556890,706	4821447,356	18273	556956,067	4796077,211	25746	543573,877	4845159,561
3328	560561,810	4852441,655	10801	556880,327	4821439,768	18274	556956,981	4796081,827	25747	543542,236	4845160,382
3329	560542,775	4852457,514	10802	556870,510	4821432,177	18275	556957,662	4796087,631	25748	543542,263	4845163,312
3330	560514,729	4852471,707	10803	556865,831	4821426,220	18276	556958,591	4796093,558	25749	543569,336	4845162,623
3331	560442,174	4852490,367	10804	556860,107	4821428,835	18277	556959,328	4796098,921	25750	543677,004	4845159,851
3332	560409,025	4852493,420	10805	556855,150	4821433,315	18278	556959,433	4796103,608	25751	543710,731	4845158,986
3333	560406,325	4852478,389	10806	556850,453	4821439,046	18279	556959,613	4796109,294	25752	543712,454	4845346,008
3334	560402,635	4852457,679	10807	556844,027	4821446,852	18280	556959,768	4796112,736	25753	543702,135	4845346,102
3335	560399,146	4852438,466	10808	556836,966	4821460,039	18281	556959,856	4796114,789	25754	543704,951	4845651,125
3336	560410,549	4852407,934	10809	556831,343	4821473,462	18282	556958,929	4796116,173	25755	543770,471	4845650,488
3337	560411,599	4852406,488	10810	556824,592	4821486,645	18283	556957,052	4796116,315	25756	543788,034	4845650,319
3338	560412,878	4852402,915	10811	556815,601	4821500,786	18284	556954,498	4796116,902	25757	543792,182	4845650,268
3339	560396,708	4852399,437	10812	556808,407	4821513,660	18285	556951,882	4796117,238	25758	543815,453	4845650,014
3340	560371,059	4852393,927	10813	556797,691	4821536,750	18286	556950,262	4796118,190	25759	543815,781	4845650,010
3341	560356,580	4852397,992	10814	556789,864	4821555,506	18287	556948,836	4796119,703	25760	543823,248	4845649,931
3342	560357,500	4852401,009	10815	556782,787	4821573,690	18288	556946,779	4796120,105	25761	543865,918	4845646,229
3343	560344,975	4852404,315	10816	556771,646	4821592,040	18289	556943,468	4796119,941	25762	543903,697	4845642,953
3344	560344,113	4852401,490	10817	556763,508	4821610,670	18290	556941,025	4796119,274	25763	543933,176	4845636,542
3345	560334,227	4852404,265	10818	556756,638	4821624,356	18291	556939,458	4796118,788	25764	543992,205	4845635,266
3346	560320,437	4852399,393	10819	556750,005	4821636,725	18292	556938,204	4796118,363	25765	544025,617	4845632,369
3347	560308,275	4852394,819	10820	556743,415	4821647,219	18293	556935,891	4796117,573	25766	544089,394	4845626,841
3348	560240,360	4852293,782	10821	556740,997	4821649,054	18294	556933,193	4796116,912	25767	544088,203	4845497,717
3349	560233,144	4852283,051	10822	556741,018	4821649,081	18295	556930,253	4796116,813	25768	544229,782	4845496,414
3350	560228,584	4852276,281	10823	556735,781	4821653,039	18296	556927,945	4796116,835	25769	544231,347	4845665,898
3351	560146,498	4852352,198	10824	556726,483	4821654,562	18297	556925,197	4796117,057	25770	544234,571	4845665,558
3352	560134,231	4852363,559	10825	556717,411	4821653,150	18298	556922,752	4796116,260	25771	544257,550	4845663,142

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3353	560056,284	4852434,314	10826	556706,838	4821651,685	18299	556920,114	4796114,220	25772	544260,100	4845714,120
3354	560038,407	4852399,680	10827	556694,808	4821647,859	18300	556917,904	4796112,303	25773	544279,741	4845717,045
3355	559993,240	4852312,000	10828	556687,403	4821644,552	18301	556914,828	4796110,082	25774	544322,496	4845723,437
3356	559971,300	4852270,151	10829	556681,766	4821643,046	18302	556913,676	4796107,781	25775	544382,248	4845732,353
3357	559928,669	4852186,697	10830	556676,736	4821639,592	18303	556912,716	4796105,602	25776	544469,857	4845745,448
3358	559931,417	4852152,620	10831	556669,500	4821634,036	18304	556911,631	4796102,805	25777	544469,638	4845721,759
3359	560047,482	4852163,798	10832	556661,386	4821628,049	18305	556910,355	4796100,124	25778	544469,405	4845696,316
3360	560059,914	4852156,873	10833	556653,585	4821622,372	18306	556909,768	4796097,205	25779	544587,234	4845695,230
3361	560094,541	4852137,872	10834	556644,714	4821615,831	18307	556908,866	4796094,579	25780	544587,468	4845720,673
3362	560089,709	4852128,857	10835	556636,300	4821611,224	18308	556906,606	4796093,542	25781	544587,739	4845749,911
3363	560085,766	4852121,458	10836	556628,335	4821601,425	18309	556905,282	4796091,928	25782	544597,202	4845752,624
3364	560079,720	4852122,951	10837	556618,880	4821592,331	18310	556902,777	4796091,390	25783	544628,972	4845751,740
3365	560024,453	4852139,393	10838	556610,741	4821583,845	18311	556901,596	4796092,337	25784	544641,004	4845751,398
3366	560000,456	4852139,178	10839	556599,532	4821574,452	18312	556898,447	4796095,368	25785	544670,390	4845748,807
3367	559929,936	4852127,516	10840	556587,518	4821565,502	18313	556897,590	4796097,998	25786	544712,512	4845745,092
3368	559852,161	4852122,113	10841	556576,622	4821556,295	18314	556897,304	4796100,687	25787	544755,422	4845741,296
3369	559844,972	4852121,613	10842	556563,749	4821549,230	18315	556897,332	4796103,625	25788	544780,263	4845739,108
3370	559637,039	4852304,531	10843	556552,395	4821544,333	18316	556898,296	4796106,113	25789	544799,155	4845736,816
3371	559395,460	4852402,726	10844	556540,407	4821538,513	18317	556899,823	4796108,797	25790	544877,952	4845727,233
3372	559366,012	4852407,370	10845	556529,808	4821534,233	18318	556901,214	4796111,399	25791	544883,632	4845726,539
3373	559344,031	4852388,140	10846	556518,973	4821531,274	18319	556901,688	4796115,206	25792	544884,482	4845738,579
3374	559325,723	4852361,006	10847	556508,575	4821528,433	18320	556903,154	4796117,878	25793	544911,895	4845736,631
3375	559283,090	4852297,608	10848	556498,286	4821524,029	18321	556903,427	4796120,315	25794	544919,682	4845868,873
3376	559263,511	4852240,868	10849	556488,361	4821518,251	18322	556903,430	4796120,685	25795	544920,037	4845874,869
3377	559248,400	4852214,642	10850	556486,094	4821516,273	18323	556903,518	4796123,873	25796	545085,960	4845854,153
3378	559220,271	4852165,729	10851	556480,930	4821511,758	18324	556904,878	4796129,045	25797	545092,618	4845907,178
3379	559204,210	4852104,209	10852	556424,195	4821474,957	18325	556904,940	4796129,358	25798	545102,015	4845981,961
3380	559187,304	4852039,263	10853	556414,893	4821468,924	18326	556905,225	4796132,988	25799	545114,012	4846077,472
3381	559151,334	4851990,593	10854	556403,739	4821461,738	18327	556905,297	4796133,233	25800	545173,293	4846070,048
3382	559121,949	4851950,830	10855	556401,286	4821460,138	18328	556902,765	4796137,313	25801	545184,635	4846158,368
3383	559126,103	4851879,691	10856	556340,311	4821419,840	18329	556900,793	4796140,144	25802	545095,319	4846169,881
3384	559135,914	4851811,685	10857	556327,328	4821401,048	18330	556900,234	4796146,957	25803	545086,754	4846170,992
3385	559136,796	4851805,740	10858	556328,960	4821396,530	18331	556900,248	4796154,831	25804	545100,466	4846276,807
3386	559137,117	4851803,494	10859	556325,870	4821393,376	18332	556900,502	4796169,325	25805	545114,513	4846385,280
3387	559147,070	4851734,108	10860	556317,419	4821384,830	18333	556900,559	4796175,383	25806	545155,875	4846704,552
3388	559156,240	4851698,848	10861	556316,960	4821384,620	18334	556899,986	4796180,574	25807	545163,506	4846763,471
3389	559171,783	4851676,712	10862	556317,362	4821383,500	18335	556896,901	4796185,165	25808	545172,935	4846836,228
3390	559262,569	4851599,050	10863	556324,285	4821362,130	18336	556892,117	4796187,956	25809	545178,350	4846878,014
3391	559262,599	4851599,026	10864	556340,290	4821315,431	18337	556887,136	4796189,942	25810	545180,706	4846896,205
3392	559319,135	4851550,708	10865	556355,301	4821270,247	18338	556881,978	4796192,933	25811	545180,889	4846897,613
3393	559333,418	4851541,205	10866	556359,317	4821258,524	18339	556876,935	4796194,783	25812	545181,782	4846904,530
3394	559403,216	4851494,700	10867	556382,744	4821184,022	18340	556871,328	4796196,646	25813	545182,086	4846906,880
3395	559424,375	4851478,700	10868	556387,604	4821169,513	18341	556865,975	4796198,634	25814	545176,853	4846907,593
3396	559466,939	4851446,568	10869	556382,909	4821167,961	18342	556860,616	4796200,378	25815	545159,979	4846909,911
3397	559474,633	4851440,750	10870	556328,273	4821151,470	18343	556854,372	4796200,935	25816	545142,118	4846912,366
3398	559501,497	4851427,070	10871	556352,056	4821081,401	18344	556847,319	4796201,619	25817	545140,131	4846912,642
3399	559500,068	4851421,083	10872	556340,523	4821077,760	18345	556840,330	4796202,434	25818	545053,870	4846924,493
3400	559457,711	4851421,536	10873	556283,438	4821059,791	18346	556833,897	4796202,993	25819	545055,691	4846973,352
3401	559381,603	4851400,366	10874	556312,664	4820963,366	18347	556827,091	4796203,245	25820	545055,744	4846974,920
3402	559414,116	4851300,978	10875	556371,665	4820979,373	18348	556820,288	4796203,680	25821	545052,701	4846975,299
3403	559481,137	4851102,301	10876	556437,519	4820763,272	18349	556814,668	4796204,483	25822	545033,729	4846977,622
3404	559500,409	4851044,267	10877	556542,769	4820530,622	18350	556809,867	4796205,277	25823	545033,564	4846983,682
3405	559502,647	4851038,599	10878	556497,938	4820506,854	18351	556807,687	4796206,369	25824	544997,436	4846988,127
3406	559483,663	4851010,245	10879	556517,125	4820426,270	18352	556805,450	4796207,445	25825	544986,875	4846989,422
3407	559451,992	4850970,113	10880	556519,348	4820416,876	18353	556800,499	4796212,612	25826	544980,720	4846940,098

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3408	559440,770	4850959,156	10881	556519,830	4820387,881	18354	556796,681	4796218,273	25827	544966,969	4846941,843
3409	559436,922	4850955,381	10882	556516,669	4820383,912	18355	556792,240	4796224,559	25828	544894,179	4846950,891
3410	559417,940	4850942,747	10883	556511,415	4820376,527	18356	556788,492	4796230,908	25829	544884,394	4846952,110
3411	559397,110	4850933,442	10884	556503,912	4820369,282	18357	556785,990	4796238,059	25830	544874,676	4846877,150
3412	559209,761	4850869,942	10885	556485,660	4820375,139	18358	556781,814	4796245,900	25831	544864,396	4846797,837
3413	559209,437	4850875,404	10886	556477,099	4820368,221	18359	556778,880	4796252,924	25832	544858,353	4846751,580
3414	559209,067	4850881,628	10887	556471,591	4820346,965	18360	556776,390	4796260,508	25833	544782,596	4846761,191
3415	559208,883	4850956,675	10888	556462,067	4820330,496	18361	556772,960	4796267,670	25834	544716,766	4846769,550
3416	559208,858	4850967,224	10889	556462,189	4820330,372	18362	556771,159	4796275,052	25835	544690,383	4846769,314
3417	559208,643	4851041,280	10890	556465,540	4820327,716	18363	556770,045	4796283,372	25836	544579,822	4846768,311
3418	559208,408	4851121,993	10891	556465,539	4820320,845	18364	556768,923	4796290,816	25837	544544,807	4846787,040
3419	559200,911	4851122,063	10892	556466,663	4820314,022	18365	556766,385	4796299,277	25838	544531,687	4846794,030
3420	559175,546	4851122,234	10893	556482,231	4820294,882	18366	556762,957	4796307,057	25839	544520,556	4846862,019
3421	559141,437	4851136,419	10894	556502,073	4820292,200	18367	556760,931	4796311,633	25840	544525,614	4846864,293
3422	559132,785	4851139,996	10895	556529,624	4820298,571	18368	556759,534	4796314,962	25841	544531,786	4846866,573
3423	559119,778	4851145,365	10896	556542,021	4820301,391	18369	556757,920	4796323,409	25842	544536,990	4846868,493
3424	559101,235	4851167,342	10897	556560,493	4820305,658	18370	556755,489	4796330,742	25843	544548,773	4846873,458
3425	559085,114	4851200,982	10898	556563,007	4820300,574	18371	556752,127	4796339,147	25844	544559,774	4846877,298
3426	559030,816	4851268,458	10899	556542,581	4820294,325	18372	556749,465	4796348,292	25845	544570,420	4846881,622
3427	559019,615	4851273,497	10900	556519,036	4820288,547	18373	556745,856	4796356,574	25846	544581,762	4846884,366
3428	558990,310	4851286,637	10901	556489,494	4820283,134	18374	556741,499	4796364,361	25847	544594,174	4846887,180
3429	558972,357	4851277,679	10902	556499,826	4820265,357	18375	556739,378	4796372,066	25848	544607,893	4846888,653
3430	558954,256	4851262,163	10903	556509,437	4820257,457	18376	556737,321	4796379,583	25849	544618,337	4846891,826
3431	558926,071	4851237,994	10904	556522,784	4820248,024	18377	556734,972	4796388,234	25850	544628,013	4846892,647
3432	558895,294	4851206,915	10905	556553,224	4820235,870	18378	556732,920	4796396,679	25851	544634,749	4846894,604
3433	558888,609	4851200,166	10906	556573,917	4820223,873	18379	556731,745	4796404,759	25852	544642,929	4846896,107
3434	558880,258	4851202,617	10907	556589,102	4820210,361	18380	556730,522	4796414,135	25853	544652,251	4846896,642
3435	558839,754	4851214,236	10908	556602,025	4820182,314	18381	556727,908	4796422,157	25854	544657,792	4846896,871
3436	558910,947	4851434,383	10909	556625,780	4820197,087	18382	556724,763	4796433,370	25855	544661,077	4846897,360
3437	558919,158	4851457,550	10910	556610,216	4820223,533	18383	556721,449	4796439,092	25856	544667,800	4846898,076
3438	558956,525	4851648,079	10911	556594,317	4820247,362	18384	556718,318	4796445,619	25857	544660,407	4846939,730
3439	558992,346	4851792,515	10912	556613,271	4820243,001	18385	556714,131	4796452,212	25858	544655,887	4846974,339
3440	558977,743	4851794,400	10913	556608,423	4820239,048	18386	556712,312	4796458,540	25859	544454,963	4846943,509
3441	558980,413	4851806,246	10914	556620,937	4820213,937	18387	556710,002	4796464,995	25860	544457,182	4846936,209
3442	558981,846	4851812,480	10915	556628,905	4820210,866	18388	556706,250	4796470,971	25861	544454,892	4846934,820
3443	558981,556	4851828,604	10916	556639,669	4820212,767	18389	556704,625	4796478,237	25862	544269,794	4846906,419
3444	558982,546	4851831,312	10917	556665,183	4820215,029	18390	556701,855	4796489,509	25863	544273,757	4846914,705
3445	558979,041	4851831,042	10918	556703,381	4820224,298	18391	556699,528	4796494,395	25864	544203,762	4846869,170
3446	558941,845	4852242,352	10919	556721,942	4820231,686	18392	556696,942	4796498,980	25865	544156,478	4846847,514
3447	558946,247	4852242,912	10920	556727,990	4820237,128	18393	556693,931	4796504,257	25866	544122,719	4846839,829
3448	559005,345	4852249,616	10921	556736,559	4820244,858	18394	556690,858	4796508,911	25867	544117,607	4846870,965
3449	559020,401	4852251,327	10922	556744,950	4820253,277	18395	556688,651	4796513,426	25868	544123,920	4846872,603
3450	559017,727	4852308,232	10923	556761,918	4820270,615	18396	556686,185	4796517,010	25869	544122,388	4846901,210
3451	559030,783	4852423,370	10924	556767,157	4820276,565	18397	556683,235	4796522,226	25870	544087,923	4846903,929
3452	559058,454	4852486,297	10925	556746,240	4820284,756	18398	556681,517	4796525,437	25871	544085,840	4846904,151
3453	559077,360	4852509,617	10926	556823,603	4820427,931	18399	556680,546	4796528,940	25872	544029,400	4846910,165
3454	559123,173	4852523,388	10927	556892,279	4820429,293	18400	556677,104	4796542,472	25873	544025,325	4846910,444
3455	559149,497	4852531,335	10928	556975,026	4820391,102	18401	556678,254	4796544,889	25874	543971,058	4846914,203
3456	559154,347	4852532,796	10929	557004,766	4820364,088	18402	556679,842	4796547,809	25875	543949,822	4847050,251
3457	559162,144	4852543,323	10930	557008,926	4820320,813	18403	556680,034	4796548,193	25876	543946,828	4847050,113
3458	559161,123	4852569,204	10931	556953,921	4820135,945	18404	556683,389	4796553,027	25877	543942,381	4847110,678
3459	559159,713	4852604,924	10932	556923,546	4820087,804	18405	556684,688	4796558,395	25878	543939,966	4847129,831
3460	559143,745	4852640,559	10933	556905,699	4820042,731	18406	556687,126	4796564,620	25879	543916,528	4847121,164
3461	559104,371	4852728,697	10934	556788,834	4819952,280	18407	556688,987	4796570,351	25880	543893,520	4847259,327
3462	559055,576	4852781,826	10935	556779,952	4819951,051	18408	556691,737	4796576,690	25881	543970,789	4847271,245

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3463	558883,926	4852802,601	10936	556826,910	4820002,226	18409	556695,730	4796583,713	25882	543969,926	4847277,181
3464	558879,931	4852803,139	10937	556836,562	4820005,446	18410	556698,725	4796589,685	25883	543969,281	4847281,633
3465	558857,295	4852820,239	10938	556841,577	4820007,213	18411	556701,846	4796596,339	25884	543928,030	4847556,480
3466	558709,617	4852838,993	10939	556851,239	4820011,870	18412	556705,847	4796603,053	25885	543974,268	4847563,420
3467	558644,633	4852838,291	10940	556860,751	4820020,033	18413	556708,350	4796610,158	25886	544022,319	4847570,633
3468	558481,537	4852778,717	10941	556870,206	4820029,065	18414	556711,916	4796617,177	25887	544111,381	4847583,997
3469	558389,605	4852750,170	10942	556878,989	4820039,481	18415	556713,796	4796624,857	25888	544115,843	4847584,593
3470	558332,076	4852732,316	10943	556888,837	4820050,386	18416	556716,046	4796631,581	25889	544107,708	4847638,803
3471	558287,948	4852718,617	10944	556898,886	4820062,976	18417	556719,552	4796638,226	25890	544446,661	4847689,666
3472	558275,261	4852714,676	10945	556906,481	4820073,341	18418	556723,226	4796644,508	25891	544438,008	4847747,327
3473	558212,055	4852695,025	10946	556912,892	4820084,151	18419	556727,525	4796649,898	25892	544429,842	4847801,729
3474	558136,565	4852671,533	10947	556916,538	4820093,181	18420	556730,471	4796657,054	25893	544429,353	4847804,984
3475	558132,078	4852694,566	10948	556918,503	4820103,034	18421	556732,836	4796663,416	25894	544415,555	4847896,921
3476	558122,609	4852697,650	10949	556924,319	4820117,225	18422	556737,575	4796668,548	25895	544412,051	4847920,316
3477	558133,237	4852701,050	10950	556928,394	4820132,245	18423	556741,355	4796671,886	25896	544404,840	4847968,366
3478	558070,532	4852801,926	10951	556935,363	4820149,486	18424	556745,006	4796675,600	25897	544401,278	4847992,101
3479	558045,369	4852842,413	10952	556940,492	4820170,182	18425	556748,473	4796678,693	25898	544397,629	4848016,415
3480	558115,539	4852884,595	10953	556944,554	4820190,700	18426	556750,236	4796680,174	25899	544393,661	4848042,865
3481	558145,352	4852902,521	10954	556949,584	4820207,461	18427	556757,145	4796684,298	25900	544390,419	4848064,466
3482	558175,245	4852920,493	10955	556952,588	4820228,364	18428	556759,301	4796687,466	25901	544386,519	4848090,457
3483	558121,882	4853009,453	10956	556955,479	4820243,520	18429	556764,321	4796689,608	25902	544379,373	4848138,052
3484	558118,304	4853014,494	10957	556956,018	4820261,508	18430	556768,465	4796692,251	25903	544371,159	4848192,757
3485	558132,099	4853022,654	10958	556955,793	4820277,442	18431	556771,478	4796693,663	25904	544359,943	4848267,520
3486	558130,918	4853194,450	10959	556953,113	4820291,715	18432	556775,227	4796693,760	25905	544307,823	4848260,570
3487	558130,690	4853227,699	10960	556951,043	4820304,416	18433	556779,969	4796693,023	25906	544307,528	4848260,532
3488	558103,476	4853227,500	10961	556947,722	4820316,818	18434	556786,032	4796692,466	25907	544256,283	4848253,705
3489	558082,302	4853227,346	10962	556943,267	4820328,480	18435	556796,582	4796691,930	25908	544142,361	4848238,521
3490	558080,641	4853470,280	10963	556938,064	4820339,837	18436	556803,697	4796691,550	25909	544085,550	4848230,952
3491	558026,844	4853469,313	10964	556929,975	4820350,220	18437	556811,314	4796690,479	25910	544020,323	4848221,127
3492	558026,212	4853476,182	10965	556921,107	4820357,429	18438	556820,807	4796690,204	25911	543844,428	4848194,626
3493	558021,874	4853504,410	10966	556911,487	4820364,388	18439	556829,111	4796689,816	25912	543828,664	4848188,018
3494	558011,874	4853569,182	10967	556901,601	4820369,415	18440	556839,539	4796688,913	25913	543827,587	4848190,595
3495	558003,287	4853624,541	10968	556891,200	4820373,321	18441	556848,655	4796688,635	25914	543817,257	4848195,641
3496	557998,686	4853623,984	10969	556881,933	4820377,845	18442	556859,771	4796687,725	25915	543824,257	4848209,039
3497	557899,020	4853613,407	10970	556870,458	4820380,074	18443	556868,881	4796686,893	25916	543834,050	4848233,260
3498	557863,196	4853609,639	10971	556859,599	4820381,363	18444	556877,877	4796686,557	25917	543843,813	4848256,954
3499	557781,696	4853758,537	10972	556850,958	4820379,503	18445	556887,756	4796687,085	25918	543853,506	4848283,526
3500	557675,716	4853952,350	10973	556844,622	4820369,817	18446	556896,066	4796687,195	25919	543860,984	4848305,238
3501	557654,028	4853945,081	10974	556837,596	4820360,262	18447	556904,123	4796687,243	25920	543867,226	4848329,541
3502	557595,595	4853925,497	10975	556833,775	4820352,360	18448	556913,118	4796687,037	25921	543874,647	4848350,557
3503	557543,504	4853902,786	10976	556827,270	4820344,736	18449	556922,383	4796689,070	25922	543882,156	4848371,202
3504	557500,945	4853884,182	10977	556820,211	4820338,367	18450	556931,261	4796689,178	25923	543889,727	4848395,564
3505	557472,317	4853869,053	10978	556811,863	4820334,257	18451	556940,775	4796690,971	25924	543896,878	4848414,360
3506	557458,352	4853861,583	10979	556804,255	4820328,894	18452	556950,277	4796691,688	25925	543902,877	4848433,834
3507	557408,140	4853890,935	10980	556796,745	4820320,901	18453	556960,534	4796692,405	25926	543910,230	4848450,661
3508	557376,011	4853875,836	10981	556794,534	4820311,553	18454	556968,855	4796693,889	25927	543916,685	4848464,552
3509	557376,694	4853776,463	10982	556795,501	4820301,170	18455	556979,107	4796694,544	25928	543923,661	4848483,969
3510	557294,337	4853775,906	10983	556801,148	4820290,121	18456	556985,045	4796694,742	25929	543931,445	4848498,593
3511	557226,636	4853775,445	10984	556807,869	4820280,686	18457	556987,237	4796694,844	25930	543939,129	4848513,506
3512	557226,491	4853792,342	10985	556810,730	4820272,477	18458	556995,248	4796696,271	25931	543947,613	4848528,521
3513	557225,564	4853799,393	10986	556806,540	4820265,142	18459	557002,375	4796696,657	25932	543955,909	4848542,311
3514	557217,146	4853797,926	10987	556799,808	4820260,331	18460	557003,118	4796696,696	25933	543966,165	4848556,281
3515	557205,646	4853797,431	10988	556789,638	4820255,112	18461	557010,877	4796698,000	25934	543975,843	4848570,755
3516	557127,012	4853790,957	10989	556780,664	4820250,761	18462	557018,935	4796697,801	25935	543986,021	4848584,945
3517	557052,089	4853785,749	10990	556773,233	4820244,458	18463	557026,992	4796696,786	25936	543996,729	4848597,225

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3518	556919,931	4853774,670	10991	556761,441	4820239,443	18464	557034,892	4796693,848	25937	544007,895	4848609,936
3519	556918,308	4853815,571	10992	556753,700	4820233,578	18465	557042,321	4796692,957	25938	544018,139	4848626,027
3520	556927,289	4853911,459	10993	556745,749	4820225,155	18466	557048,983	4796690,336	25939	544036,582	4848650,942
3521	557001,055	4853921,177	10994	556738,850	4820215,658	18467	557056,468	4796688,828	25940	544045,047	4848663,555
3522	557079,843	4853911,753	10995	556732,071	4820205,476	18468	557061,755	4796686,657	25941	544046,864	4848666,544
3523	557116,543	4853924,110	10996	556725,386	4820198,788	18469	557074,771	4796682,231	25942	544051,980	4848674,957
3524	557199,386	4853942,841	10997	556717,234	4820188,618	18470	557082,439	4796680,216	25943	544058,008	4848681,550
3525	557206,261	4853945,705	10998	556706,769	4820178,781	18471	557089,919	4796678,342	25944	544061,246	4848685,772
3526	557213,409	4853891,428	10999	556696,842	4820172,438	18472	557097,031	4796676,524	25945	544065,014	4848695,432
3527	557252,293	4853901,966	11000	556684,510	4820163,305	18473	557110,359	4796672,769	25946	544068,336	4848706,617
3528	557291,187	4853912,322	11001	556672,582	4820157,170	18474	557117,345	4796671,339	25947	544070,098	4848713,318
3529	557376,055	4853934,915	11002	556664,157	4820151,498	18475	557127,700	4796668,861	25948	544070,946	4848718,389
3530	557397,503	4853940,618	11003	556630,551	4820105,133	18476	557132,863	4796667,197	25949	544071,241	4848723,426
3531	557421,599	4853952,192	11004	556659,086	4820082,941	18477	557145,755	4796662,577	25950	544071,061	4848730,003
3532	557496,950	4853960,294	11005	556679,906	4820111,549	18478	557152,435	4796661,884	25951	544068,641	4848733,225
3533	557530,491	4854009,469	11006	556701,539	4820140,030	18479	557159,216	4796659,010	25952	544066,464	4848733,442
3534	557538,182	4854008,797	11007	556725,152	4820173,486	18480	557165,140	4796657,578	25953	544064,198	4848739,262
3535	557635,873	4854000,399	11008	556748,230	4820202,700	18481	557170,229	4796654,218	25954	544060,816	4848744,292
3536	557574,406	4854056,149	11009	556689,244	4820060,670	18482	557174,272	4796651,316	25955	544060,156	4848748,298
3537	557551,282	4854074,256	11010	556646,992	4820011,575	18483	557180,849	4796647,125	25956	544059,798	4848747,702
3538	557522,596	4854096,612	11011	556585,995	4819955,721	18484	557186,126	4796643,578	25957	544058,099	4848749,936
3539	557431,220	4854139,339	11012	556608,132	4819903,969	18485	557191,605	4796641,525	25958	544055,245	4848763,428
3540	557433,277	4854145,618	11013	556527,027	4819882,916	18486	557197,975	4796640,966	25959	544056,136	4848767,919
3541	557498,314	4854195,400	11014	556544,422	4819845,205	18487	557203,968	4796640,411	25960	544059,416	4848771,136
3542	557553,888	4854237,975	11015	556555,829	4819822,108	18488	557210,276	4796640,482	25961	544064,063	4848774,433
3543	557641,224	4854266,863	11016	556737,683	4819434,670	18489	557215,474	4796641,553	25962	544065,371	4848775,351
3544	557663,090	4854307,246	11017	556763,049	4819448,179	18490	557221,422	4796642,380	25963	544082,951	4848782,683
3545	557663,532	4854333,436	11018	556780,278	4819419,531	18491	557228,036	4796641,939	25964	544092,838	4848790,064
3546	557663,938	4854356,123	11019	556797,308	4819389,572	18492	557233,800	4796643,697	25965	544099,225	4848794,302
3547	557663,765	4854358,311	11020	556823,754	4819404,818	18493	557234,051	4796643,763	25966	544104,170	4848797,254
3548	557661,831	4854382,438	11021	556854,380	4819419,531	18494	557239,451	4796646,016	25967	544106,623	4848804,999
3549	557658,200	4854427,754	11022	556846,343	4819435,416	18495	557245,019	4796647,465	25968	544108,701	4848809,502
3550	557658,028	4854430,555	11023	556838,282	4819448,861	18496	557252,171	4796650,592	25969	544109,376	4848812,292
3551	557653,538	4854485,877	11024	556822,433	4819477,933	18497	557257,607	4796650,656	25970	544118,935	4848813,423
3552	557640,071	4854521,390	11025	556834,000	4819485,701	18498	557263,750	4796652,162	25971	544135,468	4848815,299
3553	557632,228	4854538,256	11026	556894,429	4819513,817	18499	557269,943	4796653,793	25972	544158,953	4848818,079
3554	557611,938	4854582,229	11027	556895,350	4819512,061	18500	557276,582	4796655,233	25973	544183,589	4848821,674
3555	557607,980	4854597,258	11028	556899,431	4819514,209	18501	557281,404	4796656,686	25974	544193,713	4848822,468
3556	557586,349	4854680,030	11029	556845,857	4819619,112	18502	557284,660	4796657,288	25975	544198,194	4848822,819
3557	557585,470	4854691,194	11030	556933,162	4819661,788	18503	557286,477	4796658,075	25976	544197,858	4848829,788
3558	557584,647	4854701,640	11031	556924,977	4819682,109	18504	557288,614	4796659,057	25977	544219,322	4848833,210
3559	557589,250	4854701,993	11032	556914,199	4819705,887	18505	557288,967	4796663,553	25978	544241,434	4848836,355
3560	557589,594	4854695,996	11033	556900,726	4819728,568	18506	557292,040	4796664,897	25979	544290,335	4848842,532
3561	557684,016	4854701,723	11034	556890,717	4819747,715	18507	557296,000	4796667,432	25980	544386,188	4848855,312
3562	557792,255	4854677,033	11035	556888,878	4819751,233	18508	557307,282	4796671,252	25981	544407,537	4848862,565
3563	557843,335	4854676,965	11036	556879,284	4819774,313	18509	557309,685	4796673,606	25982	544559,297	4848889,743
3564	557893,641	4854690,196	11037	556878,196	4819776,249	18510	557313,005	4796675,200	25983	545169,226	4848987,080
3565	557936,090	4854697,105	11038	556869,158	4819792,328	18511	557317,361	4796680,030	25984	545168,311	4848988,818
3566	557942,897	4854698,140	11039	556868,833	4819792,904	18512	557324,709	4796684,337	25985	545167,015	4848991,279
3567	557952,541	4854670,560	11040	556858,997	4819810,488	18513	557332,575	4796689,580	25986	545132,001	4849058,081
3568	557966,203	4854667,036	11041	556849,451	4819824,806	18514	557339,441	4796696,017	25987	545022,812	4849271,715
3569	558032,979	4854655,923	11042	556848,893	4819825,640	18515	557346,687	4796701,999	25988	545022,275	4849272,763
3570	558062,249	4854686,446	11043	556838,367	4819842,670	18516	557350,774	4796705,277	25989	544979,940	4849355,602
3571	558096,601	4854682,532	11044	556829,274	4819859,313	18517	557353,543	4796707,561	25990	544896,954	4849519,858
3572	558106,728	4854677,822	11045	556822,971	4819873,616	18518	557360,345	4796713,371	25991	544894,823	4849524,079



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3573	558181,908	4854642,857	11046	556822,220	4819876,138	18519	557367,273	4796719,556	25992	544840,463	4849631,680
3574	558236,706	4854600,966	11047	556820,001	4819883,575	18520	557373,203	4796725,446	25993	544838,427	4849635,706
3575	558274,717	4854614,611	11048	556817,356	4819888,039	18521	557379,755	4796731,382	25994	544935,045	4849684,568
3576	558374,987	4854658,374	11049	556817,528	4819893,286	18522	557385,745	4796736,753	25995	544957,393	4849695,873
3577	558381,881	4854701,395	11050	556811,036	4819907,340	18523	557386,131	4796737,012	25996	544979,736	4849707,175
3578	558358,906	4854746,692	11051	556804,554	4819915,709	18524	557393,039	4796741,683	25997	545002,074	4849718,471
3579	558290,017	4854832,300	11052	556801,028	4819926,303	18525	557399,947	4796746,187	25998	545024,418	4849729,773
3580	558274,476	4854848,938	11053	556797,158	4819933,458	18526	557407,194	4796752,619	25999	545051,174	4849743,298
3581	558231,512	4854894,516	11054	556794,793	4819941,166	18527	557414,044	4796757,170	26000	545091,415	4849763,662
3582	558228,812	4854901,133	11055	556799,603	4819941,122	18528	557421,837	4796761,909	26001	545180,763	4849808,855
3583	558214,500	4854936,259	11056	556820,678	4819916,188	18529	557425,497	4796765,313	26002	545272,328	4849855,161
3584	558207,964	4854964,711	11057	556826,597	4819900,949	18530	557428,331	4796768,036	26003	545312,529	4849875,498
3585	558206,237	4854972,524	11058	556832,064	4819890,715	18531	557434,757	4796774,108	26004	545132,338	4850231,753
3586	558188,534	4855069,254	11059	556838,855	4819875,280	18532	557440,303	4796779,421	26005	545172,536	4850252,085
3587	558187,201	4855076,565	11060	556846,633	4819858,213	18533	557445,480	4796784,753	26006	545186,243	4850259,029
3588	558117,201	4855215,163	11061	556853,952	4819838,842	18534	557453,028	4796790,110	26007	545235,075	4850283,718
3589	558113,883	4855234,887	11062	556862,536	4819821,326	18535	557460,134	4796795,362	26008	545284,207	4850308,574
3590	558042,437	4855238,142	11063	556872,764	4819805,800	18536	557466,992	4796800,549	26009	545288,296	4850310,637
3591	557986,483	4855230,162	11064	556882,546	4819789,468	18537	557473,780	4796805,039	26010	545359,894	4850346,854
3592	557985,181	4855229,977	11065	556891,825	4819772,322	18538	557481,057	4796807,912	26011	545361,760	4850340,817
3593	557940,223	4855200,298	11066	556902,494	4819757,418	18539	557488,764	4796810,209	26012	545376,721	4850292,470
3594	557904,380	4855161,942	11067	556912,722	4819741,828	18540	557491,520	4796811,064	26013	545397,592	4850302,490
3595	557870,872	4855155,996	11068	556923,035	4819728,736	18541	557496,784	4796812,696	26014	545509,488	4850338,777
3596	557841,700	4855150,821	11069	556934,584	4819714,319	18542	557506,168	4796813,359	26015	545534,367	4850262,058
3597	557823,658	4855156,386	11070	556947,840	4819695,075	18543	557515,607	4796814,518	26016	545535,692	4850257,970
3598	557773,739	4855171,825	11071	556958,410	4819682,610	18544	557525,794	4796814,864	26017	545559,244	4850185,335
3599	557759,362	4855176,272	11072	556969,288	4819670,141	18545	557536,038	4796814,651	26018	545600,497	4850198,709
3600	557721,129	4855173,740	11073	556981,576	4819660,901	18546	557546,092	4796814,113	26019	545602,036	4850193,966
3601	557707,648	4855172,849	11074	556987,366	4819651,978	18547	557556,275	4796813,964	26020	545640,131	4850206,319
3602	557670,699	4855160,024	11075	557015,388	4819695,889	18548	557566,210	4796813,678	26021	545626,411	4850248,629
3603	557646,772	4855151,715	11076	557054,135	4819730,772	18549	557575,897	4796813,530	26022	545666,090	4850261,497
3604	557616,997	4855150,918	11077	557061,742	4819722,264	18550	557584,892	4796813,197	26023	545628,514	4850377,370
3605	557563,681	4855149,486	11078	557079,786	4819700,480	18551	557590,006	4796813,082	26024	545657,820	4850386,882
3606	557499,747	4855147,773	11079	557096,529	4819680,083	18552	557593,945	4796813,043	26025	545718,070	4850406,418
3607	557488,586	4855147,475	11080	557114,818	4819658,043	18553	557601,882	4796812,908	26026	545751,064	4850417,122
3608	557441,273	4855144,413	11081	557134,469	4819634,562	18554	557609,748	4796812,836	26027	545804,576	4850515,803
3609	557438,936	4855148,840	11082	557154,501	4819611,693	18555	557617,387	4796813,953	26028	545806,882	4850519,952
3610	557432,039	4855161,888	11083	557178,124	4819585,293	18556	557626,645	4796815,114	26029	545814,258	4850533,205
3611	557429,040	4855172,816	11084	557201,469	4819562,524	18557	557635,657	4796816,593	26030	545842,283	4850519,804
3612	557424,785	4855188,548	11085	557225,155	4819536,251	18558	557642,183	4796819,842	26031	545887,579	4850603,316
3613	557419,409	4855212,490	11086	557248,861	4819512,100	18559	557650,306	4796820,455	26032	545835,242	4850706,013
3614	557478,283	4855221,199	11087	557270,204	4819489,098	18560	557657,767	4796823,073	26033	545838,915	4850707,934
3615	557553,646	4855232,344	11088	557294,279	4819464,444	18561	557665,243	4796826,814	26034	546047,120	4850814,047
3616	557558,190	4855235,014	11089	557308,930	4819447,316	18562	557665,360	4796826,811	26035	546067,929	4850770,291
3617	557615,798	4855268,849	11090	557322,229	4819432,819	18563	557673,384	4796829,738	26036	546088,859	4850726,284
3618	557624,707	4855274,079	11091	557330,227	4819426,312	18564	557681,579	4796830,849	26037	546111,491	4850679,263
3619	557680,760	4855303,555	11092	557332,774	4819431,349	18565	557688,988	4796834,842	26038	546126,170	4850648,767
3620	557690,001	4855308,368	11093	557334,659	4819439,267	18566	557696,384	4796837,156	26039	546137,349	4850625,539
3621	557738,303	4855364,502	11094	557334,873	4819448,824	18567	557704,159	4796839,947	26040	546146,976	4850604,074
3622	557759,114	4855377,307	11095	557337,315	4819456,173	18568	557712,736	4796842,058	26041	546342,903	4850714,579
3623	557798,637	4855381,241	11096	557340,072	4819463,647	18569	557719,949	4796844,863	26042	546327,974	4850743,880
3624	557804,738	4855381,787	11097	557343,503	4819469,987	18570	557720,196	4796844,823	26043	546308,225	4850782,626
3625	557831,169	4855516,198	11098	557348,977	4819474,058	18571	557728,245	4796843,473	26044	546299,872	4850799,018
3626	557482,073	4855775,525	11099	557356,527	4819479,737	18572	557737,051	4796843,139	26045	546267,968	4850861,613
3627	557353,328	4855765,715	11100	557362,356	4819488,557	18573	557745,098	4796841,068	26046	546534,080	4850997,237

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3628	557353,338	4855788,808	11101	557367,768	4819499,064	18574	557752,375	4796838,063	26047	546539,967	4850999,428
3629	557165,661	4855777,633	11102	557372,874	4819510,952	18575	557757,658	4796835,202	26048	546402,699	4851268,763
3630	557133,689	4855775,731	11103	557376,160	4819521,793	18576	557759,031	4796834,439	26049	546462,108	4851299,047
3631	557040,520	4855755,582	11104	557381,494	4819531,180	18577	557765,557	4796831,068	26050	546463,444	4851299,735
3632	556957,190	4855737,555	11105	557386,685	4819538,441	18578	557771,392	4796827,642	26051	546333,755	4851554,206
3633	556956,454	4855743,577	11106	557391,883	4819546,265	18579	557777,115	4796824,775	26052	546324,751	4851552,330
3634	556954,991	4855758,286	11107	557395,840	4819555,476	18580	557783,265	4796820,657	26053	546312,748	4851549,511
3635	556949,548	4855753,536	11108	557398,213	4819562,141	18581	557788,405	4796815,671	26054	546299,207	4851545,655
3636	556922,001	4855769,086	11109	557399,137	4819567,443	18582	557793,045	4796810,132	26055	546287,006	4851540,631
3637	556903,804	4855779,349	11110	557405,942	4819560,006	18583	557796,107	4796804,240	26056	546275,609	4851538,289
3638	556864,743	4855793,205	11111	557436,435	4819526,610	18584	557798,198	4796799,973	26057	546266,304	4851536,381
3639	556815,232	4855811,853	11112	557443,054	4819519,427	18585	557800,412	4796796,069	26058	546264,539	4851536,016
3640	556770,594	4855827,961	11113	557439,529	4819516,520	18586	557802,433	4796792,303	26059	546261,008	4851542,952
3641	556759,339	4855832,062	11114	557399,296	4819483,467	18587	557804,603	4796789,915	26060	546245,251	4851573,953
3642	556711,654	4855864,989	11115	557401,191	4819479,608	18588	557807,147	4796788,759	26061	546247,966	4851587,555
3643	556658,663	4855896,465	11116	557423,554	4819434,014	18589	557809,199	4796787,677	26062	546255,765	4851601,917
3644	556613,623	4855923,174	11117	557445,291	4819389,696	18590	557811,754	4796787,213	26063	546264,548	4851612,452
3645	556540,244	4856006,807	11118	557465,520	4819348,503	18591	557814,574	4796787,252	26064	546280,981	4851625,126
3646	556498,669	4856054,190	11119	557485,395	4819308,030	18592	557816,260	4796787,925	26065	546303,501	4851631,395
3647	556449,921	4856068,736	11120	557486,315	4819306,154	18593	557817,908	4796790,097	26066	546315,136	4851631,288
3648	556397,737	4856068,613	11121	557493,060	4819292,347	18594	557819,690	4796793,773	26067	546323,950	4851633,009
3649	556394,737	4856068,641	11122	557503,036	4819288,981	18595	557821,355	4796798,312	26068	546329,251	4851637,760
3650	556359,726	4856066,164	11123	557511,876	4819286,488	18596	557824,505	4796806,971	26069	546331,727	4851644,921
3651	556319,240	4856100,866	11124	557529,755	4819280,949	18597	557824,800	4796811,837	26070	546316,337	4851698,716
3652	556242,653	4856166,517	11125	557707,677	4819386,584	18598	557825,364	4796818,830	26071	546315,476	4851729,751
3653	556208,470	4856195,814	11126	557840,234	4819181,541	18599	557826,065	4796827,758	26072	546319,457	4851741,505
3654	556177,286	4856223,431	11127	557829,687	4819162,457	18600	557827,039	4796837,691	26073	546325,719	4851759,978
3655	556069,650	4856318,749	11128	557828,723	4819159,594	18601	557829,301	4796846,595	26074	546337,601	4851771,531
3656	556052,902	4856334,700	11129	557823,461	4819151,334	18602	557831,332	4796856,449	26075	546358,730	4851779,778
3657	555972,027	4856410,419	11130	557813,692	4819142,113	18603	557832,518	4796862,560	26076	546350,802	4851799,092
3658	555934,945	4856204,631	11131	557787,479	4819125,050	18604	557833,496	4796867,738	26077	546335,891	4851835,409
3659	555881,722	4855863,834	11132	557769,722	4819116,901	18605	557834,839	4796877,856	26078	546327,736	4851855,277
3660	555868,231	4855777,188	11133	557731,442	4819098,764	18606	557836,429	4796887,515	26079	546332,829	4851856,586
3661	555866,152	4855770,378	11134	557700,089	4819079,996	18607	557837,772	4796897,751	26080	546398,717	4851882,623
3662	555846,892	4855707,307	11135	557674,994	4819061,485	18608	557839,353	4796906,483	26081	546425,047	4851894,766
3663	555837,956	4855685,473	11136	557660,521	4819050,810	18609	557840,935	4796915,153	26082	546429,048	4851897,561
3664	555807,112	4855610,107	11137	557640,951	4819029,187	18610	557843,008	4796923,131	26083	546466,507	4851923,737
3665	555796,225	4855577,302	11138	557616,943	4819013,977	18611	557845,207	4796930,742	26084	546465,619	4851931,086
3666	555795,801	4855576,022	11139	557571,362	4818990,158	18612	557846,473	4796938,905	26085	546484,939	4851966,499
3667	555770,312	4855534,968	11140	557586,491	4818937,094	18613	557846,811	4796948,399	26086	546525,639	4852012,427
3668	555770,129	4855534,672	11141	557584,875	4818917,868	18614	557850,700	4796963,484	26087	546571,759	4852042,364
3669	555767,587	4855529,999	11142	557584,307	4818890,129	18615	557853,079	4796971,085	26088	546428,840	4852070,656
3670	555590,862	4855358,082	11143	557584,544	4818868,637	18616	557855,090	4796978,753	26089	546422,225	4852059,017
3671	555485,183	4855247,792	11144	557582,123	4818856,846	18617	557858,044	4796987,970	26090	546414,635	4852059,803
3672	555416,242	4855175,853	11145	557578,442	4818850,571	18618	557859,999	4796996,138	26091	546376,908	4851990,637
3673	555386,201	4855126,847	11146	557573,182	4818849,308	18619	557860,383	4796997,578	26092	546365,748	4851992,195
3674	555392,745	4855066,705	11147	557546,519	4818857,740	18620	557863,314	4797010,728	26093	546318,792	4851998,753
3675	555394,751	4855045,795	11148	557539,066	4818828,945	18621	557867,198	4797017,688	26094	546341,442	4852160,960
3676	555396,559	4855027,058	11149	557525,039	4818764,719	18622	557870,454	4797026,031	26095	546330,319	4852165,039
3677	555390,481	4855026,940	11150	557522,369	4818752,873	18623	557872,354	4797034,759	26096	546297,904	4852176,928
3678	555315,891	4855025,429	11151	557482,571	4818584,482	18624	557873,806	4797043,616	26097	546129,820	4852194,996
3679	555295,392	4855024,916	11152	557468,203	4818551,065	18625	557875,347	4797054,671	26098	546125,532	4852195,454
3680	555262,654	4855030,314	11153	557467,660	4818539,575	18626	557877,809	4797064,394	26099	546093,227	4852188,668
3681	555259,262	4855030,849	11154	557426,333	4818455,608	18627	557879,897	4797073,989	26100	546092,981	4852188,614
3682	555234,566	4855030,577	11155	557414,095	4818436,228	18628	557880,823	4797085,359	26101	546089,261	4852188,702

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3683	555205,646	4855027,345	11156	557417,554	4818432,096	18629	557882,720	4797095,086	26102	546051,973	4852189,589
3684	555134,472	4855016,802	11157	557433,561	4818412,989	18630	557884,567	4797105,497	26103	546016,768	4852190,819
3685	555116,944	4855013,066	11158	557454,444	4818401,178	18631	557886,853	4797115,725	26104	545993,884	4852190,930
3686	555066,731	4855009,928	11159	557477,543	4818378,910	18632	557888,256	4797126,143	26105	545975,170	4852187,351
3687	555060,330	4855009,489	11160	557496,251	4818354,742	18633	557888,407	4797135,704	26106	545951,540	4852182,270
3688	555019,038	4854998,071	11161	557512,311	4818334,914	18634	557889,554	4797144,874	26107	545944,922	4852180,107
3689	554998,971	4854989,859	11162	557541,998	4818322,394	18635	557892,867	4797158,590	26108	545934,606	4852176,739
3690	554946,088	4854968,055	11163	557553,605	4818307,163	18636	557894,287	4797162,827	26109	545912,762	4852175,541
3691	554940,875	4854966,505	11164	557570,937	4818289,633	18637	557894,830	4797167,383	26110	545889,526	4852175,156
3692	554908,293	4854956,607	11165	557574,869	4818282,473	18638	557895,223	4797170,127	26111	545862,974	4852172,800
3693	554856,268	4854962,783	11166	557580,119	4818262,436	18639	557895,225	4797170,314	26112	545839,572	4852164,918
3694	554811,892	4854952,797	11167	557585,124	4818256,388	18640	557895,227	4797170,502	26113	545816,862	4852157,285
3695	554782,015	4854932,480	11168	557591,816	4818257,076	18641	557895,232	4797170,877	26114	545802,085	4852152,320
3696	554778,963	4854929,856	11169	557615,539	4818234,739	18642	557895,305	4797172,199	26115	545760,918	4852141,451
3697	554722,061	4854880,949	11170	557629,259	4818211,743	18643	557662,954	4797207,024	26116	545727,624	4852134,120
3698	554675,024	4854831,897	11171	557633,209	4818199,710	18644	557596,945	4797216,885	26117	545698,198	4852128,046
3699	554661,687	4854816,526	11172	557639,399	4818193,469	18645	557550,526	4797223,885	26118	545694,849	4852128,127
3700	554669,318	4854809,558	11173	557655,203	4818199,820	18646	557505,295	4797230,667	26119	545682,473	4852128,413
3701	554755,372	4854818,462	11174	557673,667	4818237,076	18647	557498,115	4797231,736	26120	545672,850	4852128,642
3702	554746,075	4854775,062	11175	557681,186	4818253,001	18648	557460,441	4797232,023	26121	545670,615	4852128,686
3703	554745,145	4854771,571	11176	557706,193	4818295,003	18649	557447,137	4797232,146	26122	545669,345	4852128,711
3704	554658,738	4854778,565	11177	557716,208	4818303,785	18650	557413,092	4797232,408	26123	545666,176	4852128,791
3705	554615,176	4854781,065	11178	557743,479	4818340,706	18651	557411,860	4797196,414	26124	545665,067	4852128,745
3706	554561,905	4854782,253	11179	557788,635	4818386,088	18652	557307,306	4797199,940	26125	545631,493	4852127,362
3707	554536,663	4854776,791	11180	557819,103	4818410,672	18653	557308,363	4797230,880	26126	545560,439	4852120,767
3708	554542,738	4854807,023	11181	557843,859	4818425,688	18654	557308,367	4797231,307	26127	545474,270	4852115,426
3709	554543,898	4854813,412	11182	557878,947	4818456,541	18655	557308,367	4797231,498	26128	545310,385	4852102,339
3710	554535,026	4854816,193	11183	557927,815	4818491,327	18656	557308,372	4797231,937	26129	545219,490	4852096,038
3711	554573,729	4854893,809	11184	557976,507	4818509,315	18657	557308,443	4797233,310	26130	545205,564	4852095,070
3712	554581,874	4854909,931	11185	557982,423	4818511,503	18658	557308,444	4797233,495	26131	545202,590	4852094,628
3713	554589,811	4854925,053	11186	558023,823	4818515,616	18659	557308,448	4797233,878	26132	545174,941	4852224,932
3714	554608,782	4854933,572	11187	558079,232	4818514,731	18660	557308,611	4797238,303	26133	545171,598	4852240,673
3715	554654,555	4854953,844	11188	558089,351	4818527,757	18661	557308,316	4797239,934	26134	545144,655	4852353,216
3716	554651,425	4854983,062	11189	558113,948	4818593,194	18662	557306,166	4797257,260	26135	545143,762	4852356,949
3717	554577,798	4854977,445	11190	558117,787	4818616,218	18663	557305,070	4797267,267	26136	545143,607	4852357,591
3718	554593,711	4855011,886	11191	558105,676	4818624,074	18664	557305,098	4797276,825	26137	545142,712	4852361,326
3719	554596,060	4855071,742	11192	558102,054	4818630,919	18665	557304,752	4797286,825	26138	545125,973	4852431,246
3720	554595,919	4855078,142	11193	558103,720	4818655,708	18666	557303,901	4797296,152	26139	545104,747	4852500,322
3721	554622,015	4855078,603	11194	558011,441	4818716,918	18667	557303,807	4797305,327	26140	545085,096	4852564,299
3722	554595,290	4855172,517	11195	558066,542	4818756,706	18668	557303,861	4797311,200	26141	545076,362	4852588,788
3723	554648,855	4855192,518	11196	558036,375	4818798,347	18669	557303,568	4797327,448	26142	545072,408	4852608,650
3724	554643,937	4855201,359	11197	558053,081	4818854,802	18670	557300,150	4797335,923	26143	545071,943	4852613,701
3725	554657,188	4855207,338	11198	558044,213	4818868,752	18671	557297,061	4797346,566	26144	545070,272	4852631,911
3726	554645,154	4855246,634	11199	558026,291	4818896,973	18672	557295,636	4797354,825	26145	545069,328	4852648,564
3727	554636,022	4855275,406	11200	558015,669	4818913,310	18673	557294,160	4797363,774	26146	545068,579	4852656,427
3728	554629,711	4855295,560	11201	557989,122	4818954,154	18674	557292,362	4797372,350	26147	545063,020	4852678,970
3729	554610,681	4855356,711	11202	557981,630	4818965,679	18675	557293,249	4797379,840	26148	545060,002	4852691,194
3730	554603,478	4855367,075	11203	557978,230	4818969,771	18676	557294,077	4797388,017	26149	545057,690	4852700,585
3731	554582,949	4855395,757	11204	557961,670	4818989,666	18677	557294,648	4797395,572	26150	545048,439	4852738,076
3732	554566,864	4855418,394	11205	557948,206	4819005,479	18678	557295,839	4797403,495	26151	545034,287	4852795,979
3733	554551,662	4855439,329	11206	557934,906	4819021,093	18679	557296,234	4797412,488	26152	545021,861	4852846,821
3734	554546,624	4855445,872	11207	557913,265	4819045,473	18680	557296,315	4797421,236	26153	545008,279	4852902,378
3735	554535,475	4855461,872	11208	557896,135	4819064,750	18681	557296,375	4797427,793	26154	544989,558	4852980,382
3736	554521,163	4855481,795	11209	557870,784	4819093,225	18682	557296,627	4797447,346	26155	544985,606	4852996,844
3737	554499,173	4855460,405	11210	557854,149	4819111,936	18683	557296,718	4797457,220	26156	544984,547	4853001,216

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3738	554461,563	4855425,365	11211	557880,139	4819138,500	18684	557296,811	4797467,277	26157	544981,372	4853014,479
3739	554450,474	4855415,169	11212	557893,016	4819125,822	18685	557296,910	4797477,773	26158	544973,770	4853044,990
3740	554446,624	4855420,504	11213	557921,399	4819100,504	18686	557297,010	4797488,515	26159	544970,478	4853058,203
3741	554420,142	4855464,932	11214	557948,345	4819075,578	18687	557297,105	4797498,764	26160	544969,389	4853062,573
3742	554304,119	4855403,923	11215	557976,653	4819049,073	18688	557297,006	4797508,764	26161	544962,938	4853088,471
3743	554271,352	4855460,502	11216	557997,461	4819029,073	18689	557296,661	4797518,826	26162	544952,153	4853131,751
3744	554263,882	4855472,410	11217	558018,197	4819008,011	18690	557296,756	4797529,139	26163	544949,946	4853140,615
3745	554258,652	4855471,018	11218	558042,640	4818982,418	18691	557296,857	4797540,006	26164	544937,225	4853194,262
3746	554231,517	4855466,168	11219	558068,257	4818955,504	18692	557297,014	4797550,380	26165	544921,282	4853261,506
3747	554166,468	4855458,571	11220	558096,970	4818925,562	18693	557297,491	4797560,990	26166	544801,093	4853248,529
3748	554076,233	4855429,710	11221	558126,008	4818896,927	18694	557298,145	4797570,921	26167	544754,574	4853242,611
3749	554073,546	4855398,346	11222	558151,255	4818870,450	18695	557298,866	4797580,854	26168	544738,381	4853240,541
3750	554063,078	4855379,750	11223	558173,144	4818845,693	18696	557299,452	4797590,025	26169	544703,872	4853236,149
3751	554053,715	4855383,334	11224	558196,640	4818819,172	18697	557299,596	4797599,341	26170	544688,709	4853234,220
3752	554057,200	4855392,799	11225	558222,385	4818792,377	18698	557299,682	4797608,587	26171	544654,263	4853230,033
3753	554052,955	4855398,438	11226	558249,208	4818760,703	18699	557300,211	4797618,010	26172	544588,894	4853222,060
3754	554020,947	4855396,532	11227	558269,066	4818739,461	18700	557301,349	4797626,568	26173	544578,543	4853220,800
3755	553948,041	4855425,795	11228	558287,880	4818719,859	18701	557301,447	4797630,562	26174	544527,105	4853214,539
3756	553941,015	4855411,763	11229	558296,467	4818709,404	18702	557301,461	4797632,118	26175	544458,402	4853206,163
3757	553920,666	4855427,444	11230	558303,183	4818705,909	18703	557304,962	4797632,085	26176	544443,193	4853204,678
3758	553888,497	4855396,851	11231	558312,215	4818702,888	18704	557309,519	4797631,989	26177	544406,114	4853203,597
3759	553921,057	4855372,360	11232	558322,647	4818702,854	18705	557315,455	4797631,934	26178	544384,368	4853273,574
3760	553920,141	4855370,468	11233	558344,730	4818705,650	18706	557320,763	4797631,752	26179	544374,201	4853322,059
3761	553896,612	4855388,182	11234	558371,695	4818709,711	18707	557325,991	4797629,641	26180	544372,571	4853329,837
3762	553858,794	4855352,139	11235	558395,852	4818713,799	18708	557331,541	4797627,652	26181	544372,451	4853330,187
3763	553852,738	4855356,796	11236	558416,799	4818715,605	18709	557337,826	4797625,343	26182	544352,861	4853387,520
3764	553811,389	4855317,489	11237	558442,564	4818717,989	18710	557339,821	4797624,885	26183	544333,548	4853452,860
3765	553813,078	4855316,074	11238	558470,192	4818719,357	18711	557342,614	4797622,987	26184	544324,672	4853487,431
3766	553811,171	4855315,588	11239	558501,904	4818723,186	18712	557346,360	4797622,703	26185	544314,760	4853534,306
3767	553755,110	4855361,094	11240	558537,546	4818726,104	18713	557350,222	4797620,863	26186	544305,961	4853582,888
3768	553704,584	4855313,076	11241	558575,198	4818730,380	18714	557353,501	4797617,889	26187	544301,800	4853619,586
3769	553663,628	4855359,636	11242	558599,453	4818731,843	18715	557357,414	4797614,916	26188	544297,760	4853660,829
3770	553638,896	4855387,754	11243	558620,466	4818734,022	18716	557360,254	4797611,829	26189	544422,675	4853686,617
3771	553605,259	4855425,953	11244	558620,848	4818734,052	18717	557363,040	4797609,177	26190	544463,611	4853694,088
3772	553601,996	4855429,778	11245	558636,599	4818735,246	18718	557367,914	4797608,758	26191	544499,885	4853701,309
3773	553562,423	4855474,830	11246	558648,214	4818734,704	18719	557372,403	4797608,030	26192	544542,498	4853709,795
3774	553522,953	4855519,879	11247	558658,051	4818730,864	18720	557377,138	4797606,546	26193	544655,725	4853732,341
3775	553508,807	4855536,204	11248	558673,301	4818724,537	18721	557381,504	4797605,829	26194	544679,734	4853736,270
3776	553507,127	4855538,118	11249	558688,298	4818718,149	18722	557385,856	4797603,467	26195	544683,256	4853736,839
3777	553506,526	4855538,802	11250	558699,981	4818711,356	18723	557392,060	4797598,662	26196	544692,508	4853720,797
3778	553487,142	4855560,894	11251	558713,047	4818705,176	18724	557396,979	4797596,367	26197	544693,437	4853719,180
3779	553476,360	4855573,291	11252	558723,383	4818700,222	18725	557402,894	4797595,002	26198	544695,261	4853716,013
3780	553465,677	4855585,584	11253	558724,615	4818699,633	18726	557406,866	4797592,096	26199	544704,736	4853715,925
3781	553463,005	4855588,606	11254	558735,176	4818693,037	18727	557411,154	4797588,808	26200	544709,379	4853706,369
3782	553451,128	4855602,060	11255	558743,531	4818684,460	18728	557414,935	4797585,953	26201	544716,062	4853700,706
3783	553444,210	4855610,075	11256	558752,249	4818674,698	18729	557418,967	4797582,854	26202	544732,707	4853696,656
3784	553437,467	4855605,237	11257	558760,865	4818667,180	18730	557422,990	4797579,068	26203	544744,912	4853697,390
3785	553415,296	4855585,845	11258	558763,209	4818663,788	18731	557427,228	4797577,967	26204	544750,342	4853700,890
3786	553413,785	4855584,563	11259	558772,158	4818660,024	18732	557433,152	4797576,609	26205	544754,320	4853694,157
3787	553393,436	4855567,555	11260	558773,851	4818659,316	18733	557437,444	4797574,820	26206	544757,972	4853683,724
3788	553383,449	4855579,542	11261	558783,753	4818655,660	18734	557442,004	4797574,081	26207	544768,216	4853668,237
3789	553363,803	4855563,029	11262	558794,934	4818655,746	18735	557445,796	4797572,110	26208	544781,986	4853661,263
3790	553373,186	4855550,648	11263	558817,701	4818658,160	18736	557449,963	4797569,705	26209	544799,642	4853658,251
3791	553371,675	4855549,363	11264	558844,603	4818661,909	18737	557453,699	4797568,226	26210	544821,246	4853660,353
3792	553370,585	4855550,368	11265	558871,821	4818666,218	18738	557455,692	4797567,653	26211	544846,483	4853666,766

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3793	553364,157	4855558,027	11266	558896,419	4818670,865	18739	557457,404	4797563,503	26212	544865,984	4853674,032
3794	553357,730	4855565,684	11267	558922,012	4818675,062	18740	557459,838	4797556,422	26213	544883,040	4853681,822
3795	553351,303	4855573,343	11268	558935,909	4818677,871	18741	557460,996	4797554,220	26214	544874,877	4853684,247
3796	553344,776	4855581,100	11269	558943,414	4818678,758	18742	557461,407	4797551,222	26215	544863,378	4853689,652
3797	553338,251	4855588,857	11270	558943,726	4818678,797	18743	557462,076	4797549,026	26216	544839,713	4853695,669
3798	553331,725	4855596,614	11271	558959,875	4818681,833	18744	557463,291	4797545,457	26217	544818,775	4853700,408
3799	553325,101	4855604,474	11272	558995,789	4818687,373	18745	557464,323	4797542,196	26218	544808,302	4853707,456
3800	553318,573	4855612,228	11273	559030,707	4818692,990	18746	557465,598	4797538,435	26219	544793,198	4853715,130
3801	553312,047	4855620,084	11274	559058,329	4818700,416	18747	557466,817	4797535,175	26220	544787,779	4853727,006
3802	553305,422	4855627,947	11275	559091,716	4818709,605	18748	557468,764	4797529,348	26221	544782,603	4853736,800
3803	553286,786	4855612,421	11276	559110,696	4818714,799	18749	557471,081	4797522,952	26222	544777,523	4853742,016
3804	553280,260	4855620,281	11277	559116,961	4818716,028	18750	557473,771	4797516,502	26223	544769,328	4853749,889
3805	553273,635	4855628,237	11278	559124,718	4818717,548	18751	557475,656	4797510,665	26224	544770,620	4853749,478
3806	553269,780	4855632,970	11279	559134,655	4818717,893	18752	557480,342	4797503,810	26225	544776,675	4853747,553
3807	553267,011	4855636,294	11280	559169,450	4818724,006	18753	557481,445	4797502,113	26226	544781,612	4853746,226
3808	553260,387	4855644,353	11281	559195,622	4818730,075	18754	557482,909	4797498,286	26227	544788,974	4853744,910
3809	553253,763	4855652,311	11282	559233,985	4818736,778	18755	557487,612	4797493,376	26228	544799,637	4853744,309
3810	553247,139	4855660,371	11283	559281,789	4818744,333	18756	557494,429	4797487,064	26229	544811,269	4853745,133
3811	553240,418	4855668,529	11284	559325,722	4818751,925	18757	557503,820	4797489,534	26230	544823,525	4853746,270
3812	553233,697	4855676,691	11285	559353,955	4818757,975	18758	557508,899	4797491,611	26231	544833,639	4853748,265
3813	553227,566	4855684,044	11286	559389,804	4818763,076	18759	557513,665	4797493,443	26232	545182,453	4853817,037
3814	553161,711	4855643,166	11287	559431,623	4818771,936	18760	557520,900	4797498,688	26233	545199,189	4853820,333
3815	553158,097	4855641,596	11288	559480,561	4818780,543	18761	557525,177	4797501,705	26234	545195,506	4853827,721
3816	553128,328	4855621,977	11289	559528,122	4818788,725	18762	557532,614	4797508,074	26235	545161,843	4853884,614
3817	553096,241	4855600,780	11290	559576,803	4818796,333	18763	557537,333	4797512,466	26236	545154,000	4853897,861
3818	553093,122	4855598,311	11291	559624,237	4818804,144	18764	557539,795	4797514,943	26237	545136,705	4853927,081
3819	553105,470	4855582,504	11292	559671,237	4818812,767	18765	557544,389	4797518,772	26238	545131,378	4853936,077
3820	553068,235	4855555,456	11293	559712,980	4818820,190	18766	557547,104	4797521,497	26239	545106,211	4853978,611
3821	553177,731	4855407,296	11294	559759,729	4818828,444	18767	557550,127	4797524,342	26240	545100,904	4853987,569
3822	553152,854	4855387,133	11295	559809,237	4818837,854	18768	557552,087	4797526,323	26241	545057,025	4854061,707
3823	553185,293	4855327,354	11296	559826,823	4818840,879	18769	557554,221	4797527,807	26242	545051,705	4854070,695
3824	553132,010	4855272,962	11297	559834,488	4818841,586	18770	557558,442	4797531,460	26243	545035,280	4854098,457
3825	553212,826	4855277,718	11298	559834,345	4818840,867	18771	557560,898	4797533,435	26244	545142,919	4854162,162
3826	553228,079	4855273,177	11299	559834,085	4818836,718	18772	557562,667	4797535,669	26245	545102,236	4854230,901
3827	553247,329	4855257,608	11300	559833,586	4818828,816	18773	557567,382	4797538,176	26246	545161,862	4854266,201
3828	553302,032	4855259,801	11301	559830,794	4818824,072	18774	557569,965	4797540,966	26247	545186,283	4854224,938
3829	553303,299	4855212,607	11302	559827,884	4818812,000	18775	557573,621	4797544,618	26248	545234,598	4854143,306
3830	553252,380	4855209,077	11303	559827,516	4818810,478	18776	557577,890	4797546,772	26249	545266,925	4854162,444
3831	553196,355	4855215,191	11304	559823,206	4818790,924	18777	557584,103	4797549,717	26250	545320,946	4854071,169
3832	553158,771	4855237,131	11305	559820,125	4818775,638	18778	557587,933	4797551,928	26251	545354,920	4854091,277
3833	553115,447	4855276,215	11306	559817,225	4818761,280	18779	557589,947	4797553,409	26252	545458,058	4853917,010
3834	553104,406	4855282,314	11307	559809,731	4818723,721	18780	557593,893	4797554,373	26253	545482,615	4853931,549
3835	553094,811	4855304,195	11308	559804,300	4818701,484	18781	557599,856	4797557,183	26254	545507,673	4853946,373
3836	553066,151	4855361,839	11309	559800,700	4818686,756	18782	557604,240	4797558,455	26255	545527,511	4853958,118
3837	553007,274	4855470,545	11310	559792,761	4818647,581	18783	557608,504	4797560,234	26256	545549,283	4853971,006
3838	552974,122	4855493,533	11311	559789,833	4818635,051	18784	557611,827	4797560,703	26257	545573,123	4853985,117
3839	552964,462	4855500,228	11312	559785,233	4818615,382	18785	557615,951	4797561,343	26258	545594,898	4853998,010
3840	552948,469	4855511,274	11313	559779,703	4818588,282	18786	557622,898	4797562,656	26259	545612,007	4854008,127
3841	552934,958	4855520,695	11314	559778,882	4818582,389	18787	557627,101	4797563,809	26260	545629,788	4854018,650
3842	552922,743	4855529,204	11315	559775,441	4818557,760	18788	557636,283	4797564,342	26261	545634,661	4854021,464
3843	552911,718	4855536,901	11316	559768,330	4818515,020	18789	557645,361	4797565,641	26262	545644,553	4854020,923
3844	552902,082	4855543,591	11317	559760,072	4818476,217	18790	557651,300	4797566,836	26263	545654,587	4854019,481
3845	552882,910	4855556,862	11318	559752,690	4818449,672	18791	557656,745	4797567,401	26264	545654,455	4854013,017
3846	552826,309	4855489,508	11319	559747,496	4818421,062	18792	557664,442	4797568,642	26265	545663,548	4853997,243
3847	552847,201	4855478,617	11320	559741,750	4818391,234	18793	557668,696	4797569,227	26266	545830,545	4854093,557



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3848	552860,868	4855475,492	11321	559736,237	4818364,543	18794	557677,197	4797569,772	26267	545863,691	4854112,675
3849	552874,636	4855472,371	11322	559729,870	4818330,341	18795	557684,073	4797570,456	26268	545896,785	4854131,763
3850	552890,996	4855468,617	11323	559723,722	4818305,137	18796	557688,587	4797572,107	26269	545908,011	4854138,234
3851	552907,254	4855464,868	11324	559718,378	4818282,005	18797	557708,034	4797580,170	26270	545941,267	4854080,579
3852	552908,143	4855463,663	11325	559606,046	4817757,017	18798	557724,256	4797583,903	26271	545977,995	4854101,760
3853	552916,936	4855452,485	11326	559594,972	4817740,377	18799	557741,663	4797588,607	26272	545999,926	4854063,737
3854	552924,125	4855443,301	11327	559570,393	4817734,411	18800	557773,405	4797595,559	26273	546021,858	4854025,717
3855	553006,553	4855337,999	11328	559508,942	4817729,081	18801	557799,463	4797602,627	26274	546043,787	4853987,701
3856	553011,762	4855328,551	11329	559491,202	4817731,382	18802	557836,410	4797611,968	26275	546108,078	4854024,777
3857	553041,459	4855274,997	11330	559490,364	4817731,586	18803	557846,811	4797614,870	26276	546087,235	4854060,788
3858	553074,608	4855270,794	11331	559477,166	4817733,834	18804	557863,532	4797618,527	26277	546086,736	4854061,661
3859	553069,589	4855268,338	11332	559477,103	4817733,208	18805	557870,727	4797620,459	26278	546084,261	4854066,545
3860	553021,691	4855223,497	11333	559476,544	4817727,857	18806	557882,137	4797624,287	26279	546075,766	4854084,177
3861	553036,030	4855184,678	11334	559489,148	4817725,707	18807	557895,943	4797630,908	26280	546074,698	4854086,397
3862	553087,608	4854956,381	11335	559497,953	4817723,564	18808	557902,952	4797632,030	26281	546078,617	4854088,596
3863	553086,455	4854896,311	11336	559509,069	4817723,074	18809	557917,180	4797636,459	26282	546064,813	4854112,596
3864	553075,216	4854902,413	11337	559511,015	4817723,244	18810	557922,627	4797638,347	26283	546052,995	4854133,138
3865	553074,957	4854961,293	11338	559525,861	4817724,546	18811	557926,013	4797639,377	26284	546048,254	4854141,398
3866	553037,889	4855115,285	11339	559503,406	4817712,228	18812	557957,423	4797637,023	26285	546030,702	4854171,903
3867	553021,910	4855181,909	11340	559493,626	4817701,942	18813	557959,911	4797635,946	26286	546015,746	4854197,900
3868	553013,980	4855232,766	11341	559488,983	4817693,580	18814	557965,490	4797631,644	26287	546000,965	4854223,588
3869	552996,118	4855334,192	11342	559487,884	4817691,608	18815	557975,431	4797625,859	26288	545983,543	4854253,878
3870	552947,189	4855394,126	11343	559450,452	4817513,253	18816	557984,042	4797623,842	26289	545983,023	4854254,780
3871	552900,530	4855451,235	11344	559451,504	4817511,864	18817	557990,835	4797620,718	26290	545963,079	4854289,464
3872	552895,489	4855457,379	11345	559467,177	4817491,184	18818	557996,664	4797618,038	26291	545962,595	4854290,297
3873	552843,803	4855467,952	11346	559473,126	4817483,335	18819	558006,135	4797615,388	26292	545906,957	4854387,007
3874	552841,908	4855468,371	11347	559529,500	4817408,940	18820	558015,228	4797611,868	26293	545903,069	4854384,767
3875	552823,702	4855477,833	11348	559528,717	4817390,844	18821	558017,916	4797611,344	26294	545854,869	4854357,006
3876	552804,699	4855487,704	11349	559524,645	4817296,795	18822	558026,398	4797609,702	26295	545791,897	4854320,734
3877	552785,398	4855497,782	11350	559571,012	4817273,953	18823	558034,106	4797605,635	26296	545729,421	4854284,750
3878	552767,391	4855507,146	11351	559610,099	4817254,695	18824	558038,904	4797604,723	26297	545728,925	4854284,464
3879	552763,711	4855509,075	11352	559649,399	4817235,332	18825	558045,664	4797599,410	26298	545679,900	4854256,226
3880	552750,286	4855516,800	11353	559688,629	4817216,006	18826	558054,746	4797594,447	26299	545679,023	4854260,912
3881	552716,080	4855536,507	11354	559727,991	4817196,613	18827	558061,064	4797589,203	26300	545676,823	4854272,739
3882	552648,140	4855447,169	11355	559789,051	4817166,535	18828	558066,730	4797587,086	26301	545670,778	4854293,497
3883	552581,394	4855359,409	11356	559819,731	4817151,417	18829	558070,896	4797584,298	26302	545668,396	4854302,016
3884	552583,874	4855357,486	11357	559850,476	4817136,272	18830	558083,387	4797577,567	26303	545671,920	4854300,414
3885	552606,997	4855328,182	11358	559942,994	4817090,692	18831	558090,880	4797570,678	26304	545681,387	4854297,225
3886	552622,412	4855308,647	11359	559995,361	4817064,890	18832	558103,808	4797563,250	26305	545688,415	4854295,196
3887	552605,754	4855247,321	11360	560035,107	4817045,309	18833	558107,672	4797561,525	26306	545692,616	4854295,372
3888	552605,798	4855230,628	11361	560052,276	4817036,811	18834	558113,426	4797555,912	26307	545696,638	4854295,338
3889	552605,813	4855221,230	11362	560074,906	4817025,702	18835	558130,696	4797545,567	26308	545702,424	4854296,581
3890	552615,147	4855203,651	11363	560114,766	4817006,069	18836	558152,759	4797532,554	26309	545718,332	4854306,684
3891	552682,207	4855158,247	11364	560127,234	4816999,804	18837	558208,943	4797500,604	26310	546239,437	4854605,723
3892	552728,403	4855127,030	11365	560139,202	4816994,031	18838	558235,937	4797486,798	26311	546236,336	4854610,645
3893	552757,113	4855107,575	11366	560261,713	4816933,674	18839	558245,868	4797479,768	26312	546134,887	4854787,333
3894	552768,746	4855100,570	11367	560358,090	4816886,192	18840	558251,886	4797476,944	26313	546161,470	4854802,598
3895	552844,899	4855054,981	11368	560438,661	4816846,496	18841	558253,314	4797483,809	26314	546058,194	4854982,439
3896	552859,351	4855046,308	11369	560458,446	4816836,752	18842	558253,833	4797488,162	26315	546055,668	4854986,170
3897	552857,840	4855038,118	11370	560463,833	4816834,097	18843	558276,535	4797694,634	26316	546003,692	4854956,328
3898	552856,682	4855031,836	11371	560466,108	4816832,977	18844	558221,426	4797714,546	26317	545972,670	4855010,339
3899	552854,522	4855020,129	11372	560466,247	4816832,910	18845	558166,877	4797734,257	26318	545969,945	4855014,797
3900	552800,535	4855057,290	11373	560467,520	4816835,565	18846	558140,700	4797751,964	26319	545694,349	4855010,301
3901	552759,310	4855085,661	11374	560481,245	4816864,238	18847	558108,960	4797773,424	26320	545693,159	4855010,278
3902	552707,926	4855052,746	11375	560486,126	4816870,240	18848	558077,211	4797794,893	26321	545676,182	4855010,008

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3903	552687,512	4855039,638	11376	560505,301	4816893,424	18849	558034,025	4797824,102	26322	545674,988	4855083,351
3904	552622,210	4855037,241	11377	560513,678	4816903,587	18850	558020,535	4797833,225	26323	545674,937	4855086,363
3905	552615,012	4855037,009	11378	560518,316	4816907,631	18851	557978,096	4797861,922	26324	545674,211	4855130,626
3906	552586,225	4855015,779	11379	560534,866	4816922,064	18852	557980,290	4797881,865	26325	545673,479	4855175,626
3907	552558,925	4855025,628	11380	560555,948	4816940,206	18853	557988,593	4797876,171	26326	545673,300	4855186,483
3908	552548,224	4855024,926	11381	560584,079	4816960,023	18854	558082,941	4797939,368	26327	545672,492	4855236,474
3909	552495,509	4855021,318	11382	560614,573	4816978,104	18855	558119,446	4797963,826	26328	545832,591	4855239,081
3910	552444,573	4854997,103	11383	560659,469	4816996,697	18856	558165,516	4797965,468	26329	545831,488	4855306,706
3911	552442,694	4854996,211	11384	560663,373	4816998,312	18857	558179,463	4797958,176	26330	545671,385	4855304,102
3912	552389,581	4854971,006	11385	560728,983	4817022,193	18858	558257,928	4797917,203	26331	545671,139	4855319,211
3913	552328,093	4854959,378	11386	560743,704	4817027,550	18859	558291,819	4797899,509	26332	545670,530	4855356,719
3914	552326,196	4854959,395	11387	560795,368	4817038,287	18860	558321,189	4797884,173	26333	545670,472	4855360,179
3915	552294,209	4854959,790	11388	560803,370	4817039,951	18861	558373,460	4797856,878	26334	545669,898	4855395,290
3916	552214,946	4854960,819	11389	560829,940	4817044,979	18862	558405,664	4797840,067	26335	545669,458	4855422,507
3917	552197,899	4854966,076	11390	560865,761	4817051,753	18863	558456,828	4797813,349	26336	545668,671	4855470,615
3918	552115,762	4854991,521	11391	560870,528	4817052,261	18864	558461,025	4797811,151	26337	545668,621	4855473,767
3919	552105,303	4854995,516	11392	560945,981	4817060,295	18865	558494,416	4797809,153	26338	545588,844	4855472,466
3920	552071,120	4855007,028	11393	560953,766	4817060,861	18866	558558,451	4797972,243	26339	545509,072	4855471,156
3921	552038,336	4855018,427	11394	560971,060	4817058,913	18867	558560,486	4797974,423	26340	545439,095	4855470,014
3922	552020,072	4855021,696	11395	560977,625	4817058,590	18868	558596,823	4798013,297	26341	545434,249	4855469,116
3923	551966,279	4855020,388	11396	561011,992	4817056,739	18869	558607,571	4798063,510	26342	545430,518	4855453,539
3924	551939,322	4855024,038	11397	561026,921	4817058,380	18870	558617,049	4798107,743	26343	545424,944	4855430,286
3925	551918,794	4855031,125	11398	561039,508	4817059,461	18871	558636,039	4798261,122	26344	545424,195	4855427,167
3926	551889,095	4855040,896	11399	561070,755	4817063,737	18872	558651,424	4798280,328	26345	545421,336	4855413,028
3927	551838,215	4855051,963	11400	561131,157	4817072,008	18873	558697,372	4798337,658	26346	545416,686	4855389,991
3928	551812,974	4855057,392	11401	561156,696	4817075,504	18874	558703,299	4798403,329	26347	545412,026	4855366,910
3929	551801,992	4855059,089	11402	561211,080	4817082,468	18875	558703,957	4798410,698	26348	545411,166	4855362,643
3930	551762,362	4855065,254	11403	561221,627	4817083,820	18876	558707,642	4798407,040	26349	545409,435	4855351,577
3931	551708,715	4855073,568	11404	561247,731	4817087,896	18877	558726,708	4798618,263	26350	545405,759	4855328,138
3932	551653,855	4855082,069	11405	561288,159	4817094,203	18878	558737,382	4798736,475	26351	545404,230	4855318,378
3933	551616,570	4854895,773	11406	561300,807	4817096,179	18879	558702,121	4798832,023	26352	545402,454	4855303,566
3934	551625,761	4854893,596	11407	561348,991	4817109,443	18880	558696,016	4798839,929	26353	545402,097	4855300,585
3935	551624,939	4854890,615	11408	561346,358	4817103,020	18881	558694,154	4798844,890	26354	545401,803	4855298,148
3936	551581,099	4854683,332	11409	561001,201	4816281,137	18882	558691,957	4798849,414	26355	545401,459	4855295,313
3937	551470,825	4854709,545	11410	560934,498	4816023,384	18883	558685,412	4798858,667	26356	545401,229	4855293,374
3938	551485,789	4854558,775	11411	560927,697	4815928,879	18884	558683,833	4798863,784	26357	545400,428	4855286,744
3939	551490,384	4854512,161	11412	560931,681	4815919,554	18885	558681,308	4798871,936	26358	545399,737	4855280,951
3940	551489,050	4854512,006	11413	560935,754	4815916,530	18886	558668,567	4798876,657	26359	545398,384	4855269,738
3941	551487,116	4854511,775	11414	560945,996	4815908,923	18887	558620,996	4798894,274	26360	545367,474	4855271,328
3942	551224,839	4854489,442	11415	560964,625	4815909,561	18888	558509,094	4798891,211	26361	545365,751	4855237,887
3943	551232,510	4854355,906	11416	560965,211	4815917,712	18889	558480,642	4798693,922	26362	545394,767	4855236,394
3944	551194,893	4854352,702	11417	560965,332	4815921,992	18890	558309,107	4798718,654	26363	545393,659	4855214,932
3945	551195,233	4854348,719	11418	560972,884	4815919,332	18891	558323,368	4798761,415	26364	545393,512	4855211,952
3946	551205,221	4854231,388	11419	560988,705	4815912,569	18892	558320,033	4798763,741	26365	545393,244	4855206,919
3947	551134,248	4854225,342	11420	560998,378	4815906,511	18893	558317,821	4798767,989	26366	545392,587	4855194,057
3948	551015,607	4854215,233	11421	561004,364	4815901,247	18894	558316,746	4798779,245	26367	545391,484	4855182,546
3949	550896,930	4854205,125	11422	561033,595	4815890,086	18895	558317,494	4798780,166	26368	545391,293	4855180,537
3950	550878,487	4854201,089	11423	561086,789	4815869,773	18896	558221,941	4798820,486	26369	545391,636	4855178,643
3951	550873,692	4854200,040	11424	561101,246	4815864,138	18897	558221,818	4798820,234	26370	545394,060	4855165,116
3952	550725,040	4854112,840	11425	561112,919	4815859,793	18898	558221,614	4798816,646	26371	545336,328	4855152,750
3953	550696,048	4854168,821	11426	561134,656	4815854,953	18899	558223,350	4798809,655	26372	545336,094	4855151,658
3954	550674,381	4854210,656	11427	561180,466	4815844,752	18900	558226,160	4798800,108	26373	545335,532	4855148,912
3955	550654,624	4854248,805	11428	561224,016	4815835,103	18901	558228,439	4798788,228	26374	545335,208	4855147,332
3956	550636,346	4854284,099	11429	561224,574	4815834,979	18902	558229,746	4798781,426	26375	545334,171	4855141,153
3957	550540,093	4854470,021	11430	561267,142	4815825,456	18903	558229,654	4798771,724	26376	545333,430	4855136,669

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3958	550401,734	4854384,515	11431	561342,332	4815808,706	18904	558228,548	4798765,619	26377	545332,879	4855133,390
3959	550262,856	4854298,692	11432	561387,034	4815798,750	18905	558224,075	4798761,702	26378	545331,638	4855125,635
3960	550123,465	4854212,551	11433	561422,141	4815790,932	18906	558220,237	4798759,754	26379	545331,086	4855121,141
3961	549999,777	4854136,234	11434	561430,138	4815784,921	18907	558216,716	4798757,288	26380	545330,675	4855117,795
3962	549908,918	4854080,173	11435	561469,399	4815755,393	18908	558213,400	4798751,243	26381	545330,298	4855114,650
3963	549875,739	4854059,586	11436	561475,643	4815750,698	18909	558211,857	4798746,430	26382	545328,760	4855102,030
3964	549914,606	4853984,508	11437	561487,907	4815747,301	18910	558212,179	4798740,117	26383	545328,059	4855096,305
3965	549954,162	4853908,105	11438	561506,401	4815742,096	18911	558212,141	4798735,037	26384	545327,248	4855089,638
3966	549993,713	4853831,709	11439	561557,782	4815727,720	18912	558212,101	4798730,709	26385	545326,813	4855086,091
3967	550023,831	4853773,530	11440	561607,249	4815713,883	18913	558212,089	4798727,317	26386	545325,302	4855073,663
3968	550033,259	4853755,318	11441	561656,405	4815700,129	18914	558213,953	4798723,528	26387	545324,857	4855069,986
3969	550072,803	4853678,941	11442	561712,175	4815684,526	18915	558216,474	4798719,421	26388	545323,332	4855057,514
3970	550112,345	4853602,562	11443	561763,461	4815670,218	18916	558217,761	4798711,627	26389	545323,148	4855056,008
3971	550237,136	4853677,694	11444	561764,302	4815669,983	18917	558217,681	4798703,953	26390	545322,868	4855053,699
3972	550264,437	4853694,126	11445	561810,171	4815657,117	18918	558217,226	4798691,467	26391	545321,870	4855045,491
3973	550323,659	4853579,748	11446	561856,687	4815644,111	18919	558216,498	4798681,183	26392	545321,774	4855044,703
3974	550382,883	4853465,370	11447	561900,010	4815631,984	18920	558214,588	4798673,633	26393	545321,353	4855041,197
3975	550434,452	4853365,773	11448	561971,960	4815611,853	18921	558211,925	4798664,433	26394	545320,866	4855037,232
3976	550533,968	4853426,667	11449	561967,965	4815606,742	18922	558205,143	4798652,210	26395	545319,851	4855028,937
3977	550570,774	4853449,188	11450	561966,545	4815604,817	18923	558196,828	4798641,672	26396	545319,341	4855024,684
3978	550630,516	4853488,425	11451	561955,724	4815587,881	18924	558188,048	4798632,869	26397	545317,957	4855013,357
3979	550646,206	4853498,775	11452	561932,478	4815538,060	18925	558178,179	4798624,938	26398	545296,147	4855004,984
3980	550677,181	4853517,875	11453	561920,902	4815513,247	18926	558169,934	4798621,017	26399	545287,268	4855001,578
3981	550679,411	4853512,359	11454	561873,134	4815406,893	18927	558166,435	4798616,846	26400	545265,934	4854993,677
3982	550680,943	4853508,570	11455	561796,209	4815297,354	18928	558160,009	4798610,502	26401	545254,788	4854995,869
3983	550685,088	4853498,317	11456	561789,525	4815287,835	18929	558156,624	4798607,427	26402	545246,978	4854999,820
3984	550745,254	4853355,713	11457	561698,173	4815201,481	18930	558149,555	4798600,993	26403	545236,354	4855004,563
3985	550838,520	4853398,937	11458	561679,432	4815112,193	18931	558141,177	4798592,353	26404	545226,354	4855007,425
3986	550859,201	4853408,542	11459	561677,586	4815105,920	18932	558134,038	4798584,597	26405	545222,124	4855008,306
3987	550858,631	4853411,742	11460	561597,877	4815096,068	18933	558133,372	4798583,743	26406	545216,657	4855009,441
3988	550861,474	4853416,520	11461	561560,357	4815091,428	18934	558132,216	4798584,322	26407	545207,381	4855009,528
3989	550929,736	4853447,481	11462	561511,895	4815085,468	18935	558126,843	4798609,617	26408	545205,345	4855009,028
3990	550934,016	4853445,341	11463	561463,186	4815079,423	18936	558122,613	4798629,898	26409	545197,290	4855007,045
3991	550945,172	4853451,935	11464	561359,743	4815066,649	18937	558112,352	4798661,655	26410	545193,793	4855005,127
3992	550996,881	4853389,682	11465	561323,268	4815062,143	18938	558107,587	4798680,419	26411	545181,618	4855000,620
3993	551024,636	4853331,544	11466	561286,668	4815057,619	18939	558105,295	4798689,930	26412	545166,381	4854994,973
3994	551042,651	4853268,800	11467	561249,935	4815053,082	18940	558104,955	4798698,430	26413	545160,833	4854992,916
3995	551051,294	4853241,131	11468	561213,076	4815048,527	18941	558104,283	4798707,840	26414	545138,486	4854984,642
3996	551060,189	4853230,052	11469	561176,083	4815043,958	18942	558094,030	4798732,022	26415	545077,678	4854962,124
3997	551072,944	4853225,735	11470	561138,977	4815039,371	18943	558081,293	4798752,251	26416	545070,638	4854959,516
3998	551121,787	4853232,182	11471	560963,300	4815000,353	18944	558076,209	4798757,045	26417	545062,725	4854956,585
3999	551123,944	4853249,357	11472	560968,252	4814845,294	18945	558068,213	4798759,472	26418	545024,365	4854942,488
4000	551129,670	4853263,200	11473	560969,267	4814815,795	18946	558057,835	4798758,099	26419	545023,001	4854941,982
4001	551141,253	4853272,791	11474	560967,491	4814794,198	18947	558042,577	4798754,328	26420	545004,418	4854935,157
4002	551156,855	4853284,243	11475	560964,467	4814781,821	18948	558004,995	4798741,172	26421	544974,365	4854924,110
4003	551160,868	4853296,598	11476	560941,819	4814732,806	18949	557985,551	4798730,474	26422	544946,800	4854913,975
4004	551159,955	4853327,900	11477	560935,183	4814720,072	18950	557977,212	4798721,617	26423	544933,239	4854908,995
4005	551154,997	4853364,832	11478	560921,323	4814693,457	18951	557963,451	4798703,760	26424	544925,124	4854906,019
4006	551151,575	4853405,550	11479	560905,776	4814669,768	18952	557951,135	4798690,573	26425	544923,088	4854905,269
4007	551158,354	4853446,871	11480	560901,882	4814663,837	18953	557946,139	4798683,537	26426	544857,177	4854881,045
4008	551174,076	4853482,516	11481	560875,332	4814635,892	18954	557935,579	4798675,627	26427	544827,722	4854870,589
4009	551175,791	4853484,199	11482	560864,703	4814626,555	18955	557933,384	4798674,190	26428	544812,598	4854865,127
4010	551192,233	4853500,243	11483	560854,186	4814617,078	18956	557815,270	4798699,427	26429	544801,111	4854862,738
4011	551228,183	4853506,808	11484	560852,812	4814615,857	18957	557815,069	4798699,467	26430	544789,035	4854862,979
4012	551250,248	4853503,425	11485	560833,631	4814603,553	18958	557817,618	4798731,802	26431	544785,625	4854862,964

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4013	551282,985	4853498,408	11486	560814,629	4814591,517	18959	557817,782	4798752,863	26432	544784,874	4854850,810
4014	551295,009	4853490,599	11487	560801,848	4814585,369	18960	557818,319	4798822,014	26433	544784,912	4854835,349
4015	551306,729	4853406,419	11488	560782,355	4814576,002	18961	557814,556	4798865,784	26434	544785,731	4854827,801
4016	551362,959	4853357,414	11489	560771,304	4814572,046	18962	557816,977	4798956,483	26435	544787,621	4854810,450
4017	551364,050	4853356,408	11490	560753,109	4814565,547	18963	557819,857	4798964,111	26436	544793,522	4854784,896
4018	551416,797	4853331,031	11491	560722,401	4814557,243	18964	557849,797	4798968,431	26437	544795,206	4854779,720
4019	551428,708	4853321,925	11492	560668,358	4814548,607	18965	557850,997	4798966,423	26438	544801,905	4854759,206
4020	551447,026	4853237,683	11493	560641,617	4814543,277	18966	557852,919	4798964,342	26439	544808,205	4854747,069
4021	551492,227	4853308,619	11494	560628,695	4814540,466	18967	557853,392	4798951,953	26440	544804,237	4854744,954
4022	551542,894	4853297,381	11495	560614,759	4814537,149	18968	557854,041	4798937,768	26441	544801,271	4854750,666
4023	551589,911	4853286,948	11496	560605,750	4814534,760	18969	557856,483	4798944,707	26442	544799,048	4854750,026
4024	551606,167	4853283,345	11497	560598,737	4814531,969	18970	557861,497	4798963,432	26443	544793,854	4854749,072
4025	551647,559	4853274,157	11498	560596,155	4814530,943	18971	557864,634	4798981,570	26444	544790,584	4854746,727
4026	551670,680	4853269,028	11499	560585,513	4814524,901	18972	557864,240	4798991,765	26445	544788,740	4854743,310
4027	551618,698	4853067,544	11500	560580,377	4814520,670	18973	557860,833	4799023,379	26446	544788,490	4854736,501
4028	551669,888	4853100,476	11501	560576,212	4814516,503	18974	557859,504	4799046,208	26447	544788,899	4854733,690
4029	551685,849	4853118,722	11502	560561,977	4814492,071	18975	557859,734	4799060,122	26448	544789,253	4854731,246
4030	551702,534	4853139,461	11503	560559,065	4814479,642	18976	557861,363	4799065,308	26449	544790,578	4854725,799
4031	551722,520	4853127,781	11504	560551,559	4814447,702	18977	557864,865	4799069,795	26450	544792,334	4854719,974
4032	551781,869	4853004,877	11505	560545,273	4814420,706	18978	557870,349	4799073,793	26451	544794,090	4854713,771
4033	551816,771	4852974,165	11506	560534,020	4814372,618	18979	557879,193	4799075,638	26452	544796,225	4854708,126
4034	551867,301	4852968,300	11507	560524,076	4814330,141	18980	557897,919	4799083,355	26453	544798,612	4854702,670
4035	551874,286	4852966,937	11508	560520,468	4814314,722	18981	557902,681	4799084,918	26454	544800,762	4854698,838
4036	551924,579	4852957,279	11509	560503,823	4814243,616	18982	557925,751	4799094,312	26455	544803,159	4854694,380
4037	551957,088	4852970,272	11510	560453,899	4814027,550	18983	557930,506	4799098,215	26456	544803,408	4854694,378
4038	552010,600	4852962,781	11511	560451,935	4814021,898	18984	557932,478	4799103,837	26457	544803,124	4854690,382
4039	552043,208	4852954,868	11512	560445,612	4814021,219	18985	557936,767	4799106,998	26458	544804,510	4854684,935
4040	552043,216	4852954,882	11513	560439,946	4814016,383	18986	557960,426	4799114,055	26459	544806,819	4854678,102
4041	552045,544	4852980,524	11514	560431,683	4814011,848	18987	557962,097	4799200,834	26460	544808,409	4854674,466
4042	552223,585	4852964,361	11515	560414,603	4814007,553	18988	558036,486	4799223,716	26461	544810,183	4854670,201
4043	552221,746	4852986,228	11516	560381,190	4814009,484	18989	558027,167	4799252,387	26462	544811,956	4854665,997
4044	552229,076	4853033,045	11517	560305,221	4814013,886	18990	558018,690	4799279,517	26463	544813,478	4854661,547
4045	552328,666	4853176,777	11518	560297,965	4814014,308	18991	558012,375	4799302,242	26464	544815,243	4854656,531
4046	552342,352	4853219,239	11519	560296,915	4814014,367	18992	558011,744	4799304,497	26465	544817,013	4854651,891
4047	552338,722	4853282,941	11520	560237,644	4814028,740	18993	558008,228	4799322,025	26466	544818,782	4854647,443
4048	552333,230	4853379,268	11521	560208,184	4814035,881	18994	558002,982	4799335,063	26467	544820,552	4854642,987
4049	552351,950	4853376,353	11522	560171,257	4814044,833	18995	557992,042	4799361,668	26468	544822,512	4854638,595
4050	552352,064	4853376,552	11523	560109,980	4813955,807	18996	557991,711	4799362,483	26469	544824,280	4854633,955
4051	552348,405	4853377,127	11524	559968,753	4814037,586	18997	557981,647	4799380,979	26470	544825,863	4854629,506
4052	552342,615	4853443,058	11525	559897,458	4814078,869	18998	557965,869	4799421,473	26471	544827,634	4854624,868
4053	552328,973	4853557,346	11526	559838,664	4814112,912	18999	557953,851	4799444,022	26472	544829,149	4854619,852
4054	552523,477	4853520,138	11527	559780,597	4814060,217	19000	557948,346	4799455,191	26473	544830,731	4854615,219
4055	552516,415	4853416,866	11528	559776,096	4814056,133	19001	557948,464	4799459,355	26474	544832,500	4854610,576
4056	552568,516	4853277,933	11529	559672,351	4813964,342	19002	557950,320	4799462,204	26475	544834,270	4854606,311
4057	552546,562	4853086,700	11530	559661,915	4813954,943	19003	557953,235	4799463,037	26476	544836,047	4854602,110
4058	552566,859	4853065,519	11531	559662,460	4813941,472	19004	557956,924	4799462,860	26477	544837,820	4854598,092
4059	552555,217	4853006,248	11532	559697,738	4813894,739	19005	557959,984	4799459,850	26478	544839,347	4854594,206
4060	552598,538	4852934,071	11533	559713,362	4813868,862	19006	557961,213	4799458,629	26479	544840,936	4854590,380
4061	552622,762	4852904,960	11534	559708,496	4813791,404	19007	557967,283	4799448,052	26480	544842,521	4854586,179
4062	552644,810	4852878,463	11535	559713,986	4813788,480	19008	557981,557	4799412,510	26481	544843,668	4854581,734
4063	552686,158	4852852,791	11536	559761,477	4813776,868	19009	558001,466	4799356,894	26482	544844,627	4854577,291
4064	552694,948	4852852,112	11537	559824,486	4813724,857	19010	558008,994	4799337,071	26483	544845,399	4854572,907
4065	552713,928	4852850,538	11538	559827,734	4813722,483	19011	558010,921	4799331,997	26484	544846,170	4854568,465
4066	552728,345	4852852,905	11539	559911,863	4813660,968	19012	558017,302	4799319,410	26485	544847,096	4854560,397
4067	552743,162	4852855,367	11540	559982,807	4813609,137	19013	558026,603	4799289,685	26486	544847,840	4854553,017

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4068	552782,253	4852867,492	11541	559992,936	4813601,735	19014	558042,530	4799251,151	26487	544848,156	4854546,766
4069	552835,797	4852884,101	11542	560113,993	4813541,081	19015	558048,822	4799233,321	26488	544848,100	4854540,706
4070	552852,238	4852889,251	11543	560185,322	4813505,342	19016	558054,513	4799218,463	26489	544848,852	4854534,076
4071	552908,989	4852875,134	11544	560340,311	4813618,634	19017	558056,970	4799218,264	26490	544853,264	4854531,472
4072	552932,225	4852869,318	11545	560345,183	4813612,823	19018	558059,861	4799217,430	26491	544858,080	4854531,994
4073	552986,872	4852843,625	11546	560449,099	4813553,523	19019	558061,675	4799214,648	26492	544863,714	4854533,379
4074	552992,644	4852840,872	11547	560635,415	4813467,178	19020	558063,098	4799209,600	26493	544867,602	4854534,904
4075	553044,793	4852845,054	11548	560728,740	4813423,923	19021	558065,313	4799204,791	26494	544869,108	4854535,517
4076	553077,579	4852847,687	11549	560793,828	4813393,429	19022	558068,278	4799204,427	26495	544874,749	4854537,464
4077	553111,774	4852870,064	11550	560884,899	4813350,760	19023	558073,044	4799204,243	26496	544879,831	4854539,665
4078	553099,147	4853148,785	11551	561064,229	4813266,742	19024	558079,719	4799208,359	26497	544883,481	4854542,632
4079	553098,892	4853153,887	11552	561156,736	4813223,405	19025	558083,625	4799212,033	26498	544886,325	4854546,229
4080	553098,922	4853156,887	11553	561236,333	4813186,107	19026	558086,163	4799214,297	26499	544887,926	4854550,400
4081	553090,194	4853218,545	11554	561301,683	4813155,493	19027	558086,100	4799218,257	26500	544888,409	4854555,395
4082	553093,818	4853297,385	11555	561367,157	4813124,813	19028	558084,158	4799221,330	26501	544887,650	4854561,023
4083	553094,476	4853303,680	11556	561482,097	4813070,965	19029	558078,978	4799227,626	26502	544886,515	4854566,656
4084	553097,088	4853326,546	11557	561498,695	4813063,261	19030	558071,617	4799241,023	26503	544884,507	4854572,548
4085	553066,016	4853339,528	11558	561584,528	4813023,410	19031	558062,363	4799279,035	26504	544882,369	4854577,942
4086	553058,050	4853342,899	11559	561637,954	4812998,605	19032	558046,417	4799326,341	26505	544879,605	4854583,025
4087	553052,355	4853343,052	11560	561653,288	4812989,354	19033	558038,598	4799346,402	26506	544877,277	4854588,046
4088	553058,260	4853430,869	11561	561658,406	4812985,849	19034	558023,716	4799384,579	26507	544875,260	4854592,877
4089	552994,830	4853457,743	11562	561698,759	4812962,308	19035	558004,545	4799436,389	26508	544873,494	4854597,762
4090	552940,449	4853490,534	11563	561726,765	4812945,966	19036	557990,526	4799469,479	26509	544872,804	4854604,394
4091	552935,986	4853494,372	11564	561719,540	4812940,044	19037	557988,960	4799473,167	26510	544873,854	4854609,572
4092	552897,504	4853527,316	11565	561648,607	4812940,742	19038	557988,275	4799474,800	26511	544876,961	4854607,272
4093	552867,627	4853550,284	11566	561642,598	4812940,797	19039	557981,035	4799491,879	26512	544884,228	4854593,646
4094	552826,431	4853581,953	11567	561600,581	4812308,813	19040	557965,890	4799525,023	26513	544917,420	4854531,239
4095	552813,195	4853588,371	11568	561705,234	4812298,478	19041	557951,767	4799543,587	26514	544918,461	4854528,250
4096	552754,978	4853616,799	11569	561775,581	4812290,759	19042	557950,225	4799564,966	26515	544919,610	4854524,178
4097	552716,147	4853644,746	11570	561850,779	4812283,371	19043	557947,551	4799602,097	26516	544921,385	4854520,162
4098	552660,138	4853685,149	11571	561861,201	4812282,307	19044	557945,082	4799617,093	26517	544923,163	4854516,336
4099	552635,054	4853707,476	11572	561861,216	4812282,314	19045	557942,754	4799619,754	26518	544924,754	4854512,697
4100	552632,575	4853709,696	11573	561870,459	4812280,585	19046	557939,189	4799619,686	26519	544928,255	4854506,230
4101	552633,833	4853716,283	11574	561983,064	4812259,495	19047	557895,583	4799610,386	26520	544930,287	4854503,025
4102	552683,440	4853782,367	11575	561989,057	4812259,037	19048	557891,978	4799608,433	26521	544933,799	4854497,556
4103	552688,387	4853788,956	11576	561976,319	4812103,304	19049	557890,374	4799604,877	26522	544937,005	4854493,092
4104	552712,380	4853821,723	11577	561968,262	4812005,591	19050	557889,915	4799599,401	26523	544939,351	4854489,883
4105	552725,357	4853841,296	11578	561963,875	4811952,427	19051	557885,095	4799552,977	26524	544941,745	4854485,237
4106	552774,771	4853899,122	11579	561962,360	4811932,491	19052	557883,821	4799524,543	26525	544939,275	4854481,822
4107	552832,589	4853979,062	11580	561961,968	4811926,174	19053	557861,493	4799505,685	26526	544935,620	4854478,485
4108	552866,547	4854030,033	11581	561960,876	4811915,875	19054	557874,103	4799443,653	26527	544930,779	4854475,095
4109	552868,371	4854032,713	11582	561960,212	4811907,918	19055	557889,503	4799386,185	26528	544925,379	4854472,143
4110	552869,486	4854034,402	11583	561952,109	4811810,121	19056	557888,781	4799358,803	26529	544919,919	4854469,381
4111	552888,989	4854067,911	11584	561944,004	4811712,326	19057	557848,129	4799349,751	26530	544915,451	4854465,988
4112	552907,477	4854099,830	11585	561935,897	4811614,334	19058	557821,071	4799348,052	26531	544911,038	4854461,843
4113	552914,180	4854111,465	11586	561927,791	4811516,240	19059	557813,857	4799394,737	26532	544906,380	4854458,075
4114	552916,126	4854116,443	11587	561918,656	4811404,261	19060	557809,768	4799417,126	26533	544901,726	4854454,681
4115	552921,250	4854130,192	11588	561911,911	4811323,647	19061	557808,683	4799423,064	26534	544896,450	4854451,729
4116	552932,321	4854159,881	11589	561909,548	4811295,277	19062	557808,273	4799425,286	26535	544891,245	4854449,524
4117	552941,343	4854184,190	11590	561909,076	4811287,483	19063	557797,493	4799453,906	26536	544886,792	4854447,757
4118	552949,643	4854206,306	11591	561899,896	4811267,879	19064	557791,895	4799475,313	26537	544882,341	4854446,049
4119	552976,907	4854279,332	11592	561842,801	4811277,202	19065	557786,162	4799503,068	26538	544878,959	4854445,207
4120	552987,081	4854302,146	11593	561774,226	4811288,336	19066	557780,812	4799525,381	26539	544883,939	4854443,224
4121	552996,708	4854323,731	11594	561647,694	4811302,303	19067	557772,696	4799531,980	26540	544890,970	4854440,095
4122	552994,423	4854357,742	11595	561480,519	4811320,747	19068	557750,779	4799538,102	26541	544897,570	4854437,473



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4123	553003,623	4854379,649	11596	561350,175	4811311,660	19069	557734,817	4799542,577	26542	544904,164	4854434,788
4124	552994,752	4854395,323	11597	561304,386	4811268,096	19070	557732,868	4799545,799	26543	544910,766	4854432,292
4125	552969,538	4854439,867	11598	561299,949	4811263,942	19071	557732,634	4799549,862	26544	544918,118	4854430,038
4126	552965,459	4854447,078	11599	561347,193	4811218,777	19072	557733,535	4799554,213	26545	544925,346	4854427,972
4127	553053,803	4854455,465	11600	561393,334	4811174,665	19073	557735,688	4799555,777	26546	544931,759	4854425,475
4128	553058,468	4854456,421	11601	561343,279	4811122,334	19074	557743,072	4799559,440	26547	544938,176	4854423,417
4129	553069,628	4854458,711	11602	561315,164	4811092,940	19075	557773,576	4799568,703	26548	544944,781	4854421,545
4130	553070,892	4854477,357	11603	561283,341	4811059,671	19076	557777,102	4799569,208	26549	544951,390	4854420,107
4131	553075,527	4854545,831	11604	561321,968	4811022,722	19077	557790,895	4799571,202	26550	544958,004	4854419,047
4132	553075,758	4854548,929	11605	561281,368	4810980,254	19078	557795,938	4799571,930	26551	544964,622	4854418,737
4133	553077,606	4854575,803	11606	561239,734	4810936,701	19079	557803,569	4799573,057	26552	544970,810	4854418,931
4134	553025,132	4854880,482	11607	561261,434	4810915,909	19080	557804,538	4799575,335	26553	544976,874	4854419,250
4135	553029,264	4854895,139	11608	561217,900	4810870,374	19081	557803,985	4799577,237	26554	544983,064	4854419,814
4136	553261,564	4854762,546	11609	561176,837	4810827,427	19082	557779,364	4799631,087	26555	544989,315	4854420,135
4137	553245,290	4854743,199	11610	561125,923	4810774,171	19083	557750,415	4799685,260	26556	544993,941	4854420,405
4138	553230,816	4854702,047	11611	561067,950	4810713,536	19084	557736,944	4799704,996	26557	544995,753	4854420,449
4139	553225,286	4854655,415	11612	561045,812	4810690,378	19085	557734,082	4799705,561	26558	545001,695	4854421,144
4140	553217,313	4854625,197	11613	561076,952	4810663,599	19086	557732,370	4799705,509	26559	545001,752	4854420,646
4141	553190,462	4854618,648	11614	561145,785	4810604,679	19087	557729,440	4799705,429	26560	545003,148	4854416,008
4142	553208,524	4854560,899	11615	561183,374	4810572,541	19088	557700,984	4799684,182	26561	545005,466	4854410,115
4143	553279,319	4854682,306	11616	561224,436	4810537,371	19089	557695,753	4799681,716	26562	545007,605	4854404,910
4144	553299,937	4854706,709	11617	561285,433	4810485,221	19090	557693,015	4799680,836	26563	545009,796	4854398,827
4145	553312,962	4854731,681	11618	561297,236	4810475,113	19091	557688,960	4799681,259	26564	545011,740	4854392,626
4146	553316,540	4854729,546	11619	561336,609	4810441,359	19092	557684,866	4799684,928	26565	545013,384	4854387,737
4147	553303,316	4854704,678	11620	561403,645	4810384,039	19093	557680,642	4799690,667	26566	545013,868	4854386,168
4148	553282,493	4854679,878	11621	561406,929	4810381,227	19094	557669,412	4799714,104	26567	545015,870	4854379,715
4149	553279,149	4854674,810	11622	561430,536	4810361,015	19095	557664,011	4799713,906	26568	545017,381	4854374,080
4150	553252,636	4854629,070	11623	561431,645	4810359,969	19096	557628,330	4799697,430	26569	545018,077	4854371,373
4151	553237,602	4854603,018	11624	561462,170	4810391,791	19097	557602,915	4799686,113	26570	544916,325	4854344,987
4152	553232,522	4854594,268	11625	561465,058	4810389,023	19098	557597,034	4799685,117	26571	544858,950	4854318,455
4153	553219,725	4854572,394	11626	561482,280	4810372,546	19099	557583,822	4799683,114	26572	544753,305	4854269,613
4154	553212,514	4854560,062	11627	561451,914	4810340,891	19100	557567,089	4799673,514	26573	544753,083	4854270,865
4155	553189,522	4854516,590	11628	561449,742	4810338,629	19101	557563,012	4799671,786	26574	544752,131	4854275,746
4156	553188,810	4854515,299	11629	561537,122	4810259,443	19102	557551,390	4799666,868	26575	544751,546	4854280,564
4157	553159,511	4854459,989	11630	561343,450	4810057,561	19103	557547,309	4799684,618	26576	544750,839	4854284,940
4158	553134,177	4854412,134	11631	561349,130	4810052,637	19104	557544,393	4799712,215	26577	544749,880	4854289,387
4159	553115,459	4854376,918	11632	561351,700	4810050,218	19105	557543,490	4799746,985	26578	544748,294	4854293,839
4160	553103,008	4854327,351	11633	561353,285	4810049,007	19106	557540,787	4799781,426	26579	544746,524	4854298,041
4161	553108,010	4854306,113	11634	561356,535	4810045,701	19107	557529,861	4799814,770	26580	544744,754	4854302,681
4162	553362,159	4854158,021	11635	561432,236	4810053,607	19108	557521,664	4799838,403	26581	544742,795	4854307,321
4163	553363,179	4854214,394	11636	561553,324	4810066,253	19109	557509,147	4799867,263	26582	544741,022	4854311,274
4164	553378,673	4854268,631	11637	561653,204	4810076,686	19110	557502,946	4799877,733	26583	544740,839	4854311,776
4165	553380,429	4854274,913	11638	561717,871	4810083,438	19111	557497,312	4799880,480	26584	544738,878	4854315,979
4166	553415,380	4854281,486	11639	561754,994	4810087,296	19112	557490,744	4799882,726	26585	544736,668	4854320,062
4167	553390,379	4854226,137	11640	561779,339	4810095,981	19113	557483,593	4799883,388	26586	544735,148	4854324,449
4168	553583,781	4854125,192	11641	561784,213	4810097,557	19114	557471,344	4799879,627	26587	544733,563	4854328,899
4169	553524,636	4854020,470	11642	561787,581	4810098,913	19115	557437,792	4799868,442	26588	544732,533	4854332,408
4170	553617,038	4853969,936	11643	561791,525	4810100,034	19116	557412,226	4799861,573	26589	544732,168	4854333,534
4171	553584,654	4853937,944	11644	561793,309	4810100,933	19117	557393,052	4799850,924	26590	544731,022	4854337,982
4172	553568,845	4853903,803	11645	561796,919	4810102,198	19118	557387,182	4799846,522	26591	544729,633	4854343,183
4173	553510,266	4853871,353	11646	561803,136	4810093,442	19119	557383,082	4799839,544	26592	544728,302	4854348,002
4174	553624,340	4853829,117	11647	561839,452	4810042,424	19120	557381,475	4799832,359	26593	544727,166	4854353,263
4175	553705,832	4853798,877	11648	561929,256	4809981,310	19121	557380,129	4799818,882	26594	544726,394	4854357,895
4176	553786,632	4853747,448	11649	562073,685	4809849,310	19122	557379,955	4799788,129	26595	544725,814	4854362,521
4177	553877,667	4853689,530	11650	562079,260	4809846,661	19123	557379,020	4799764,982	26596	544725,294	4854367,150

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4178	553985,164	4853747,520	11651	562078,951	4809845,766	19124	557381,341	4799726,731	26597	544724,938	4854376,211
4179	553988,588	4853750,087	11652	562055,914	4809776,300	19125	557385,341	4799701,829	26598	544724,209	4854385,216
4180	554060,230	4853616,073	11653	562043,882	4809740,022	19126	557386,491	4799687,892	26599	544723,501	4854389,660
4181	554087,755	4853609,121	11654	562072,403	4809689,475	19127	557392,446	4799688,615	26600	544721,950	4854397,671
4182	554282,808	4853687,095	11655	562075,154	4809684,052	19128	557395,165	4799666,146	26601	544721,815	4854398,726
4183	554230,153	4853798,446	11656	562222,335	4809892,221	19129	557394,930	4799658,924	26602	544722,300	4854398,897
4184	554309,055	4853801,618	11657	562333,521	4809797,122	19130	557393,369	4799611,471	26603	544754,142	4854410,319
4185	554309,453	4853801,613	11658	562477,426	4809921,241	19131	557391,238	4799546,728	26604	544817,740	4854433,122
4186	554345,190	4853806,681	11659	562680,692	4809795,101	19132	557388,996	4799478,555	26605	544810,792	4854452,454
4187	554427,945	4853815,818	11660	562711,462	4809760,425	19133	557386,124	4799391,009	26606	544812,805	4854452,877
4188	554420,377	4853797,193	11661	562772,502	4809691,481	19134	557455,075	4799401,144	26607	544817,995	4854453,641
4189	554441,631	4853749,512	11662	562755,161	4809665,051	19135	557463,762	4799395,675	26608	544822,996	4854453,782
4190	554444,420	4853715,996	11663	562824,564	4809516,654	19136	557477,748	4799348,443	26609	544830,059	4854454,154
4191	554442,371	4853688,526	11664	562775,426	4809532,504	19137	557469,840	4799309,669	26610	544834,689	4854454,672
4192	554448,982	4853657,577	11665	562698,961	4809522,816	19138	557467,409	4799297,782	26611	544840,327	4854456,432
4193	554444,548	4853643,222	11666	562906,594	4809253,275	19139	557464,716	4799165,757	26612	544844,525	4854457,831
4194	554439,386	4853625,276	11667	563037,321	4809088,013	19140	557464,188	4799140,207	26613	544846,526	4854458,063
4195	554439,744	4853620,775	11668	562955,052	4809034,794	19141	557454,178	4799105,398	26614	544850,945	4854456,149
4196	554335,726	4853593,343	11669	563281,918	4808815,831	19142	557454,423	4799100,608	26615	544853,434	4854455,125
4197	554266,290	4853575,986	11670	563313,385	4808543,625	19143	557455,791	4799073,509	26616	544852,962	4854458,129
4198	554153,440	4853457,966	11671	563473,473	4808386,190	19144	557457,336	4799042,927	26617	544850,376	4854462,213
4199	554141,788	4853430,185	11672	563654,239	4808302,237	19145	557452,906	4799013,564	26618	544846,603	4854466,247
4200	554139,744	4853425,304	11673	563727,158	4808306,860	19146	557443,512	4798951,322	26619	544841,827	4854470,102
4201	554145,111	4853378,472	11674	563842,350	4808213,021	19147	557441,210	4798936,072	26620	544836,675	4854473,588
4202	554147,356	4853372,750	11675	563972,774	4808122,838	19148	557426,768	4798890,318	26621	544831,276	4854477,633
4203	554160,550	4853339,641	11676	564043,200	4808074,201	19149	557421,595	4798877,970	26622	544826,510	4854482,677
4204	554164,358	4853330,109	11677	564102,437	4807993,879	19150	557386,121	4798793,297	26623	544823,564	4854488,515
4205	554169,343	4853317,668	11678	564159,303	4807916,874	19151	557385,245	4798756,105	26624	544821,814	4854494,964
4206	554170,959	4853308,656	11679	564163,548	4807911,136	19152	557383,709	4798690,811	26625	544820,439	4854501,848
4207	554177,831	4853272,199	11680	564263,091	4807919,009	19153	557378,060	4798690,650	26626	544819,502	4854508,482
4208	554173,725	4853272,642	11681	564269,594	4807919,448	19154	557365,299	4798582,408	26627	544818,562	4854514,860
4209	553966,206	4853349,727	11682	564282,345	4807893,139	19155	557271,986	4798602,519	26628	544816,805	4854520,940
4210	553949,287	4853304,019	11683	564284,390	4807887,222	19156	557211,320	4798643,715	26629	544814,856	4854526,581
4211	553929,814	4853251,398	11684	564369,030	4807646,510	19157	557203,094	4798649,302	26630	544811,907	4854532,044
4212	553866,350	4853274,873	11685	564434,798	4807634,505	19158	557196,192	4798651,995	26631	544808,331	4854537,075
4213	553848,117	4853281,539	11686	564451,764	4807631,349	19159	557162,061	4798783,272	26632	544804,374	4854541,735
4214	553817,964	4853292,746	11687	564477,869	4807601,451	19160	557109,034	4798945,115	26633	544800,789	4854545,767
4215	553796,810	4853300,607	11688	564513,191	4807561,001	19161	557019,911	4799217,199	26634	544797,642	4854550,043
4216	553770,907	4853310,140	11689	564536,698	4807553,037	19162	556991,678	4799303,366	26635	544795,439	4854554,874
4217	553745,701	4853319,571	11690	564553,851	4807547,224	19163	556983,178	4799315,798	26636	544793,300	4854560,143
4218	553745,005	4853319,776	11691	564624,507	4807523,381	19164	556889,817	4799452,386	26637	544791,727	4854565,778
4219	553713,923	4853331,260	11692	564655,898	4807512,791	19165	556871,830	4799465,360	26638	544789,784	4854571,986
4220	553651,256	4853354,528	11693	564660,471	4807510,049	19166	556851,556	4799502,709	26639	544788,027	4854577,809
4221	553606,823	4853370,932	11694	564746,059	4807457,668	19167	556849,650	4799506,226	26640	544786,890	4854583,439
4222	553572,054	4853383,851	11695	564766,933	4807444,982	19168	556839,526	4799524,852	26641	544786,502	4854588,695
4223	553565,876	4853386,104	11696	564793,575	4807428,741	19169	556823,502	4799520,596	26642	544786,380	4854595,757
4224	553487,569	4853415,117	11697	564782,657	4807415,548	19170	556803,809	4799533,650	26643	544784,620	4854601,331
4225	553473,324	4853420,446	11698	564782,601	4807409,547	19171	556772,991	4799593,006	26644	544781,656	4854605,232
4226	553400,497	4853447,411	11699	564923,413	4807426,435	19172	556772,662	4799608,157	26645	544778,491	4854607,636
4227	553405,417	4853460,559	11700	564935,129	4807326,297	19173	556780,861	4799620,322	26646	544774,262	4854609,677
4228	553414,949	4853486,262	11701	564946,604	4807228,201	19174	556822,912	4799633,862	26647	544773,909	4854609,561
4229	553425,306	4853514,357	11702	564808,867	4807212,083	19175	556865,500	4799630,678	26648	544773,020	4854609,277
4230	553435,150	4853540,857	11703	564852,212	4807111,296	19176	556872,241	4799639,589	26649	544773,898	4854602,256
4231	553340,503	4853575,818	11704	564818,707	4807090,842	19177	556869,781	4799646,022	26650	544773,528	4854583,746
4232	553320,897	4853553,006	11705	564760,120	4807055,068	19178	556860,614	4799668,701	26651	544771,796	4854567,472

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4233	553300,080	4853528,807	11706	564740,214	4807042,957	19179	556847,355	4799702,797	26652	544771,584	4854564,995
4234	553280,984	4853506,689	11707	564753,032	4806959,263	19180	556853,704	4799703,003	26653	544771,348	4854562,275
4235	553263,100	4853486,065	11708	564759,433	4806938,480	19181	556901,133	4799704,532	26654	544773,745	4854555,570
4236	553244,609	4853464,640	11709	564763,900	4806923,973	19182	556909,850	4799704,563	26655	544646,529	4854509,848
4237	553237,029	4853455,812	11710	564802,886	4806848,336	19183	556916,299	4799704,581	26656	544642,620	4854507,445
4238	553227,329	4853444,504	11711	564833,258	4806813,188	19184	556919,345	4799704,591	26657	544646,000	4854498,032
4239	553211,059	4853425,464	11712	564880,826	4806758,141	19185	556932,854	4799704,637	26658	544648,331	4854491,547
4240	553194,992	4853406,615	11713	564885,973	4806752,494	19186	556932,743	4799725,840	26659	544652,744	4854479,279
4241	553183,672	4853393,326	11714	564877,540	4806738,052	19187	556933,042	4799725,939	26660	544687,860	4854381,550
4242	553177,894	4853384,680	11715	564875,001	4806733,699	19188	556980,400	4799716,659	26661	544687,905	4854381,425
4243	553163,096	4853362,726	11716	564869,676	4806730,753	19189	557020,396	4799721,900	26662	544697,082	4854355,886
4244	553154,480	4853349,810	11717	564867,163	4806729,379	19190	557059,203	4799733,591	26663	544713,857	4854309,197
4245	553157,540	4853334,683	11718	564809,986	4806697,817	19191	557109,011	4799730,969	26664	544733,202	4854255,357
4246	553326,169	4853278,849	11719	564324,251	4807248,651	19192	557208,667	4799764,347	26665	544749,995	4854188,993
4247	553336,733	4853275,251	11720	564230,903	4807143,252	19193	557257,100	4799804,056	26666	544749,954	4854188,797
4248	553410,582	4853250,982	11721	564253,023	4807124,449	19194	557260,931	4799812,852	26667	544748,654	4854183,561
4249	553423,843	4853247,062	11722	564269,824	4807103,801	19195	557262,300	4799825,685	26668	544747,615	4854179,321
4250	553468,993	4853210,755	11723	564287,924	4807082,838	19196	557251,938	4799853,095	26669	544747,422	4854178,573
4251	553471,674	4853208,631	11724	564305,866	4807066,180	19197	557183,126	4799971,013	26670	544746,380	4854173,959
4252	553478,918	4853203,068	11725	564320,223	4807051,351	19198	556957,593	4800352,111	26671	544744,714	4854169,538
4253	553477,274	4853198,185	11726	564342,954	4807023,349	19199	556944,371	4800374,446	26672	544743,302	4854165,368
4254	553501,676	4853101,694	11727	564368,756	4806991,919	19200	557239,803	4800461,674	26673	544741,639	4854161,321
4255	553528,799	4853029,166	11728	564393,389	4806963,897	19201	557405,590	4800569,369	26674	544738,388	4854154,352
4256	553535,620	4852901,547	11729	564411,579	4806942,137	19202	557424,388	4800574,147	26675	544736,730	4854150,556
4257	553540,624	4852837,122	11730	564430,583	4806921,768	19203	557434,332	4800574,833	26676	544734,695	4854146,952
4258	553528,985	4852832,068	11731	564450,475	4806899,890	19204	557445,436	4800572,268	26677	544732,663	4854143,161
4259	553502,083	4852820,382	11732	564466,903	4806881,943	19205	557449,334	4800576,806	26678	544730,006	4854139,748
4260	553509,828	4852768,212	11733	564480,555	4806866,419	19206	557443,427	4800578,877	26679	544727,166	4854136,338
4261	553518,650	4852708,766	11734	564499,457	4806845,851	19207	557445,511	4800581,558	26680	544724,323	4854133,177
4262	553533,243	4852610,968	11735	564510,220	4806831,256	19208	557466,178	4800591,653	26681	544721,110	4854130,021
4263	553636,987	4852626,428	11736	564526,820	4806810,309	19209	557461,674	4800649,286	26682	544717,643	4854126,992
4264	553658,204	4852486,030	11737	564542,914	4806788,664	19210	557457,879	4800697,978	26683	544714,178	4854123,836
4265	553833,753	4852512,559	11738	564555,543	4806770,456	19211	557456,705	4800712,879	26684	544710,592	4854121,059
4266	553850,286	4852403,158	11739	564566,615	4806757,254	19212	557451,123	4800784,416	26685	544706,693	4854118,284
4267	553901,436	4852406,744	11740	564570,868	4806752,118	19213	557450,793	4800788,620	26686	544703,296	4854115,879
4268	553914,820	4852329,445	11741	564587,465	4806730,772	19214	557412,450	4800931,167	26687	544700,028	4854113,721
4269	553963,920	4852298,703	11742	564595,668	4806720,797	19215	557392,468	4800952,133	26688	544693,807	4854109,966
4270	553996,326	4852311,400	11743	564603,784	4806711,925	19216	557366,603	4800958,099	26689	544688,159	4854107,207
4271	554000,442	4852313,160	11744	564621,712	4806694,163	19217	557267,249	4800925,172	26690	544682,884	4854104,447
4272	554019,916	4852310,981	11745	564642,090	4806670,681	19218	557273,866	4800781,696	26691	544681,569	4854104,024
4273	554023,103	4852320,651	11746	564663,648	4806645,591	19219	557114,780	4800775,484	26692	544681,873	4854103,018
4274	554028,253	4852337,097	11747	564686,718	4806621,583	19220	557106,292	4800959,666	26693	544681,869	4854102,642
4275	554050,891	4852352,984	11748	564706,404	4806599,009	19221	557053,681	4800957,602	26694	544681,812	4854096,397
4276	554175,974	4852474,990	11749	564713,987	4806590,667	19222	557045,184	4801141,965	26695	544681,940	4854089,958
4277	554180,754	4852451,456	11750	564706,156	4806594,209	19223	557095,459	4801144,289	26696	544682,343	4854086,146
4278	554141,757	4852396,033	11751	564704,541	4806595,161	19224	557095,016	4801150,220	26697	544682,683	4854082,770
4279	554086,997	4852333,056	11752	564696,340	4806600,172	19225	557083,640	4801396,951	26698	544683,618	4854075,323
4280	554067,868	4852307,442	11753	564678,651	4806612,833	19226	557185,501	4801401,658	26699	544684,602	4854067,068
4281	554053,972	4852209,902	11754	564664,484	4806624,259	19227	557294,971	4801406,695	26700	544685,899	4854058,623
4282	554053,944	4852206,904	11755	564604,629	4806559,577	19228	557287,924	4801388,513	26701	544686,856	4854054,175
4283	554135,306	4852216,652	11756	564631,438	4806534,781	19229	557294,460	4801388,795	26702	544688,780	4854045,911
4284	554165,420	4851958,959	11757	564552,659	4806449,559	19230	557294,470	4801388,819	26703	544689,741	4854041,717
4285	554202,148	4851963,318	11758	564555,830	4806446,274	19231	557308,054	4801404,022	26704	544691,141	4854037,457
4286	554238,878	4851967,779	11759	564568,246	4806430,976	19232	557390,359	4801446,328	26705	544692,289	4854033,446
4287	554276,009	4851972,237	11760	564587,761	4806412,987	19233	557398,726	4801450,632	26706	544693,250	4854029,000

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4288	554329,948	4851978,736	11761	564604,676	4806397,710	19234	557457,806	4801427,873	26707	544694,397	4854024,802
4289	554330,148	4851978,733	11762	564617,128	4806386,016	19235	557462,214	4801426,650	26708	544695,604	4854020,359
4290	554342,284	4851885,254	11763	564682,661	4806324,447	19236	557583,535	4801409,601	26709	544696,944	4854016,344
4291	554373,445	4851893,066	11764	564724,779	4806284,819	19237	557650,058	4801400,255	26710	544698,344	4854012,333
4292	554406,709	4851901,357	11765	564829,943	4806184,750	19238	557703,256	4801378,485	26711	544700,653	4854005,440
4293	554414,624	4851903,279	11766	564866,819	4806145,795	19239	557756,807	4801356,582	26712	544702,411	4853999,616
4294	554441,908	4851913,326	11767	564885,499	4806125,442	19240	557802,389	4801355,274	26713	544704,358	4853993,784
4295	554469,491	4851923,371	11768	564897,803	4806111,332	19241	557800,509	4801396,138	26714	544703,675	4853993,276
4296	554481,552	4851919,660	11769	564907,776	4806102,115	19242	557886,490	4801400,096	26715	544701,212	4853991,439
4297	554518,535	4851908,322	11770	564917,105	4806090,720	19243	557887,580	4801405,641	26716	544702,692	4853989,364
4298	554556,019	4851896,879	11771	564926,125	4806079,829	19244	557888,418	4801414,208	26717	544705,715	4853984,965
4299	554559,711	4851896,149	11772	564948,538	4806098,176	19245	557887,287	4801434,649	26718	544708,672	4853980,689
4300	554604,018	4851887,743	11773	564980,370	4806121,437	19246	557883,500	4801502,593	26719	544710,479	4853977,944
4301	554643,835	4851880,176	11774	564989,932	4806128,409	19247	557881,906	4801531,178	26720	544711,445	4853976,476
4302	554695,525	4851870,303	11775	565020,306	4806156,365	19248	557870,926	4801557,760	26721	544714,029	4853972,017
4303	554706,280	4851789,832	11776	565039,812	4806174,357	19249	557870,597	4801573,783	26722	544716,992	4853967,928
4304	554706,643	4851785,729	11777	565054,716	4806188,100	19250	557870,210	4801592,223	26723	544719,576	4853963,720
4305	554708,573	4851767,318	11778	565110,679	4806239,691	19251	557852,895	4801591,423	26724	544721,910	4853959,448
4306	554709,306	4851760,215	11779	565113,778	4806237,161	19252	557791,639	4801588,598	26725	544724,057	4853955,244
4307	554686,332	4851751,229	11780	565123,700	4806228,949	19253	557699,869	4801584,372	26726	544726,270	4853951,221
4308	554545,976	4851696,642	11781	565134,169	4806219,416	19254	557693,788	4801584,090	26727	544728,603	4853946,953
4309	554582,331	4851552,055	11782	565145,110	4806206,756	19255	557619,451	4801580,668	26728	544730,816	4853942,935
4310	554596,219	4851497,144	11783	565155,641	4806196,850	19256	557575,747	4801578,660	26729	544732,772	4853938,479
4311	554596,606	4851495,541	11784	565165,911	4806186,069	19257	557539,284	4801576,973	26730	544734,738	4853934,650
4312	554600,078	4851416,735	11785	565177,229	4806173,343	19258	557530,827	4801760,444	26731	544736,328	4853930,826
4313	554601,133	4851393,304	11786	565189,793	4806160,543	19259	557424,975	4801755,566	26732	544738,633	4853923,371
4314	554602,070	4851372,531	11787	565201,197	4806150,753	19260	557420,992	4801755,802	26733	544739,536	4853919,549
4315	554602,166	4851370,273	11788	565218,646	4806132,221	19261	557419,219	4801727,406	26734	544740,375	4853915,732
4316	554602,480	4851362,832	11789	565228,008	4806124,074	19262	557403,466	4801726,687	26735	544742,112	4853907,906
4317	554603,166	4851347,571	11790	565235,760	4806118,254	19263	557377,495	4801725,490	26736	544743,232	4853900,210
4318	554604,172	4851325,181	11791	565247,717	4806107,145	19264	557332,350	4801723,410	26737	544744,976	4853893,009
4319	554605,166	4851303,086	11792	565259,688	4806097,728	19265	557331,757	4801758,623	26738	544747,723	4853886,109
4320	554605,632	4851292,725	11793	565270,426	4806090,129	19266	557308,814	4801800,405	26739	544749,503	4853882,532
4321	554590,956	4851262,273	11794	565281,020	4806080,217	19267	557261,358	4801839,041	26740	544751,659	4853879,079
4322	554504,224	4851082,131	11795	565282,993	4806078,858	19268	557257,695	4801842,026	26741	544753,689	4853875,873
4323	554458,465	4850987,184	11796	565293,624	4806071,544	19269	557183,350	4801848,819	26742	544755,407	4853872,231
4324	554472,220	4850917,679	11797	565305,470	4806062,251	19270	557175,083	4801849,579	26743	544756,806	4853868,162
4325	554485,975	4850848,077	11798	565314,718	4806055,599	19271	557077,069	4801819,046	26744	544758,736	4853860,519
4326	554564,571	4850872,447	11799	565315,043	4806055,376	19272	557074,766	4801815,092	26745	544759,478	4853853,076
4327	554616,797	4850844,471	11800	565315,898	4806054,781	19273	557071,682	4801811,357	26746	544759,786	4853845,826
4328	554620,844	4850838,940	11801	565321,900	4806055,476	19274	557064,631	4801811,219	26747	544760,531	4853838,446
4329	554708,948	4850712,167	11802	565343,820	4806040,527	19275	557062,609	4801811,972	26748	544761,077	4853830,008
4330	554729,837	4850682,104	11803	565362,455	4806028,857	19276	557056,594	4801814,231	26749	544762,001	4853821,751
4331	554755,020	4850645,865	11804	565395,408	4806004,745	19277	557035,274	4801820,988	26750	544763,113	4853813,683
4332	554759,164	4850639,928	11805	565409,138	4805996,245	19278	557009,770	4801825,167	26751	544763,664	4853805,679
4333	554792,508	4850591,837	11806	565440,137	4805976,966	19279	557005,285	4801839,598	26752	544763,590	4853797,621
4334	554800,698	4850580,165	11807	565483,009	4805951,512	19280	557003,100	4801846,582	26753	544763,516	4853789,557
4335	554880,810	4850464,866	11808	565488,416	4805948,085	19281	556999,584	4801857,807	26754	544763,628	4853781,376
4336	554947,688	4850519,128	11809	565496,476	4805941,390	19282	556985,635	4801885,045	26755	544763,747	4853774,126
4337	554956,350	4850526,151	11810	565504,226	4805935,009	19283	556983,556	4801890,767	26756	544763,874	4853767,316
4338	555001,371	4850562,622	11811	565516,581	4805926,270	19284	556981,847	4801895,897	26757	544764,269	4853762,753
4339	555013,356	4850572,309	11812	565530,385	4805919,269	19285	556977,718	4801935,031	26758	544764,440	4853761,065
4340	555039,844	4850593,757	11813	565543,893	4805913,895	19286	556977,487	4801947,592	26759	544765,337	4853755,917
4341	555045,989	4850598,799	11814	565561,356	4805903,923	19287	556976,961	4801953,424	26760	544762,166	4853755,724
4342	555056,264	4850542,223	11815	565589,144	4805888,607	19288	556974,562	4801962,187	26761	544755,561	4853771,196

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4343	555057,026	4850538,119	11816	565599,842	4805883,572	19289	556973,038	4801992,703	26762	544750,128	4853783,917
4344	555074,501	4850441,464	11817	565621,942	4805874,744	19290	556971,297	4802024,835	26763	544736,468	4853815,939
4345	555080,996	4850405,541	11818	565637,250	4805867,730	19291	556968,405	4802043,145	26764	544730,313	4853830,363
4346	555072,150	4850313,453	11819	565659,783	4805858,650	19292	556966,217	4802059,310	26765	544724,806	4853843,268
4347	555071,495	4850307,361	11820	565677,817	4805849,547	19293	556964,008	4802069,749	26766	544719,295	4853856,179
4348	555069,586	4850284,885	11821	565679,619	4805848,657	19294	556955,714	4802088,657	26767	544718,915	4853857,072
4349	555069,541	4850268,992	11822	565697,376	4805843,119	19295	557052,864	4802075,647	26768	544713,787	4853869,109
4350	555153,659	4850176,244	11823	565713,816	4805837,093	19296	557073,877	4802087,682	26769	544713,398	4853870,003
4351	555158,109	4850171,009	11824	565763,757	4805819,261	19297	557147,001	4802270,572	26770	544708,267	4853882,025
4352	555272,409	4850045,197	11825	565779,204	4805814,030	19298	557190,934	4802404,089	26771	544701,654	4853897,530
4353	555337,518	4849994,413	11826	565796,209	4805808,272	19299	557165,058	4802492,767	26772	544696,146	4853910,446
4354	555353,299	4849992,465	11827	565825,917	4805797,937	19300	557180,387	4802507,296	26773	544690,624	4853923,373
4355	555352,641	4849986,477	11828	565842,290	4805791,539	19301	557207,042	4802511,942	26774	544685,115	4853936,288
4356	555366,166	4849989,351	11829	565860,590	4805784,370	19302	557233,446	4802527,129	26775	544679,607	4853949,207
4357	555383,902	4849994,085	11830	565873,833	4805777,189	19303	557233,468	4802527,131	26776	544674,100	4853962,124
4358	555401,122	4849997,026	11831	565882,992	4805767,542	19304	557234,127	4802527,522	26777	544658,273	4853999,205
4359	555414,855	4850000,998	11832	565898,321	4805749,721	19305	557232,916	4802533,749	26778	544657,533	4854000,871
4360	555436,301	4850006,799	11833	565923,221	4805719,495	19306	557231,543	4802550,474	26779	544651,802	4854013,721
4361	555451,639	4850011,355	11834	565938,621	4805702,545	19307	557230,310	4802554,711	26780	544639,716	4854040,844
4362	555466,063	4850014,620	11835	565940,415	4805700,532	19308	557228,310	4802557,895	26781	544633,941	4854053,822
4363	555481,974	4850016,278	11836	565959,543	4805681,420	19309	557224,309	4802561,860	26782	544569,815	4854025,252
4364	555488,675	4850016,612	11837	565971,110	4805668,632	19310	557221,627	4802567,890	26783	544563,593	4854021,861
4365	555500,363	4850015,704	11838	565987,611	4805656,045	19311	557218,644	4802574,017	26784	544571,962	4854001,930
4366	555512,860	4850015,790	11839	565992,071	4805651,879	19312	557215,713	4802579,301	26785	544497,517	4853964,068
4367	555524,268	4850016,984	11840	565995,910	4805648,157	19313	557214,783	4802582,347	26786	544427,481	4853928,449
4368	555523,110	4850010,797	11841	566021,180	4805624,182	19314	557214,913	4802586,524	26787	544357,448	4853892,833
4369	555522,590	4850008,502	11842	566043,235	4805603,918	19315	557215,601	4802600,493	26788	544217,381	4853821,594
4370	555522,372	4849995,709	11843	566058,615	4805591,527	19316	557215,050	4802612,311	26789	544211,230	4853818,077
4371	555498,483	4849974,538	11844	566080,239	4805571,897	19317	557212,465	4802622,285	26790	544260,717	4853720,899
4372	555492,794	4849964,691	11845	566098,399	4805556,047	19318	557206,939	4802636,504	26791	544284,993	4853669,354
4373	555510,331	4849947,536	11846	566150,449	4805516,139	19319	557201,759	4802642,932	26792	544270,044	4853661,495
4374	555503,070	4849940,706	11847	566231,648	4805446,032	19320	557198,557	4802647,892	26793	544267,521	4853666,234
4375	555501,025	4849935,724	11848	566286,368	4805397,348	19321	557198,778	4802651,421	26794	544260,084	4853680,449
4376	555497,617	4849934,656	11849	566300,563	4805385,225	19322	557198,652	4802654,113	26795	544244,061	4853711,055
4377	555504,847	4849927,492	11850	566356,486	4805338,346	19323	557197,071	4802655,942	26796	544238,748	4853721,202
4378	555504,796	4849921,894	11851	566358,524	4805335,825	19324	557193,509	4802661,887	26797	544218,669	4853759,685
4379	555521,836	4849905,043	11852	566360,994	4805332,679	19325	557191,975	4802665,908	26798	544185,889	4853822,474
4380	555524,572	4849898,521	11853	566380,198	4805308,132	19326	557191,293	4802670,981	26799	544016,276	4853733,942
4381	555534,084	4849889,136	11854	566412,945	4805261,719	19327	557190,492	4802675,184	26800	543914,208	4853680,667
4382	555550,394	4849879,890	11855	566426,524	4805243,912	19328	557188,958	4802676,828	26801	543913,608	4853681,917
4383	555556,586	4849879,130	11856	566428,748	4805241,017	19329	557186,859	4802679,123	26802	543906,781	4853696,011
4384	555562,606	4849870,879	11857	566452,390	4805209,931	19330	557184,635	4802680,613	26803	543889,511	4853687,117
4385	555570,779	4849857,307	11858	566466,606	4805186,744	19331	557183,724	4802683,702	26804	543883,948	4853684,752
4386	555576,108	4849849,662	11859	566477,418	4805166,775	19332	557184,314	4802687,092	26805	543882,663	4853684,144
4387	555583,631	4849841,795	11860	566479,504	4805162,943	19333	557186,317	4802690,606	26806	543789,275	4853639,836
4388	555599,629	4849831,351	11861	566486,325	4805150,386	19334	557188,471	4802693,258	26807	543768,854	4853630,148
4389	555618,673	4849814,981	11862	566495,040	4805126,687	19335	557190,757	4802700,548	26808	543682,504	4853586,852
4390	555599,557	4849801,761	11863	566505,214	4805105,474	19336	557190,557	4802704,817	26809	543637,818	4853675,025
4391	555619,064	4849770,692	11864	566529,448	4805064,199	19337	557188,792	4802706,285	26810	543593,210	4853763,047
4392	555624,072	4849771,746	11865	566530,890	4805057,876	19338	557182,754	4802703,200	26811	543505,154	4853718,418
4393	555631,410	4849776,077	11866	566531,124	4805056,124	19339	557176,735	4802703,912	26812	543505,111	4853718,501
4394	555632,542	4849779,564	11867	566534,128	4805032,527	19340	557163,980	4802707,241	26813	543490,279	4853747,759
4395	555629,618	4849841,970	11868	566537,138	4805008,896	19341	557152,359	4802712,079	26814	543460,540	4853806,440
4396	555633,238	4849844,537	11869	566540,151	4804985,249	19342	557145,234	4802716,841	26815	543415,905	4853894,512
4397	555636,997	4849850,799	11870	566547,257	4804929,702	19343	557138,892	4802721,922	26816	543413,783	4853898,306



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4398	555646,894	4849861,704	11871	566547,843	4804925,634	19344	557136,690	4802719,323	26817	543304,771	4853842,860
4399	555657,656	4849868,702	11872	566559,751	4804841,986	19345	557132,139	4802711,804	26818	543248,538	4853953,898
4400	555655,859	4849858,124	11873	566565,612	4804813,691	19346	557120,314	4802704,177	26819	543432,614	4854039,277
4401	555650,158	4849858,076	11874	566574,049	4804773,374	19347	557114,126	4802701,126	26820	543447,554	4854051,801
4402	555644,016	4849853,137	11875	566583,239	4804713,496	19348	557106,575	4802700,409	26821	543453,219	4854053,850
4403	555639,129	4849832,686	11876	566584,614	4804706,860	19349	557102,032	4802702,130	26822	543460,844	4854056,601
4404	555638,467	4849804,201	11877	566588,622	4804687,577	19350	557096,669	4802703,826	26823	543473,887	4854062,996
4405	555637,958	4849781,514	11878	566592,871	4804652,504	19351	557093,912	4802706,192	26824	543485,712	4854069,867
4406	555640,913	4849765,892	11879	566597,475	4804614,499	19352	557092,103	4802708,431	26825	543492,763	4854073,955
4407	555645,229	4849756,756	11880	566599,125	4804600,883	19353	557090,007	4802709,854	26826	543508,019	4854083,014
4408	555656,444	4849748,057	11881	566595,697	4804588,168	19354	557085,235	4802710,643	26827	543513,326	4854097,011
4409	555670,356	4849739,029	11882	566595,187	4804587,235	19355	557084,157	4802713,006	26828	543516,393	4854092,394
4410	555696,800	4849733,887	11883	566578,743	4804559,023	19356	557082,967	4802719,269	26829	543548,090	4854116,013
4411	555703,810	4849724,425	11884	566543,346	4804494,681	19357	557083,275	4802723,179	26830	543636,922	4854182,460
4412	555700,183	4849721,363	11885	566541,867	4804490,136	19358	557084,803	4802725,376	26831	543652,138	4854153,331
4413	555698,505	4849723,875	11886	566502,859	4804420,706	19359	557088,305	4802723,780	26832	543669,573	4854163,188
4414	555700,521	4849725,557	11887	566496,888	4804410,141	19360	557090,317	4802723,723	26833	543675,956	4854159,426
4415	555699,238	4849727,268	11888	566464,496	4804346,776	19361	557090,655	4802726,716	26834	543686,033	4854159,345
4416	555686,290	4849732,486	11889	566455,728	4804324,552	19362	557089,152	4802728,817	26835	543695,767	4854166,302
4417	555679,904	4849733,740	11890	566447,413	4804303,632	19363	557088,555	4802731,196	26836	543715,728	4854180,556
4418	555666,380	4849730,667	11891	566443,072	4804293,679	19364	557088,403	4802733,167	26837	543719,611	4854183,326
4419	555661,335	4849725,716	11892	566429,461	4804267,873	19365	557087,309	4802734,645	26838	543911,277	4854320,193
4420	555653,440	4849736,786	11893	566413,484	4804243,092	19366	557086,854	4802737,569	26839	543920,118	4854331,608
4421	555641,527	4849745,993	11894	566408,730	4804235,450	19367	557086,742	4802741,578	26840	543923,993	4854336,609
4422	555621,746	4849758,070	11895	566390,142	4804205,194	19368	557085,536	4802743,120	26841	543931,984	4854346,780
4423	555602,809	4849742,451	11896	566387,924	4804200,281	19369	557083,713	4802742,441	26842	543933,893	4854356,631
4424	555617,699	4849720,419	11897	566380,765	4804184,414	19370	557081,403	4802740,369	26843	543917,468	4854389,001
4425	555627,813	4849700,234	11898	566370,727	4804161,635	19371	557076,483	4802734,667	26844	543960,749	4854421,070
4426	555634,974	4849696,371	11899	566353,066	4804121,567	19372	557074,823	4802730,474	26845	543998,636	4854450,190
4427	555662,532	4849671,123	11900	566346,810	4804107,443	19373	557075,463	4802726,195	26846	544020,441	4854465,712
4428	555673,909	4849668,921	11901	566344,344	4804097,407	19374	557076,563	4802720,767	26847	544040,475	4854479,972
4429	555703,240	4849641,059	11902	566326,333	4804075,577	19375	557077,163	4802718,450	26848	544043,484	4854482,206
4430	555729,091	4849636,521	11903	566319,170	4804064,524	19376	557076,711	4802716,139	26849	544054,080	4854466,943
4431	555740,012	4849606,730	11904	566315,271	4804055,125	19377	557074,031	4802713,823	26850	544062,922	4854454,256
4432	555745,628	4849597,784	11905	566296,813	4804025,244	19378	557070,330	4802712,747	26851	544067,596	4854447,575
4433	555749,293	4849594,251	11906	566287,552	4804010,209	19379	557069,050	4802710,472	26852	544069,886	4854444,316
4434	555757,859	4849590,771	11907	566281,236	4804003,081	19380	557066,923	4802708,586	26853	544162,348	4854505,385
4435	555768,111	4849596,777	11908	566269,883	4803984,819	19381	557066,105	4802705,641	26854	544194,550	4854526,650
4436	555798,996	4849617,781	11909	566267,353	4803988,276	19382	557063,358	4802704,526	26855	544340,961	4854623,357
4437	555805,021	4849631,724	11910	566278,008	4804005,487	19383	557041,049	4802700,647	26856	544343,697	4854624,675
4438	555813,640	4849645,039	11911	566272,883	4804005,099	19384	557028,589	4802694,947	26857	544345,429	4854622,174
4439	555807,148	4849667,190	11912	566265,993	4804003,285	19385	557022,538	4802693,573	26858	544346,365	4854620,813
4440	555795,600	4849672,497	11913	566259,974	4804007,903	19386	557012,003	4802692,537	26859	544350,167	4854615,351
4441	555783,022	4849674,411	11914	566254,808	4804016,758	19387	557009,522	4802693,302	26860	544353,044	4854611,185
4442	555774,312	4849673,092	11915	566247,503	4804030,694	19388	557005,401	4802695,410	26861	544358,767	4854608,383
4443	555767,572	4849690,049	11916	566242,721	4804040,554	19389	557001,920	4802697,315	26862	544366,828	4854604,443
4444	555786,108	4849683,781	11917	566236,300	4804048,673	19390	556998,103	4802699,649	26863	544372,161	4854601,828
4445	555795,906	4849683,991	11918	566228,065	4804056,999	19391	556961,850	4802721,790	26864	544374,659	4854600,342
4446	555811,530	4849676,248	11919	566219,896	4804065,446	19392	556955,986	4802724,623	26865	544383,086	4854595,305
4447	555825,755	4849679,715	11920	566218,158	4804073,396	19393	556953,698	4802727,788	26866	544385,016	4854594,148
4448	555830,916	4849686,268	11921	566218,530	4804079,577	19394	556952,945	4802731,887	26867	544389,580	4854591,425
4449	555833,175	4849692,744	11922	566216,934	4804089,525	19395	556953,347	4802736,466	26868	544397,670	4854587,233
4450	555835,317	4849708,217	11923	566212,939	4804096,626	19396	556954,431	4802740,034	26869	544410,909	4854580,386
4451	555833,046	4849732,932	11924	566212,692	4804097,127	19397	556954,907	4802741,591	26870	544412,912	4854579,343
4452	555811,690	4849726,231	11925	566206,145	4804105,183	19398	556967,906	4802765,722	26871	544414,890	4854577,028

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4453	555811,011	4849728,436	11926	566199,044	4804114,185	19399	556976,384	4802783,136	26872	544438,391	4854593,368
4454	555820,746	4849732,542	11927	566190,890	4804124,383	19400	556985,038	4802796,608	26873	544441,270	4854595,356
4455	555829,902	4849738,959	11928	566182,128	4804136,149	19401	556986,208	4802799,984	26874	544398,206	4854657,446
4456	555829,362	4849745,363	11929	566173,291	4804146,728	19402	556986,291	4802805,749	26875	544423,342	4854670,786
4457	555835,475	4849747,003	11930	566166,314	4804155,603	19403	556985,520	4802821,817	26876	544407,782	4854693,214
4458	555837,846	4849743,983	11931	566161,897	4804164,516	19404	556981,957	4802849,506	26877	544397,710	4854707,740
4459	555842,797	4849739,036	11932	566159,550	4804174,099	19405	556976,969	4802878,373	26878	544387,647	4854722,259
4460	555849,076	4849736,783	11933	566160,235	4804187,272	19406	556974,699	4802897,685	26879	544377,575	4854736,785
4461	555856,080	4849737,717	11934	566162,289	4804193,641	19407	556974,743	4802924,199	26880	544367,502	4854751,304
4462	555862,133	4849743,560	11935	566163,129	4804196,243	19408	556973,981	4802930,181	26881	544357,429	4854765,832
4463	555855,516	4849752,320	11936	566165,464	4804205,530	19409	556972,620	4802938,833	26882	544347,357	4854780,349
4464	555863,356	4849757,044	11937	566166,407	4804212,773	19410	556969,678	4802944,896	26883	544337,286	4854794,874
4465	555862,519	4849752,752	11938	566165,284	4804219,716	19411	556968,344	4802951,867	26884	544327,213	4854809,398
4466	555865,720	4849742,328	11939	566158,714	4804225,402	19412	556967,999	4802956,908	26885	544317,141	4854823,917
4467	555870,436	4849744,283	11940	566149,632	4804229,672	19413	556964,405	4802957,230	26886	544307,077	4854838,441
4468	555874,081	4849727,454	11941	566141,136	4804230,000	19414	556958,313	4802956,999	26887	544297,005	4854852,957
4469	555881,860	4849714,689	11942	566130,681	4804234,471	19415	556952,211	4802958,538	26888	544286,932	4854867,486
4470	555887,926	4849711,031	11943	566122,254	4804241,860	19416	556948,835	4802963,145	26889	544276,859	4854882,005
4471	555893,319	4849710,485	11944	566115,629	4804248,607	19417	556945,431	4802969,269	26890	544266,789	4854896,535
4472	555904,655	4849714,777	11945	566110,324	4804255,840	19418	556941,349	4802976,217	26891	544256,714	4854911,047
4473	555924,307	4849721,097	11946	566106,375	4804261,189	19419	556937,566	4802984,571	26892	544246,672	4854925,550
4474	555929,916	4849744,337	11947	566099,870	4804273,931	19420	556934,400	4802992,309	26893	544236,737	4854939,864
4475	555934,426	4849756,189	11948	566092,895	4804282,930	19421	556933,622	4802996,808	26894	544235,002	4854942,389
4476	555942,194	4849764,013	11949	566087,199	4804288,670	19422	556934,671	4803001,177	26895	544246,593	4854962,626
4477	555944,266	4849771,693	11950	566081,737	4804292,593	19423	556938,012	4803004,576	26896	544258,443	4854957,657
4478	555952,712	4849777,015	11951	566075,151	4804296,530	19424	556938,189	4803008,519	26897	544260,877	4854955,864
4479	555973,469	4849794,915	11952	566068,380	4804300,966	19425	556938,396	4803013,508	26898	544267,489	4854951,007
4480	555985,245	4849803,505	11953	566059,320	4804307,548	19426	556940,742	4803039,307	26899	544289,337	4854917,966
4481	555986,735	4849791,597	11954	566049,537	4804317,324	19427	556941,583	4803070,389	26900	544352,874	4854816,967
4482	555974,992	4849786,505	11955	566043,047	4804324,630	19428	556942,747	4803113,933	26901	544361,751	4854802,860
4483	555970,999	4849787,240	11956	566038,032	4804329,674	19429	556939,924	4803117,904	26902	544420,642	4854709,247
4484	555964,453	4849771,207	11957	566031,814	4804332,857	19430	556843,821	4803123,951	26903	544432,839	4854689,861
4485	555961,508	4849766,036	11958	566025,099	4804336,420	19431	556804,648	4803125,385	26904	544438,056	4854689,811
4486	555946,285	4849719,492	11959	566007,812	4804358,885	19432	556793,326	4803125,796	26905	544444,491	4854689,751
4487	555981,843	4849716,366	11960	566002,300	4804370,682	19433	556751,710	4803123,837	26906	544449,922	4854689,326
4488	555990,219	4849703,194	11961	565978,903	4804401,326	19434	556735,426	4803122,902	26907	544455,535	4854688,276
4489	556010,011	4849713,908	11962	565944,300	4804442,822	19435	556717,822	4803121,909	26908	544460,517	4854686,606
4490	556027,439	4849713,859	11963	565928,032	4804474,214	19436	556666,830	4803115,423	26909	544465,936	4854684,554
4491	556031,411	4849703,914	11964	565894,153	4804526,325	19437	556659,772	4803114,551	26910	544470,921	4854683,261
4492	556043,811	4849671,509	11965	565865,539	4804566,954	19438	556564,855	4803102,687	26911	544471,846	4854681,688
4493	556066,950	4849644,007	11966	565840,950	4804596,923	19439	556561,485	4803096,221	26912	544473,813	4854678,170
4494	556096,708	4849640,833	11967	565811,599	4804625,374	19440	556549,533	4803080,463	26913	544476,598	4854675,522
4495	556100,174	4849648,099	11968	565798,128	4804641,557	19441	556527,315	4803064,744	26914	544479,571	4854672,496
4496	556097,935	4849665,412	11969	565775,828	4804662,319	19442	556493,799	4803049,122	26915	544482,535	4854668,846
4497	556085,856	4849667,022	11970	565736,350	4804744,223	19443	556491,286	4803048,482	26916	544484,556	4854664,391
4498	556075,882	4849669,815	11971	565709,578	4804794,769	19444	556471,029	4803042,673	26917	544486,695	4854658,935
4499	556054,721	4849684,105	11972	565691,477	4804823,864	19445	556454,243	4803043,876	26918	544489,072	4854652,728
4500	556059,002	4849692,862	11973	565653,096	4804902,698	19446	556419,780	4803058,209	26919	544491,575	4854646,270
4501	556077,989	4849681,492	11974	565595,127	4805032,006	19447	556393,384	4803037,299	26920	544494,515	4854639,997
4502	556123,190	4849694,070	11975	565572,514	4805086,325	19448	556359,093	4802917,431	26921	544497,707	4854633,717
4503	556138,622	4849676,233	11976	565557,943	4805111,641	19449	556358,244	4802914,347	26922	544501,463	4854627,875
4504	556143,714	4849675,688	11977	565516,957	4805226,295	19450	556336,463	4802834,948	26923	544505,404	4854621,839
4505	556147,210	4849664,259	11978	565506,955	4805232,453	19451	556331,147	4802815,561	26924	544509,349	4854615,742
4506	556137,040	4849656,455	11979	565492,170	4805234,899	19452	556323,168	4802786,463	26925	544511,570	4854612,722
4507	556135,849	4849646,770	11980	565468,461	4805232,055	19453	556326,664	4802709,496	26926	544515,706	4854607,249

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4508	556128,427	4849644,039	11981	565434,647	4805224,001	19454	556331,170	4802610,292	26927	544519,278	4854601,779
4509	556123,920	4849632,283	11982	565413,394	4805229,507	19455	556336,094	4802502,014	26928	544521,232	4854596,763
4510	556121,845	4849624,005	11983	565374,589	4805262,671	19456	556343,507	4802338,897	26929	544522,371	4854591,505
4511	556119,381	4849606,036	11984	565338,593	4805288,747	19457	556346,987	4802262,351	26930	544523,120	4854584,877
4512	556119,648	4849602,532	11985	565333,752	4805292,289	19458	556350,007	4802195,743	26931	544523,097	4854582,378
4513	556134,978	4849595,494	11986	565323,553	4805290,822	19459	556351,990	4802152,112	26932	544522,514	4854580,071
4514	556128,024	4849578,562	11987	565317,113	4805290,256	19460	556353,474	4802119,415	26933	544521,828	4854573,269
4515	556156,547	4849560,405	11988	565289,945	4805284,179	19461	556354,622	4802065,119	26934	544520,948	4854566,027
4516	556175,654	4849550,935	11989	565268,841	4805279,459	19462	556350,432	4802064,907	26935	544519,881	4854558,604
4517	556186,126	4849548,537	11990	565244,133	4805276,375	19463	556350,763	4802058,672	26936	544518,808	4854550,799
4518	556202,327	4849548,989	11991	565216,886	4805275,940	19464	556359,328	4802010,930	26937	544517,552	4854543,378
4519	556235,406	4849547,785	11992	565180,846	4805270,340	19465	556363,859	4801985,671	26938	544516,860	4854535,950
4520	556255,835	4849551,796	11993	565120,646	4805257,330	19466	556368,672	4801958,852	26939	544515,613	4854529,528
4521	556267,899	4849559,081	11994	565111,540	4805255,366	19467	556375,266	4801922,057	26940	544514,120	4854523,355
4522	556282,953	4849587,130	11995	565021,006	4805221,529	19468	556382,071	4801884,123	26941	544511,700	4854518,317
4523	556281,421	4849594,546	11996	564995,169	4805211,208	19469	556388,441	4801848,623	26942	544508,413	4854514,350
4524	556266,056	4849608,581	11997	564942,128	4805198,456	19470	556390,931	4801834,732	26943	544504,201	4854511,577
4525	556250,696	4849612,421	11998	564938,625	4805197,558	19471	556391,723	4801830,351	26944	544498,748	4854509,440
4526	556239,047	4849617,528	11999	564935,051	4805196,645	19472	556395,674	4801808,295	26945	544493,297	4854507,864
4527	556232,770	4849619,786	12000	564890,094	4805186,380	19473	556315,571	4801741,749	26946	544487,100	4854506,736
4528	556214,708	4849634,146	12001	564865,325	4805183,671	19474	556337,829	4801707,799	26947	544480,843	4854505,541
4529	556212,440	4849637,567	12002	564844,543	4805181,691	19475	556405,445	4801753,826	26948	544474,213	4854504,791
4530	556208,369	4849640,703	12003	564836,060	4805180,883	19476	556406,218	4801749,508	26949	544470,211	4854504,393
4531	556206,485	4849653,117	12004	564796,456	4805181,937	19477	556382,472	4801733,349	26950	544469,069	4854502,529
4532	556211,998	4849654,564	12005	564780,508	4805180,085	19478	556289,887	4801670,325	26951	544466,058	4854501,368
4533	556217,537	4849637,420	12006	564765,791	4805176,348	19479	556239,907	4801636,309	26952	544462,750	4854500,239
4534	556242,994	4849622,788	12007	564761,968	4805175,134	19480	556187,585	4801600,686	26953	544484,355	4854460,096
4535	556256,222	4849615,470	12008	564759,674	4805183,901	19481	556124,818	4801557,956	26954	544487,184	4854459,842
4536	556266,093	4849612,780	12009	564747,938	4805198,445	19482	556035,795	4801497,357	26955	544496,966	4854465,850
4537	556275,487	4849612,292	12010	564719,067	4805231,515	19483	555928,924	4801424,615	26956	544513,167	4854475,399
4538	556284,049	4849608,816	12011	564713,638	4805239,001	19484	555881,058	4801392,033	26957	544527,367	4854486,781
4539	556283,604	4849603,520	12012	564646,438	4805174,832	19485	555904,346	4801262,186	26958	544537,098	4854495,831
4540	556292,592	4849591,740	12013	564589,955	4805120,935	19486	555906,710	4801262,794	26959	544530,028	4854558,472
4541	556279,094	4849559,177	12014	564517,081	4805051,321	19487	555936,489	4801096,817	26960	544525,169	4854601,525
4542	556276,375	4849556,901	12015	564475,483	4805011,625	19488	555943,972	4801097,161	26961	544519,928	4854647,961
4543	556271,794	4849547,950	12016	564451,648	4804988,885	19489	555943,744	4801091,163	26962	544515,222	4854689,644
4544	556287,630	4849541,506	12017	564427,997	4804998,601	19490	555846,644	4801086,701	26963	544509,540	4854739,947
4545	556314,282	4849537,061	12018	564422,599	4804982,594	19491	555848,740	4800922,728	26964	544505,231	4854778,093
4546	556313,046	4849544,066	12019	564391,560	4804889,909	19492	555806,991	4800922,193	26965	544502,320	4854803,862
4547	556336,955	4849567,741	12020	564405,390	4804871,911	19493	555790,512	4800921,986	26966	544556,991	4854807,185
4548	556368,050	4849568,454	12021	564432,482	4804855,793	19494	555748,404	4800921,448	26967	544556,326	4854819,437
4549	556389,510	4849575,450	12022	564460,316	4804865,779	19495	555720,647	4800921,094	26968	544573,901	4854821,801
4550	556424,509	4849609,320	12023	564496,902	4804849,446	19496	555744,527	4800744,112	26969	544583,498	4854821,909
4551	556414,470	4849648,000	12024	564473,745	4804804,801	19497	555745,070	4800740,117	26970	544599,613	4854824,259
4552	556367,393	4849659,730	12025	564473,729	4804783,056	19498	555769,463	4800559,277	26971	544603,426	4854825,724
4553	556274,186	4849698,975	12026	564473,080	4804773,567	19499	555770,266	4800553,271	26972	544617,775	4854831,687
4554	556277,143	4849716,144	12027	564472,122	4804771,263	19500	555804,072	4800552,957	26973	544647,441	4854839,908
4555	556269,293	4849721,313	12028	564470,140	4804766,468	19501	555823,227	4800408,756	26974	544651,867	4854853,666
4556	556265,941	4849737,241	12029	564465,901	4804760,761	19502	555841,563	4800411,197	26975	544668,060	4854904,095
4557	556319,839	4849749,839	12030	564457,206	4804752,968	19503	555853,335	4800412,758	26976	544678,110	4854935,395
4558	556354,016	4849781,313	12031	564442,968	4804740,482	19504	555874,614	4800415,589	26977	544682,738	4854949,249
4559	556377,096	4849758,008	12032	564431,039	4804727,346	19505	555896,383	4800418,488	26978	544685,782	4854964,916
4560	556468,971	4849845,332	12033	564401,369	4804681,073	19506	555911,232	4800306,756	26979	544697,856	4854962,703
4561	556438,026	4849872,008	12034	564225,408	4804793,732	19507	555913,346	4800300,794	26980	544701,816	4854958,472
4562	556428,746	4849982,259	12035	564218,433	4804782,803	19508	555958,252	4800217,018	26981	544704,353	4854951,647

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4563	556586,018	4850136,857	12036	564186,734	4804733,359	19509	556052,183	4800041,782	26982	544706,036	4854939,039
4564	556628,492	4850157,158	12037	564177,543	4804719,013	19510	556055,288	4800035,990	26983	544714,409	4854936,259
4565	556752,871	4850202,896	12038	564148,061	4804672,927	19511	556088,640	4799973,779	26984	544719,004	4854936,320
4566	556799,957	4850105,297	12039	564134,493	4804651,748	19512	556133,478	4799890,132	26985	544720,193	4854934,910
4567	556830,156	4850041,900	12040	564096,708	4804592,741	19513	556133,515	4799889,787	26986	544737,218	4854938,347
4568	556830,996	4850040,134	12041	564077,560	4804562,803	19514	556158,962	4799890,114	26987	544742,536	4854940,499
4569	556879,786	4849937,716	12042	564046,623	4804514,544	19515	556184,024	4799890,435	26988	544749,057	4854943,142
4570	556954,840	4849772,679	12043	563957,261	4804607,406	19516	556186,293	4799712,464	26989	544751,907	4854948,708
4571	556956,790	4849767,161	12044	563947,451	4804620,493	19517	556170,532	4799711,963	26990	544752,079	4854967,305
4572	556962,275	4849755,217	12045	563941,278	4804628,674	19518	556176,468	4799709,567	26991	544755,898	4854980,265
4573	557088,417	4849471,244	12046	563936,506	4804646,645	19519	556208,745	4799706,149	26992	544758,833	4854974,400
4574	557245,414	4849118,417	12047	563930,592	4804668,945	19520	556225,129	4799698,533	26993	544764,987	4854967,674
4575	557247,763	4849113,095	12048	563926,136	4804687,233	19521	556231,840	4799685,965	26994	544768,042	4854962,529
4576	557247,799	4849113,007	12049	563924,478	4804708,537	19522	556274,626	4799686,998	26995	544770,275	4854958,876
4577	557252,887	4849115,746	12050	563836,118	4804857,120	19523	556313,212	4799614,756	26996	544771,172	4854947,625
4578	557260,918	4849097,981	12051	563839,536	4804860,339	19524	556365,006	4799517,807	26997	544770,826	4854931,742
4579	557263,466	4849092,359	12052	563880,141	4804915,026	19525	556363,614	4799517,498	26998	544770,107	4854915,625
4580	557366,831	4848864,681	12053	563872,189	4804906,478	19526	556437,878	4799378,485	26999	544770,237	4854905,927
4581	557470,396	4848636,399	12054	563869,724	4804909,751	19527	556476,219	4799306,728	27000	544770,514	4854894,837
4582	557472,844	4848630,979	12055	563876,981	4804917,555	19528	556443,716	4799289,360	27001	544769,376	4854885,155
4583	557482,061	4848611,500	12056	563880,273	4804922,334	19529	556445,605	4799285,838	27002	544767,601	4854880,071
4584	557484,512	4848606,179	12057	563885,847	4804930,466	19530	556510,613	4799164,157	27003	544766,796	4854874,228
4585	557479,187	4848603,329	12058	563892,873	4804940,162	19531	556562,228	4799067,537	27004	544769,414	4854870,827
4586	557511,908	4848530,753	12059	563894,391	4804942,259	19532	556565,825	4799065,942	27005	544770,413	4854869,887
4587	557546,488	4848453,960	12060	563899,959	4804949,956	19533	556601,755	4799041,575	27006	544773,975	4854866,534
4588	557577,347	4848385,497	12061	563913,256	4804975,572	19534	556595,498	4799038,572	27007	544777,503	4854864,487
4589	557585,085	4848368,231	12062	563917,690	4804984,177	19535	556635,297	4799011,588	27008	544781,117	4854862,951
4590	557603,501	4848327,274	12063	563921,910	4804992,361	19536	556740,676	4798879,973	27009	544781,298	4854869,597
4591	557626,425	4848276,482	12064	563926,808	4805001,812	19537	556713,646	4798858,314	27010	544781,804	4854884,259
4592	557651,504	4848220,868	12065	563936,954	4805022,701	19538	556720,405	4798844,409	27011	544788,885	4854958,565
4593	557662,769	4848195,869	12066	563939,167	4805027,255	19539	556727,634	4798835,936	27012	544791,665	4854986,176
4594	557721,939	4848064,369	12067	563954,185	4805056,670	19540	556738,524	4798820,223	27013	544796,919	4855038,363
4595	557727,361	4848066,915	12068	563956,924	4805062,328	19541	556747,387	4798805,850	27014	544802,286	4855092,615
4596	557729,810	4848061,495	12069	563959,345	4805067,367	19542	556755,591	4798792,651	27015	544802,432	4855094,099
4597	557741,416	4848040,896	12070	563960,809	4805070,417	19543	556758,116	4798783,592	27016	544804,524	4855115,069
4598	557743,863	4848035,373	12071	563962,083	4805073,028	19544	556760,092	4798779,980	27017	544796,235	4855115,942
4599	557738,640	4848032,625	12072	563965,875	4805077,801	19545	556760,047	4798777,161	27018	544805,153	4855183,334
4600	557766,053	4847969,892	12073	563970,352	4805081,948	19546	556757,912	4798774,527	27019	544805,319	4855185,006
4601	557787,591	4847920,612	12074	564004,680	4805104,995	19547	556734,351	4798808,085	27020	544811,608	4855232,559
4602	557809,620	4847870,324	12075	564006,955	4805107,664	19548	556731,024	4798805,878	27021	544813,536	4855246,738
4603	557832,040	4847819,034	12076	564010,302	4805111,566	19549	556709,833	4798833,435	27022	544818,590	4855285,379
4604	557866,598	4847740,041	12077	564023,167	4805124,508	19550	556706,142	4798838,237	27023	544819,111	4855289,646
4605	558000,531	4847433,608	12078	564043,058	4805140,317	19551	556684,140	4798882,583	27024	544824,188	4855328,711
4606	558001,999	4847430,196	12079	564070,299	4805167,366	19552	556673,149	4798904,747	27025	544826,695	4855347,112
4607	558011,692	4847408,112	12080	564071,061	4805168,547	19553	556670,810	4798907,141	27026	544830,827	4855376,833
4608	558025,007	4847377,600	12081	564074,416	4805173,265	19554	556650,840	4798927,559	27027	544832,992	4855394,711
4609	558032,369	4847362,937	12082	564079,757	4805190,024	19555	556642,373	4798936,221	27028	544833,522	4855398,887
4610	558054,749	4847318,344	12083	564083,023	4805205,302	19556	556604,586	4798972,973	27029	544836,120	4855419,470
4611	558077,228	4847273,451	12084	564081,654	4805219,119	19557	556594,273	4798983,009	27030	544839,807	4855447,050
4612	558099,708	4847228,460	12085	564073,240	4805248,504	19558	556560,310	4799008,519	27031	544845,675	4855490,957
4613	558118,948	4847190,196	12086	564065,875	4805283,186	19559	556522,390	4798983,382	27032	544846,213	4855495,201
4614	558139,560	4847149,017	12087	564057,148	4805339,125	19560	556483,273	4798957,453	27033	544846,540	4855497,844
4615	558145,182	4847151,467	12088	564048,905	4805359,630	19561	556451,921	4798936,681	27034	544854,298	4855558,854
4616	558181,035	4847071,362	12089	564033,536	4805386,764	19562	556383,329	4798891,217	27035	544855,676	4855567,235
4617	558307,628	4846793,484	12090	564019,241	4805408,265	19563	556278,781	4798821,016	27036	544856,274	4855571,454

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4618	558321,480	4846767,064	12091	564013,755	4805416,442	19564	556228,775	4798788,110	27037	544859,753	4855597,486
4619	558316,024	4846760,818	12092	563999,158	4805432,507	19565	556223,352	4798784,535	27038	544864,381	4855633,233
4620	558305,865	4846743,217	12093	563992,517	4805444,000	19566	556242,676	4798683,280	27039	544864,983	4855637,478
4621	558294,077	4846722,534	12094	563989,382	4805449,408	19567	556201,095	4798675,340	27040	544870,608	4855679,858
4622	558285,496	4846724,410	12095	563983,478	4805459,516	19568	556226,406	4798542,733	27041	544856,122	4855680,896
4623	558249,666	4846730,540	12096	563967,508	4805482,595	19569	556225,825	4798542,805	27042	544850,415	4855701,237
4624	558255,545	4846717,490	12097	563961,702	4805489,650	19570	556189,788	4798546,965	27043	544849,299	4855710,645
4625	558264,529	4846705,210	12098	563959,475	4805492,232	19571	556185,860	4798547,412	27044	544848,474	4855718,852
4626	558227,607	4846669,061	12099	563958,550	4805493,365	19572	556147,455	4798551,848	27045	544848,026	4855724,353
4627	558229,870	4846621,756	12100	563957,003	4805495,257	19573	556136,508	4798553,106	27046	544850,472	4855750,924
4628	558230,599	4846614,055	12101	563940,383	4805515,277	19574	556140,959	4798607,852	27047	544861,409	4855788,007
4629	558202,904	4846570,323	12102	563932,084	4805529,851	19575	556138,979	4798624,046	27048	544863,153	4855792,791
4630	558173,473	4846522,510	12103	563928,907	4805535,875	19576	556138,291	4798629,667	27049	544861,496	4855797,602
4631	558128,720	4846547,715	12104	563928,275	4805537,070	19577	556130,512	4798652,212	27050	544811,238	4855811,061
4632	558122,330	4846537,777	12105	563915,404	4805557,059	19578	556121,841	4798668,100	27051	544772,854	4855822,213
4633	558104,075	4846509,453	12106	563914,972	4805557,812	19579	556115,441	4798665,561	27052	544745,621	4855806,567
4634	558099,816	4846502,896	12107	563913,741	4805559,699	19580	556029,618	4798635,272	27053	544737,074	4855801,248
4635	558090,383	4846488,088	12108	563912,135	4805561,650	19581	556002,478	4798625,702	27054	544730,610	4855804,907
4636	558107,294	4846479,135	12109	563899,349	4805577,641	19582	555973,108	4798606,198	27055	544731,228	4855806,902
4637	558101,177	4846466,196	12110	563882,658	4805596,913	19583	555914,325	4798567,178	27056	544732,280	4855812,690
4638	558098,631	4846460,920	12111	563878,142	4805601,705	19584	555909,170	4798561,402	27057	544733,855	4855820,673
4639	558077,331	4846449,624	12112	563865,769	4805614,877	19585	555904,468	4798553,244	27058	544734,788	4855824,364
4640	558081,259	4846441,787	12113	563850,910	4805636,320	19586	555902,111	4798543,776	27059	544757,821	4855872,033
4641	558078,748	4846440,509	12114	563838,800	4805657,926	19587	555902,616	4798533,777	27060	544767,755	4855897,733
4642	558058,459	4846430,303	12115	563826,038	4805682,786	19588	555930,634	4798344,828	27061	544767,428	4855905,834
4643	558057,491	4846433,607	12116	563808,855	4805709,939	19589	555936,015	4798308,532	27062	544738,555	4855907,400
4644	558052,684	4846432,653	12117	563792,401	4805734,330	19590	555935,061	4798300,615	27063	544720,622	4855903,467
4645	558053,362	4846430,551	12118	563779,211	4805753,948	19591	555931,134	4798293,192	27064	544720,966	4855908,160
4646	558023,985	4846431,720	12119	563771,815	4805765,012	19592	555921,506	4798286,572	27065	544758,518	4855915,212
4647	558015,492	4846432,096	12120	563765,202	4805779,570	19593	555902,067	4798282,709	27066	544745,347	4855928,829
4648	558011,171	4846375,455	12121	563759,274	4805800,431	19594	555849,506	4798272,270	27067	544720,067	4855929,859
4649	558008,510	4846336,193	12122	563752,492	4805830,361	19595	555825,577	4798271,603	27068	544717,209	4855934,384
4650	558006,771	4846310,214	12123	563745,876	4805858,163	19596	555780,241	4798270,341	27069	544708,227	4855935,869
4651	558006,303	4846302,821	12124	563743,855	4805869,241	19597	555718,289	4798252,800	27070	544697,090	4855942,468
4652	558005,738	4846295,930	12125	563737,496	4805884,294	19598	555711,480	4798257,111	27071	544689,549	4855948,537
4653	558006,720	4846283,124	12126	563728,493	4805903,748	19599	555579,440	4799044,780	27072	544687,852	4855959,448
4654	558008,350	4846264,816	12127	563722,472	4805921,425	19600	555577,937	4799055,362	27073	544681,199	4855964,508
4655	558009,792	4846247,709	12128	563712,886	4805945,566	19601	555576,999	4799058,855	27074	544668,046	4855969,125
4656	558008,784	4846246,819	12129	563705,015	4805965,948	19602	555575,447	4799064,623	27075	544645,996	4855962,932
4657	558004,137	4846241,464	12130	563698,373	4805990,748	19603	555573,997	4799068,268	27076	544636,363	4855958,621
4658	558002,308	4846238,280	12131	563692,437	4806011,173	19604	555570,649	4799076,706	27077	544631,707	4855952,868
4659	558000,543	4846231,100	12132	563687,723	4806021,589	19605	555562,719	4799092,670	27078	544618,498	4855918,204
4660	558001,530	4846219,095	12133	563685,262	4806032,234	19606	555301,444	4799536,984	27079	544615,993	4855907,229
4661	558005,683	4846203,261	12134	563680,480	4806042,151	19607	555281,176	4799574,314	27080	544612,630	4855889,464
4662	558009,176	4846202,628	12135	563680,494	4806057,020	19608	555227,286	4799673,573	27081	544606,496	4855896,220
4663	558013,950	4846199,787	12136	563677,351	4806068,482	19609	555226,283	4799675,423	27082	544591,482	4855861,370
4664	558020,822	4846121,348	12137	563675,935	4806077,617	19610	555224,279	4799679,120	27083	544591,029	4855844,879
4665	558034,536	4846123,224	12138	563674,602	4806088,814	19611	555210,683	4799705,098	27084	544590,188	4855840,690
4666	558034,807	4846120,022	12139	563670,094	4806101,228	19612	555222,152	4799703,070	27085	544587,608	4855842,314
4667	558019,263	4846114,766	12140	563665,328	4806112,769	19613	555228,201	4799704,035	27086	544587,263	4855848,608
4668	558016,133	4846111,495	12141	563657,547	4806129,275	19614	555231,612	4799703,371	27087	544584,805	4855853,135
4669	558022,315	4846098,742	12142	563647,799	4806156,356	19615	555232,896	4799705,062	27088	544580,329	4855855,676
4670	558026,933	4846090,005	12143	563641,160	4806174,726	19616	555254,600	4799723,550	27089	544569,795	4855840,578
4671	558041,163	4846072,178	12144	563631,929	4806196,612	19617	555280,000	4799755,660	27090	544568,876	4855838,389
4672	558062,202	4846055,688	12145	563626,567	4806218,281	19618	555284,836	4799761,757	27091	544569,367	4855837,381



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4673	558057,420	4846046,534	12146	563617,813	4806237,357	19619	555295,700	4799782,860	27092	544563,897	4855829,833
4674	558063,865	4846040,777	12147	563610,043	4806255,547	19620	555295,608	4799800,052	27093	544549,797	4855796,579
4675	558071,972	4846019,911	12148	563605,504	4806271,334	19621	555292,065	4799806,097	27094	544546,740	4855790,407
4676	558078,266	4845997,959	12149	563598,928	4806289,705	19622	555299,611	4799811,206	27095	544548,134	4855789,596
4677	558083,643	4845963,023	12150	563592,596	4806300,885	19623	555307,264	4799814,033	27096	544533,655	4855748,043
4678	558083,236	4845962,523	12151	563586,829	4806312,245	19624	555304,250	4799955,561	27097	544530,462	4855738,075
4679	558082,691	4845957,530	12152	563582,671	4806322,218	19625	555303,842	4800003,394	27098	544528,930	4855734,394
4680	558082,835	4845940,336	12153	563580,897	4806333,045	19626	555303,469	4800015,385	27099	544532,467	4855727,560
4681	558083,507	4845926,435	12154	563576,938	4806343,765	19627	555303,032	4800029,001	27100	544530,351	4855725,782
4682	558082,317	4845906,151	12155	563572,404	4806353,492	19628	555283,411	4800142,309	27101	544526,550	4855725,517
4683	558080,400	4845882,279	12156	563571,559	4806363,434	19629	555282,377	4800148,245	27102	544517,622	4855722,401
4684	558085,795	4845870,932	12157	563569,617	4806383,072	19630	555289,035	4800159,300	27103	544514,515	4855721,230
4685	558098,167	4845868,717	12158	563569,088	4806393,636	19631	555270,291	4800223,741	27104	544510,204	4855719,768
4686	558099,116	4845863,310	12159	563565,926	4806402,910	19632	555268,900	4800224,753	27105	544507,915	4855720,888
4687	558086,124	4845863,630	12160	563564,184	4806410,113	19633	555168,609	4800207,995	27106	544503,618	4855721,431
4688	558082,691	4845838,170	12161	563559,159	4806414,158	19634	555167,674	4800139,610	27107	544482,886	4855717,022
4689	558081,835	4845832,083	12162	563554,713	4806419,886	19635	555168,737	4800133,674	27108	544485,697	4855707,395
4690	558076,386	4845815,636	12163	563551,136	4806425,167	19636	555176,755	4800034,615	27109	544486,333	4855689,600
4691	558072,976	4845814,468	12164	563548,315	4806430,753	19637	555178,496	4800011,070	27110	544484,931	4855689,216
4692	558074,368	4845802,461	12165	563547,694	4806438,005	19638	555168,871	4799980,079	27111	544477,335	4855678,681
4693	558075,028	4845798,554	12166	563546,563	4806443,892	19639	555163,584	4799968,315	27112	544477,420	4855677,086
4694	558076,732	4845799,040	12167	563546,007	4806451,521	19640	555164,518	4799918,297	27113	544476,769	4855671,296
4695	558080,192	4845762,218	12168	563543,562	4806457,352	19641	555099,604	4800043,416	27114	544471,194	4855663,047
4696	558076,338	4845777,850	12169	563542,450	4806458,489	19642	555151,342	4800050,606	27115	544469,628	4855655,566
4697	558068,638	4845799,415	12170	563536,988	4806462,411	19643	555150,541	4800057,001	27116	544467,478	4855650,488
4698	558061,141	4845799,185	12171	563533,432	4806462,819	19644	555148,446	4800078,794	27117	544465,528	4855644,805
4699	558046,311	4845795,619	12172	563530,946	4806464,405	19645	555145,330	4800097,404	27118	544458,029	4855633,878
4700	558005,168	4845778,506	12173	563529,786	4806467,415	19646	555142,723	4800112,905	27119	544454,973	4855627,709
4701	558000,257	4845777,351	12174	563527,141	4806471,874	19647	555142,163	4800116,052	27120	544452,951	4855613,210
4702	557977,285	4845768,668	12175	563524,580	4806471,962	19648	555140,110	4800127,434	27121	544429,763	4855603,950
4703	557969,567	4845755,741	12176	563521,390	4806471,740	19649	555136,456	4800129,076	27122	544433,507	4855619,713
4704	557973,762	4845744,405	12177	563519,062	4806469,950	19650	555127,761	4800128,179	27123	544434,283	4855628,098
4705	557961,059	4845743,422	12178	563517,852	4806467,526	19651	555125,699	4800144,321	27124	544439,467	4855626,352
4706	557853,396	4845721,925	12179	563517,013	4806464,409	19652	555131,255	4800149,470	27125	544448,487	4855639,668
4707	557855,310	4845712,907	12180	563499,508	4806557,606	19653	555140,450	4800166,262	27126	544452,962	4855648,221
4708	557862,199	4845679,255	12181	563498,914	4806560,921	19654	555141,163	4800167,890	27127	544453,191	4855651,218
4709	557868,989	4845646,104	12182	563493,221	4806560,099	19655	555156,048	4800202,143	27128	544456,605	4855652,990
4710	557875,787	4845613,552	12183	563488,810	4806569,514	19656	555154,702	4800205,634	27129	544460,565	4855659,649
4711	557880,000	4845593,419	12184	563484,075	4806577,867	19657	555142,048	4800238,334	27130	544466,129	4855677,390
4712	557926,215	4845585,799	12185	563476,569	4806590,430	19658	555133,594	4800265,652	27131	544468,733	4855678,168
4713	557933,002	4845584,634	12186	563469,027	4806605,562	19659	555132,855	4800268,017	27132	544472,328	4855688,728
4714	557989,189	4845596,113	12187	563463,195	4806623,732	19660	555109,861	4800268,819	27133	544471,602	4855696,531
4715	557990,343	4845591,201	12188	563459,562	4806642,886	19661	555101,459	4800331,820	27134	544470,570	4855703,641
4716	557960,394	4845584,681	12189	563457,734	4806661,337	19662	555111,069	4800332,996	27135	544468,623	4855709,657
4717	557964,604	4845575,147	12190	563457,735	4806661,646	19663	555110,078	4800337,324	27136	544467,822	4855720,259
4718	557976,482	4845540,648	12191	563457,970	4806673,391	19664	555105,670	4800356,685	27137	544463,687	4855737,994
4719	557996,224	4845534,968	12192	563459,316	4806683,873	19665	555097,777	4800374,573	27138	544463,526	4855742,394
4720	558007,251	4845527,470	12193	563462,851	4806694,340	19666	555095,932	4800378,949	27139	544465,259	4855745,876
4721	558020,185	4845509,955	12194	563466,936	4806703,671	19667	555094,779	4800381,983	27140	544469,534	4855754,131
4722	558023,129	4845504,129	12195	563472,075	4806712,061	19668	555091,668	4800405,332	27141	544485,286	4855771,279
4723	558031,535	4845504,951	12196	563475,319	4806718,154	19669	555173,369	4800405,457	27142	544499,681	4855793,039
4724	558037,405	4845504,521	12197	563478,640	4806726,058	19670	555176,840	4800405,464	27143	544507,840	4855788,668
4725	558042,846	4845497,639	12198	563481,039	4806735,406	19671	555179,506	4800407,407	27144	544516,930	4855798,777
4726	558050,039	4845503,597	12199	563483,883	4806745,628	19672	555239,743	4800449,122	27145	544522,013	4855808,029
4727	558053,413	4845503,348	12200	563487,087	4806754,220	19673	555218,914	4800472,019	27146	544526,824	4855809,486

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4728	558053,490	4845511,748	12201	563488,810	4806765,012	19674	555239,053	4800489,903	27147	544527,166	4855814,175
4729	558057,723	4845515,605	12202	563489,142	4806773,820	19675	555263,703	4800514,169	27148	544525,125	4855820,298
4730	558061,293	4845512,276	12203	563490,791	4806789,986	19676	555266,814	4800516,912	27149	544532,020	4855830,929
4731	558045,528	4845493,925	12204	563492,480	4806803,407	19677	555261,705	4800523,074	27150	544540,134	4855843,649
4732	558050,438	4845473,387	12205	563492,801	4806817,959	19678	555180,848	4800618,886	27151	544546,102	4855851,395
4733	558059,009	4845459,713	12206	563493,367	4806831,639	19679	555180,298	4800619,539	27152	544554,567	4855869,308
4734	558078,648	4845443,037	12207	563492,172	4806851,015	19680	555177,547	4800622,775	27153	544562,645	4855889,028
4735	558095,584	4845436,581	12208	563492,040	4806863,577	19681	555177,840	4800623,180	27154	544563,262	4855901,917
4736	558109,165	4845413,563	12209	563491,254	4806873,268	19682	555182,367	4800624,106	27155	544560,890	4855904,637
4737	558123,879	4845393,734	12210	563487,280	4806882,803	19683	555185,840	4800626,798	27156	544551,704	4855905,822
4738	558134,775	4845393,837	12211	563482,862	4806891,467	19684	555182,102	4800629,089	27157	544549,218	4855907,146
4739	558139,916	4845398,388	12212	563478,398	4806901,690	19685	555172,130	4800640,282	27158	544561,581	4855925,424
4740	558143,030	4845367,367	12213	563472,749	4806912,614	19686	555152,174	4800662,645	27159	544569,642	4855932,148
4741	558135,917	4845365,732	12214	563465,669	4806923,991	19687	555160,480	4800674,058	27160	544571,658	4855934,126
4742	558111,621	4845354,463	12215	563456,591	4806935,509	19688	555173,361	4800693,120	27161	544572,780	4855936,713
4743	558098,022	4845332,493	12216	563450,190	4806945,939	19689	555185,122	4800708,620	27162	544572,906	4855939,514
4744	558099,917	4845321,280	12217	563443,655	4806955,372	19690	555186,915	4800710,982	27163	544572,124	4855941,721
4745	558106,917	4845310,518	12218	563432,946	4806966,220	19691	555171,363	4800726,367	27164	544569,248	4855943,647
4746	558127,294	4845287,141	12219	563424,567	4806972,168	19692	555178,921	4800740,670	27165	544573,580	4855947,307
4747	558130,382	4845286,014	12220	563415,152	4806974,507	19693	555178,643	4800741,078	27166	544576,813	4855951,073
4748	558141,410	4845289,308	12221	563404,972	4806975,101	19694	555166,971	4800782,158	27167	544580,205	4855961,241
4749	558147,730	4845291,748	12222	563396,352	4806975,305	19695	555170,984	4800782,579	27168	544580,744	4855965,534
4750	558146,667	4845295,560	12223	563388,282	4806973,944	19696	555175,713	4800783,075	27169	544584,108	4855982,996
4751	558147,164	4845306,350	12224	563374,538	4806967,384	19697	555191,554	4800784,764	27170	544584,413	4855994,990
4752	558148,058	4845316,537	12225	563365,155	4806959,412	19698	555211,078	4800811,543	27171	544586,396	4856003,867
4753	558151,537	4845281,917	12226	563358,261	4806950,419	19699	555294,317	4800752,857	27172	544585,610	4856016,371
4754	558144,552	4845282,981	12227	563351,663	4806939,732	19700	555320,064	4800800,907	27173	544580,777	4856023,111
4755	558134,528	4845280,276	12228	563345,107	4806926,671	19701	555247,744	4800847,901	27174	544573,303	4856025,980
4756	558126,054	4845271,857	12229	563344,379	4806915,620	19702	555269,400	4800887,234	27175	544552,596	4856024,370
4757	558139,074	4845231,150	12230	563341,279	4806897,777	19703	555318,954	4800902,025	27176	544533,986	4856022,543
4758	558145,137	4845238,190	12231	563343,672	4806886,446	19704	555325,000	4800902,649	27177	544488,970	4856019,061
4759	558154,360	4845230,107	12232	563344,309	4806881,194	19705	555324,774	4800903,472	27178	544478,547	4855972,570
4760	558174,721	4845215,925	12233	563349,419	4806839,410	19706	555294,129	4801041,878	27179	544476,652	4855962,496
4761	558184,861	4845209,735	12234	563349,396	4806829,851	19707	555365,734	4801082,605	27180	544474,013	4855947,323
4762	558188,886	4845212,596	12235	563347,578	4806822,617	19708	555490,008	4800852,907	27181	544472,961	4855930,937
4763	558193,555	4845209,153	12236	563343,638	4806822,218	19709	555494,067	4800853,768	27182	544472,894	4855912,846
4764	558208,979	4845201,514	12237	563340,526	4806823,495	19710	555587,955	4800879,677	27183	544471,191	4855890,770
4765	558211,437	4845197,095	12238	563272,753	4807020,874	19711	555638,801	4800893,701	27184	544470,253	4855853,790
4766	558216,891	4845181,547	12239	563278,409	4807031,006	19712	555621,301	4800944,855	27185	544469,272	4855812,416
4767	558218,358	4845177,937	12240	563285,010	4807035,318	19713	555705,548	4800986,325	27186	544464,244	4855809,260
4768	558210,838	4845175,506	12241	563295,241	4807040,348	19714	555693,151	4801079,636	27187	544448,772	4855811,801
4769	558219,650	4845155,530	12242	563306,763	4807043,239	19715	555559,761	4801218,329	27188	544438,560	4855809,997
4770	558236,140	4845133,285	12243	563322,814	4807049,276	19716	555495,372	4801245,192	27189	544424,467	4855799,335
4771	558223,146	4845122,511	12244	563331,372	4807055,759	19717	555492,581	4801246,082	27190	544420,038	4855795,975
4772	558207,430	4845109,459	12245	563338,178	4807062,192	19718	555474,210	4801251,939	27191	544413,337	4855784,943
4773	558189,411	4845128,518	12246	563340,713	4807065,856	19719	555456,763	4801249,308	27192	544404,006	4855770,328
4774	558166,847	4845142,323	12247	563338,703	4807071,621	19720	555453,799	4801248,857	27193	544398,910	4855759,583
4775	558146,569	4845122,416	12248	563334,033	4807079,975	19721	555357,768	4801208,703	27194	544393,174	4855744,739
4776	558165,896	4845104,342	12249	563323,434	4807095,944	19722	555356,644	4801208,239	27195	544387,337	4855729,600
4777	558169,658	4845100,309	12250	563311,555	4807115,360	19723	555339,051	4801198,766	27196	544383,179	4855723,240
4778	558181,024	4845086,407	12251	563297,646	4807138,044	19724	555335,466	4801196,841	27197	544367,904	4855725,280
4779	558179,913	4845084,917	12252	563284,825	4807157,159	19725	555347,292	4801144,255	27198	544365,986	4855723,295
4780	558207,791	4845061,768	12253	563271,189	4807175,404	19726	555341,882	4801147,157	27199	544364,664	4855688,425
4781	558217,333	4845056,085	12254	563261,161	4807192,431	19727	555337,793	4801147,145	27200	544363,580	4855679,235
4782	558225,904	4845053,203	12255	563252,948	4807202,876	19728	555336,597	4801159,451	27201	544364,074	4855667,734

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4783	558237,304	4845053,699	12256	563243,946	4807215,644	19729	555330,899	4801169,352	27202	544360,843	4855653,265
4784	558257,360	4845060,216	12257	563237,750	4807221,387	19730	555280,912	4801151,561	27203	544360,729	4855641,072
4785	558258,647	4845058,802	12258	563228,995	4807227,467	19731	555280,112	4801146,159	27204	544360,525	4855639,558
4786	558266,485	4845063,328	12259	563220,907	4807231,041	19732	555263,519	4801133,468	27205	544349,782	4855635,377
4787	558273,501	4845054,468	12260	563214,653	4807237,159	19733	555255,984	4801123,886	27206	544350,336	4855630,576
4788	558246,177	4845040,022	12261	563209,588	4807243,268	19734	555251,330	4801117,975	27207	544350,225	4855607,586
4789	558250,333	4845013,694	12262	563203,282	4807243,826	19735	555249,413	4801109,643	27208	544348,051	4855588,609
4790	558268,835	4844992,928	12263	563196,280	4807243,450	19736	555243,345	4801114,143	27209	544336,918	4855573,817
4791	558297,535	4844972,272	12264	563190,318	4807240,696	19737	555236,781	4801119,681	27210	544329,510	4855567,399
4792	558298,811	4844969,759	12265	563182,628	4807240,079	19738	555233,020	4801124,916	27211	544328,352	4855566,400
4793	558309,494	4844957,365	12266	563176,574	4807240,761	19739	555231,604	4801130,372	27212	544319,988	4855559,178
4794	558313,379	4844955,930	12267	563163,102	4807256,879	19740	555230,040	4801136,698	27213	544299,617	4855550,869
4795	558323,592	4844957,738	12268	563156,762	4807267,062	19741	555229,391	4801140,960	27214	544296,977	4855549,619
4796	558321,878	4844945,155	12269	563145,739	4807284,471	19742	555230,071	4801145,225	27215	544285,031	4855543,945
4797	558326,375	4844934,317	12270	563127,394	4807314,070	19743	555231,740	4801150,778	27216	544274,619	4855539,003
4798	558334,295	4844925,749	12271	563112,865	4807337,260	19744	555195,947	4801146,092	27217	544265,097	4855536,094
4799	558337,217	4844928,420	12272	563092,446	4807365,563	19745	555165,928	4801165,602	27218	544255,670	4855532,883
4800	558342,714	4844928,168	12273	563073,087	4807386,739	19746	555165,123	4801149,790	27219	544246,943	4855529,964
4801	558353,159	4844911,879	12274	563056,738	4807402,634	19747	555164,708	4801141,721	27220	544238,536	4855525,415
4802	558359,580	4844903,321	12275	563042,057	4807416,204	19748	555142,039	4801138,687	27221	544233,684	4855522,788
4803	558365,045	4844899,774	12276	563029,282	4807426,384	19749	555108,773	4801147,890	27222	544225,244	4855518,168
4804	558369,632	4844898,532	12277	563018,777	4807432,353	19750	555106,211	4801148,602	27223	544207,041	4855506,339
4805	558374,553	4844890,385	12278	563009,511	4807437,061	19751	555107,070	4801152,786	27224	544195,704	4855501,573
4806	558380,614	4844886,235	12279	562997,659	4807432,421	19752	555086,834	4801190,303	27225	544187,973	4855498,319
4807	558389,886	4844883,449	12280	562987,460	4807424,085	19753	554988,866	4801268,935	27226	544164,781	4855487,334
4808	558401,163	4844881,545	12281	562977,047	4807412,872	19754	554919,228	4801304,074	27227	544160,566	4855485,775
4809	558403,634	4844878,322	12282	562971,372	4807407,235	19755	554913,838	4801305,126	27228	544145,323	4855480,116
4810	558414,273	4844861,331	12283	562967,083	4807403,090	19756	554909,887	4801305,889	27229	544132,830	4855475,114
4811	558449,941	4844804,921	12284	562959,893	4807398,367	19757	554917,361	4801331,449	27230	544124,234	4855474,220
4812	558430,747	4844826,491	12285	562955,265	4807395,329	19758	554928,213	4801368,537	27231	544118,921	4855473,663
4813	558425,430	4844835,136	12286	562949,096	4807396,886	19759	554939,198	4801406,138	27232	544105,410	4855475,178
4814	558418,579	4844851,294	12287	562938,838	4807402,605	19760	554955,397	4801461,540	27233	544091,993	4855481,536
4815	558414,718	4844855,229	12288	562927,907	4807409,705	19761	554965,929	4801497,553	27234	544079,415	4855492,071
4816	558409,240	4844857,578	12289	562913,761	4807420,268	19762	554939,697	4801504,085	27235	544065,294	4855505,536
4817	558407,540	4844857,396	12290	562890,929	4807444,471	19763	554935,585	4801551,152	27236	544051,573	4855517,219
4818	558394,897	4844852,315	12291	562873,112	4807463,569	19764	554949,651	4801542,621	27237	544040,204	4855528,608
4819	558394,664	4844848,713	12292	562854,216	4807480,740	19765	554960,768	4801560,918	27238	544015,680	4855533,922
4820	558396,018	4844843,806	12293	562838,541	4807495,255	19766	554992,491	4801541,733	27239	544013,207	4855534,468
4821	558400,164	4844838,270	12294	562821,283	4807507,161	19767	554996,753	4801539,153	27240	544000,912	4855534,422
4822	558387,064	4844826,692	12295	562806,817	4807517,106	19768	555031,723	4801537,227	27241	543989,427	4855528,160
4823	558398,875	4844806,792	12296	562792,465	4807525,672	19769	555039,469	4801541,194	27242	543987,959	4855520,477
4824	558411,496	4844798,576	12297	562782,146	4807531,517	19770	555054,586	4801548,932	27243	544017,803	4855500,529
4825	558415,281	4844797,243	12298	562777,041	4807533,377	19771	555064,129	4801553,821	27244	544039,767	4855488,767
4826	558423,551	4844794,069	12299	562769,654	4807531,947	19772	555096,199	4801570,235	27245	544053,644	4855472,912
4827	558429,812	4844790,212	12300	562764,961	4807531,178	19773	555045,000	4801597,288	27246	544067,373	4855464,355
4828	558419,885	4844786,802	12301	562760,537	4807525,783	19774	555033,104	4801604,935	27247	544077,987	4855455,387
4829	558405,258	4844783,539	12302	562756,193	4807515,388	19775	555010,873	4801619,213	27248	544092,450	4855445,468
4830	558395,421	4844779,134	12303	562753,376	4807501,419	19776	554986,285	4801616,083	27249	544106,957	4855439,316
4831	558423,736	4844749,180	12304	562752,473	4807491,616	19777	554971,184	4801623,192	27250	544118,926	4855430,102
4832	558428,538	4844749,635	12305	562748,764	4807482,341	19778	554926,034	4801630,295	27251	544127,765	4855420,245
4833	558436,788	4844744,463	12306	562746,986	4807479,296	19779	554886,514	4801636,510	27252	544132,908	4855413,054
4834	558449,807	4844736,044	12307	562741,151	4807469,790	19780	554876,445	4801609,255	27253	544134,762	4855408,540
4835	558458,386	4844734,165	12308	562734,289	4807464,543	19781	554865,797	4801581,292	27254	544140,400	4855391,097
4836	558467,276	4844733,384	12309	562728,418	4807464,662	19782	554541,093	4801701,663	27255	544141,270	4855376,890
4837	558467,372	4844743,580	12310	562725,059	4807466,318	19783	554539,668	4801698,014	27256	544142,661	4855364,984

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4838	558463,040	4844761,812	12311	562720,697	4807467,670	19784	554385,738	4801874,424	27257	544144,909	4855359,765
4839	558461,473	4844776,322	12312	562707,429	4807478,601	19785	554387,028	4801878,204	27258	544146,376	4855356,051
4840	558465,606	4844779,984	12313	562695,052	4807491,213	19786	554071,942	4801985,426	27259	544144,808	4855348,570
4841	558470,335	4844772,345	12314	562676,192	4807505,823	19787	554060,224	4802012,565	27260	544142,666	4855343,990
4842	558469,724	4844771,246	12315	562665,681	4807517,851	19788	554058,889	4802044,198	27261	544141,481	4855334,505
4843	558468,928	4844760,761	12316	562660,550	4807523,770	19789	554091,631	4802155,250	27262	544140,461	4855321,618
4844	558471,968	4844743,636	12317	562649,216	4807541,183	19790	554104,505	4802158,667	27263	544138,158	4855282,963
4845	558478,590	4844735,177	12318	562630,759	4807572,283	19791	554129,235	4802153,713	27264	544138,504	4855281,903
4846	558482,955	4844731,641	12319	562604,589	4807613,701	19792	554161,124	4802134,433	27265	544138,709	4855281,268
4847	558492,994	4844725,550	12320	562591,091	4807633,381	19793	554233,467	4802085,762	27266	544140,061	4855279,357
4848	558517,107	4844716,829	12321	562581,411	4807647,531	19794	554382,117	4801989,850	27267	544147,373	4855268,973
4849	558521,161	4844722,887	12322	562576,972	4807653,944	19795	554379,085	4801966,844	27268	544147,679	4855268,680
4850	558524,315	4844728,860	12323	562561,096	4807666,837	19796	554377,592	4801967,459	27269	544162,871	4855253,944
4851	558527,858	4844733,525	12324	562558,863	4807668,547	19797	554375,423	4801960,951	27270	544174,191	4855246,860
4852	558530,838	4844731,498	12325	562557,437	4807669,619	19798	554378,390	4801957,067	27271	544173,823	4855236,299
4853	558529,322	4844729,613	12326	562543,106	4807680,563	19799	554383,114	4801952,784	27272	544172,062	4855218,924
4854	558529,386	4844725,716	12327	562530,389	4807690,491	19800	554483,486	4801885,553	27273	544191,463	4855218,534
4855	558552,297	4844706,109	12328	562521,476	4807693,012	19801	554477,818	4801876,612	27274	544220,333	4855216,510
4856	558559,055	4844701,948	12329	562515,400	4807691,191	19802	554479,507	4801871,241	27275	544250,849	4855212,739
4857	558581,254	4844680,750	12330	562503,751	4807694,984	19803	554476,322	4801860,205	27276	544274,296	4855204,794
4858	558584,249	4844680,222	12331	562496,192	4807701,866	19804	554461,837	4801835,186	27277	544300,188	4855196,250
4859	558595,190	4844685,220	12332	562480,308	4807713,696	19805	554461,747	4801828,078	27278	544326,775	4855183,817
4860	558611,042	4844702,368	12333	562451,665	4807731,145	19806	554488,590	4801805,490	27279	544338,348	4855174,656
4861	558612,968	4844705,150	12334	562438,249	4807740,596	19807	554510,845	4801784,764	27280	544319,244	4855176,818
4862	558637,105	4844677,535	12335	562427,581	4807748,112	19808	554540,350	4801763,329	27281	544291,773	4855180,231
4863	558637,573	4844674,032	12336	562418,445	4807753,321	19809	554570,650	4801746,080	27282	544267,597	4855182,847
4864	558639,754	4844672,013	12337	562407,195	4807759,736	19810	554578,447	4801747,147	27283	544244,508	4855181,144
4865	558644,392	4844665,370	12338	562396,209	4807767,587	19811	554582,810	4801754,843	27284	544216,420	4855175,869
4866	558646,313	4844656,857	12339	562389,334	4807774,086	19812	554586,463	4801758,099	27285	544199,965	4855169,194
4867	558654,170	4844630,893	12340	562378,965	4807760,438	19813	554597,602	4801749,845	27286	544185,027	4855157,113
4868	558661,376	4844610,032	12341	562373,714	4807747,114	19814	554632,887	4801728,008	27287	544169,889	4855138,164
4869	558666,241	4844595,691	12342	562366,628	4807717,128	19815	554648,957	4801730,684	27288	544161,310	4855143,189
4870	558680,951	4844597,258	12343	562365,688	4807703,332	19816	554665,431	4801714,500	27289	544161,735	4855146,082
4871	558682,158	4844598,148	12344	562364,460	4807685,407	19817	554679,080	4801709,403	27290	544156,733	4855156,426
4872	558699,960	4844598,981	12345	562366,336	4807659,018	19818	554683,249	4801708,453	27291	544149,538	4855164,448
4873	558709,585	4844602,091	12346	562363,104	4807640,123	19819	554691,479	4801706,573	27292	544132,886	4855183,036
4874	558739,217	4844606,516	12347	562355,229	4807626,263	19820	554703,821	4801704,068	27293	544127,200	4855184,491
4875	558750,486	4844614,411	12348	562347,648	4807617,525	19821	554722,675	4801694,154	27294	544126,219	4855186,397
4876	558748,339	4844620,030	12349	562337,224	4807612,243	19822	554733,077	4801689,410	27295	544114,657	4855190,104
4877	558750,307	4844627,608	12350	562315,855	4807612,000	19823	554739,242	4801686,136	27296	544105,127	4855197,287
4878	558752,036	4844630,693	12351	562309,471	4807610,998	19824	554744,860	4801682,803	27297	544097,681	4855192,061
4879	558740,820	4844639,389	12352	562301,141	4807615,139	19825	554750,391	4801679,824	27298	544084,876	4855201,972
4880	558731,476	4844644,874	12353	562286,638	4807620,960	19826	554755,927	4801678,572	27299	544081,195	4855203,708
4881	558722,997	4844647,053	12354	562272,462	4807628,339	19827	554762,057	4801677,793	27300	544059,582	4855223,299
4882	558712,242	4844651,549	12355	562255,027	4807642,187	19828	554766,296	4801678,651	27301	544052,149	4855241,059
4883	558695,229	4844660,306	12356	562236,370	4807653,917	19829	554771,159	4801679,162	27302	544049,665	4855242,582
4884	558683,398	4844667,510	12357	562228,582	4807652,537	19830	554775,496	4801679,136	27303	544041,163	4855241,964
4885	558670,494	4844655,533	12358	562222,003	4807651,299	19831	554779,994	4801679,291	27304	544029,030	4855238,175
4886	558665,035	4844660,283	12359	562211,193	4807651,401	19832	554784,131	4801677,777	27305	544009,027	4855226,463
4887	558681,377	4844675,928	12360	562210,885	4807651,343	19833	554788,564	4801674,970	27306	543975,069	4855207,980
4888	558683,562	4844674,308	12361	562184,755	4807643,896	19834	554799,982	4801667,702	27307	543951,840	4855193,103
4889	558696,193	4844667,293	12362	562165,156	4807632,642	19835	554807,437	4801663,909	27308	543940,047	4855182,311
4890	558699,984	4844666,556	12363	562149,359	4807619,484	19836	554837,092	4801657,214	27309	543953,953	4855161,898
4891	558702,402	4844668,538	12364	562133,995	4807600,568	19837	554841,478	4801655,752	27310	543970,704	4855168,138
4892	558706,900	4844668,393	12365	562279,090	4807319,688	19838	554845,052	4801655,266	27311	543973,616	4855169,309

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4893	558707,159	4844664,195	12366	562225,789	4807292,129	19839	554853,795	4801655,975	27312	543978,638	4855171,864
4894	558720,891	4844657,070	12367	562320,372	4807108,995	19840	554875,735	4801659,862	27313	543962,827	4855159,515
4895	558724,993	4844657,531	12368	562322,547	4807105,608	19841	554885,753	4801663,150	27314	543958,016	4855157,655
4896	558735,709	4844648,835	12369	562295,217	4807091,487	19842	554889,798	4801664,002	27315	543955,099	4855156,184
4897	558764,864	4844634,071	12370	562216,238	4807050,732	19843	554893,235	4801665,961	27316	543949,397	4855155,539
4898	558773,391	4844637,591	12371	562278,539	4806930,141	19844	554895,275	4801668,304	27317	543937,974	4855152,747
4899	558842,425	4844589,271	12372	562328,108	4806834,187	19845	554896,685	4801671,532	27318	543933,168	4855151,687
4900	558800,816	4844576,057	12373	562240,502	4806788,984	19846	554897,877	4801679,572	27319	543893,107	4855132,968
4901	558801,746	4844579,349	12374	562222,951	4806824,554	19847	554898,795	4801687,561	27320	543891,816	4855133,777
4902	558778,967	4844613,249	12375	562209,399	4806852,047	19848	554898,975	4801691,848	27321	543877,754	4855126,510
4903	558768,443	4844621,144	12376	562104,159	4807065,330	19849	554897,014	4801695,244	27322	543877,003	4855121,017
4904	558754,034	4844608,877	12377	562099,272	4807083,931	19850	554894,582	4801698,127	27323	543882,096	4855098,877
4905	558735,106	4844594,159	12378	562051,696	4807202,021	19851	554891,496	4801698,523	27324	543876,060	4855094,639
4906	558732,647	4844598,681	12379	562044,032	4807224,460	19852	554885,986	4801698,980	27325	543868,717	4855111,398
4907	558730,946	4844598,494	12380	562027,054	4807264,306	19853	554877,439	4801696,990	27326	543848,728	4855100,984
4908	558730,556	4844599,597	12381	562023,473	4807262,535	19854	554863,201	4801689,148	27327	543735,173	4855058,247
4909	558704,626	4844595,439	12382	561948,409	4807225,161	19855	554857,159	4801687,539	27328	543722,898	4855082,054
4910	558679,816	4844593,469	12383	561944,139	4807239,384	19856	554854,291	4801686,803	27329	543694,213	4855060,923
4911	558668,690	4844590,075	12384	561940,020	4807233,111	19857	554852,423	4801688,013	27330	543689,248	4855032,151
4912	558673,760	4844576,430	12385	561931,136	4807225,445	19858	554851,208	4801689,650	27331	543681,301	4855026,656
4913	558697,920	4844540,319	12386	561929,627	4807224,209	19859	554850,996	4801695,721	27332	543643,583	4855000,283
4914	558713,378	4844514,483	12387	561914,486	4807215,228	19860	554852,560	4801704,789	27333	543652,051	4855052,614
4915	558728,108	4844485,960	12388	561902,392	4807211,467	19861	554853,476	4801715,261	27334	543602,303	4855012,788
4916	558740,004	4844464,256	12389	561890,330	4807204,267	19862	554862,080	4801714,971	27335	543610,572	4854999,018
4917	558748,672	4844461,078	12390	561885,372	4807208,750	19863	554875,595	4801716,874	27336	543589,549	4854985,017
4918	558775,781	4844463,026	12391	561876,678	4807214,391	19864	554886,081	4801720,317	27337	543579,373	4854976,311
4919	558785,950	4844470,730	12392	561875,462	4807211,531	19865	554894,265	4801723,114	27338	543576,450	4854973,740
4920	558843,978	4844497,387	12393	561873,583	4807204,050	19866	554898,194	4801726,262	27339	543570,509	4854969,299
4921	558886,547	4844517,387	12394	561873,381	4807188,993	19867	554906,629	4801727,152	27340	543549,682	4854997,881
4922	558871,372	4844551,913	12395	561874,211	4807163,931	19868	554917,997	4801727,267	27341	543533,986	4855019,520
4923	558859,415	4844578,118	12396	561877,846	4807131,406	19869	554936,807	4801729,183	27342	543489,941	4854991,133
4924	558873,515	4844567,691	12397	561884,528	4807090,546	19870	554965,859	4801729,104	27343	543459,135	4855032,703
4925	558878,497	4844554,946	12398	561890,380	4807061,501	19871	554978,263	4801729,067	27344	543457,260	4855035,219
4926	558889,396	4844533,556	12399	561896,842	4807037,512	19872	555027,844	4801729,810	27345	543435,240	4855064,913
4927	558895,307	4844524,303	12400	561898,713	4807030,494	19873	555059,659	4801729,358	27346	543407,493	4855102,153
4928	558900,592	4844522,755	12401	561908,343	4806997,293	19874	555072,511	4801730,191	27347	543406,408	4855103,664
4929	558923,676	4844532,639	12402	561910,845	4806991,207	19875	555076,544	4801730,467	27348	543405,911	4855103,566
4930	558930,132	4844528,083	12403	561919,585	4806970,132	19876	555083,039	4801733,277	27349	543372,435	4855077,307
4931	558901,216	4844514,654	12404	561934,470	4806938,006	19877	555084,654	4801734,055	27350	543357,783	4855063,296
4932	558902,094	4844512,145	12405	561941,062	4806921,137	19878	555088,721	4801736,001	27351	543349,453	4855059,825
4933	558875,279	4844498,897	12406	561942,547	4806906,253	19879	555095,685	4801740,911	27352	543338,937	4855057,561
4934	558847,867	4844485,655	12407	561941,564	4806894,516	19880	555101,801	4801747,163	27353	543286,914	4855091,867
4935	558820,253	4844472,112	12408	561938,342	4806877,178	19881	555119,026	4801765,617	27354	543283,125	4855094,363
4936	558790,355	4844460,893	12409	561935,115	4806866,272	19882	555123,967	4801771,139	27355	543343,731	4855127,067
4937	558787,854	4844460,416	12410	561936,328	4806855,392	19883	555072,062	4801802,110	27356	543360,192	4855135,950
4938	558752,389	4844452,146	12411	561937,857	4806845,192	19884	555095,040	4801840,609	27357	543327,367	4855196,788
4939	558750,070	4844449,966	12412	561944,536	4806824,260	19885	555098,411	4801845,685	27358	543364,704	4855215,334
4940	558750,326	4844445,365	12413	561953,799	4806805,806	19886	555103,645	4801853,564	27359	543433,120	4855254,634
4941	558759,536	4844425,089	12414	561961,667	4806791,802	19887	555105,942	4801857,021	27360	543449,153	4855269,470
4942	558783,882	4844376,581	12415	561962,449	4806788,543	19888	555090,775	4801865,867	27361	543428,706	4855266,920
4943	558788,375	4844375,836	12416	561963,112	4806785,915	19889	555035,776	4801898,579	27362	543429,346	4855268,107
4944	558834,528	4844394,008	12417	561963,473	4806784,535	19890	555201,114	4802147,620	27363	543430,050	4855276,212
4945	558851,821	4844405,043	12418	561962,066	4806780,984	19891	555145,714	4802184,398	27364	543429,562	4855277,440
4946	558879,016	4844416,189	12419	561960,913	4806777,812	19892	555162,758	4802210,072	27365	543395,444	4855362,104
4947	558905,717	4844428,238	12420	561954,338	4806769,437	19893	555085,234	4802264,135	27366	543384,158	4855398,926



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4948	558933,927	4844440,877	12421	561947,639	4806761,380	19894	555034,420	4802299,566	27367	543376,786	4855425,473
4949	558960,942	4844454,522	12422	561928,795	4806743,934	19895	554941,950	4802364,063	27368	543369,878	4855450,361
4950	558971,783	4844459,222	12423	561907,095	4806728,201	19896	554911,445	4802385,324	27369	543194,193	4855391,139
4951	558974,909	4844451,294	12424	561896,868	4806716,987	19897	554879,593	4802407,532	27370	543033,602	4855337,001
4952	558964,873	4844446,987	12425	561893,333	4806713,084	19898	554817,406	4802450,908	27371	543013,357	4855422,626
4953	558937,254	4844433,247	12426	561888,535	4806707,819	19899	554747,959	4802499,327	27372	543011,182	4855431,713
4954	558910,351	4844421,098	12427	561888,156	4806707,322	19900	554723,355	4802516,488	27373	543015,466	4855433,142
4955	558883,751	4844409,246	12428	561878,358	4806695,042	19901	554605,785	4802598,474	27374	542998,574	4855504,861
4956	558855,034	4844395,818	12429	561869,920	4806681,249	19902	554610,315	4802602,632	27375	542996,936	4855511,875
4957	558825,932	4844383,588	12430	561865,779	4806665,854	19903	554631,365	4802621,944	27376	542991,560	4855534,915
4958	558799,498	4844367,939	12431	561863,584	4806644,757	19904	554631,383	4802621,972	27377	542976,079	4855601,286
4959	558830,275	4844290,876	12432	561859,855	4806619,862	19905	554635,715	4802627,477	27378	542975,693	4855602,941
4960	558809,849	4844276,470	12433	561857,791	4806585,828	19906	554637,733	4802630,430	27379	542965,106	4855648,311
4961	558784,388	4844344,784	12434	561880,969	4806491,393	19907	554639,500	4802634,507	27380	542962,313	4855660,935
4962	558780,265	4844352,921	12435	561881,931	4806487,388	19908	554640,851	4802638,899	27381	542953,023	4855702,913
4963	558754,007	4844334,971	12436	561883,557	4806480,811	19909	554640,889	4802642,969	27382	542948,321	4855724,160
4964	558741,238	4844327,090	12437	561884,520	4806476,867	19910	554640,370	4802648,591	27383	542938,253	4855756,277
4965	558711,979	4844308,866	12438	561886,083	4806470,480	19911	554636,045	4802658,642	27384	542937,249	4855765,605
4966	558708,740	4844304,596	12439	561888,480	4806459,208	19912	554630,993	4802672,207	27385	543315,958	4855833,119
4967	558706,423	4844291,721	12440	561907,353	4806372,000	19913	554626,286	4802679,021	27386	543299,484	4855925,528
4968	558734,771	4844265,269	12441	561911,302	4806353,467	19914	554615,718	4802693,856	27387	543288,792	4855985,517
4969	558768,532	4844251,362	12442	562049,880	4806386,733	19915	554598,100	4802717,209	27388	543274,581	4856065,210
4970	558750,540	4844240,829	12443	562056,018	4806388,239	19916	554590,672	4802726,728	27389	543257,769	4856159,575
4971	558763,503	4844237,215	12444	562071,051	4806392,410	19917	554588,176	4802729,203	27390	543233,396	4856296,250
4972	558841,970	4844182,108	12445	562081,513	4806395,310	19918	554584,432	4802739,580	27391	543221,071	4856365,401
4973	558890,313	4844166,965	12446	562117,736	4806400,601	19919	554578,152	4802754,441	27392	543208,694	4856434,827
4974	558951,225	4844105,225	12447	562158,860	4806408,278	19920	554573,860	4802766,919	27393	543207,888	4856439,384
4975	558970,143	4844075,260	12448	562164,992	4806409,473	19921	554565,276	4802782,281	27394	543197,473	4856497,801
4976	559009,155	4844013,220	12449	562236,782	4806422,926	19922	554555,030	4802806,174	27395	543186,203	4856561,026
4977	559048,075	4843951,482	12450	562246,776	4806422,836	19923	554549,655	4802821,065	27396	543176,461	4856615,663
4978	559059,701	4843932,979	12451	562271,456	4806409,110	19924	554546,766	4802829,061	27397	543168,557	4856659,999
4979	559073,931	4843896,730	12452	562289,917	4806398,877	19925	554536,878	4802865,414	27398	543161,263	4856700,894
4980	559092,519	4843849,403	12453	562309,871	4806387,821	19926	554527,656	4802892,890	27399	543153,639	4856743,647
4981	559099,020	4843839,047	12454	562318,401	4806384,619	19927	554522,469	4802910,391	27400	543142,459	4856806,346
4982	559122,763	4843800,940	12455	562321,654	4806385,155	19928	554520,481	4802920,231	27401	543125,637	4856900,730
4983	559136,098	4843772,476	12456	562325,728	4806386,488	19929	554519,571	4802928,805	27402	543125,419	4856901,981
4984	559147,271	4843748,631	12457	562334,332	4806391,280	19930	554521,160	4802945,042	27403	543115,010	4856959,547
4985	559154,327	4843711,577	12458	562350,752	4806403,313	19931	554529,693	4802973,595	27404	543135,394	4856948,606
4986	559158,334	4843690,750	12459	562355,092	4806406,522	19932	554535,309	4802987,186	27405	543116,579	4856990,358
4987	559167,307	4843623,289	12460	562368,302	4806416,210	19933	554539,367	4802995,958	27406	543103,805	4856987,367
4988	559153,174	4843554,042	12461	562404,615	4806437,617	19934	554544,869	4803002,688	27407	543054,541	4856979,856
4989	559131,411	4843481,264	12462	562408,384	4806439,830	19935	554553,121	4803011,747	27408	543049,647	4856979,086
4990	559217,519	4843385,500	12463	562411,840	4806441,859	19936	554573,607	4803025,093	27409	543005,529	4856972,150
4991	559246,888	4843352,839	12464	562434,409	4806453,552	19937	554594,090	4803034,930	27410	542968,959	4856966,452
4992	559367,353	4843375,024	12465	562440,676	4806452,089	19938	554600,135	4803038,701	27411	542935,451	4856962,494
4993	559388,654	4843386,623	12466	562460,726	4806451,401	19939	554607,695	4803045,529	27412	542906,482	4856956,899
4994	559416,182	4843401,662	12467	562478,025	4806437,060	19940	554611,324	4803049,845	27413	542878,108	4856959,621
4995	559425,249	4843387,681	12468	562506,900	4806404,364	19941	554613,394	4803058,463	27414	542856,185	4856961,596
4996	559426,973	4843379,271	12469	562531,864	4806381,139	19942	554615,943	4803065,061	27415	542843,096	4856991,527
4997	559437,196	4843360,482	12470	562561,536	4806360,433	19943	554618,957	4803069,922	27416	542797,885	4857102,218
4998	559549,695	4843244,783	12471	562566,818	4806357,321	19944	554622,644	4803074,987	27417	542755,361	4857206,631
4999	559597,919	4843195,251	12472	562575,271	4806352,370	19945	554629,004	4803080,786	27418	542712,357	4857285,750
5000	559679,257	4843169,610	12473	562592,939	4806344,271	19946	554641,317	4803089,733	27419	542702,018	4857310,716
5001	559671,092	4843162,087	12474	562638,966	4806328,348	19947	554643,785	4803095,200	27420	542690,422	4857340,242
5002	559668,842	4843080,835	12475	562649,639	4806313,817	19948	554637,582	4803097,988	27421	542669,057	4857381,116

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5003	559621,619	4843076,773	12476	562667,037	4806276,543	19949	554633,482	4803105,541	27422	542665,232	4857386,399
5004	559527,375	4843068,642	12477	562671,096	4806269,696	19950	554631,135	4803109,868	27423	542658,999	4857395,012
5005	559512,551	4843098,494	12478	562673,065	4806266,306	19951	554630,104	4803111,765	27424	542648,387	4857409,677
5006	559487,210	4843149,530	12479	562680,200	4806254,116	19952	554625,027	4803111,978	27425	542641,764	4857416,298
5007	559485,212	4843148,614	12480	562686,931	4806242,612	19953	554620,796	4803161,115	27426	542619,664	4857438,493
5008	559405,596	4843131,647	12481	562697,667	4806224,277	19954	554620,162	4803168,471	27427	542569,426	4857483,251
5009	559309,688	4843224,901	12482	562711,036	4806210,593	19955	554611,219	4803216,303	27428	542558,873	4857492,653
5010	559161,874	4843174,981	12483	562713,944	4806207,569	19956	554605,563	4803246,528	27429	542552,874	4857498,336
5011	559159,639	4843176,587	12484	562719,824	4806201,579	19957	554602,679	4803306,224	27430	542529,887	4857520,040
5012	559100,302	4843219,236	12485	562735,061	4806193,751	19958	554663,373	4803281,106	27431	542493,962	4857553,977
5013	559030,601	4843227,476	12486	562762,525	4806184,188	19959	554723,322	4803255,351	27432	542491,247	4857556,868
5014	559008,988	4843203,483	12487	562788,847	4806159,200	19960	554793,828	4803225,061	27433	542472,244	4857577,111
5015	559003,431	4843197,335	12488	562809,526	4806132,078	19961	554818,805	4803212,256	27434	542448,876	4857597,199
5016	559008,116	4843130,816	12489	562854,085	4806052,441	19962	554840,716	4803213,380	27435	542446,341	4857599,343
5017	559028,382	4843095,139	12490	562891,086	4805986,306	19963	554853,948	4803261,429	27436	542423,073	4857617,679
5018	559089,652	4843050,689	12491	562889,196	4805924,342	19964	554870,234	4803305,965	27437	542404,713	4857632,094
5019	559127,618	4843016,051	12492	562893,880	4805883,686	19965	554879,623	4803313,586	27438	542346,068	4857668,243
5020	559185,653	4842967,631	12493	562906,725	4805846,892	19966	554904,045	4803312,464	27439	542338,750	4857672,564
5021	559234,113	4842867,315	12494	562912,202	4805831,222	19967	554908,344	4803306,104	27440	542291,081	4857700,739
5022	559301,461	4842799,015	12495	562908,806	4805828,877	19968	554935,158	4803273,100	27441	542226,797	4857748,812
5023	559373,382	4842673,991	12496	562766,211	4805733,042	19969	554944,480	4803255,257	27442	542183,478	4857787,891
5024	559432,188	4842589,878	12497	562762,690	4805730,640	19970	554955,397	4803222,977	27443	542156,265	4857804,504
5025	559407,814	4842602,697	12498	562762,564	4805730,579	19971	554959,608	4803196,178	27444	542149,874	4857808,380
5026	559387,803	4842622,676	12499	562671,576	4805668,066	19972	554961,166	4803094,731	27445	542100,736	4857832,945
5027	559337,945	4842657,723	12500	562630,900	4805640,955	19973	554961,372	4803081,442	27446	542048,209	4857867,726
5028	559290,226	4842762,131	12501	562630,586	4805640,706	19974	554951,249	4803057,867	27447	542015,181	4857884,717
5029	559240,617	4842759,691	12502	562597,525	4805619,521	19975	554943,149	4803006,075	27448	541997,867	4857897,502
5030	559210,029	4842759,973	12503	562658,005	4805471,379	19976	554933,445	4802968,800	27449	541982,008	4857908,040
5031	559168,314	4842745,960	12504	562659,533	4805467,682	19977	554902,968	4802887,136	27450	541981,969	4857908,013
5032	559142,430	4842725,105	12505	562604,512	4805450,259	19978	554893,547	4802832,968	27451	541981,105	4857908,463
5033	559105,875	4842707,151	12506	562572,138	4805442,248	19979	554886,527	4802792,602	27452	541977,496	4857910,744
5034	559103,901	4842709,867	12507	562542,420	4805438,152	19980	554854,723	4802720,058	27453	541972,162	4857914,163
5035	559103,022	4842711,873	12508	562541,544	4805438,036	19981	554794,511	4802636,846	27454	541950,211	4857933,048
5036	559088,610	4842742,797	12509	562519,336	4805434,991	19982	554736,108	4802595,515	27455	541938,906	4857942,665
5037	559073,258	4842779,927	12510	562433,224	4805426,668	19983	554728,932	4802593,583	27456	541932,241	4857948,337
5038	559069,558	4842877,331	12511	562412,729	4805426,546	19984	554738,495	4802589,900	27457	541923,070	4857956,482
5039	559060,317	4842894,209	12512	562427,023	4805378,052	19985	554851,278	4802553,297	27458	541903,320	4857970,218
5040	559032,300	4842945,651	12513	562445,178	4805334,587	19986	554924,731	4802529,457	27459	541885,899	4857984,752
5041	559016,123	4842958,495	12514	562510,565	4805243,820	19987	555033,815	4802494,043	27460	541864,926	4858000,690
5042	558989,628	4842979,632	12515	562553,870	4805190,684	19988	555088,363	4802476,348	27461	541850,848	4858011,067
5043	558947,699	4842996,713	12516	562567,152	4805174,319	19989	555142,902	4802458,634	27462	541849,785	4858011,826
5044	558943,360	4843003,053	12517	562629,855	4805097,385	19990	555197,451	4802440,933	27463	541837,195	4858021,059
5045	558934,973	4843015,128	12518	562654,434	4805072,912	19991	555245,451	4802425,348	27464	541819,029	4858037,100
5046	558931,225	4843020,658	12519	562683,036	4805044,471	19992	555283,640	4802412,954	27465	541790,115	4858058,670
5047	558919,781	4843037,059	12520	562708,227	4805019,307	19993	555316,374	4802402,334	27466	541762,566	4858079,417
5048	558899,655	4843066,237	12521	562716,993	4805014,229	19994	555365,468	4802386,389	27467	541728,957	4858106,071
5049	558894,999	4843070,777	12522	562724,438	4805015,534	19995	555460,530	4802355,539	27468	541727,893	4858106,915
5050	558863,492	4843101,557	12523	562742,146	4805024,805	19996	555504,702	4802341,205	27469	541693,460	4858133,346
5051	558827,123	4843114,290	12524	562815,091	4805068,425	19997	555524,635	4802402,596	27470	541663,702	4858158,301
5052	558816,914	4843123,881	12525	562826,813	4805072,626	19998	555563,057	4802390,125	27471	541633,538	4858185,821
5053	558788,171	4843150,736	12526	562830,220	4805069,534	19999	555572,811	4802465,994	27472	541615,569	4858202,979
5054	558758,425	4843155,410	12527	562817,369	4805065,029	20000	555584,985	4802560,836	27473	541595,038	4858219,279
5055	558758,312	4843155,371	12528	562812,256	4805059,394	20001	555532,650	4802577,696	27474	541594,366	4858219,856
5056	558727,077	4843139,465	12529	562812,404	4805055,018	20002	555530,597	4802578,356	27475	541593,868	4858220,173
5057	558715,458	4843120,690	12530	562816,406	4805021,553	20003	555517,431	4802611,859	27476	541566,864	4858239,914

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5058	558702,426	4843099,632	12531	562817,023	4805007,235	20004	555446,160	4802634,991	27477	541566,067	4858240,673
5059	558632,004	4843011,236	12532	562814,833	4805000,387	20005	555397,062	4802650,930	27478	541538,076	4858267,671
5060	558612,790	4842954,968	12533	562809,091	4804994,253	20006	555374,767	4802658,169	27479	541531,440	4858273,920
5061	558603,798	4842901,351	12534	562805,044	4804989,232	20007	555457,013	4802911,559	27480	541520,354	4858284,388
5062	558594,965	4842891,974	12535	562805,057	4804983,793	20008	555471,599	4802907,183	27481	541496,170	4858303,294
5063	558588,343	4842885,020	12536	562806,257	4804978,347	20009	555472,065	4802913,308	27482	541490,214	4858307,906
5064	558572,217	4842877,723	12537	562806,934	4804977,591	20010	555479,960	4803043,809	27483	541467,390	4858326,110
5065	558510,947	4842859,244	12538	562814,480	4804969,026	20011	555483,950	4803043,567	27484	541430,606	4858355,996
5066	558411,496	4842829,238	12539	562817,949	4804965,868	20012	555540,960	4803040,118	27485	541424,902	4858360,680
5067	558383,268	4842820,722	12540	562820,551	4804963,470	20013	555544,110	4803092,149	27486	541394,024	4858386,264
5068	558369,184	4842816,471	12541	562826,850	4804962,223	20014	555544,913	4803105,404	27487	541369,800	4858408,481
5069	558356,592	4842812,668	12542	562834,230	4804962,908	20015	555487,901	4803108,852	27488	541358,897	4858418,455
5070	558329,384	4842795,732	12543	562845,559	4804965,111	20016	555483,909	4803109,092	27489	541339,298	4858433,944
5071	558326,459	4842793,911	12544	562852,663	4804969,796	20017	555488,207	4803180,123	27490	541318,967	4858451,742
5072	558320,939	4842790,485	12545	562861,557	4804978,897	20018	555413,943	4803198,821	27491	541306,866	4858460,734
5073	558293,650	4842756,057	12546	562870,460	4804988,874	20019	555346,641	4803215,776	27492	541285,520	4858476,542
5074	558280,342	4842739,278	12547	562879,616	4804999,410	20020	555279,658	4803232,651	27493	541245,519	4858508,590
5075	558198,797	4842692,493	12548	562881,447	4805001,454	20021	555221,916	4803247,191	27494	541224,445	4858526,907
5076	558149,615	4842647,400	12549	562881,763	4805001,828	20022	555180,345	4803257,667	27495	541201,351	4858549,674
5077	558131,468	4842630,753	12550	562928,251	4805028,885	20023	555173,096	4803259,492	27496	541198,763	4858551,630
5078	558092,892	4842595,395	12551	563000,825	4805073,199	20024	555177,109	4803325,761	27497	541158,416	4858582,175
5079	558086,175	4842562,996	12552	563101,401	4805030,904	20025	555178,220	4803344,212	27498	541153,518	4858586,471
5080	558081,907	4842542,407	12553	563118,026	4805017,944	20026	555180,285	4803378,220	27499	541123,656	4858612,927
5081	558082,839	4842477,525	12554	563138,373	4805002,132	20027	555181,077	4803391,450	27500	541104,134	4858630,792
5082	558098,432	4842404,604	12555	563161,280	4804979,301	20028	555088,939	4803405,435	27501	541093,174	4858640,757
5083	558101,978	4842375,100	12556	563190,622	4804949,914	20029	555007,030	4803417,861	27502	541084,770	4858650,898
5084	558107,899	4842368,745	12557	563197,060	4804943,544	20030	555009,215	4803453,939	27503	541075,841	4858657,910
5085	558112,382	4842363,940	12558	563192,962	4804939,647	20031	555010,843	4803480,719	27504	541075,149	4858658,418
5086	558211,206	4842259,649	12559	563188,184	4804943,189	20032	555012,886	4803514,573	27505	541058,715	4858671,064
5087	558226,050	4842243,989	12560	563171,369	4804955,716	20033	554891,706	4803532,966	27506	541039,524	4858684,055
5088	558255,504	4842222,683	12561	563147,399	4804964,811	20034	554885,550	4803533,326	27507	541027,366	4858693,845
5089	558273,325	4842209,822	12562	563147,275	4804964,874	20035	554885,324	4803534,562	27508	541006,234	4858712,535
5090	558281,481	4842203,950	12563	563122,934	4804974,787	20036	554884,401	4803537,398	27509	540990,573	4858728,366
5091	558321,013	4842180,902	12564	563109,021	4804976,850	20037	554873,259	4803571,415	27510	540985,991	4858732,961
5092	558319,657	4842176,728	12565	563096,419	4804978,777	20038	554873,437	4803590,573	27511	540975,331	4858742,306
5093	558282,448	4842163,560	12566	563082,006	4804980,912	20039	554883,510	4803606,455	27512	540968,961	4858748,366
5094	558283,741	4842157,663	12567	563081,819	4804980,916	20040	554924,656	4803626,833	27513	540947,638	4858766,805
5095	558289,439	4842159,680	12568	563054,743	4804978,788	20041	555052,251	4803661,904	27514	540944,659	4858769,022
5096	558312,944	4842052,918	12569	563039,238	4804977,562	20042	555051,321	4803668,232	27515	540935,722	4858775,293
5097	558322,201	4842010,882	12570	563018,694	4804972,127	20043	554909,842	4803700,325	27516	540926,159	4858782,628
5098	558344,734	4841908,542	12571	563028,416	4804949,293	20044	554696,663	4803767,781	27517	540917,037	4858789,462
5099	558348,583	4841901,111	12572	563021,836	4804947,294	20045	554571,095	4803810,325	27518	540906,604	4858796,492
5100	558388,743	4841823,560	12573	563025,606	4804935,887	20046	554473,127	4803843,521	27519	540897,416	4858802,887
5101	558452,654	4841700,156	12574	563020,792	4804935,619	20047	554433,595	4803899,307	27520	540891,399	4858807,378
5102	558539,735	4841532,025	12575	563015,417	4804935,356	20048	554368,763	4803982,154	27521	540886,322	4858811,674
5103	558591,706	4841453,740	12576	562972,772	4804904,888	20049	554364,007	4803988,237	27522	540878,486	4858816,366
5104	558595,146	4841448,548	12577	562956,547	4804860,116	20050	554352,411	4804003,109	27523	540947,730	4859123,246
5105	558622,310	4841407,632	12578	562955,715	4804857,749	20051	554346,595	4804010,579	27524	540948,639	4859127,169
5106	558644,725	4841360,267	12579	562943,286	4804851,493	20052	554276,516	4804107,384	27525	541003,365	4859369,461
5107	558637,148	4841334,247	12580	562933,388	4804841,961	20053	554423,963	4804147,373	27526	541004,266	4859373,448
5108	558604,604	4841321,994	12581	562926,590	4804843,211	20054	554546,266	4804177,733	27527	541016,039	4859427,084
5109	558562,711	4841362,014	12582	562919,311	4804833,155	20055	554576,345	4804180,327	27528	541019,524	4859442,970
5110	558509,755	4841405,828	12583	562922,229	4804831,256	20056	554621,666	4804176,157	27529	541023,545	4859459,985
5111	558439,241	4841464,162	12584	562920,528	4804829,647	20057	554591,282	4804026,053	27530	541034,943	4859508,234
5112	558412,151	4841481,624	12585	562852,100	4804889,076	20058	554633,144	4804019,355	27531	541035,391	4859510,300

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5113	558383,184	4841462,864	12586	562819,844	4804900,868	20059	554673,032	4804020,013	27532	541036,303	4859514,220
5114	558284,889	4841399,222	12587	562773,464	4804918,794	20060	554688,760	4804020,272	27533	541038,321	4859523,218
5115	558265,059	4841386,383	12588	562759,704	4804924,111	20061	554712,426	4804020,651	27534	541074,223	4859683,500
5116	558272,055	4841317,721	12589	562757,528	4804924,943	20062	554735,938	4804021,023	27535	541075,526	4859689,296
5117	558270,630	4841315,975	12590	562749,417	4804912,956	20063	554827,483	4804022,550	27536	541119,439	4859884,702
5118	558259,499	4841302,372	12591	562702,852	4804843,975	20064	554834,087	4804040,480	27537	541220,356	4859818,797
5119	558217,785	4841320,465	12592	562704,588	4804842,336	20065	554843,374	4804051,516	27538	541219,858	4859819,111
5120	558211,523	4841323,180	12593	562759,156	4804790,656	20066	554869,920	4804050,710	27539	541235,014	4859809,224
5121	558087,853	4841278,622	12594	562756,620	4804786,805	20067	554933,255	4804048,681	27540	541243,149	4859803,900
5122	558021,483	4841227,312	12595	562693,771	4804814,505	20068	554971,540	4804026,649	27541	541281,279	4859778,998
5123	558013,418	4841212,543	12596	562662,657	4804828,229	20069	554973,465	4804025,567	27542	541350,338	4859733,877
5124	558020,212	4841191,411	12597	562650,746	4804830,463	20070	554993,276	4804036,554	27543	541359,780	4859727,731
5125	558024,641	4841177,629	12598	562639,511	4804824,944	20071	555011,587	4804046,706	27544	541360,277	4859727,410
5126	558037,868	4841136,475	12599	562638,372	4804823,329	20072	555016,473	4804048,099	27545	541370,779	4859720,562
5127	558049,709	4841099,637	12600	562599,752	4804768,559	20073	555069,159	4804063,295	27546	541378,907	4859715,310
5128	558058,199	4841073,226	12601	562597,535	4804765,414	20074	555073,582	4804061,751	27547	541423,563	4859686,339
5129	558059,476	4841071,241	12602	562604,548	4804760,477	20075	555162,095	4803972,461	27548	541440,892	4859675,124
5130	558073,452	4841049,512	12603	562643,030	4804733,005	20076	555165,241	4803967,683	27549	541490,328	4859643,122
5131	558076,571	4841044,662	12604	562625,585	4804711,234	20077	555229,013	4803871,371	27550	541538,717	4859611,803
5132	558086,836	4841028,716	12605	562627,819	4804709,525	20078	555203,574	4803755,898	27551	541549,268	4859604,959
5133	558092,289	4841020,256	12606	562626,359	4804707,228	20079	555191,770	4803736,262	27552	541631,249	4859551,853
5134	558095,105	4841017,414	12607	562660,503	4804683,545	20080	555145,651	4803677,798	27553	541644,656	4859542,422
5135	558125,572	4840986,676	12608	562693,035	4804660,999	20081	555152,525	4803676,647	27554	541655,289	4859536,636
5136	558168,363	4840943,500	12609	562658,202	4804603,841	20082	555186,695	4803671,379	27555	541660,534	4859536,276
5137	558197,602	4840914,002	12610	562663,172	4804600,797	20083	555190,647	4803670,770	27556	541662,227	4859536,193
5138	558202,327	4840909,227	12611	562821,164	4804504,234	20084	555295,514	4803654,617	27557	541662,344	4859536,189
5139	558219,610	4840891,803	12612	562851,420	4804485,707	20085	555345,227	4803647,004	27558	541665,723	4859535,980
5140	558277,387	4840849,335	12613	562830,294	4804451,417	20086	555388,849	4803640,326	27559	541674,081	4859535,521
5141	558341,143	4840790,138	12614	562812,659	4804422,711	20087	555389,264	4803641,978	27560	541681,490	4859535,564
5142	558409,385	4840726,766	12615	562782,907	4804374,257	20088	555390,457	4803643,208	27561	541687,141	4859535,594
5143	558463,307	4840677,854	12616	562783,899	4804373,434	20089	555393,699	4803643,630	27562	541690,830	4859535,869
5144	558577,629	4840574,190	12617	562792,392	4804366,295	20090	555394,338	4803643,602	27563	541691,215	4859535,996
5145	558578,307	4840573,578	12618	562799,026	4804360,736	20091	555472,477	4803640,814	27564	541703,693	4859541,690
5146	558582,558	4840569,409	12619	562847,383	4804320,050	20092	555528,599	4803638,820	27565	541705,775	4859543,040
5147	558661,472	4840494,805	12620	562850,917	4804317,269	20093	555578,527	4803637,039	27566	541714,519	4859550,455
5148	558675,080	4840481,931	12621	562855,694	4804313,413	20094	555654,869	4803721,838	27567	541719,226	4859559,658
5149	558732,689	4840427,538	12622	562862,889	4804307,782	20095	555657,640	4803772,819	27568	541726,322	4859570,220
5150	558755,107	4840406,388	12623	562865,850	4804310,441	20096	555647,247	4803805,419	27569	541728,810	4859582,562
5151	558802,897	4840352,646	12624	562902,837	4804344,028	20097	555644,644	4803811,903	27570	541735,496	4859595,246
5152	558811,641	4840342,805	12625	562925,815	4804322,319	20098	555644,639	4803811,912	27571	541741,457	4859605,937
5153	558860,986	4840284,300	12626	562945,283	4804303,963	20099	555644,631	4803811,941	27572	541750,116	4859616,675
5154	558864,188	4840280,405	12627	562963,226	4804287,046	20100	555644,643	4803811,928	27573	541757,426	4859623,603
5155	558921,586	4840210,654	12628	562998,550	4804255,730	20101	555645,280	4803813,840	27574	541768,065	4859631,373
5156	558925,629	4840205,661	12629	563024,939	4804231,366	20102	555642,411	4803814,554	27575	541773,699	4859633,381
5157	558955,632	4840169,155	12630	563056,596	4804202,143	20103	555622,841	4803819,548	27576	541780,004	4859632,821
5158	558984,171	4840134,436	12631	563082,555	4804178,287	20104	555584,131	4803829,464	27577	541792,175	4859631,531
5159	558996,321	4840119,654	12632	563099,777	4804162,319	20105	555579,644	4803830,693	27578	541805,624	4859626,339
5160	559011,646	4840101,011	12633	563102,750	4804159,605	20106	555568,864	4803833,667	27579	541822,164	4859616,822
5161	559037,297	4840069,810	12634	563106,095	4804156,513	20107	555612,813	4803910,298	27580	541823,405	4859616,000
5162	559063,852	4840037,508	12635	563108,077	4804154,744	20108	555654,613	4803883,730	27581	541845,623	4859600,799
5163	559085,542	4840011,122	12636	563111,168	4804158,027	20109	555665,201	4803880,068	27582	541890,484	4859564,035
5164	559109,583	4839981,881	12637	563133,635	4804182,000	20110	555666,070	4803879,749	27583	541928,797	4859532,631
5165	559134,437	4839951,643	12638	563141,271	4804190,174	20111	555737,060	4803874,158	27584	541932,685	4859529,451
5166	559299,055	4839751,382	12639	563151,495	4804201,137	20112	555733,737	4803886,496	27585	541977,398	4859496,960
5167	559323,069	4839722,154	12640	563160,628	4804209,115	20113	555716,072	4803908,466	27586	542056,770	4859439,283

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5168	559397,485	4839643,116	12641	563191,119	4804182,088	20114	555719,157	4803910,936	27587	542119,554	4859393,659
5169	559481,556	4839693,927	12642	563225,042	4804222,135	20115	555723,876	4803914,704	27588	542131,270	4859385,067
5170	559525,570	4839708,763	12643	563255,691	4804192,111	20116	555746,789	4803932,984	27589	542179,294	4859349,856
5171	559691,780	4839760,270	12644	563268,879	4804206,108	20117	555752,518	4803937,552	27590	542209,911	4859327,406
5172	559698,426	4839762,229	12645	563305,564	4804173,592	20118	555749,058	4803941,961	27591	542250,992	4859297,230
5173	559772,394	4839783,989	12646	563308,664	4804170,877	20119	555738,501	4803955,366	27592	542251,736	4859296,725
5174	559970,334	4839839,625	12647	563310,319	4804174,047	20120	555665,879	4804047,385	27593	542343,586	4859229,404
5175	559989,917	4839865,608	12648	563315,332	4804182,499	20121	555676,208	4804056,475	27594	542365,754	4859213,762
5176	559992,594	4839882,637	12649	563317,302	4804186,041	20122	555680,934	4804060,679	27595	542566,972	4859372,679
5177	559994,657	4839956,701	12650	563329,266	4804209,611	20123	555690,892	4804049,777	27596	542570,345	4859375,345
5178	559992,673	4840014,683	12651	563341,668	4804232,927	20124	555714,959	4804010,628	27597	542667,903	4859452,391
5179	559996,829	4840023,023	12652	563349,250	4804228,670	20125	555752,618	4804042,521	27598	542749,933	4859526,859
5180	560023,273	4840034,176	12653	563371,286	4804213,159	20126	555766,732	4804055,509	27599	542751,772	4859528,971
5181	560075,464	4840064,311	12654	563380,728	4804207,197	20127	555722,950	4804097,716	27600	542748,764	4859535,676
5182	560153,682	4840094,819	12655	563396,398	4804232,795	20128	555730,449	4804104,394	27601	542738,935	4859545,898
5183	560201,506	4840112,094	12656	563436,985	4804202,926	20129	555770,513	4804139,693	27602	542726,164	4859551,130
5184	560203,443	4840107,526	12657	563444,182	4804197,674	20130	555774,860	4804143,531	27603	542708,304	4859557,861
5185	560205,892	4840096,951	12658	563478,499	4804172,361	20131	555787,442	4804132,540	27604	542698,771	4859561,699
5186	560147,927	4840069,309	12659	563479,431	4804171,665	20132	555834,697	4804114,671	27605	542689,746	4859565,342
5187	560128,264	4840035,654	12660	563494,324	4804160,720	20133	555844,044	4804118,709	27606	542680,236	4859570,488
5188	560121,716	4840010,921	12661	563506,134	4804147,366	20134	555854,436	4804114,052	27607	542668,471	4859582,284
5189	560122,614	4839979,097	12662	563507,562	4804146,414	20135	555878,609	4804093,021	27608	542628,848	4859613,883
5190	560109,657	4839894,515	12663	563509,058	4804146,088	20136	555883,989	4804100,720	27609	542599,481	4859641,514
5191	560103,326	4839853,181	12664	563511,825	4804147,809	20137	555896,371	4804095,106	27610	542574,655	4859666,234
5192	560092,191	4839730,684	12665	563517,284	4804143,824	20138	555916,281	4804086,176	27611	542563,412	4859680,085
5193	560096,817	4839703,351	12666	563535,654	4804130,281	20139	555938,479	4804081,220	27612	542546,269	4859691,057
5194	560120,542	4839657,417	12667	563569,535	4804105,348	20140	555965,163	4804075,224	27613	542529,894	4859704,077
5195	560177,547	4839579,647	12668	563582,566	4804095,732	20141	556002,622	4804078,627	27614	542529,336	4859704,460
5196	560226,842	4839485,319	12669	563584,988	4804093,959	20142	556051,709	4804083,042	27615	542516,238	4859713,699
5197	560306,682	4839498,981	12670	563587,284	4804092,256	20143	556045,743	4804066,479	27616	542504,806	4859720,680
5198	560312,088	4839499,901	12671	563588,153	4804091,619	20144	556067,118	4804060,469	27617	542496,231	4859731,627
5199	560327,468	4839502,527	12672	563590,820	4804089,657	20145	556082,641	4804056,576	27618	542479,333	4859749,718
5200	560399,160	4839514,791	12673	563590,948	4804089,845	20146	556083,904	4804057,879	27619	542462,457	4859762,485
5201	560462,999	4839390,544	12674	563593,539	4804093,007	20147	556087,120	4804061,347	27620	542448,147	4859774,931
5202	560465,583	4839385,519	12675	563611,906	4804113,078	20148	556090,263	4804076,751	27621	542446,834	4859775,757
5203	560474,352	4839354,253	12676	563612,601	4804113,823	20149	556095,650	4804098,505	27622	542432,426	4859784,885
5204	560474,879	4839339,840	12677	563615,445	4804117,293	20150	556157,922	4804082,684	27623	542413,208	4859794,620
5205	560333,484	4839306,225	12678	563616,203	4804118,163	20151	556170,843	4804121,928	27624	542401,643	4859799,853
5206	560318,954	4839219,075	12679	563677,496	4804192,259	20152	556178,704	4804120,916	27625	542389,633	4859805,832
5207	560447,877	4839227,305	12680	563674,241	4804238,775	20153	556187,332	4804121,523	27626	542375,304	4859810,402
5208	560551,656	4839235,851	12681	563677,932	4804245,986	20154	556192,275	4804122,099	27627	542359,408	4859821,104
5209	560683,359	4839245,086	12682	563682,323	4804254,694	20155	556197,473	4804123,429	27628	542349,463	4859829,826
5210	560780,253	4839252,377	12683	563686,221	4804257,095	20156	556201,928	4804125,509	27629	542348,748	4859830,450
5211	560841,319	4839258,240	12684	563696,151	4804263,250	20157	556227,565	4804141,205	27630	542344,347	4859834,297
5212	560864,098	4839258,981	12685	563708,480	4804265,512	20158	556229,514	4804142,435	27631	542340,198	4859838,979
5213	560875,427	4839259,200	12686	563710,608	4804265,928	20159	556231,399	4804143,605	27632	542331,867	4859848,408
5214	560874,920	4839261,425	12687	563815,846	4804234,648	20160	556233,400	4804110,036	27633	542315,897	4859865,491
5215	560854,711	4839331,636	12688	563827,815	4804211,417	20161	556234,148	4804093,959	27634	542294,632	4859883,489
5216	560956,972	4839362,291	12689	563852,687	4804232,182	20162	556235,378	4804067,531	27635	542271,797	4859900,513
5217	560938,728	4839419,679	12690	563889,587	4804263,019	20163	556235,732	4804065,340	27636	542244,728	4859919,189
5218	560836,213	4839391,495	12691	563893,311	4804260,422	20164	556240,951	4804035,054	27637	542221,233	4859932,217
5219	560826,388	4839423,415	12692	563878,171	4804244,817	20165	556242,729	4804024,852	27638	542194,823	4859946,769
5220	560822,048	4839437,308	12693	563874,573	4804240,912	20166	556247,719	4803996,751	27639	542173,152	4859957,069
5221	560883,714	4839452,035	12694	563869,611	4804237,961	20167	556254,087	4803949,021	27640	542172,296	4859957,470
5222	560912,789	4839459,068	12695	563862,492	4804224,968	20168	556254,204	4803948,333	27641	542141,757	4859972,438



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5223	560922,565	4839458,980	12696	563851,165	4804209,578	20169	556263,189	4803906,513	27642	542119,984	4859982,814
5224	560957,439	4839458,427	12697	563841,514	4804199,920	20170	556266,002	4803899,864	27643	542048,587	4860024,032
5225	560987,911	4839454,086	12698	563837,389	4804199,583	20171	556271,137	4803887,757	27644	542038,262	4860029,991
5226	560992,501	4839453,435	12699	563834,913	4804195,420	20172	556284,587	4803856,145	27645	541887,412	4860101,484
5227	561071,964	4839433,678	12700	563844,931	4804190,766	20173	556286,973	4803850,496	27646	541875,398	4860113,403
5228	561078,510	4839432,058	12701	563852,687	4804185,010	20174	556289,664	4803844,163	27647	541874,739	4860114,074
5229	561082,758	4839413,755	12702	563860,534	4804182,252	20175	556297,060	4803826,601	27648	541873,296	4860115,538
5230	561149,170	4839128,079	12703	563873,650	4804175,131	20176	556297,050	4803825,536	27649	541870,820	4860118,002
5231	561160,687	4839119,577	12704	563897,816	4804159,972	20177	556296,599	4803817,110	27650	541867,145	4860121,657
5232	561159,448	4839115,399	12705	563908,448	4804147,814	20178	556296,435	4803813,172	27651	541859,871	4860128,910
5233	561154,931	4839110,891	12706	563918,769	4804135,412	20179	556295,673	4803798,247	27652	541852,893	4860131,222
5234	561151,430	4839110,924	12707	563927,488	4804125,768	20180	556294,120	4803767,401	27653	541814,881	4860149,567
5235	561148,105	4839108,057	12708	563941,540	4804104,899	20181	556293,068	4803746,601	27654	541809,893	4860151,768
5236	561144,249	4839102,197	12709	563968,217	4804064,538	20182	556316,366	4803745,760	27655	541787,565	4860161,633
5237	561144,191	4839095,599	12710	563978,691	4804048,570	20183	556345,721	4803744,676	27656	541762,888	4860175,420
5238	561137,392	4839095,360	12711	563988,567	4804035,421	20184	556352,591	4803744,422	27657	541735,252	4860192,604
5239	561126,926	4839087,958	12712	563997,089	4804024,719	20185	556358,276	4803744,245	27658	541716,201	4860201,028
5240	561117,740	4839078,449	12713	564003,045	4804033,661	20186	556396,035	4803746,458	27659	541695,980	4860209,892
5241	561108,722	4839065,236	12714	564012,415	4804019,890	20187	556481,498	4803745,663	27660	541678,370	4860217,622
5242	561100,124	4839043,417	12715	564031,673	4803994,408	20188	556481,595	4803765,661	27661	541634,006	4860237,392
5243	561099,339	4839023,536	12716	564047,779	4803972,576	20189	556481,786	4803804,432	27662	541602,620	4860248,620
5244	561100,698	4839019,023	12717	564059,412	4803953,788	20190	556481,925	4803832,574	27663	541576,055	4860260,918
5245	561129,028	4839027,558	12718	564077,079	4803932,193	20191	556482,126	4803873,679	27664	541549,390	4860268,912
5246	561131,109	4839020,005	12719	564093,983	4803922,226	20192	556482,189	4803900,795	27665	541542,894	4860269,351
5247	561125,537	4839001,230	12720	564136,703	4803913,646	20193	556482,272	4803916,414	27666	541542,278	4860269,414
5248	561103,342	4838983,869	12721	564146,374	4803925,677	20194	556482,296	4803919,103	27667	541526,542	4860270,430
5249	561098,718	4838999,445	12722	564156,953	4803941,385	20195	556482,465	4803944,091	27668	541509,551	4860270,659
5250	561093,798	4839008,090	12723	564170,135	4803961,321	20196	556644,234	4803958,522	27669	541502,172	4860270,788
5251	561072,140	4839000,896	12724	564182,506	4803968,019	20197	556644,249	4803966,833	27670	541487,954	4860280,413
5252	561070,348	4838990,710	12725	564188,033	4803964,592	20198	556644,411	4803997,636	27671	541474,535	4860288,722
5253	561063,755	4838958,782	12726	564199,695	4803982,225	20199	556659,292	4803998,932	27672	541464,416	4860295,745
5254	561062,369	4838951,820	12727	564191,189	4803988,055	20200	556689,057	4804001,591	27673	541453,677	4860303,161
5255	561059,408	4838949,503	12728	564215,751	4804022,501	20201	556687,917	4803986,419	27674	541439,713	4860312,714
5256	561029,794	4838885,001	12729	564224,685	4804035,978	20202	556687,423	4803979,217	27675	541438,225	4860313,729
5257	561057,818	4838872,587	12730	564228,731	4804040,814	20203	556690,335	4803977,777	27676	541428,289	4860320,509
5258	561059,871	4838871,686	12731	564232,684	4804042,838	20204	556693,261	4803976,438	27677	541416,488	4860328,618
5259	561075,303	4838864,847	12732	564239,341	4804053,148	20205	556762,498	4803944,052	27678	541408,345	4860334,168
5260	561079,905	4838874,201	12733	564251,448	4804071,969	20206	556767,289	4803941,820	27679	541400,227	4860339,701
5261	561083,963	4838882,413	12734	564255,858	4804069,055	20207	556785,828	4803933,153	27680	541396,056	4860341,927
5262	561101,649	4838874,080	12735	564259,335	4804066,770	20208	556799,381	4803932,717	27681	541367,019	4860357,313
5263	561105,693	4838866,924	12736	564255,243	4804063,285	20209	556817,809	4803932,171	27682	541351,414	4860365,580
5264	561128,350	4838852,221	12737	564250,580	4804059,045	20210	556843,047	4803945,369	27683	541315,724	4860384,524
5265	561140,241	4838855,885	12738	564245,569	4804050,842	20211	556854,537	4803951,388	27684	541311,809	4860386,620
5266	561141,522	4838855,277	12739	564241,767	4804045,128	20212	556862,104	4803958,875	27685	541307,335	4860389,230
5267	561149,199	4838867,983	12740	564236,584	4804038,742	20213	556863,365	4803960,112	27686	541264,596	4860413,927
5268	561155,264	4838876,168	12741	564233,930	4804035,581	20214	556871,626	4803968,284	27687	541240,775	4860427,697
5269	561173,037	4838884,999	12742	564228,240	4804028,460	20215	556893,229	4803986,640	27688	541247,714	4860461,933
5270	561194,776	4838888,877	12743	564221,449	4804017,199	20216	556897,131	4803989,977	27689	541254,960	4860502,672
5271	561266,384	4838892,074	12744	564220,056	4804015,214	20217	556898,077	4803990,781	27690	541260,281	4860529,864
5272	561319,769	4838905,186	12745	564215,747	4804008,819	20218	556906,453	4803997,888	27691	541264,662	4860552,062
5273	561349,343	4838914,460	12746	564213,631	4804002,654	20219	556929,948	4804011,790	27692	541266,695	4860562,352
5274	561350,353	4838909,186	12747	564211,682	4803994,540	20220	556984,652	4804049,023	27693	541268,183	4860573,894
5275	561361,009	4838883,075	12748	564211,158	4803992,366	20221	556990,058	4804052,723	27694	541268,308	4860581,392
5276	561383,554	4838817,078	12749	564209,958	4803983,942	20222	557006,281	4804063,752	27695	541269,555	4860587,186
5277	561395,687	4838788,653	12750	564209,632	4803975,825	20223	557061,391	4804070,803	27696	541273,861	4860607,889

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5278	561329,002	4838758,852	12751	564207,136	4803969,601	20224	557065,333	4804071,327	27697	541278,251	4860623,227
5279	561364,138	4838683,642	12752	564206,360	4803966,731	20225	557071,335	4804072,085	27698	541280,830	4860631,947
5280	561390,704	4838691,742	12753	564205,389	4803962,930	20226	557118,941	4804078,140	27699	541283,990	4860634,918
5281	561410,657	4838646,011	12754	564199,935	4803954,606	20227	557161,113	4804071,437	27700	541287,602	4860634,504
5282	561449,844	4838639,704	12755	564191,984	4803945,745	20228	557170,410	4804069,915	27701	541292,315	4860630,593
5283	561449,386	4838626,918	12756	564182,082	4803936,030	20229	557192,371	4804066,463	27702	541295,144	4860624,877
5284	561448,655	4838617,978	12757	564175,020	4803928,846	20230	557274,859	4804007,405	27703	541297,471	4860620,738
5285	561447,387	4838611,114	12758	564286,852	4803854,394	20231	557278,891	4804004,554	27704	541302,702	4860612,253
5286	561453,120	4838609,760	12759	564315,854	4803835,134	20232	557278,901	4804004,565	27705	541305,670	4860608,667
5287	561461,365	4838607,685	12760	564316,289	4803834,882	20233	557301,704	4803970,488	27706	541313,340	4860600,596
5288	561471,450	4838610,920	12761	564355,125	4803885,751	20234	557334,677	4803948,629	27707	541316,435	4860597,070
5289	561481,588	4838615,155	12762	564363,127	4803879,492	20235	557373,114	4803922,904	27708	541324,925	4860589,495
5290	561493,016	4838618,621	12763	564344,925	4803857,291	20236	557427,942	4803886,093	27709	541328,387	4860585,712
5291	561503,847	4838620,199	12764	564355,727	4803849,633	20237	557473,654	4803856,805	27710	541333,623	4860577,418
5292	561514,744	4838620,178	12765	564395,947	4803821,017	20238	557482,608	4803852,100	27711	541336,259	4860572,145
5293	561527,886	4838618,727	12766	564426,597	4803799,236	20239	557511,643	4803836,711	27712	541342,231	4860562,597
5294	561539,492	4838612,101	12767	564457,005	4803777,617	20240	557531,105	4803840,028	27713	541345,189	4860558,070
5295	561547,543	4838607,158	12768	564469,873	4803768,475	20241	557532,304	4803841,266	27714	541353,553	4860550,175
5296	561555,681	4838600,455	12769	564485,980	4803753,266	20242	557544,415	4803854,080	27715	541357,700	4860546,079
5297	561566,183	4838594,992	12770	564491,852	4803746,648	20243	557543,955	4803871,018	27716	541366,358	4860536,446
5298	561572,902	4838584,033	12771	564497,357	4803740,476	20244	557543,958	4803871,212	27717	541371,049	4860530,272
5299	561576,805	4838573,613	12772	564507,696	4803730,319	20245	557538,163	4803873,326	27718	541378,363	4860523,955
5300	561579,236	4838565,343	12773	564531,824	4803711,168	20246	557528,310	4803882,038	27719	541384,331	4860520,844
5301	561583,004	4838544,364	12774	564544,476	4803701,115	20247	557520,011	4803889,926	27720	541387,996	4860518,440
5302	561582,976	4838512,221	12775	564588,146	4803667,031	20248	557509,638	4803903,329	27721	541393,515	4860514,218
5303	561584,898	4838493,241	12776	564642,404	4803629,352	20249	557506,115	4803907,548	27722	541395,877	4860512,430
5304	561588,260	4838480,392	12777	564643,274	4803628,781	20250	557505,106	4803913,120	27723	541400,227	4860510,080
5305	561590,488	4838474,958	12778	564703,699	4803589,106	20251	557503,655	4803918,380	27724	541407,111	4860504,697
5306	561592,822	4838471,155	12779	564726,552	4803574,088	20252	557498,553	4803927,423	27725	541409,101	4860510,179
5307	561597,146	4838468,063	12780	564749,597	4803559,506	20253	557484,242	4803960,861	27726	541405,696	4860520,338
5308	561602,404	4838466,296	12781	564788,108	4803535,092	20254	557470,444	4803988,916	27727	541404,462	4860522,405
5309	561608,566	4838467,641	12782	564794,730	4803528,345	20255	557460,626	4804008,063	27728	541399,813	4860532,945
5310	561614,437	4838467,687	12783	564805,930	4803516,496	20256	557451,918	4804025,701	27729	541394,225	4860543,553
5311	561620,782	4838465,412	12784	564816,316	4803504,464	20257	557443,801	4804046,582	27730	541392,069	4860546,954
5312	561627,646	4838463,697	12785	564827,182	4803490,557	20258	557438,639	4804062,623	27731	541385,440	4860559,817
5313	561634,568	4838461,100	12786	564840,962	4803474,181	20259	557432,335	4804076,806	27732	541382,481	4860564,154
5314	561640,857	4838457,978	12787	564853,628	4803458,634	20260	557423,593	4804090,940	27733	541375,209	4860574,964
5315	561647,897	4838453,960	12788	564881,232	4803423,699	20261	557419,087	4804096,795	27734	541371,709	4860580,689
5316	561652,862	4838450,319	12789	564882,159	4803422,441	20262	557414,738	4804105,958	27735	541364,845	4860589,379
5317	561655,172	4838446,098	12790	564889,314	4803412,565	20263	557408,061	4804127,323	27736	541362,078	4860593,149
5318	561656,688	4838442,165	12791	564898,134	4803400,426	20264	557405,960	4804136,405	27737	541356,422	4860603,378
5319	561659,889	4838437,158	12792	564909,558	4803385,760	20265	557406,021	4804142,965	27738	541354,815	4860605,964
5320	561665,145	4838432,871	12793	564918,639	4803374,618	20266	557406,155	4804150,645	27739	541352,560	4860612,234
5321	561670,496	4838430,622	12794	564928,486	4803365,216	20267	557407,327	4804162,571	27740	541353,815	4860618,838
5322	561676,609	4838429,133	12795	564953,296	4803338,805	20268	557408,227	4804171,997	27741	541356,402	4860622,507
5323	561680,895	4838425,528	12796	564956,937	4803334,024	20269	557407,719	4804191,307	27742	541358,399	4860628,294
5324	561684,145	4838420,126	12797	564958,850	4803331,384	20270	557406,877	4804214,996	27743	541361,398	4860635,456
5325	561685,681	4838413,437	12798	564969,032	4803317,602	20271	557406,714	4804224,497	27744	541365,260	4860640,283
5326	561686,786	4838405,180	12799	564974,339	4803310,683	20272	557408,431	4804234,474	27745	541368,769	4860641,381
5327	561687,486	4838394,355	12800	564984,157	4803297,845	20273	557391,757	4804235,191	27746	541373,017	4860635,349
5328	561689,858	4838386,286	12801	564999,580	4803276,896	20274	557384,479	4804171,279	27747	541373,510	4860634,532
5329	561725,580	4838403,752	12802	565004,330	4803270,104	20275	557394,344	4804170,628	27748	541378,184	4860626,672
5330	561736,138	4838377,821	12803	565005,870	4803267,967	20276	557393,443	4804161,139	27749	541387,783	4860610,529
5331	561765,492	4838387,047	12804	565015,519	4803257,318	20277	557382,327	4804161,677	27750	541400,893	4860589,414
5332	561778,786	4838346,477	12805	565021,331	4803250,579	20278	557378,215	4804163,029	27751	541416,287	4860563,842

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5333	561734,452	4838349,536	12806	565025,906	4803252,161	20279	557375,793	4804164,552	27752	541430,970	4860537,848
5334	561703,016	4838351,707	12807	565030,189	4803255,991	20280	557372,885	4804167,638	27753	541442,279	4860517,561
5335	561689,240	4838299,730	12808	565031,369	4803261,917	20281	557368,682	4804172,425	27754	541460,327	4860488,465
5336	561688,202	4838293,975	12809	565035,800	4803267,936	20282	557361,981	4804177,738	27755	541473,295	4860466,234
5337	561692,343	4838293,669	12810	565041,121	4803269,015	20283	557353,782	4804182,748	27756	541477,063	4860460,510
5338	561659,815	4838291,671	12811	565047,624	4803269,702	20284	557346,573	4804186,940	27757	541483,013	4860449,401
5339	561594,394	4838287,070	12812	565053,870	4803269,397	20285	557343,469	4804188,966	27758	541484,546	4860446,253
5340	561545,204	4838283,632	12813	565060,035	4803267,211	20286	557286,251	4804224,361	27759	541490,101	4860438,027
5341	561535,133	4838282,736	12814	565067,072	4803264,774	20287	557287,702	4804225,601	27760	541493,248	4860434,620
5342	561530,664	4838282,590	12815	565071,257	4803257,988	20288	557291,485	4804229,126	27761	541499,761	4860428,563
5343	561519,171	4838281,773	12816	565073,744	4803249,839	20289	557294,952	4804232,841	27762	541503,110	4860426,909
5344	561427,743	4838316,046	12817	565075,993	4803243,070	20290	557298,238	4804236,747	27763	541512,127	4860422,258
5345	561373,882	4838320,646	12818	565073,256	4803237,539	20291	557301,213	4804240,841	27764	541517,854	4860420,027
5346	561325,678	4838324,750	12819	565067,958	4803232,277	20292	557303,938	4804245,126	27765	541526,135	4860416,013
5347	561315,719	4838325,599	12820	565063,844	4803226,690	20293	557304,274	4804245,688	27766	541534,659	4860412,993
5348	561295,599	4838328,100	12821	565063,910	4803220,315	20294	557298,908	4804248,299	27767	541546,488	4860408,388
5349	561259,934	4838332,529	12822	565067,220	4803213,414	20295	557298,782	4804248,112	27768	541590,958	4860393,484
5350	561243,565	4838334,562	12823	565071,655	4803206,501	20296	557190,731	4804312,971	27769	541626,390	4860380,603
5351	561152,386	4838345,883	12824	565075,665	4803201,090	20297	557183,051	4804300,171	27770	541642,149	4860375,326
5352	561112,925	4838350,780	12825	565080,638	4803198,232	20298	557104,904	4804234,417	27771	541650,939	4860372,498
5353	561102,918	4838352,027	12826	565085,323	4803198,126	20299	557083,017	4804265,923	27772	541663,327	4860368,267
5354	561037,651	4838353,148	12827	565089,891	4803198,831	20300	557071,303	4804282,899	27773	541678,296	4860365,566
5355	560951,222	4838354,633	12828	565092,825	4803198,743	20301	557070,151	4804286,722	27774	541696,533	4860364,714
5356	560945,661	4838360,735	12829	565180,836	4803263,406	20302	557069,727	4804288,226	27775	541713,656	4860365,304
5357	560938,765	4838266,880	12830	565184,044	4803265,749	20303	557069,002	4804290,731	27776	541731,276	4860365,511
5358	560943,440	4838190,557	12831	565189,970	4803258,011	20304	557072,736	4804296,072	27777	541751,087	4860365,395
5359	560945,321	4838151,862	12832	565192,441	4803254,799	20305	557082,365	4804310,226	27778	541769,877	4860364,344
5360	560945,500	4838148,535	12833	565197,873	4803247,752	20306	557093,314	4804331,743	27779	541791,219	4860361,842
5361	560945,941	4838145,288	12834	565194,540	4803245,470	20307	557105,211	4804355,186	27780	541807,761	4860359,249
5362	560947,521	4838137,756	12835	565101,197	4803178,235	20308	557113,373	4804372,731	27781	541825,593	4860356,084
5363	560947,677	4838129,931	12836	565182,697	4803073,386	20309	557120,599	4804390,596	27782	541841,554	4860352,498
5364	560947,478	4838119,846	12837	565197,674	4803037,694	20310	557123,956	4804402,248	27783	541856,576	4860348,609
5365	560944,830	4838095,274	12838	565203,866	4803025,142	20311	557126,327	4804415,219	27784	541868,094	4860343,390
5366	560943,908	4838071,172	12839	565207,877	4803019,665	20312	557130,017	4804442,616	27785	541881,719	4860337,953
5367	560947,108	4838042,142	12840	565217,565	4803013,330	20313	557131,452	4804462,595	27786	541898,149	4860330,985
5368	560949,207	4838022,700	12841	565225,266	4803008,321	20314	557131,648	4804483,777	27787	541917,001	4860322,562
5369	560945,668	4837900,171	12842	565210,465	4802988,901	20315	557131,112	4804500,149	27788	541940,389	4860311,235
5370	560941,881	4837857,182	12843	565197,193	4802979,216	20316	557128,962	4804524,287	27789	541965,761	4860298,505
5371	560934,909	4837812,200	12844	565177,565	4802978,148	20317	557126,052	4804540,559	27790	541994,995	4860283,357
5372	560935,931	4837811,481	12845	565165,129	4802984,701	20318	557105,816	4804534,811	27791	542015,756	4860272,669
5373	560941,583	4837811,555	12846	565106,278	4803045,977	20319	557024,434	4804423,227	27792	542041,981	4860256,568
5374	560967,087	4837806,782	12847	564952,765	4803234,529	20320	557023,083	4804425,928	27793	542065,528	4860243,042
5375	560961,784	4837777,931	12848	564912,549	4803283,951	20321	557017,191	4804437,291	27794	542088,855	4860231,702
5376	560961,656	4837765,519	12849	564896,612	4803296,723	20322	557002,027	4804466,610	27795	542130,386	4860209,707
5377	560961,180	4837720,051	12850	564891,820	4803298,891	20323	556991,987	4804486,016	27796	542151,594	4860199,194
5378	560963,254	4837666,418	12851	564890,474	4803302,088	20324	556980,855	4804507,543	27797	542167,336	4860191,301
5379	560963,488	4837660,397	12852	564887,971	4803308,298	20325	556957,807	4804552,100	27798	542179,139	4860184,885
5380	560965,859	4837599,059	12853	564883,865	4803316,896	20326	556954,673	4804551,702	27799	542189,452	4860177,854
5381	560968,822	4837522,308	12854	564876,155	4803327,776	20327	556954,659	4804551,699	27800	542200,640	4860171,575
5382	560982,430	4837461,801	12855	564866,649	4803340,300	20328	556951,447	4804551,294	27801	542204,974	4860168,095
5383	560986,136	4837445,390	12856	564855,989	4803356,391	20329	556868,821	4804541,435	27802	542215,658	4860161,117
5384	560998,992	4837426,058	12857	564853,653	4803360,411	20330	556856,953	4804593,446	27803	542219,630	4860158,333
5385	561004,717	4837401,745	12858	564839,779	4803373,536	20331	556854,450	4804604,409	27804	542220,503	4860157,629
5386	561037,107	4837328,209	12859	564827,290	4803387,898	20332	556840,003	4804667,727	27805	542229,368	4860150,496
5387	561022,336	4837301,865	12860	564822,971	4803393,564	20333	556778,416	4804663,048	27806	542234,885	4860145,197

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5388	560983,061	4837319,076	12861	564814,352	4803400,641	20334	556697,386	4804656,988	27807	542246,831	4860133,718
5389	560937,747	4837362,744	12862	564798,067	4803416,784	20335	556696,596	4804659,246	27808	542250,734	4860129,436
5390	560892,588	4837367,328	12863	564786,452	4803430,640	20336	556696,277	4804658,750	27809	542262,926	4860117,519
5391	560852,784	4837351,716	12864	564775,565	4803442,549	20337	556695,139	4804657,261	27810	542265,698	4860113,175
5392	560821,142	4837322,334	12865	564760,635	4803456,245	20338	556693,684	4804655,274	27811	542277,519	4860101,011
5393	560811,857	4837282,425	12866	564746,063	4803468,315	20339	556693,367	4804654,777	27812	542280,981	4860097,109
5394	560836,579	4837203,310	12867	564728,451	4803482,662	20340	556686,613	4804647,532	27813	542289,069	4860085,718
5395	560838,067	4837198,827	12868	564713,883	4803494,982	20341	556678,809	4804641,417	27814	542292,817	4860079,505
5396	560839,962	4837193,567	12869	564703,908	4803504,008	20342	556669,945	4804635,377	27815	542300,658	4860068,750
5397	560872,044	4837104,493	12870	564691,434	4803512,996	20343	556659,634	4804628,410	27816	542304,164	4860063,586
5398	560888,320	4837077,390	12871	564678,954	4803521,795	20344	556655,673	4804625,762	27817	542311,745	4860051,522
5399	560942,311	4836932,061	12872	564670,105	4803530,750	20345	556631,970	4804609,674	27818	542315,069	4860047,064
5400	560990,497	4836803,476	12873	564663,521	4803534,810	20346	556615,684	4804598,703	27819	542322,335	4860034,562
5401	561044,675	4836666,551	12874	564661,717	4803535,953	20347	556580,601	4804574,914	27820	542326,467	4860029,335
5402	561051,387	4836652,629	12875	564653,652	4803542,088	20348	556569,095	4804567,148	27821	542333,205	4860014,777
5403	561067,785	4836643,407	12876	564650,875	4803545,613	20349	556565,763	4804564,928	27822	542335,536	4860010,317
5404	561179,250	4836580,701	12877	564640,956	4803554,014	20350	556515,652	4804531,029	27823	542340,216	4860002,908
5405	561242,192	4836538,433	12878	564623,754	4803565,421	20351	556512,256	4804528,686	27824	542345,667	4859990,113
5406	561283,328	4836510,805	12879	564608,219	4803574,687	20352	556505,278	4804524,002	27825	542348,025	4859982,532
5407	561317,049	4836488,160	12880	564602,504	4803578,115	20353	556491,757	4804514,819	27826	542353,863	4859965,164
5408	561360,606	4836458,907	12881	564582,016	4803592,237	20354	556484,844	4804510,198	27827	542356,980	4859957,579
5409	561388,402	4836435,299	12882	564564,077	4803604,900	20355	556482,203	4804508,347	27828	542362,611	4859938,284
5410	561483,448	4836347,300	12883	564550,798	4803614,706	20356	556450,261	4804486,836	27829	542364,717	4859929,210
5411	561501,805	4836333,282	12884	564527,953	4803637,475	20357	556450,120	4804485,027	27830	542369,484	4859916,785
5412	561508,641	4836332,490	12885	564502,231	4803659,896	20358	556449,766	4804480,344	27831	542372,365	4859911,897
5413	561511,142	4836331,986	12886	564477,341	4803677,558	20359	556449,483	4804476,723	27832	542377,849	4859902,599
5414	561516,672	4836330,863	12887	564455,061	4803687,076	20360	556443,556	4804477,779	27833	542382,902	4859896,051
5415	561529,891	4836330,694	12888	564434,960	4803695,632	20361	556437,003	4804478,341	27834	542386,262	4859891,282
5416	561543,854	4836330,567	12889	564380,125	4803718,386	20362	556349,848	4804485,707	27835	542386,665	4859890,705
5417	561558,882	4836330,725	12890	564356,502	4803690,799	20363	556284,045	4804491,256	27836	542390,371	4859884,833
5418	561574,876	4836333,788	12891	564351,574	4803685,099	20364	556228,607	4804495,956	27837	542392,646	4859881,219
5419	561588,456	4836339,781	12892	564349,679	4803682,805	20365	556225,174	4804496,234	27838	542399,324	4859873,721
5420	561603,124	4836345,465	12893	564342,291	4803674,251	20366	556223,175	4804496,443	27839	542408,002	4859866,269
5421	561613,554	4836347,168	12894	564339,575	4803671,213	20367	556239,878	4804586,259	27840	542419,458	4859855,980
5422	561618,082	4836347,914	12895	564313,029	4803631,725	20368	556239,882	4804586,507	27841	542430,124	4859847,251
5423	561800,560	4836316,046	12896	564307,390	4803623,026	20369	556240,275	4804588,629	27842	542442,235	4859838,396
5424	561801,697	4836315,790	12897	564287,488	4803592,662	20370	556194,379	4804749,992	27843	542455,896	4859829,341
5425	561816,043	4836312,559	12898	564276,894	4803575,638	20371	556210,551	4804765,282	27844	542470,116	4859820,642
5426	561830,978	4836308,502	12899	564269,424	4803565,148	20372	556256,894	4804804,091	27845	542484,351	4859812,647
5427	561843,553	4836303,886	12900	564264,053	4803558,573	20373	556299,214	4804853,307	27846	542497,901	4859804,333
5428	561857,590	4836299,740	12901	564265,331	4803554,814	20374	556311,718	4804867,936	27847	542511,071	4859796,344
5429	561871,689	4836295,941	12902	564267,093	4803549,548	20375	556350,059	4804912,504	27848	542523,732	4859786,794
5430	561886,519	4836290,855	12903	564270,845	4803536,455	20376	556522,429	4805025,931	27849	542536,057	4859776,184
5431	561901,231	4836285,120	12904	564273,893	4803521,495	20377	556524,154	4805030,102	27850	542550,523	4859765,420
5432	561913,519	4836278,857	12905	564274,668	4803517,426	20378	556568,264	4804975,958	27851	542563,981	4859755,244
5433	561925,835	4836272,207	12906	564278,784	4803503,205	20379	556578,025	4804963,934	27852	542577,823	4859744,811
5434	561938,248	4836263,312	12907	564282,870	4803485,548	20380	556637,442	4804883,035	27853	542591,340	4859734,440
5435	561951,255	4836253,624	12908	564287,398	4803468,637	20381	556638,182	4804882,091	27854	542605,985	4859723,500
5436	561962,969	4836242,555	12909	564291,404	4803455,727	20382	556639,108	4804880,709	27855	542617,937	4859712,011
5437	561975,730	4836233,539	12910	564295,644	4803441,506	20383	556647,250	4804869,635	27856	542630,021	4859701,346
5438	561988,780	4836223,003	12911	564297,347	4803429,931	20384	556657,137	4804857,611	27857	542643,362	4859691,224
5439	562001,571	4836213,635	12912	564297,952	4803420,867	20385	556670,667	4804840,990	27858	542656,968	4859682,164
5440	562015,143	4836203,575	12913	564297,631	4803413,247	20386	556684,871	4804823,114	27859	542676,084	4859676,118
5441	562028,351	4836194,137	12914	564294,625	4803405,712	20387	556738,032	4804855,986	27860	542716,253	4859627,944
5442	562040,715	4836187,693	12915	564285,652	4803401,674	20388	556773,015	4804808,177	27861	542754,947	4859602,347

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5443	562042,975	4836186,352	12916	564282,938	4803398,698	20389	556781,574	4804814,783	27862	542758,915	4859593,133
5444	562050,162	4836182,087	12917	564270,736	4803403,374	20390	556798,847	4804824,558	27863	542761,241	4859587,795
5445	562056,354	4836179,161	12918	564267,888	4803406,401	20391	556817,159	4804831,884	27864	542784,059	4859534,998
5446	562058,946	4836177,241	12919	564266,220	4803408,165	20392	556841,534	4804839,532	27865	542791,093	4859518,733
5447	562062,908	4836174,303	12920	564263,928	4803410,620	20393	556843,915	4804840,257	27866	542841,325	4859416,934
5448	562070,124	4836171,156	12921	564263,125	4803411,443	20394	556845,231	4804840,620	27867	542878,262	4859369,982
5449	562082,956	4836164,123	12922	564237,191	4803437,987	20395	556885,397	4804853,183	27868	542982,380	4859271,768
5450	562099,042	4836154,477	12923	564210,005	4803450,672	20396	556922,880	4804859,393	27869	542992,402	4859271,939
5451	562116,963	4836147,770	12924	564192,817	4803449,834	20397	556941,883	4804860,405	27870	543171,852	4859293,215
5452	562128,950	4836137,842	12925	564194,621	4803455,875	20398	556972,799	4804859,118	27871	543170,382	4859305,640
5453	562141,533	4836125,980	12926	564201,574	4803531,787	20399	556980,729	4804858,794	27872	543164,363	4859356,388
5454	562157,613	4836113,263	12927	564127,531	4803632,443	20400	556988,786	4804858,341	27873	543158,925	4859402,240
5455	562171,652	4836099,671	12928	564124,630	4803663,212	20401	557053,793	4804854,744	27874	543153,761	4859445,754
5456	562181,263	4836084,819	12929	564103,292	4803639,351	20402	557099,998	4804852,168	27875	543452,662	4859481,197
5457	562188,763	4836065,487	12930	563969,234	4803759,344	20403	557123,735	4804850,847	27876	543457,110	4859481,906
5458	562190,373	4836044,852	12931	563928,920	4803795,423	20404	557137,424	4804851,531	27877	543451,884	4859525,986
5459	562190,135	4836026,810	12932	563921,132	4803786,717	20405	557151,061	4804853,153	27878	543513,014	4859532,752
5460	562188,320	4836008,938	12933	563918,096	4803789,269	20406	557164,580	4804855,840	27879	543574,341	4859539,535
5461	562187,847	4835998,953	12934	563772,779	4803919,332	20407	557195,541	4804866,114	27880	543583,002	4859466,474
5462	562275,583	4836000,371	12935	563738,599	4803881,161	20408	557191,831	4804863,647	27881	543644,492	4859473,511
5463	562306,346	4836022,302	12936	563735,937	4803878,190	20409	557187,872	4804861,123	27882	543706,177	4859480,570
5464	562350,666	4836012,995	12937	563617,024	4803984,635	20410	557174,042	4804852,190	27883	543770,099	4859487,886
5465	562379,975	4836036,697	12938	563571,000	4803943,594	20411	557170,901	4804850,220	27884	543774,059	4859454,493
5466	562416,644	4836034,582	12939	563526,808	4803904,184	20412	557138,783	4804829,525	27885	543781,121	4859394,929
5467	562418,721	4836030,121	12940	563513,874	4803892,657	20413	557119,462	4804817,098	27886	543949,858	4859413,591
5468	562425,520	4836024,613	12941	563486,747	4803868,474	20414	557121,571	4804814,901	27887	543979,405	4859416,862
5469	562432,877	4836020,297	12942	563460,213	4803844,822	20415	557121,586	4804814,886	27888	544117,189	4859432,463
5470	562441,767	4836016,293	12943	563423,546	4803812,110	20416	557123,701	4804812,681	27889	544121,645	4859433,089
5471	562447,505	4836009,812	12944	563501,747	4803742,093	20417	557162,629	4804759,086	27890	544134,852	4859438,485
5472	562451,510	4835999,577	12945	563564,146	4803686,220	20418	557308,291	4804855,578	27891	544148,833	4859318,529
5473	562455,071	4835986,959	12946	563709,456	4803556,163	20419	557312,512	4804852,725	27892	544157,589	4859243,362
5474	562459,957	4835977,950	12947	563712,429	4803553,508	20420	557327,293	4804842,905	27893	544179,312	4859056,928
5475	562468,184	4835972,540	12948	563789,081	4803484,883	20421	557329,834	4804841,006	27894	544180,183	4859057,028
5476	562475,937	4835968,805	12949	563813,124	4803463,354	20422	557353,853	4804823,418	27895	544556,784	4859100,736
5477	562484,449	4835972,177	12950	563885,917	4803396,449	20423	557368,999	4804812,592	27896	544834,899	4859130,401
5478	562492,854	4835978,794	12951	563931,264	4803354,667	20424	557381,297	4804804,916	27897	544960,171	4859143,765
5479	562501,783	4835983,062	12952	564070,594	4803226,538	20425	557383,286	4804803,713	27898	544959,588	4859149,094
5480	562512,557	4835982,881	12953	564068,934	4803222,742	20426	557389,371	4804799,907	27899	544968,966	4859150,124
5481	562527,146	4835982,297	12954	564068,042	4803220,750	20427	557390,990	4804799,015	27900	544969,450	4859144,755
5482	562544,525	4835980,800	12955	564040,862	4803160,209	20428	557392,978	4804797,937	27901	544974,296	4859145,269
5483	562561,250	4835978,491	12956	563979,167	4803022,574	20429	557393,601	4804797,492	27902	544978,479	4859145,743
5484	562562,566	4835988,678	12957	563954,092	4802966,700	20430	557396,956	4804795,587	27903	544994,170	4859146,369
5485	562566,791	4836013,298	12958	563936,036	4802926,383	20431	557405,904	4804790,444	27904	544991,871	4859214,744
5486	562587,362	4836013,230	12959	563918,491	4802887,247	20432	557416,844	4804784,217	27905	544988,606	4859308,711
5487	562589,605	4836039,420	12960	563906,944	4802861,611	20433	557423,308	4804780,532	27906	545335,084	4859320,735
5488	562594,133	4836083,886	12961	563895,331	4802835,664	20434	557426,353	4804778,820	27907	545342,603	4859358,780
5489	562598,105	4836116,747	12962	563860,068	4802758,887	20435	557428,031	4804777,867	27908	545378,429	4859356,154
5490	562622,899	4836119,125	12963	563572,355	4802887,897	20436	557507,636	4804738,141	27909	545381,294	4859355,935
5491	562686,532	4836127,018	12964	563588,175	4802922,369	20437	557464,955	4804683,556	27910	545420,084	4859353,081
5492	562691,130	4836136,923	12965	563597,991	4802943,765	20438	557461,352	4804678,902	27911	545425,818	4859352,656
5493	562753,751	4836103,825	12966	563588,596	4802947,851	20439	557458,318	4804675,057	27912	545494,676	4859347,597
5494	562780,588	4836090,909	12967	563579,532	4802954,246	20440	557436,566	4804647,268	27913	545496,676	4859364,888
5495	562775,402	4836087,817	12968	563572,402	4802960,060	20441	557432,960	4804642,678	27914	545483,986	4859368,874
5496	562771,813	4836083,472	12969	563561,565	4802970,656	20442	557469,507	4804628,281	27915	545479,393	4859370,417
5497	562768,423	4836078,837	12970	563552,835	4802979,109	20443	557527,773	4804605,370	27916	545504,183	4859410,504



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5498	562764,946	4836073,800	12971	563542,654	4802986,201	20444	557533,824	4804603,335	27917	545705,311	4859735,707
5499	562763,369	4836065,467	12972	563533,216	4802992,790	20445	557565,617	4804644,008	27918	545733,650	4859780,228
5500	562759,943	4836057,001	12973	563523,603	4803000,372	20446	557656,617	4804572,874	27919	545924,841	4860074,047
5501	562756,268	4836047,619	12974	563512,694	4803009,788	20447	557657,347	4804577,430	27920	545932,633	4860085,539
5502	562755,070	4836044,719	12975	563493,655	4803025,144	20448	557660,770	4804589,393	27921	546013,594	4860204,940
5503	562763,003	4836040,839	12976	563484,417	4803033,043	20449	557665,872	4804600,719	27922	546081,538	4860309,947
5504	562763,136	4836040,308	12977	563474,492	4803040,568	20450	557670,395	4804609,922	27923	546110,481	4860357,953
5505	562766,087	4836028,416	12978	563464,739	4803046,721	20451	557677,026	4804617,732	27924	546138,753	4860404,835
5506	562767,632	4836022,004	12979	563454,748	4803053,997	20452	557679,507	4804622,460	27925	546169,742	4860449,436
5507	562771,739	4836004,971	12980	563444,388	4803061,903	20453	557687,266	4804637,070	27926	546209,363	4860506,471
5508	562773,695	4835996,873	12981	563433,709	4803069,061	20454	557704,783	4804673,396	27927	546215,731	4860518,460
5509	562775,791	4835988,160	12982	563423,482	4803078,093	20455	557715,359	4804695,351	27928	546228,081	4860541,715
5510	562778,052	4835981,749	12983	563412,199	4803087,512	20456	557720,821	4804704,924	27929	546234,593	4860553,960
5511	562783,021	4835967,658	12984	563400,590	4803095,675	20457	557723,536	4804707,897	27930	546233,261	4860554,924
5512	562787,823	4835954,065	12985	563391,538	4803102,943	20458	557727,639	4804712,294	27931	546228,726	4860557,414
5513	562812,433	4835884,289	12986	563384,585	4803107,946	20459	557735,752	4804718,154	27932	546226,166	4860558,449
5514	562819,971	4835862,919	12987	563378,068	4803112,692	20460	557741,519	4804720,166	27933	546221,156	4860560,463
5515	562833,757	4835823,724	12988	563373,161	4803115,862	20461	557753,608	4804723,552	27934	546213,778	4860564,609
5516	562840,847	4835803,564	12989	563371,234	4803117,065	20462	557778,173	4804731,194	27935	546206,487	4860568,526
5517	562854,146	4835781,188	12990	563370,304	4803117,761	20463	557810,827	4804742,389	27936	546198,099	4860571,671
5518	562876,588	4835757,230	12991	563372,261	4803119,930	20464	557843,287	4804752,337	27937	546189,440	4860574,720
5519	562884,615	4835748,648	12992	563367,110	4803123,664	20465	557880,581	4804765,421	27938	546178,535	4860578,220
5520	562913,235	4835718,082	12993	563282,885	4803184,052	20466	557917,716	4804781,197	27939	546168,098	4860582,435
5521	562921,591	4835711,489	12994	563176,607	4803244,521	20467	557937,965	4804788,634	27940	546155,221	4860586,590
5522	562924,915	4835708,871	12995	563082,368	4803310,064	20468	557947,417	4804790,543	27941	546153,566	4860587,117
5523	562912,307	4835704,305	12996	562968,682	4803420,582	20469	557965,366	4804792,315	27942	546144,664	4860589,966
5524	562902,810	4835704,215	12997	562899,155	4803489,583	20470	557969,369	4804792,712	27943	546132,450	4860593,451
5525	562902,391	4835703,318	12998	562789,687	4803610,309	20471	557977,873	4804793,572	27944	546119,278	4860597,877
5526	562896,919	4835691,713	12999	562785,259	4803604,662	20472	558003,871	4804794,207	27945	546108,644	4860601,254
5527	562962,788	4835664,822	13000	562608,485	4803380,315	20473	558037,657	4804792,394	27946	546098,042	4860603,862
5528	562966,893	4835667,723	13001	562545,999	4803292,486	20474	558070,218	4804793,468	27947	546090,474	4860606,126
5529	563000,316	4835653,100	13002	562531,783	4803241,630	20475	558090,656	4804794,212	27948	546085,010	4860607,770
5530	563000,774	4835637,630	13003	562551,939	4803205,397	20476	558107,907	4804795,114	27949	546075,762	4860610,744
5531	562982,987	4835644,035	13004	562544,992	4803197,211	20477	558112,742	4804831,244	27950	546065,771	4860613,307
5532	562945,345	4835659,608	13005	562544,676	4803196,901	20478	558115,347	4804862,836	27951	546054,655	4860615,559
5533	562941,300	4835657,922	13006	562542,654	4803194,422	20479	558116,723	4804876,444	27952	546042,322	4860617,789
5534	562924,111	4835625,837	13007	562541,831	4803193,369	20480	558115,020	4804881,583	27953	546030,787	4860620,446
5535	562876,333	4835629,850	13008	562540,382	4803192,006	20481	558112,582	4804888,165	27954	546018,197	4860623,310
5536	562814,035	4835635,539	13009	562539,954	4803193,010	20482	558105,997	4804898,849	27955	546008,011	4860625,392
5537	562800,200	4835636,813	13010	562539,039	4803194,888	20483	558094,575	4804920,387	27956	545994,590	4860626,876
5538	562798,581	4835638,099	13011	562539,008	4803194,871	20484	558089,048	4804930,871	27957	545981,442	4860629,776
5539	562796,181	4835639,917	13012	562531,126	4803187,013	20485	558068,313	4804971,989	27958	545970,443	4860630,838
5540	562792,679	4835642,932	13013	562528,674	4803185,409	20486	558053,649	4805007,862	27959	545958,156	4860631,770
5541	562788,212	4835646,510	13014	562525,341	4803183,068	20487	558049,679	4805024,207	27960	545945,442	4860632,934
5542	562783,200	4835650,308	13015	562494,309	4803266,014	20488	558048,533	4805035,587	27961	545935,470	4860634,457
5543	562781,075	4835651,864	13016	562489,003	4803279,997	20489	558047,984	4805063,897	27962	545933,504	4860634,676
5544	562747,602	4835653,486	13017	562474,922	4803304,558	20490	558047,896	4805081,330	27963	545926,784	4860635,420
5545	562738,314	4835653,528	13018	562465,041	4803344,074	20491	558047,938	4805092,637	27964	545916,527	4860636,425
5546	562731,813	4835657,528	13019	562461,133	4803387,409	20492	558046,945	4805113,581	27965	545913,018	4860636,764
5547	562703,611	4835661,927	13020	562460,112	4803398,540	20493	558044,298	4805144,653	27966	545898,249	4860638,291
5548	562698,833	4835657,613	13021	562440,983	4803471,505	20494	558042,492	4805172,350	27967	545897,561	4860638,386
5549	562692,923	4835658,538	13022	562440,802	4803472,196	20495	558042,515	4805174,728	27968	545883,862	4860640,253
5550	562671,131	4835659,638	13023	562419,367	4803545,809	20496	558042,604	4805184,033	27969	545876,456	4860640,451
5551	562664,117	4835659,991	13024	562416,204	4803568,394	20497	558044,631	4805200,570	27970	545867,332	4860640,706
5552	562658,259	4835662,275	13025	562407,406	4803630,331	20498	558045,792	4805211,307	27971	545848,561	4860641,997

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5553	562653,746	4835667,983	13026	562428,347	4803671,749	20499	558044,693	4805220,874	27972	545832,245	4860643,047
5554	562650,395	4835673,514	13027	562429,645	4803703,978	20500	558043,796	4805231,327	27973	545818,388	4860643,765
5555	562623,160	4835718,436	13028	562394,421	4803772,781	20501	558043,565	4805234,010	27974	545817,728	4860643,798
5556	562622,679	4835718,545	13029	562395,520	4803797,327	20502	558044,662	4805244,497	27975	545808,561	4860643,884
5557	562599,478	4835681,199	13030	562395,548	4803797,346	20503	558046,723	4805251,223	27976	545802,444	4860643,939
5558	562534,256	4835686,970	13031	562394,321	4803799,671	20504	558067,948	4805282,888	27977	545790,829	4860644,046
5559	562419,984	4835706,276	13032	562381,535	4803822,281	20505	558098,304	4805283,859	27978	545776,337	4860644,182
5560	562342,065	4835719,434	13033	562378,152	4803828,122	20506	558129,287	4805343,676	27979	545763,941	4860644,294
5561	562339,615	4835710,396	13034	562376,740	4803830,824	20507	558136,172	4805378,601	27980	545748,739	4860643,367
5562	562339,630	4835708,789	13035	562375,516	4803833,644	20508	558151,760	4805402,201	27981	545736,966	4860642,665
5563	562339,790	4835691,566	13036	562374,723	4803835,714	20509	558156,386	4805409,280	27982	545724,273	4860641,931
5564	562339,092	4835652,736	13037	562374,420	4803836,592	20510	558159,452	4805422,997	27983	545712,500	4860641,320
5565	562338,870	4835640,703	13038	562373,508	4803839,537	20511	558153,372	4805468,039	27984	545708,392	4860641,039
5566	562338,572	4835628,700	13039	562372,852	4803842,606	20512	558153,349	4805468,166	27985	545706,377	4860658,021
5567	562338,693	4835624,537	13040	562372,379	4803845,607	20513	558148,789	4805478,257	27986	545701,209	4860657,718
5568	562338,687	4835621,977	13041	562372,033	4803848,736	20514	558146,432	4805480,402	27987	545663,009	4860652,044
5569	562338,997	4835604,604	13042	562371,937	4803851,799	20515	558139,680	4805486,588	27988	545663,101	4860651,233
5570	562338,764	4835591,196	13043	562372,089	4803854,858	20516	558123,902	4805496,480	27989	545653,535	4860649,171
5571	562338,569	4835579,824	13044	562372,535	4803862,411	20517	558051,911	4805515,203	27990	545639,541	4860647,001
5572	562338,748	4835575,145	13045	562372,759	4803866,660	20518	558029,861	4805509,039	27991	545625,304	4860644,752
5573	562339,287	4835560,916	13046	562372,737	4803870,847	20519	557978,229	4805533,382	27992	545614,746	4860643,450
5574	562339,519	4835554,805	13047	562372,589	4803875,096	20520	557950,360	4805546,512	27993	545607,662	4860644,916
5575	562338,734	4835541,567	13048	562372,192	4803879,289	20521	557945,827	4805549,678	27994	545603,795	4860648,278
5576	562338,461	4835536,871	13049	562371,668	4803883,478	20522	557941,794	4805552,591	27995	545600,464	4860652,460
5577	562336,256	4835499,338	13050	562370,956	4803887,609	20523	557914,048	4805572,342	27996	545600,356	4860660,209
5578	562334,401	4835467,671	13051	562369,994	4803891,743	20524	557887,253	4805600,143	27997	545602,027	4860670,278
5579	562334,134	4835463,102	13052	562358,141	4803940,648	20525	557873,590	4805649,503	27998	545603,218	4860677,815
5580	562333,777	4835457,004	13053	562357,153	4803944,758	20526	557870,023	4805662,285	27999	545604,214	4860690,681
5581	562331,951	4835426,014	13054	562355,107	4803953,153	20527	557868,876	4805666,479	28000	545604,249	4860699,826
5582	562330,927	4835406,080	13055	562345,032	4803951,434	20528	557831,967	4805715,555	28001	545602,795	4860710,306
5583	562330,023	4835388,314	13056	562300,253	4803937,374	20529	557814,013	4805773,705	28002	545600,725	4860721,942
5584	562329,916	4835386,276	13057	562298,123	4803936,769	20530	557801,496	4805814,270	28003	545598,596	4860729,688
5585	562329,767	4835383,316	13058	562296,935	4803936,593	20531	557799,878	4805819,509	28004	545596,031	4860740,860
5586	562329,732	4835382,649	13059	562294,682	4803936,487	20532	557787,049	4805823,688	28005	545594,170	4860748,321
5587	562329,450	4835377,231	13060	562293,374	4803936,499	20533	557784,120	4805824,651	28006	545590,145	4860758,427
5588	562329,220	4835372,675	13061	562292,438	4803936,635	20534	557776,565	4805818,413	28007	545587,316	4860766,251
5589	562328,707	4835362,684	13062	562291,252	4803936,769	20535	557765,926	4805809,638	28008	545584,863	4860776,620
5590	562328,501	4835358,627	13063	562289,068	4803937,291	20536	557764,602	4805808,526	28009	545582,572	4860786,058
5591	562327,924	4835347,255	13064	562287,948	4803937,674	20537	557763,847	4805807,909	28010	545581,468	4860796,492
5592	562327,731	4835343,609	13065	562286,890	4803938,125	20538	557762,712	4805806,981	28011	545580,682	4860811,015
5593	562327,632	4835341,580	13066	562284,901	4803939,140	20539	557760,697	4805805,313	28012	545578,754	4860824,129
5594	562327,424	4835337,534	13067	562283,905	4803939,777	20540	557759,953	4805804,703	28013	545577,716	4860834,057
5595	562325,607	4835301,993	13068	562282,975	4803940,471	20541	557760,104	4805800,895	28014	545575,602	4860842,572
5596	562325,344	4835225,600	13069	562282,108	4803941,166	20542	557732,276	4805777,909	28015	545571,651	4860852,855
5597	562324,854	4835217,630	13070	562281,301	4803941,926	20543	557727,867	4805774,198	28016	545567,992	4860862,661
5598	562318,743	4835118,185	13071	562280,002	4803943,250	20544	557727,554	4805773,953	28017	545563,073	4860871,178
5599	562318,002	4835106,082	13072	562277,340	4803945,831	20545	557714,835	4805763,449	28018	545558,319	4860876,099
5600	562317,896	4835104,454	13073	562272,015	4803951,131	20546	557702,907	4805757,375	28019	545552,926	4860881,894
5601	562314,022	4835041,354	13074	562271,273	4803951,886	20547	557680,057	4805745,779	28020	545546,792	4860886,750
5602	562313,034	4835035,002	13075	562270,531	4803952,769	20548	557645,843	4805728,414	28021	545540,535	4860891,246
5603	562312,313	4835024,935	13076	562269,852	4803953,712	20549	557642,175	4805723,575	28022	545535,160	4860895,994
5604	562305,876	4834935,120	13077	562269,235	4803954,656	20550	557639,834	4805720,472	28023	545529,639	4860902,074
5605	562305,037	4834923,450	13078	562268,683	4803955,660	20551	557638,315	4805718,423	28024	545524,119	4860907,274
5606	562302,604	4834889,495	13079	562268,194	4803956,729	20552	557635,785	4805715,075	28025	545520,523	4860915,271
5607	562302,011	4834881,522	13080	562267,766	4803957,796	20553	557632,269	4805710,406	28026	545518,346	4860922,891

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5608	562300,970	4834867,327	13081	562267,401	4803958,860	20554	557627,183	4805703,659	28027	545516,523	4860931,404
5609	562297,612	4834821,905	13082	562266,922	4803961,115	20555	557620,983	4805695,404	28028	545516,232	4860941,034
5610	562294,285	4834776,818	13083	562266,692	4803963,427	20556	557620,413	4805694,599	28029	545514,762	4860949,635
5611	562293,968	4834772,563	13084	562266,702	4803964,552	20557	557619,319	4805697,733	28030	545512,769	4860957,980
5612	562293,281	4834763,222	13085	562266,776	4803965,678	20558	557625,385	4805706,290	28031	545510,871	4860972,142
5613	562289,486	4834711,820	13086	562267,173	4803967,923	20559	557619,307	4805697,723	28032	545508,557	4860981,331
5614	562289,009	4834705,340	13087	562267,820	4803970,165	20560	557618,050	4805697,111	28033	545505,662	4860992,684
5615	562289,060	4834702,496	13088	562268,265	4803971,223	20561	557614,474	4805695,205	28034	545502,911	4861003,274
5616	562289,407	4834685,818	13089	562268,647	4803971,907	20562	557610,955	4805693,178	28035	545501,790	4861017,127
5617	562290,142	4834649,465	13090	562268,775	4803972,216	20563	557578,737	4805675,169	28036	545499,714	4861030,565
5618	562289,725	4834626,137	13091	562270,493	4803975,515	20564	557564,731	4805667,362	28037	545498,880	4861042,946
5619	562289,895	4834601,172	13092	562282,640	4803998,706	20565	557510,383	4805654,875	28038	545498,029	4861050,722
5620	562290,020	4834585,445	13093	562284,617	4804002,938	20566	557498,048	4805652,050	28039	545497,218	4861071,172
5621	562290,071	4834579,001	13094	562286,158	4804007,234	20567	557495,982	4805651,570	28040	545498,243	4861082,628
5622	562290,067	4834578,816	13095	562287,198	4804011,721	20568	557475,863	4805646,943	28041	545499,759	4861092,239
5623	562289,792	4834558,946	13096	562287,865	4804016,212	20569	557456,036	4805642,380	28042	545502,708	4861106,129
5624	562288,633	4834542,313	13097	562288,095	4804020,835	20570	557455,368	4805642,489	28043	545505,043	4861123,102
5625	562288,466	4834540,707	13098	562287,825	4804025,398	20571	557448,548	4805643,572	28044	545505,965	4861139,307
5626	562287,817	4834534,245	13099	562287,708	4804026,400	20572	557432,515	4805646,102	28045	545508,056	4861160,402
5627	562286,760	4834523,665	13100	562287,117	4804029,904	20573	557423,155	4805647,559	28046	545510,518	4861174,954
5628	562283,146	4834507,803	13101	562286,997	4804030,468	20574	557421,284	4805647,829	28047	545511,996	4861192,002
5629	562283,079	4834505,876	13102	562286,034	4804034,350	20575	557415,108	4805648,819	28048	545512,493	4861210,242
5630	562282,597	4834491,743	13103	562284,449	4804038,679	20576	557387,656	4805653,136	28049	545512,632	4861225,153
5631	562283,590	4834478,098	13104	562284,082	4804039,493	20577	557350,737	4805653,854	28050	545513,953	4861238,369
5632	562285,354	4834463,489	13105	562282,489	4804042,882	20578	557270,528	4805655,348	28051	545514,360	4861253,331
5633	562285,449	4834460,846	13106	562282,058	4804043,570	20579	557236,607	4805655,975	28052	545514,598	4861268,192
5634	562285,541	4834458,560	13107	562278,989	4804049,349	20580	557233,234	4805656,068	28053	545515,516	4861275,564
5635	562285,979	4834446,918	13108	562261,854	4804081,437	20581	557229,298	4805656,165	28054	545515,923	4861276,675
5636	562286,115	4834446,290	13109	562252,920	4804095,075	20582	557204,623	4805656,585	28055	545542,615	4861288,767
5637	562286,421	4834444,761	13110	562241,956	4804111,923	20583	557117,276	4805622,968	28056	545548,062	4861290,556
5638	562289,599	4834429,370	13111	562234,086	4804119,056	20584	557078,338	4805607,959	28057	545554,271	4861294,047
5639	562290,983	4834423,467	13112	562232,661	4804120,322	20585	557069,809	4805604,664	28058	545560,243	4861296,542
5640	562292,848	4834415,526	13113	562229,997	4804122,781	20586	557026,670	4805588,068	28059	545566,077	4861298,339
5641	562293,128	4834414,325	13114	562223,366	4804128,778	20587	557026,418	4805587,948	28060	545572,021	4861297,982
5642	562293,907	4834411,097	13115	562221,200	4804130,798	20588	556911,731	4805563,580	28061	545578,889	4861300,167
5643	562295,150	4834405,942	13116	562217,295	4804134,270	20589	556907,787	4805562,744	28062	545601,115	4861317,898
5644	562296,355	4834400,965	13117	562211,348	4804139,693	20590	556921,861	4805524,188	28063	545645,854	4861354,292
5645	562299,596	4834386,247	13118	562210,667	4804140,268	20591	556922,530	4805522,246	28064	545689,047	4861393,332
5646	562303,840	4834369,596	13119	562210,295	4804140,645	20592	556926,357	4805510,463	28065	545713,516	4861417,898
5647	562309,460	4834355,696	13120	562209,985	4804140,899	20593	556933,710	4805487,963	28066	545723,664	4861439,616
5648	562325,916	4834322,038	13121	562209,302	4804141,403	20594	556934,498	4805485,396	28067	545740,530	4861477,964
5649	562332,157	4834312,745	13122	562208,557	4804142,036	20595	556936,322	4805479,881	28068	545751,170	4861520,604
5650	562340,976	4834297,486	13123	562206,322	4804143,556	20596	556937,535	4805476,057	28069	545754,564	4861535,345
5651	562356,119	4834271,296	13124	562205,515	4804144,000	20597	556846,947	4805443,410	28070	545755,614	4861539,906
5652	562369,034	4834243,362	13125	562204,769	4804144,443	20598	556820,117	4805433,787	28071	545755,823	4861546,121
5653	562375,689	4834231,189	13126	562203,152	4804145,335	20599	556815,854	4805432,201	28072	545753,745	4861548,419
5654	562376,245	4834229,501	13127	562200,664	4804146,483	20600	556815,414	4805432,079	28073	545750,026	4861550,744
5655	562428,404	4834175,947	13128	562199,731	4804146,863	20601	556814,916	4805431,897	28074	545745,659	4861553,834
5656	562429,107	4834175,235	13129	562198,982	4804147,123	20602	556813,597	4805431,410	28075	545740,737	4861560,405
5657	562432,591	4834171,652	13130	562198,111	4804147,379	20603	556803,002	4805427,572	28076	545736,765	4861569,668
5658	562429,908	4834168,957	13131	562197,239	4804147,702	20604	556761,188	4805412,526	28077	545736,562	4861570,141
5659	562427,753	4834169,343	13132	562196,365	4804147,961	20605	556720,368	4805397,834	28078	545733,315	4861575,765
5660	562424,139	4834171,018	13133	562195,494	4804148,156	20606	556693,171	4805388,044	28079	545728,967	4861575,980
5661	562420,287	4834172,802	13134	562194,622	4804148,415	20607	556617,254	4805360,690	28080	545723,288	4861575,862
5662	562407,639	4834177,815	13135	562193,748	4804148,547	20608	556565,349	4805341,994	28081	545721,640	4861573,602

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5663	562398,654	4834181,600	13136	562192,811	4804148,741	20609	556563,946	4805345,691	28082	545780,212	4861744,646
5664	562391,020	4834186,339	13137	562191,063	4804149,009	20610	556548,278	4805387,511	28083	545944,445	4862224,223
5665	562387,253	4834187,456	13138	562190,130	4804149,139	20611	556526,815	4805444,757	28084	545886,345	4862329,572
5666	562383,279	4834190,240	13139	562189,192	4804149,214	20612	556523,116	4805443,228	28085	545822,014	4862376,038
5667	562378,684	4834192,951	13140	562188,318	4804149,221	20613	556423,465	4805403,539	28086	545832,755	4862379,632
5668	562373,712	4834197,545	13141	562187,383	4804149,293	20614	556365,710	4805380,581	28087	545778,963	4862421,464
5669	562367,957	4834202,595	13142	562186,508	4804149,299	20615	556317,108	4805361,227	28088	545776,053	4862424,195
5670	562361,616	4834208,372	13143	562185,569	4804149,247	20616	556258,275	4805337,790	28089	545742,746	4862450,245
5671	562355,145	4834214,929	13144	562184,695	4804149,254	20617	556196,855	4805313,324	28090	545723,474	4862480,542
5672	562349,191	4834219,686	13145	562183,757	4804149,200	20618	556154,313	4805296,378	28091	545705,382	4862511,260
5673	562343,825	4834225,282	13146	562182,882	4804149,081	20619	556116,256	4805281,215	28092	545690,448	4862545,072
5674	562339,650	4834230,919	13147	562181,943	4804149,029	20620	556082,443	4805267,747	28093	545684,800	4862552,652
5675	562334,491	4834235,202	13148	562181,067	4804148,912	20621	556055,158	4805256,377	28094	545669,594	4862573,067
5676	562328,164	4834243,042	13149	562177,500	4804148,195	20622	556053,948	4805260,701	28095	545644,468	4862606,225
5677	562323,535	4834250,452	13150	562175,745	4804147,713	20623	556052,256	4805266,777	28096	545615,330	4862644,480
5678	562320,381	4834257,749	13151	562173,991	4804147,103	20624	556052,072	4805267,438	28097	545591,466	4862678,865
5679	562315,817	4834264,322	13152	562153,738	4804139,296	20625	556046,491	4805265,208	28098	545581,426	4862693,953
5680	562309,897	4834272,861	13153	562145,774	4804136,245	20626	555785,728	4805207,268	28099	545525,023	4862688,918
5681	562304,723	4834280,885	13154	562138,283	4804136,814	20627	555781,787	4805220,117	28100	545519,437	4862686,345
5682	562299,534	4834287,349	13155	562134,098	4804137,165	20628	555718,954	4805200,863	28101	545519,199	4862687,338
5683	562296,060	4834295,481	13156	562125,482	4804137,810	20629	555689,928	4805191,967	28102	545512,817	4862694,394
5684	562292,199	4834301,765	13157	562106,500	4804139,296	20630	555659,375	4805182,604	28103	545506,835	4862699,246
5685	562288,115	4834306,474	13158	562076,222	4804141,701	20631	555627,020	4805172,692	28104	545501,013	4862702,251
5686	562283,240	4834311,266	13159	562074,289	4804142,218	20632	555523,072	4805140,916	28105	545494,245	4862702,209
5687	562278,220	4834317,429	13160	562053,911	4804147,907	20633	555508,703	4805187,972	28106	545488,415	4862701,911
5688	562273,970	4834322,948	13161	562012,345	4804159,537	20634	555502,685	4805206,273	28107	545482,195	4862701,751
5689	562269,622	4834328,305	13162	562010,910	4804159,740	20635	555501,346	4805210,097	28108	545476,351	4862702,176
5690	562265,309	4834332,393	13163	562009,911	4804159,748	20636	555500,920	4805211,349	28109	545468,131	4862699,632
5691	562260,561	4834337,688	13164	562008,910	4804159,697	20637	555500,495	4805212,601	28110	545459,222	4862698,463
5692	562256,650	4834341,889	13165	562007,596	4804159,456	20638	555499,520	4805215,423	28111	545451,042	4862697,041
5693	562252,602	4834347,078	13166	562007,031	4804159,277	20639	555487,287	4805250,340	28112	545446,611	4862696,581
5694	562250,451	4834352,794	13167	562006,091	4804158,910	20640	555443,889	4805374,325	28113	545438,877	4862700,101
5695	562246,407	4834358,452	13168	562004,395	4804157,987	20641	555424,204	4805430,560	28114	545433,091	4862701,674
5696	562242,397	4834362,709	13169	562003,639	4804157,370	20642	555394,344	4805515,925	28115	545429,112	4862703,610
5697	562237,741	4834369,177	13170	562002,945	4804156,689	20643	555393,555	4805518,494	28116	545421,571	4862704,410
5698	562232,169	4834375,649	13171	562002,314	4804156,007	20644	555392,763	4805520,376	28117	545413,343	4862706,203
5699	562228,672	4834380,896	13172	562001,746	4804155,201	20645	555386,979	4805536,861	28118	545406,009	4862707,902
5700	562224,672	4834386,562	13173	562001,238	4804154,330	20646	555372,079	4805587,548	28119	545400,865	4862708,248
5701	562220,810	4834392,615	13174	562000,793	4804153,459	20647	555361,420	4805623,947	28120	545392,367	4862708,128
5702	562216,184	4834398,225	13175	562000,534	4804152,527	20648	555353,937	4805659,002	28121	545382,801	4862708,217
5703	562211,983	4834403,316	13176	562000,341	4804151,901	20649	555327,836	4805782,143	28122	545375,327	4862708,653
5704	562207,836	4834409,031	13177	561999,435	4804148,662	20650	555315,322	4805841,054	28123	545370,604	4862708,149
5705	562202,865	4834414,292	13178	561958,366	4804005,027	20651	555313,897	4805848,814	28124	545367,160	4862708,708
5706	562198,406	4834421,685	13179	561930,857	4803908,938	20652	555313,782	4805849,812	28125	545358,398	4862709,324
5707	562194,660	4834429,567	13180	561924,075	4803885,194	20653	555313,600	4805850,753	28126	545348,777	4862709,662
5708	562191,241	4834436,436	13181	561905,921	4803867,682	20654	555313,370	4805852,692	28127	545339,593	4862710,175
5709	562187,019	4834444,320	13182	561901,494	4803868,911	20655	555313,192	4805853,694	28128	545331,530	4862711,638
5710	562183,205	4834450,555	13183	561875,264	4803937,446	20656	555312,729	4805857,633	28129	545324,253	4862711,704
5711	562180,369	4834457,100	13184	561893,172	4803968,453	20657	555312,675	4805858,634	28130	545314,619	4862711,792
5712	562176,377	4834463,362	13185	561901,512	4803985,247	20658	555312,560	4805859,572	28131	545305,821	4862711,873
5713	562172,288	4834470,742	13186	561907,672	4804002,936	20659	555312,506	4805860,574	28132	545294,294	4862713,629
5714	562167,710	4834480,460	13187	561911,468	4804021,208	20660	555312,389	4805861,385	28133	545284,855	4862712,664
5715	562163,447	4834489,716	13188	561912,954	4804039,870	20661	555312,337	4805862,511	28134	545276,101	4862713,817
5716	562159,212	4834500,022	13189	561912,063	4804058,566	20662	555312,221	4805863,511	28135	545264,951	4862713,771
5717	562155,130	4834509,324	13190	561908,798	4804076,901	20663	555312,061	4805866,450	28136	545253,060	4862713,779

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5718	562151,563	4834516,035	13191	561903,216	4804094,761	20664	555312,064	4805866,763	28137	545240,831	4862712,471
5719	562148,560	4834523,382	13192	561895,438	4804111,765	20665	555312,007	4805867,450	28138	545229,605	4862712,493
5720	562146,738	4834531,395	13193	561885,465	4804127,727	20666	555311,955	4805868,449	28139	545220,339	4862712,712
5721	562144,172	4834538,489	13194	561878,503	4804137,462	20667	555311,963	4805869,448	28140	545212,516	4862713,033
5722	562140,041	4834547,823	13195	561884,474	4804142,170	20668	555311,857	4805871,385	28141	545201,451	4862713,155
5723	562137,976	4834554,963	13196	561965,044	4804199,527	20669	555311,878	4805873,388	28142	545183,303	4862714,902
5724	562134,530	4834562,770	13197	561970,389	4804203,351	20670	555311,822	4805874,389	28143	545163,250	4862717,164
5725	562132,389	4834569,276	13198	562021,713	4804239,864	20671	555311,831	4805875,384	28144	545136,813	4862719,448
5726	562130,701	4834575,820	13199	562030,642	4804246,154	20672	555311,868	4805879,324	28145	545115,739	4862721,622
5727	562129,141	4834583,202	13200	562079,574	4804281,001	20673	555311,940	4805880,322	28146	545086,333	4862724,061
5728	562126,886	4834590,075	13201	562092,093	4804289,945	20674	555311,959	4805882,259	28147	545054,397	4862727,785
5729	562124,550	4834597,260	13202	562147,864	4804329,591	20675	555312,029	4805883,258	28148	545018,467	4862730,761
5730	562121,921	4834604,763	13203	562155,427	4804334,969	20676	555312,038	4805884,256	28149	544983,810	4862733,903
5731	562119,675	4834610,554	13204	562162,396	4804365,520	20677	555312,538	4805891,125	28150	544960,944	4862736,231
5732	562116,934	4834616,943	13205	562155,793	4804374,389	20678	555312,674	4805892,122	28151	544961,593	4862742,279
5733	562114,916	4834623,539	13206	562145,909	4804386,477	20679	555312,745	4805893,122	28152	544968,367	4862813,500
5734	562111,994	4834629,556	13207	562133,713	4804405,332	20680	555313,013	4805895,053	28153	544975,071	4862883,663
5735	562109,072	4834634,761	13208	562119,090	4804425,150	20681	555313,084	4805896,058	28154	544925,451	4862888,427
5736	562106,981	4834638,998	13209	562099,681	4804447,824	20682	555313,754	4805900,924	28155	544931,998	4862961,910
5737	562104,510	4834644,173	13210	562086,826	4804463,125	20683	555328,128	4805995,384	28156	544935,345	4862999,986
5738	562102,072	4834648,740	13211	562076,784	4804478,341	20684	555329,122	4806001,685	28157	544936,678	4863015,351
5739	562100,857	4834652,482	13212	562076,743	4804480,587	20685	555329,623	4806001,679	28158	544941,076	4863065,352
5740	562091,631	4834649,158	13213	562071,942	4804488,444	20686	555378,382	4805997,666	28159	544943,786	4863095,685
5741	562079,280	4834658,224	13214	562068,237	4804499,912	20687	555383,768	4805992,370	28160	544966,140	4863093,550
5742	562060,910	4834666,556	13215	562066,301	4804506,616	20688	555403,199	4805992,375	28161	545008,954	4863089,406
5743	562055,252	4834665,390	13216	562059,145	4804530,049	20689	555425,421	4805990,108	28162	545031,307	4863087,266
5744	562049,095	4834663,001	13217	562054,749	4804547,958	20690	555430,664	4805989,561	28163	545115,693	4863079,113
5745	562046,121	4834661,848	13218	562050,100	4804565,183	20691	555461,833	4805981,959	28164	545116,298	4863083,097
5746	562032,652	4834659,172	13219	562046,349	4804578,590	20692	555490,242	4805966,389	28165	545117,139	4863092,838
5747	562021,924	4834655,671	13220	562039,648	4804597,021	20693	555511,942	4805961,877	28166	545129,899	4863236,491
5748	562011,256	4834651,500	13221	562035,240	4804606,872	20694	555527,611	4805960,294	28167	545131,575	4863255,779
5749	562004,317	4834650,013	13222	562032,488	4804613,148	20695	555540,180	4805967,986	28168	545155,544	4863253,500
5750	561998,288	4834648,725	13223	562031,169	4804619,279	20696	555574,792	4805934,242	28169	545217,809	4863247,486
5751	561990,309	4834647,616	13224	562028,971	4804624,800	20697	555674,765	4805881,017	28170	545218,255	4863251,483
5752	561981,831	4834646,446	13225	562027,811	4804627,747	20698	555689,716	4805883,064	28171	545223,850	4863309,720
5753	561957,375	4834645,424	13226	562025,447	4804635,455	20699	555695,159	4805883,765	28172	545237,804	4863454,289
5754	561944,162	4834644,342	13227	562026,197	4804642,197	20700	555697,223	4805884,058	28173	545240,293	4863480,256
5755	561935,419	4834643,625	13228	562023,148	4804650,408	20701	555715,804	4805886,574	28174	545276,926	4863476,863
5756	561913,967	4834642,620	13229	562018,466	4804664,195	20702	555786,442	4805937,589	28175	545305,393	4863474,159
5757	561910,099	4834642,705	13230	562012,626	4804681,244	20703	555797,544	4805975,973	28176	545310,272	4863474,113
5758	561898,404	4834642,985	13231	562004,046	4804699,318	20704	555958,563	4806003,846	28177	545326,891	4863447,720
5759	561881,808	4834642,788	13232	562001,165	4804705,343	20705	555981,967	4806007,876	28178	545324,315	4863391,456
5760	561864,546	4834640,819	13233	561997,810	4804713,994	20706	555990,791	4806009,418	28179	545510,026	4863373,557
5761	561856,269	4834640,827	13234	561989,326	4804735,881	20707	556010,816	4806012,857	28180	545517,764	4863454,151
5762	561847,799	4834640,603	13235	561985,844	4804744,287	20708	556014,975	4806013,661	28181	545572,947	4863448,835
5763	561759,198	4834655,928	13236	561979,734	4804759,026	20709	556014,369	4806018,634	28182	545628,128	4863443,577
5764	561775,215	4834613,622	13237	561978,069	4804761,479	20710	556013,146	4806028,144	28183	545618,516	4863343,130
5765	561824,730	4834540,226	13238	561974,065	4804767,642	20711	556011,175	4806044,532	28184	545657,908	4863339,337
5766	561828,899	4834525,931	13239	561969,028	4804777,244	20712	556007,052	4806078,369	28185	545697,357	4863335,538
5767	561834,245	4834507,603	13240	561965,240	4804786,215	20713	556006,933	4806079,059	28186	545706,968	4863436,033
5768	561852,800	4834444,007	13241	561964,816	4804794,529	20714	556005,132	4806093,761	28187	545795,672	4863427,542
5769	561865,496	4834400,496	13242	561964,766	4804809,271	20715	556016,317	4806094,031	28188	545874,511	4863419,935
5770	561871,232	4834393,197	13243	561963,629	4804835,026	20716	556023,943	4806094,207	28189	545909,967	4863416,554
5771	561875,091	4834388,289	13244	561959,358	4804845,876	20717	556100,186	4806096,127	28190	545945,424	4863413,094
5772	561877,808	4834384,838	13245	561955,732	4804852,281	20718	556107,694	4806096,311	28191	546004,600	4863407,433



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5773	561879,909	4834379,310	13246	561953,765	4804855,862	20719	556140,493	4806097,127	28192	546043,979	4863403,632
5774	561885,486	4834381,514	13247	561951,252	4804854,323	20720	556196,926	4806098,539	28193	546083,372	4863399,829
5775	561889,139	4834371,914	13248	561943,951	4804869,012	20721	556205,302	4806098,712	28194	546116,082	4863396,722
5776	561896,556	4834356,133	13249	561938,373	4804880,436	20722	556229,424	4806099,362	28195	546104,059	4863271,125
5777	561900,146	4834347,385	13250	561931,382	4804894,621	20723	556309,415	4806101,307	28196	546159,240	4863265,869
5778	561903,274	4834339,757	13251	561923,884	4804914,805	20724	556340,536	4806102,083	28197	546222,342	4863259,790
5779	561910,193	4834320,559	13252	561911,766	4804942,038	20725	556420,093	4806104,094	28198	546234,377	4863385,326
5780	561915,013	4834311,453	13253	561910,683	4804944,177	20726	556428,466	4806104,265	28199	546265,896	4863382,286
5781	561917,292	4834307,145	13254	561901,580	4804962,127	20727	556426,693	4806175,881	28200	546336,811	4863375,503
5782	561923,861	4834293,442	13255	561889,951	4804988,350	20728	556458,317	4806176,714	28201	546508,474	4863358,998
5783	561929,263	4834279,774	13256	561880,582	4805008,619	20729	556479,002	4806177,210	28202	546514,492	4863358,913
5784	561933,431	4834270,356	13257	561878,547	4805013,109	20730	556483,625	4806177,291	28203	546517,800	4863359,881
5785	561936,886	4834262,540	13258	561866,316	4805040,113	20731	556488,875	4806177,430	28204	546518,703	4863370,968
5786	561940,717	4834251,487	13259	561865,723	4805043,431	20732	556497,250	4806177,663	28205	546522,418	4863394,323
5787	561943,094	4834244,598	13260	561854,379	4805060,030	20733	556701,545	4806182,767	28206	546532,183	4863434,322
5788	561945,286	4834236,393	13261	561850,150	4805071,214	20734	556701,581	4806186,766	28207	546540,882	4863467,029
5789	561947,867	4834226,733	13262	561848,403	4805075,835	20735	556702,378	4806212,127	28208	546550,422	4863515,327
5790	561952,073	4834210,866	13263	561842,102	4805090,386	20736	556703,613	4806250,792	28209	546607,496	4863493,208
5791	561953,301	4834206,231	13264	561835,849	4805103,379	20737	556703,682	4806251,663	28210	546668,834	4863478,346
5792	561953,507	4834205,453	13265	561834,080	4805108,017	20738	556704,040	4806263,283	28211	546743,590	4863454,749
5793	561960,020	4834193,221	13266	561832,006	4805113,348	20739	556704,306	4806271,713	28212	546782,365	4863442,510
5794	561961,033	4834191,321	13267	561829,529	4805122,368	20740	556705,463	4806309,067	28213	546853,182	4863425,365
5795	561967,687	4834175,235	13268	561826,100	4805129,898	20741	556705,892	4806321,622	28214	546914,483	4863406,109
5796	561973,372	4834156,568	13269	561818,909	4805129,401	20742	556706,168	4806330,864	28215	546959,234	4863391,400
5797	561979,745	4834139,605	13270	561811,357	4805123,472	20743	556707,233	4806365,031	28216	547000,227	4863381,629
5798	561980,321	4834138,071	13271	561802,021	4805113,999	20744	556707,235	4806365,280	28217	547038,395	4863379,478
5799	561983,614	4834129,263	13272	561791,852	4805101,911	20745	556707,269	4806369,028	28218	547085,804	4863382,642
5800	561983,717	4834128,984	13273	561782,123	4805090,632	20746	556870,528	4806373,175	28219	547223,479	4863406,766
5801	561988,273	4834116,778	13274	561772,839	4805079,846	20747	557011,931	4806376,763	28220	547285,267	4863420,761
5802	561994,425	4834098,511	13275	561762,048	4805068,134	20748	557007,334	4806386,555	28221	547316,340	4863427,795
5803	561995,400	4834095,461	13276	561752,713	4805058,726	20749	556995,814	4806411,025	28222	547369,551	4863430,913
5804	562000,499	4834079,505	13277	561752,271	4805058,229	20750	556995,444	4806411,820	28223	547407,811	4863427,858
5805	562005,461	4834060,979	13278	561741,452	4805050,522	20751	556983,807	4806436,568	28224	547415,875	4863445,778
5806	562006,470	4834051,174	13279	561732,324	4805056,477	20752	556977,434	4806450,060	28225	547416,011	4863460,673
5807	562006,989	4834045,856	13280	561727,804	4805061,143	20753	556976,576	4806451,881	28226	547411,097	4863469,517
5808	562007,371	4834041,950	13281	561725,595	4805065,537	20754	556951,577	4806504,968	28227	547401,518	4863482,396
5809	562011,013	4834028,618	13282	561725,595	4805065,663	20755	556918,428	4806575,252	28228	547392,344	4863484,984
5810	562011,176	4834027,167	13283	561726,380	4805069,216	20756	556916,712	4806579,145	28229	547368,111	4863491,305
5811	562013,599	4834004,371	13284	561728,549	4805074,008	20757	556899,580	4806618,163	28230	547343,432	4863492,733
5812	562015,037	4833990,931	13285	561732,473	4805079,407	20758	556892,544	4806634,224	28231	547344,245	4863505,020
5813	561993,095	4833901,530	13286	561753,161	4805093,462	20759	556898,284	4806667,037	28232	547342,308	4863522,727
5814	561992,921	4833900,945	13287	561758,774	4805099,283	20760	556900,266	4806678,452	28233	547338,990	4863542,256
5815	561973,189	4833845,528	13288	561763,433	4805103,175	20761	556901,586	4806685,937	28234	547334,681	4863562,588
5816	561949,789	4833779,835	13289	561769,038	4805107,807	20762	556911,971	4806714,394	28235	547329,718	4863594,769
5817	561903,700	4833657,348	13290	561772,521	4805112,962	20763	556914,343	4806720,935	28236	547328,171	4863604,830
5818	561900,223	4833646,957	13291	561778,698	4805118,842	20764	556913,951	4806725,871	28237	547325,527	4863615,594
5819	562066,822	4833804,055	13292	561784,882	4805125,343	20765	556911,083	4806760,074	28238	547324,605	4863619,359
5820	562078,777	4833798,446	13293	561792,564	4805131,831	20766	556908,660	4806768,405	28239	547321,259	4863635,685
5821	562081,646	4833796,047	13294	561800,747	4805138,256	20767	556902,907	4806788,143	28240	547316,697	4863650,821
5822	562133,326	4833752,795	13295	561814,359	4805144,003	20768	556902,789	4806795,517	28241	547310,220	4863663,978
5823	562027,931	4833592,960	13296	561821,082	4805148,063	20769	556707,181	4806790,645	28242	547300,951	4863688,551
5824	562041,640	4833556,066	13297	561828,368	4805152,245	20770	556706,493	4806790,587	28243	547302,335	4863697,734
5825	562059,188	4833508,849	13298	561833,860	4805151,693	20771	556700,993	4806790,452	28244	547307,625	4863707,884
5826	562059,302	4833508,526	13299	561835,691	4805153,672	20772	556587,880	4806787,627	28245	547314,879	4863713,815
5827	562061,996	4833501,285	13300	561836,663	4805157,415	20773	556577,819	4806787,407	28246	547315,729	4863719,404

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5828	561999,650	4833436,938	13301	561837,881	4805160,590	20774	556553,946	4806786,816	28247	547315,374	4863729,153
5829	561998,701	4833435,961	13302	561840,104	4805164,631	20775	556510,823	4806785,716	28248	547314,614	4863750,406
5830	561919,973	4833470,126	13303	561839,808	4805166,445	20776	556504,825	4806785,586	28249	547310,722	4863806,788
5831	561822,567	4833331,031	13304	561834,268	4805175,245	20777	556504,923	4806796,331	28250	547309,324	4863827,123
5832	561792,265	4833272,227	13305	561832,024	4805182,761	20778	556505,881	4806798,447	28251	547308,585	4863844,426
5833	561827,283	4833225,470	13306	561828,778	4805189,790	20779	556500,879	4806798,179	28252	547306,775	4863864,835
5834	561828,585	4833223,726	13307	561823,473	4805197,026	20780	556461,318	4806796,675	28253	547305,470	4863885,839
5835	561847,724	4833198,181	13308	561820,070	4805200,619	20781	556443,129	4806795,903	28254	547303,830	4863903,648
5836	561879,982	4833155,103	13309	561818,337	4805202,446	20782	556250,933	4806788,376	28255	547303,414	4863934,245
5837	561905,014	4833121,677	13310	561810,609	4805204,516	20783	556132,467	4806783,730	28256	547304,189	4863953,330
5838	561921,352	4833099,859	13311	561803,301	4805204,648	20784	556017,862	4806779,230	28257	547297,277	4864006,173
5839	561951,287	4833059,886	13312	561795,872	4805205,341	20785	556001,986	4806778,628	28258	547295,376	4864027,781
5840	561961,364	4833046,427	13313	561790,672	4805210,637	20786	555997,923	4806778,417	28259	547289,347	4864089,516
5841	561988,817	4833029,297	13314	561787,840	4805215,161	20787	555978,548	4806777,722	28260	547284,541	4864137,017
5842	562031,700	4833002,560	13315	561787,713	4805221,536	20788	555933,921	4806775,947	28261	547282,934	4864152,954
5843	562062,847	4832983,139	13316	561787,445	4805226,286	20789	555889,302	4806774,737	28262	547297,459	4864156,220
5844	562105,232	4832956,827	13317	561787,398	4805228,035	20790	555903,003	4806776,797	28263	547320,433	4864165,403
5845	562139,565	4832935,515	13318	561788,960	4805234,645	20791	555906,787	4806780,513	28264	547340,376	4864170,619
5846	562176,222	4832912,762	13319	561790,200	4805240,507	20792	555903,005	4806776,812	28265	547371,991	4864184,421
5847	562208,056	4832897,947	13320	561789,938	4805245,823	20793	555889,680	4806778,864	28266	547394,312	4864187,616
5848	562274,907	4832869,006	13321	561787,297	4805250,781	20794	555874,085	4806777,870	28267	547426,246	4864195,641
5849	562313,054	4832848,278	13322	561783,595	4805256,128	20795	555858,221	4806776,856	28268	547408,709	4864248,573
5850	562313,389	4832848,096	13323	561779,527	4805261,915	20796	555707,809	4806767,252	28269	547380,493	4864239,226
5851	562321,057	4832807,900	13324	561774,904	4805268,828	20797	555703,595	4806829,972	28270	547354,717	4864229,964
5852	562337,596	4832782,424	13325	561771,029	4805275,300	20798	555671,137	4806830,121	28271	547329,917	4864218,197
5853	562378,847	4832714,515	13326	561768,899	4805281,319	20799	555656,626	4806835,096	28272	547317,338	4864209,317
5854	562389,198	4832696,733	13327	561768,136	4805286,822	20800	555636,997	4806870,836	28273	547312,367	4864200,866
5855	562424,735	4832635,693	13328	561765,399	4805301,529	20801	555622,336	4806892,984	28274	547303,484	4864191,652
5856	562433,324	4832620,940	13329	561767,201	4805307,201	20802	555614,573	4806899,026	28275	547288,709	4864182,990
5857	562456,868	4832575,680	13330	561773,335	4805315,142	20803	555595,111	4806914,181	28276	547280,850	4864176,265
5858	562470,805	4832548,896	13331	561781,201	4805321,253	20804	555590,047	4806918,998	28277	547284,822	4864200,606
5859	562471,023	4832548,089	13332	561776,835	4805328,541	20805	555569,583	4806922,108	28278	547284,168	4864211,417
5860	562478,188	4832521,227	13333	561764,033	4805349,716	20806	555549,041	4806919,118	28279	547275,313	4864219,935
5861	562478,300	4832517,663	13334	561763,905	4805355,903	20807	555515,045	4806925,823	28280	547261,981	4864230,805
5862	562479,256	4832486,947	13335	561767,296	4805357,872	20808	555474,290	4806938,886	28281	547075,219	4864412,332
5863	562479,298	4832485,574	13336	561770,045	4805357,909	20809	555471,784	4806996,499	28282	547063,783	4864425,561
5864	562480,599	4832444,300	13337	561784,528	4805336,218	20810	555608,951	4807006,246	28283	547047,695	4864442,639
5865	562483,359	4832355,812	13338	561786,632	4805334,138	20811	555631,245	4807014,924	28284	547071,005	4864511,089
5866	562524,753	4832312,044	13339	561789,126	4805333,490	20812	555649,864	4807018,639	28285	547020,727	4864553,784
5867	562543,486	4832285,169	13340	561791,649	4805335,964	20813	555660,371	4807017,923	28286	547023,025	4864559,200
5868	562543,534	4832281,591	13341	561796,432	4805346,606	20814	555691,472	4807015,796	28287	547026,085	4864572,231
5869	562543,665	4832272,861	13342	561800,411	4805357,999	20815	555735,876	4807027,528	28288	547026,121	4864583,039
5870	562515,488	4832215,897	13343	561802,286	4805357,983	20816	555810,907	4807047,338	28289	547025,450	4864591,542
5871	562508,223	4832189,331	13344	561814,788	4805399,103	20817	555828,474	4807051,984	28290	546989,573	4864602,197
5872	562511,741	4832171,796	13345	561846,471	4805500,592	20818	555844,016	4807063,835	28291	547026,885	4864659,030
5873	562540,108	4832124,162	13346	561862,470	4805547,989	20819	555849,210	4807078,372	28292	547046,187	4864670,948
5874	562558,326	4832094,413	13347	561863,650	4805554,038	20820	555857,123	4807100,508	28293	547078,326	4864622,070
5875	562630,524	4832073,622	13348	561873,064	4805565,572	20821	555856,466	4807149,142	28294	547120,981	4864618,780
5876	562647,824	4832068,574	13349	561883,617	4805571,537	20822	555856,391	4807155,020	28295	547131,657	4864627,478
5877	562717,479	4832023,804	13350	561928,782	4805584,050	20823	555942,157	4807158,783	28296	547140,129	4864635,597
5878	562721,674	4832000,711	13351	561935,434	4805587,052	20824	556045,239	4807163,296	28297	547176,247	4864682,546
5879	562721,900	4831999,498	13352	561936,995	4805586,974	20825	556069,818	4807164,377	28298	547200,968	4864707,610
5880	562742,282	4831982,008	13353	561939,257	4805588,513	20826	556137,560	4807167,117	28299	547220,869	4864697,629
5881	562811,450	4831945,299	13354	561943,034	4805591,478	20827	556158,061	4807167,950	28300	547239,809	4864680,463
5882	562822,447	4831957,926	13355	561948,196	4805595,741	20828	556164,045	4807168,502	28301	547246,763	4864665,006

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5883	562856,900	4831997,500	13356	561953,709	4805597,377	20829	556231,650	4807171,465	28302	547262,458	4864665,259
5884	562887,216	4832033,700	13357	561960,100	4805599,255	20830	556276,015	4807173,413	28303	547271,496	4864669,876
5885	562910,723	4832058,698	13358	561965,621	4805601,580	20831	556319,595	4807207,488	28304	547292,704	4864682,477
5886	562915,977	4832055,437	13359	561978,984	4805607,638	20832	556413,776	4807281,127	28305	547304,405	4864693,463
5887	562930,409	4832045,335	13360	561990,158	4805613,158	20833	556441,995	4807303,190	28306	547315,393	4864703,759
5888	562912,978	4832026,196	13361	561993,235	4805614,816	20834	556470,199	4807325,241	28307	547323,170	4864712,382
5889	562905,665	4832017,045	13362	561996,755	4805617,098	20835	556461,127	4807435,670	28308	547328,472	4864723,630
5890	562905,056	4832006,104	13363	561999,098	4805620,447	20836	556422,113	4807432,465	28309	547328,661	4864733,425
5891	562905,972	4831987,763	13364	562000,557	4805622,871	20837	556383,231	4807429,263	28310	547325,087	4864746,754
5892	562907,511	4831968,944	13365	562000,915	4805627,804	20838	556382,652	4807458,268	28311	547316,386	4864757,331
5893	562908,438	4831948,272	13366	562006,556	4805629,812	20839	556381,840	4807498,805	28312	547308,058	4864764,603
5894	562908,916	4831931,735	13367	562006,348	4805627,566	20840	556157,522	4807494,469	28313	547303,453	4864774,946
5895	562910,927	4831914,510	13368	562006,136	4805625,006	20841	556157,299	4807505,518	28314	547304,630	4864783,431
5896	562915,393	4831900,292	13369	562006,034	4805620,822	20842	556151,306	4807505,462	28315	547307,756	4864786,099
5897	562918,810	4831884,774	13370	562006,765	4805618,816	20843	555994,386	4807502,318	28316	547321,357	4864797,668
5898	562922,017	4831870,703	13371	562008,376	4805617,176	20844	555994,346	4807504,367	28317	547350,463	4864821,292
5899	562925,729	4831859,001	13372	562011,551	4805615,958	20845	555993,965	4807523,704	28318	547371,541	4864884,978
5900	562928,873	4831848,745	13373	562017,165	4805614,907	20846	555993,820	4807530,822	28319	547389,107	4864860,027
5901	562933,920	4831851,803	13374	562019,540	4805614,886	20847	555993,472	4807548,151	28320	547391,669	4864866,901
5902	562934,142	4831850,976	13375	562026,856	4805615,691	20848	556042,245	4807549,128	28321	547390,699	4864880,801
5903	562941,230	4831837,883	13376	562034,039	4805615,313	20849	556040,217	4807650,424	28322	547391,715	4864904,585
5904	562958,391	4831800,857	13377	562046,836	4805614,196	20850	555991,097	4807667,042	28323	547398,956	4864919,914
5905	562968,639	4831780,270	13378	562049,886	4805612,918	20851	555971,215	4807673,838	28324	547418,345	4864941,326
5906	562976,889	4831764,427	13379	562055,082	4805607,059	20852	555971,095	4807678,066	28325	547467,261	4864977,665
5907	562983,455	4831749,696	13380	562057,425	4805603,724	20853	555969,621	4807729,404	28326	547475,413	4864983,686
5908	562998,055	4831716,934	13381	562060,836	4805601,194	20854	555967,794	4807793,169	28327	547483,240	4864986,715
5909	563013,311	4831682,676	13382	562069,848	4805595,989	20855	555968,608	4807793,683	28328	547490,608	4864983,746
5910	563018,949	4831669,457	13383	562071,778	4805595,159	20856	555973,602	4807799,693	28329	547492,375	4864980,132
5911	563089,572	4831521,823	13384	562082,418	4805603,930	20857	556017,122	4807852,943	28330	547501,202	4864961,757
5912	563090,013	4831520,910	13385	562085,328	4805601,155	20858	556028,799	4807867,230	28331	547510,365	4864936,284
5913	563090,465	4831519,961	13386	562093,743	4805592,911	20859	556083,807	4807934,538	28332	547517,455	4864913,723
5914	563093,128	4831514,383	13387	562098,785	4805597,093	20860	556087,020	4807914,314	28333	547524,908	4864886,965
5915	563099,966	4831500,057	13388	562107,094	4805603,826	20861	556116,599	4807920,850	28334	547531,299	4864864,812
5916	563109,607	4831479,939	13389	562110,873	4805606,915	20862	556127,779	4807923,313	28335	547536,882	4864852,366
5917	563117,247	4831463,975	13390	562127,313	4805621,071	20863	556155,776	4807929,503	28336	547546,248	4864816,292
5918	563118,319	4831461,734	13391	562135,994	4805627,302	20864	556172,176	4807933,116	28337	547553,783	4864798,529
5919	563120,916	4831456,293	13392	562137,510	4805629,352	20865	556201,916	4807939,687	28338	547558,046	4864784,096
5920	563125,586	4831446,532	13393	562139,777	4805631,140	20866	556187,201	4808032,406	28339	547564,306	4864768,944
5921	563129,995	4831437,319	13394	562151,800	4805647,334	20867	556228,090	4808038,938	28340	547568,965	4864753,806
5922	563143,807	4831408,443	13395	562164,005	4805636,163	20868	556265,632	4808044,934	28341	547572,232	4864750,578
5923	563148,769	4831398,071	13396	562167,966	4805632,314	20869	556284,874	4808048,006	28342	547578,521	4864749,420
5924	563158,999	4831376,697	13397	562170,687	4805629,103	20870	556400,680	4808162,654	28343	547591,733	4864751,299
5925	563166,853	4831360,267	13398	562172,045	4805627,467	20871	556433,199	4808209,989	28344	547606,271	4864756,061
5926	563171,122	4831351,351	13399	562173,930	4805621,947	20872	556567,851	4808210,710	28345	547621,204	4864760,023
5927	563171,563	4831350,424	13400	562198,967	4805633,589	20873	556567,652	4808246,240	28346	547648,873	4864768,766
5928	563204,923	4831333,385	13401	562221,632	4805651,936	20874	556567,549	4808264,414	28347	547667,338	4864776,294
5929	563267,269	4831301,540	13402	562208,545	4805675,925	20875	556602,041	4808264,604	28348	547675,701	4864783,713
5930	563302,373	4831283,608	13403	562202,124	4805684,105	20876	556602,827	4808258,710	28349	547680,278	4864792,270
5931	563306,304	4831281,605	13404	562216,855	4805702,651	20877	556603,025	4808223,539	28350	547684,277	4864792,231
5932	563317,129	4831270,527	13405	562219,431	4805704,315	20878	556609,013	4808225,001	28351	547684,366	4864801,926
5933	563333,420	4831256,129	13406	562230,647	4805687,592	20879	556764,431	4808267,235	28352	547682,090	4864815,244
5934	563343,414	4831247,321	13407	562255,531	4805716,163	20880	556772,203	4808238,623	28353	547679,201	4864827,166
5935	563339,088	4831243,134	13408	562238,457	4805734,816	20881	556779,994	4808209,933	28354	547673,618	4864839,312
5936	563337,988	4831242,075	13409	562228,064	4805745,723	20882	556787,197	4808183,446	28355	547662,892	4864857,906
5937	563334,332	4831238,126	13410	562257,393	4805768,817	20883	556791,930	4808167,754	28356	547656,884	4864867,955

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5938	563329,881	4831231,241	13411	562267,516	4805775,842	20884	556811,503	4808099,704	28357	547651,698	4864880,099
5939	563326,454	4831222,805	13412	562255,777	4805796,697	20885	556833,902	4808021,801	28358	547646,293	4864890,146
5940	563322,349	4831216,767	13413	562234,655	4805836,631	20886	556826,972	4808019,702	28359	547642,207	4864902,179
5941	563318,801	4831218,998	13414	562218,331	4805828,161	20887	556828,933	4808014,033	28360	547634,454	4864917,944
5942	563314,420	4831221,006	13415	562134,262	4805784,331	20888	556843,880	4807964,675	28361	547627,716	4864935,400
5943	563308,088	4831223,719	13416	562119,651	4805798,835	20889	556852,783	4807967,376	28362	547617,686	4864964,581
5944	563300,421	4831223,836	13417	562090,120	4805828,099	20890	556861,695	4807970,082	28363	547613,983	4864974,913
5945	563293,418	4831223,301	13418	562083,520	4805830,411	20891	556874,155	4807973,854	28364	547609,614	4864988,850
5946	563292,664	4831223,301	13419	562069,212	4805837,043	20892	556888,400	4807978,182	28365	547601,910	4865009,811
5947	563287,104	4831223,460	13420	562063,051	4805839,912	20893	556896,888	4807950,163	28366	547594,801	4865030,473
5948	563286,320	4831228,734	13421	562055,129	4805841,358	20894	556923,847	4807951,859	28367	547582,972	4865059,169
5949	563280,383	4831233,136	13422	562052,262	4805841,886	20895	556953,052	4807953,689	28368	547585,122	4865064,746
5950	563269,548	4831231,059	13423	562036,092	4805843,345	20896	556972,129	4807954,891	28369	547591,853	4865068,184
5951	563259,333	4831229,106	13424	562032,286	4805843,694	20897	556981,658	4807955,484	28370	547609,464	4865081,116
5952	563251,222	4831227,509	13425	562026,332	4805842,125	20898	557000,736	4807956,687	28371	547643,480	4865106,097
5953	563243,730	4831222,799	13426	562025,266	4805841,386	20899	557038,905	4807959,081	28372	547651,634	4865112,118
5954	563242,126	4831219,117	13427	562020,550	4805838,119	20900	557048,458	4807959,682	28373	547661,611	4865109,727
5955	563242,349	4831216,184	13428	562014,490	4805838,301	20901	557067,303	4807960,786	28374	547668,455	4865104,165
5956	563244,748	4831212,912	13429	562010,492	4805838,461	20902	557095,639	4807953,975	28375	547674,977	4865096,007
5957	563248,337	4831206,512	13430	561999,376	4805838,877	20903	557105,356	4807951,748	28376	547685,370	4865084,617
5958	563246,191	4831195,156	13431	561998,461	4805841,321	20904	557119,264	4807948,559	28377	547694,960	4865073,232
5959	563251,960	4831189,572	13432	561989,805	4805844,651	20905	557116,113	4807938,781	28378	547706,174	4865064,134
5960	563257,100	4831182,027	13433	561975,983	4805843,216	20906	557133,655	4807936,631	28379	547717,374	4865053,832
5961	563260,420	4831170,303	13434	561970,456	4805840,019	20907	557140,158	4807935,831	28380	547727,350	4865040,846
5962	563260,682	4831157,655	13435	561966,089	4805840,559	20908	557152,360	4807934,318	28381	547737,699	4865024,857
5963	563257,923	4831146,005	13436	561962,463	4805840,282	20909	557171,410	4807931,983	28382	547746,244	4865008,283
5964	563250,182	4831137,898	13437	561953,904	4805840,612	20910	557172,384	4807931,522	28383	547760,896	4864981,859
5965	563241,386	4831137,806	13438	561950,169	4805828,651	20911	557186,673	4807975,876	28384	547764,326	4864974,428
5966	563234,245	4831144,195	13439	561942,892	4805805,161	20912	557202,969	4807970,638	28385	547768,907	4864961,591
5967	563225,439	4831155,103	13440	561935,227	4805780,366	20913	557220,201	4807965,098	28386	547775,882	4864948,333
5968	563218,161	4831164,686	13441	561930,976	4805766,661	20914	557327,704	4808019,523	28387	547781,720	4864941,682
5969	563209,195	4831174,695	13442	561929,836	4805764,982	20915	557386,669	4808049,376	28388	547787,522	4864941,927
5970	563199,000	4831185,487	13443	561920,530	4805751,823	20916	557479,856	4808048,951	28389	547797,682	4864949,230
5971	563189,876	4831194,637	13444	561920,089	4805751,517	20917	557480,046	4808048,951	28390	547811,060	4864958,203
5972	563179,069	4831204,387	13445	561910,522	4805743,919	20918	557486,792	4808050,744	28391	547817,809	4864963,541
5973	563167,139	4831211,720	13446	561867,202	4805708,019	20919	557482,824	4808036,741	28392	547813,378	4865025,462
5974	563155,360	4831219,759	13447	561846,059	4805725,459	20920	557544,503	4808010,522	28393	547809,953	4865076,772
5975	563143,252	4831226,157	13448	561823,826	4805733,354	20921	557547,712	4808021,492	28394	547802,091	4865189,304
5976	563129,633	4831232,281	13449	561812,684	4805731,142	20922	557556,060	4808040,990	28395	547801,205	4865201,408
5977	563117,716	4831240,860	13450	561804,936	4805724,405	20923	557569,401	4808054,902	28396	547799,087	4865232,221
5978	563103,723	4831246,788	13451	561796,106	4805695,556	20924	557581,801	4808063,693	28397	547796,534	4865269,629
5979	563090,246	4831251,812	13452	561790,399	4805692,984	20925	557588,292	4808067,352	28398	547795,293	4865287,034
5980	563076,437	4831255,583	13453	561774,776	4805685,823	20926	557596,202	4808071,807	28399	547738,778	4865283,157
5981	563063,185	4831258,548	13454	561761,531	4805712,871	20927	557604,436	4808079,048	28400	547687,852	4865279,621
5982	563051,239	4831260,707	13455	561757,544	4805720,907	20928	557612,962	4808088,874	28401	547624,147	4865275,212
5983	563043,547	4831264,407	13456	561753,398	4805718,573	20929	557617,095	4808092,945	28402	547615,887	4865409,743
5984	563010,470	4831273,953	13457	561751,362	4805721,281	20930	557623,861	4808099,611	28403	547605,170	4865418,339
5985	562989,804	4831282,395	13458	561751,739	4805721,462	20931	557633,974	4808116,692	28404	547580,186	4865398,676
5986	562967,794	4831300,965	13459	561754,952	4805724,370	20932	557644,971	4808131,775	28405	547553,816	4865377,928
5987	562950,212	4831311,875	13460	561753,718	4805725,942	20933	557649,545	4808146,314	28406	547482,526	4865321,999
5988	562928,091	4831324,888	13461	561759,844	4805746,443	20934	557656,071	4808161,093	28407	547296,032	4865175,571
5989	562903,458	4831336,923	13462	561738,888	4805757,382	20935	557663,529	4808180,806	28408	547199,073	4865247,433
5990	562901,916	4831339,062	13463	561738,028	4805758,828	20936	557666,942	4808195,151	28409	547151,678	4865119,415
5991	562883,042	4831365,667	13464	561737,209	4805758,212	20937	557670,731	4808197,205	28410	547146,587	4865119,964
5992	562863,276	4831396,902	13465	561724,943	4805762,886	20938	557682,454	4808211,013	28411	547076,156	4865135,708

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5993	562847,576	4831428,786	13466	561711,269	4805784,006	20939	557684,030	4808213,614	28412	547022,722	4865151,594
5994	562788,507	4831395,322	13467	561697,095	4805764,642	20940	557689,417	4808214,954	28413	546980,652	4865164,076
5995	562767,265	4831383,614	13468	561695,321	4805762,223	20941	557717,442	4808196,852	28414	546974,960	4865166,234
5996	562772,327	4831373,287	13469	561693,611	4805766,425	20942	557720,696	4808201,889	28415	546927,159	4865184,363
5997	562775,900	4831364,907	13470	561688,481	4805779,156	20943	557693,015	4808219,771	28416	546960,780	4865275,122
5998	562786,525	4831347,449	13471	561683,957	4805776,323	20944	557725,739	4808263,572	28417	546967,512	4865293,287
5999	562799,470	4831322,203	13472	561682,072	4805775,404	20945	557745,770	4808282,852	28418	546993,994	4865364,779
6000	562813,869	4831294,301	13473	561676,896	4805783,136	20946	557763,037	4808294,965	28419	547015,623	4865423,163
6001	562825,442	4831271,504	13474	561625,814	4805859,962	20947	557810,457	4808276,232	28420	547052,733	4865523,284
6002	562833,273	4831255,785	13475	561622,059	4805866,119	20948	557806,015	4808268,139	28421	546895,727	4865581,511
6003	562841,108	4831242,616	13476	561601,476	4805856,311	20949	557803,236	4808259,886	28422	546910,973	4865630,550
6004	562847,646	4831230,627	13477	561576,059	4805877,981	20950	557802,222	4808245,200	28423	546920,981	4865653,750
6005	562854,160	4831220,568	13478	561565,129	4805891,763	20951	557804,730	4808229,771	28424	546932,784	4865687,130
6006	562860,244	4831213,437	13479	561543,329	4805919,272	20952	557807,478	4808215,638	28425	547112,309	4865620,601
6007	562868,966	4831202,010	13480	561522,156	4805953,956	20953	557810,354	4808202,468	28426	547130,839	4865670,604
6008	562876,115	4831193,578	13481	561498,441	4805997,352	20954	557815,783	4808215,464	28427	547149,418	4865720,725
6009	562884,506	4831184,022	13482	561496,284	4806000,703	20955	557819,517	4808221,627	28428	547157,386	4865717,651
6010	562893,603	4831176,569	13483	561482,475	4805993,501	20956	557825,081	4808230,761	28429	547191,624	4865810,203
6011	562903,301	4831168,254	13484	561442,167	4805972,443	20957	557833,936	4808246,733	28430	547195,111	4865808,972
6012	562914,225	4831160,305	13485	561417,618	4805959,610	20958	557844,567	4808265,308	28431	547377,927	4865741,712
6013	562924,902	4831151,710	13486	561406,097	4805984,025	20959	557852,767	4808279,649	28432	547403,687	4865814,152
6014	562935,218	4831142,915	13487	561369,011	4806060,846	20960	557860,529	4808292,173	28433	547416,790	4865849,467
6015	562946,230	4831132,747	13488	561333,513	4806120,656	20961	557869,172	4808303,471	28434	547429,005	4865882,394
6016	562955,407	4831125,094	13489	561228,928	4806296,692	20962	557874,742	4808314,346	28435	547440,999	4865914,870
6017	562965,651	4831116,201	13490	561226,901	4806300,149	20963	557877,716	4808328,791	28436	547443,427	4865921,286
6018	562973,505	4831109,434	13491	561152,278	4806425,738	20964	557873,205	4808341,561	28437	547415,372	4865954,395
6019	562980,423	4831102,821	13492	561147,108	4806434,412	20965	557864,679	4808351,438	28438	547369,359	4866092,466
6020	562988,180	4831095,152	13493	561121,271	4806477,948	20966	557854,402	4808370,963	28439	547388,621	4866132,476
6021	562996,385	4831087,528	13494	561114,690	4806489,070	20967	557834,107	4808401,892	28440	547391,866	4866148,139
6022	563003,001	4831080,670	13495	561114,196	4806489,821	20968	557820,242	4808421,614	28441	547392,706	4866152,631
6023	563009,993	4831074,428	13496	561117,055	4806663,178	20969	557805,879	4808443,051	28442	547397,212	4866196,874
6024	563017,494	4831066,143	13497	561117,373	4806683,980	20970	557793,818	4808461,238	28443	547411,107	4866240,430
6025	563024,497	4831059,274	13498	561117,807	4806710,716	20971	557777,799	4808487,428	28444	547436,691	4866304,773
6026	563029,507	4831051,803	13499	561118,549	4806757,009	20972	557759,915	4808514,634	28445	547457,577	4866347,365
6027	563034,579	4831045,806	13500	561119,088	4806788,182	20973	557732,426	4808556,894	28446	547639,694	4866345,687
6028	563040,438	4831036,127	13501	561119,228	4806796,615	20974	557720,971	4808572,058	28447	547611,325	4866380,438
6029	563045,430	4831026,562	13502	561119,727	4806830,099	20975	557714,927	4808586,400	28448	547610,727	4866391,439
6030	563049,619	4831019,277	13503	561117,141	4806834,185	20976	557709,239	4808608,954	28449	547661,394	4866455,051
6031	563054,388	4831010,656	13504	561105,934	4806851,846	20977	557707,513	4808619,258	28450	547669,314	4866468,371
6032	563058,124	4830998,676	13505	561103,628	4806859,427	20978	557704,200	4808628,817	28451	547688,200	4866500,188
6033	563059,894	4830988,662	13506	561106,951	4806900,886	20979	557701,063	4808641,710	28452	547724,410	4866556,833
6034	563061,346	4830978,253	13507	561126,124	4806994,114	20980	557701,052	4808643,719	28453	547731,925	4866569,861
6035	563061,173	4830963,798	13508	561130,377	4807055,429	20981	557710,726	4808643,401	28454	547757,218	4866613,611
6036	563059,486	4830954,318	13509	561135,821	4807107,620	20982	557711,135	4808643,384	28455	547777,209	4866645,815
6037	563057,417	4830945,589	13510	561136,069	4807109,983	20983	557719,591	4808643,096	28456	547790,106	4866649,837
6038	563054,851	4830935,213	13511	561134,959	4807131,737	20984	557720,799	4808643,057	28457	547782,154	4866672,559
6039	563050,780	4830921,978	13512	561137,408	4807220,623	20985	557756,600	4808641,137	28458	547953,412	4866685,781
6040	563047,043	4830911,417	13513	561139,863	4807237,768	20986	557809,778	4808634,170	28459	547963,473	4866633,000
6041	563045,212	4830904,703	13514	561147,229	4807289,200	20987	557866,743	4808627,020	28460	548027,504	4866637,044
6042	563042,278	4830898,882	13515	561147,351	4807302,444	20988	557944,241	4808625,280	28461	548029,829	4866625,397
6043	563040,135	4830894,116	13516	561143,167	4807329,848	20989	557993,752	4808621,683	28462	548082,990	4866655,696
6044	563048,328	4830901,597	13517	561142,859	4807370,402	20990	557999,328	4808621,271	28463	548079,946	4866661,721
6045	563066,170	4830912,116	13518	561137,248	4807398,755	20991	558003,921	4808623,947	28464	548075,894	4866666,659
6046	563084,476	4830925,694	13519	561123,763	4807446,991	20992	558040,386	4808621,310	28465	548070,380	4866675,608
6047	563107,043	4830953,976	13520	561113,028	4807475,329	20993	558087,345	4808618,672	28466	548063,273	4866685,566



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6048	563110,103	4830899,588	13521	561110,402	4807481,457	20994	558107,031	4808617,690	28467	548120,477	4866720,928
6049	563109,558	4830881,159	13522	561103,671	4807497,161	20995	558113,128	4808617,834	28468	548114,110	4866735,084
6050	563107,169	4830874,170	13523	561094,570	4807539,732	20996	558119,033	4808618,582	28469	548131,238	4866744,300
6051	563106,519	4830870,256	13524	561093,428	4807551,239	20997	558136,716	4808617,117	28470	548146,259	4866752,380
6052	563105,771	4830865,586	13525	561089,194	4807593,514	20998	558148,304	4808616,708	28471	548117,040	4866803,328
6053	563107,078	4830857,696	13526	561080,036	4807647,119	20999	558148,549	4808610,610	28472	548131,809	4866811,692
6054	563107,438	4830850,996	13527	561078,054	4807658,722	21000	558123,104	4808557,153	28473	548105,321	4866866,319
6055	563108,030	4830847,222	13528	561063,096	4807703,222	21001	558127,342	4808554,924	28474	548073,283	4866850,118
6056	563103,438	4830842,207	13529	561058,402	4807736,006	21002	558133,325	4808554,540	28475	548072,339	4866856,127
6057	563095,942	4830830,777	13530	561053,193	4807740,179	21003	558176,795	4808541,999	28476	548067,244	4866899,853
6058	563085,532	4830818,529	13531	561053,236	4807744,739	21004	558172,697	4808470,792	28477	548066,685	4866904,546
6059	563062,612	4830794,935	13532	561052,034	4807749,937	21005	558167,092	4808404,441	28478	548065,942	4866910,760
6060	563042,403	4830770,542	13533	561048,323	4807760,841	21006	558277,453	4808421,274	28479	548061,026	4866941,199
6061	563024,106	4830747,538	13534	561045,847	4807769,926	21007	558291,863	4808422,640	28480	548060,382	4866947,201
6062	563012,437	4830735,417	13535	561043,554	4807778,692	21008	558308,909	4808424,232	28481	548056,218	4866961,933
6063	563000,513	4830721,453	13536	561042,706	4807788,449	21009	558312,744	4808400,966	28482	548054,841	4866964,347
6064	562977,928	4830699,737	13537	561041,733	4807797,956	21010	558322,144	4808402,596	28483	548050,812	4866971,681
6065	562954,751	4830675,572	13538	561039,744	4807805,969	21011	558327,883	4808403,592	28484	548041,657	4866976,264
6066	562934,096	4830653,691	13539	561037,449	4807814,550	21012	558360,155	4808411,321	28485	548037,230	4866984,201
6067	562915,595	4830633,578	13540	561035,215	4807822,943	21013	558350,801	4808476,608	28486	548021,004	4867013,440
6068	562897,021	4830615,076	13541	561033,245	4807832,584	21014	558345,882	4808511,020	28487	548008,716	4867035,646
6069	562894,880	4830613,997	13542	561033,012	4807841,205	21015	558422,324	4808538,573	28488	547996,422	4867057,750
6070	562878,816	4830597,348	13543	561033,090	4807849,392	21016	558488,371	4808586,725	28489	547984,228	4867079,654
6071	562875,085	4830591,053	13544	561031,027	4807856,411	21017	558509,618	4808604,654	28490	547982,396	4867087,070
6072	562872,495	4830582,262	13545	561029,212	4807862,550	21018	558561,267	4808640,901	28491	547979,460	4867093,994
6073	562869,709	4830572,829	13546	561029,204	4807868,486	21019	558652,751	4808630,097	28492	547973,980	4867106,639
6074	562862,101	4830529,656	13547	561029,157	4807871,544	21020	558703,820	4808623,427	28493	547965,382	4867128,410
6075	562853,065	4830488,311	13548	561029,127	4807873,795	21021	558706,588	4808623,062	28494	547962,749	4867134,081
6076	562845,580	4830443,211	13549	561031,397	4807882,649	21022	558734,012	4808618,069	28495	547950,124	4867132,148
6077	562836,023	4830394,755	13550	561031,713	4807886,604	21023	558742,114	4808616,581	28496	547934,985	4867127,489
6078	562830,154	4830369,558	13551	560943,146	4807899,434	21024	558749,890	4808614,342	28497	547920,565	4867124,625
6079	562827,068	4830355,962	13552	560940,020	4807892,930	21025	558798,864	4808608,728	28498	547914,061	4867123,886
6080	562821,618	4830353,594	13553	560939,021	4807886,191	21026	558835,276	4808663,014	28499	547902,247	4867121,894
6081	562815,291	4830347,274	13554	560938,899	4807879,758	21027	558915,428	4808779,274	28500	547903,065	4867211,052
6082	562814,626	4830336,935	13555	560938,724	4807874,197	21028	558938,445	4808812,061	28501	547798,212	4867212,018
6083	562806,864	4830312,872	13556	560938,801	4807869,197	21029	558823,521	4808869,027	28502	547797,940	4867182,534
6084	562799,719	4830304,270	13557	560938,756	4807864,326	21030	558729,586	4808913,994	28503	547723,974	4867183,213
6085	562792,989	4830294,358	13558	560937,518	4807858,902	21031	558720,878	4808918,166	28504	547709,717	4867181,999
6086	562786,236	4830282,965	13559	560937,517	4807851,963	21032	558681,457	4808937,032	28505	547714,130	4867167,211
6087	562783,172	4830267,145	13560	560934,394	4807845,434	21033	558605,892	4808931,765	28506	547723,693	4867120,038
6088	562782,626	4830253,655	13561	560932,084	4807838,770	21034	558603,408	4808967,664	28507	547726,936	4867092,017
6089	562778,896	4830241,513	13562	560928,644	4807831,680	21035	558566,274	4808965,092	28508	547727,177	4867086,018
6090	562773,376	4830232,885	13563	560927,744	4807829,249	21036	558516,065	4809007,766	28509	547716,263	4867073,122
6091	562767,267	4830222,893	13564	560927,662	4807826,754	21037	558441,065	4809070,810	28510	547712,949	4867060,559
6092	562761,045	4830214,877	13565	560924,418	4807813,785	21038	558405,780	4809099,247	28511	547706,455	4867049,922
6093	562756,510	4830204,520	13566	560923,116	4807808,361	21039	558419,186	4809128,463	28512	547701,724	4867035,770
6094	562755,586	4830192,935	13567	560922,312	4807802,561	21040	558506,303	4809179,670	28513	547696,716	4867023,723
6095	562755,633	4830182,025	13568	560921,886	4807797,004	21041	558459,294	4809254,651	28514	547693,912	4867015,621
6096	562761,009	4830173,210	13569	560920,398	4807791,517	21042	558371,973	4809203,179	28515	547692,094	4867010,367
6097	562820,427	4830178,148	13570	560919,708	4807784,403	21043	558363,287	4809151,404	28516	547688,163	4866996,110
6098	562844,544	4830180,957	13571	560918,339	4807778,104	21044	558335,262	4809152,090	28517	547677,598	4866966,914
6099	562864,109	4830183,175	13572	560917,783	4807772,113	21045	558298,605	4809162,940	28518	547671,896	4866955,475
6100	562899,216	4830188,074	13573	560917,039	4807766,121	21046	558295,714	4809163,799	28519	547665,558	4866940,337
6101	562908,241	4830189,304	13574	560916,977	4807759,311	21047	558286,891	4809166,408	28520	547653,651	4866917,357
6102	562956,979	4830192,734	13575	560917,034	4807752,123	21048	558257,931	4809139,396	28521	547635,412	4866890,534

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6103	562988,388	4830198,021	13576	560916,842	4807751,564	21049	558239,204	4809144,569	28522	547629,424	4866880,690
6104	562998,285	4830168,838	13577	560915,484	4807746,703	21050	558213,992	4809143,393	28523	547613,964	4866852,044
6105	563013,971	4830160,477	13578	560913,640	4807736,475	21051	558213,299	4809143,361	28524	547603,679	4866831,444
6106	563031,538	4830148,888	13579	560912,333	4807730,303	21052	558152,094	4809140,508	28525	547592,888	4866810,352
6107	563048,703	4830136,860	13580	560911,831	4807723,057	21053	558151,018	4809143,885	28526	547573,120	4866769,450
6108	563068,117	4830124,968	13581	560911,454	4807716,311	21054	558118,266	4809171,951	28527	547555,189	4866732,928
6109	563087,505	4830112,591	13582	560911,084	4807710,132	21055	558120,612	4809182,496	28528	547525,024	4866670,428
6110	563107,192	4830100,885	13583	560911,157	4807704,383	21056	558089,166	4809196,883	28529	547508,320	4866636,796
6111	563122,319	4830086,947	13584	560909,861	4807699,521	21057	558034,158	4809215,598	28530	547449,001	4866658,781
6112	563136,370	4830073,451	13585	560908,784	4807697,966	21058	558023,336	4809219,277	28531	547304,192	4866712,446
6113	563151,486	4830059,533	13586	560909,400	4807690,214	21059	558029,310	4809227,517	28532	547319,659	4866753,117
6114	563166,007	4830042,888	13587	560908,023	4807683,167	21060	558021,867	4809233,187	28533	547314,211	4866755,488
6115	563181,913	4830023,448	13588	560907,148	4807676,491	21061	558015,360	4809243,344	28534	547153,549	4866820,694
6116	563197,096	4830005,732	13589	560906,878	4807674,246	21062	558011,952	4809242,273	28535	547155,598	4866826,112
6117	563209,916	4829991,217	13590	560906,338	4807670,063	21063	558001,953	4809252,563	28536	547185,307	4866904,310
6118	563221,110	4829980,099	13591	560903,722	4807664,277	21064	557992,323	4809259,950	28537	547194,904	4866928,338
6119	563228,254	4829965,583	13592	560902,327	4807662,103	21065	557983,523	4809270,428	28538	547197,073	4866933,694
6120	563236,726	4829950,832	13593	560898,476	4807657,579	21066	557981,428	4809270,848	28539	547211,337	4866969,495
6121	563244,304	4829936,938	13594	560896,913	4807657,403	21067	557956,145	4809296,734	28540	547215,949	4866981,696
6122	563247,827	4829925,359	13595	560895,363	4807658,794	21068	557946,556	4809296,526	28541	547204,725	4867017,842
6123	563243,240	4829918,121	13596	560894,890	4807662,047	21069	557938,600	4809296,355	28542	547182,092	4867090,524
6124	563239,906	4829922,853	13597	560894,932	4807666,110	21070	557928,279	4809296,132	28543	547171,170	4867133,420
6125	563237,158	4829926,455	13598	560895,985	4807671,908	21071	557916,482	4809317,536	28544	547155,921	4867166,363
6126	563231,406	4829931,406	13599	560896,469	4807676,966	21072	557907,281	4809338,512	28545	547138,170	4867205,831
6127	563222,910	4829936,885	13600	560896,954	4807682,085	21073	557907,954	4809346,703	28546	547128,062	4867228,347
6128	563210,969	4829942,893	13601	560898,579	4807689,068	21074	557912,867	4809359,057	28547	547116,246	4867254,766
6129	563200,992	4829948,287	13602	560899,259	4807694,870	21075	557914,044	4809367,340	28548	547099,137	4867296,278
6130	563193,466	4829953,803	13603	560899,823	4807701,801	21076	557920,339	4809377,580	28549	547098,891	4867296,778
6131	563191,249	4829960,670	13604	560900,573	4807708,603	21077	557922,210	4809385,459	28550	547089,523	4867317,292
6132	563189,538	4829969,208	13605	560900,946	4807715,285	21078	557918,350	4809411,186	28551	547079,664	4867338,879
6133	563188,564	4829976,038	13606	560901,943	4807721,589	21079	557910,534	4809441,652	28552	547074,150	4867350,986
6134	563184,002	4829979,903	13607	560902,369	4807727,205	21080	557906,792	4809458,479	28553	547065,700	4867376,807
6135	563176,966	4829980,945	13608	560902,431	4807733,580	21081	557901,332	4809483,923	28554	547057,092	4867398,628
6136	563170,739	4829974,954	13609	560902,620	4807740,637	21082	557899,712	4809507,680	28555	547049,953	4867416,818
6137	563164,773	4829968,822	13610	560903,630	4807748,563	21083	557890,940	4809507,479	28556	547035,849	4867446,118
6138	563163,504	4829967,511	13611	560903,951	4807756,245	21084	557883,632	4809515,875	28557	547035,673	4867446,494
6139	563155,397	4829958,190	13612	560904,017	4807763,368	21085	557869,004	4809512,613	28558	547034,506	4867449,130
6140	563146,327	4829950,347	13613	560904,081	4807770,367	21086	557864,993	4809506,871	28559	547015,643	4867490,356
6141	563119,778	4829923,442	13614	560904,212	4807777,547	21087	557857,954	4809506,705	28560	546999,260	4867529,425
6142	563132,693	4829914,556	13615	560905,091	4807784,852	21088	557853,954	4809506,612	28561	546973,041	4867579,773
6143	563124,533	4829904,554	13616	560905,402	4807791,471	21089	557813,340	4809505,668	28562	546943,163	4867619,284
6144	563110,789	4829889,624	13617	560906,962	4807797,956	21090	557802,088	4809502,987	28563	546942,920	4867619,659
6145	563095,924	4829871,387	13618	560907,389	4807803,572	21091	557756,434	4809483,875	28564	546941,812	4867621,108
6146	563080,412	4829852,111	13619	560907,447	4807809,633	21092	557743,381	4809478,439	28565	546912,788	4867665,171
6147	563061,725	4829832,408	13620	560907,378	4807815,820	21093	557723,857	4809474,350	28566	546907,003	4867675,094
6148	563044,140	4829813,815	13621	560907,941	4807822,750	21094	557699,530	4809471,429	28567	546905,900	4867676,982
6149	563027,521	4829793,848	13622	560909,506	4807829,672	21095	557697,868	4809471,233	28568	546903,558	4867681,000
6150	563010,200	4829773,922	13623	560911,381	4807836,463	21096	557669,489	4809459,770	28569	546885,783	4867711,224
6151	562992,968	4829754,808	13624	560912,938	4807842,634	21097	557650,597	4809452,427	28570	546870,161	4867737,608
6152	562974,915	4829734,303	13625	560914,050	4807848,187	21098	557672,916	4809389,401	28571	546854,472	4867764,294
6153	562958,975	4829716,482	13626	560914,278	4807852,496	21099	557692,164	4809337,050	28572	546817,923	4867805,370
6154	562951,983	4829708,700	13627	560913,398	4807858,562	21100	557682,183	4809333,275	28573	546779,917	4867850,898
6155	562918,832	4829672,828	13628	560912,514	4807864,257	21101	557650,129	4809321,154	28574	546727,597	4867915,357
6156	562918,559	4829672,121	13629	560912,066	4807869,883	21102	557648,316	4809320,460	28575	546683,484	4867969,672
6157	562913,983	4829660,386	13630	560911,872	4807875,759	21103	557668,982	4809258,168	28576	546636,660	4868027,332

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6158	562851,633	4829500,664	13631	560910,103	4807880,712	21104	557687,634	4809199,974	28577	546562,457	4868118,732
6159	562832,147	4829450,759	13632	560906,353	4807886,992	21105	557712,196	4809122,082	28578	546482,773	4868087,726
6160	562817,619	4829413,514	13633	560904,704	4807891,257	21106	557739,147	4809036,918	28579	546482,618	4868091,477
6161	562817,414	4829412,999	13634	560903,795	4807894,264	21107	557683,997	4809024,303	28580	546481,451	4868121,047
6162	562816,408	4829408,080	13635	560903,526	4807899,014	21108	557649,649	4809013,568	28581	546479,805	4868145,304
6163	562813,607	4829394,777	13636	560901,438	4807903,034	21109	557645,777	4809012,361	28582	546471,696	4868167,989
6164	562777,826	4829403,048	13637	560899,808	4807909,048	21110	557634,399	4809008,800	28583	546457,838	4868189,420
6165	562762,500	4829377,076	13638	560900,965	4807912,472	21111	557644,322	4808908,007	28584	546448,181	4868212,126
6166	562745,649	4829343,062	13639	560902,822	4807917,269	21112	557670,454	4808807,920	28585	546442,492	4868226,120
6167	562748,237	4829334,253	13640	560905,490	4807922,176	21113	557701,803	4808682,549	28586	546439,394	4868234,761
6168	562740,285	4829290,709	13641	560906,842	4807926,478	21114	557654,739	4808671,041	28587	546443,335	4868236,471
6169	562736,696	4829271,040	13642	560908,760	4807931,085	21115	557602,178	4808796,127	28588	546457,194	4868207,417
6170	562736,476	4829269,840	13643	560910,487	4807935,440	21116	557538,404	4808941,343	28589	546464,545	4868185,298
6171	562746,860	4829270,600	13644	560911,287	4807940,806	21117	557557,511	4808965,327	28590	546474,683	4868166,771
6172	562743,853	4829246,130	13645	560911,334	4807945,928	21118	557564,397	4809080,516	28591	546490,358	4868172,374
6173	562741,730	4829205,782	13646	560911,886	4807951,611	21119	557559,158	4809082,554	28592	546497,227	4868172,386
6174	562776,174	4829212,582	13647	560912,373	4807957,104	21120	557553,916	4809126,367	28593	546501,246	4868166,968
6175	562774,078	4829202,165	13648	560912,483	4807961,911	21121	557547,541	4809136,515	28594	546540,899	4868144,993
6176	562773,847	4829200,905	13649	560911,653	4807966,858	21122	557519,197	4809157,550	28595	546548,184	4868142,606
6177	562690,376	4829190,562	13650	560909,578	4807972,188	21123	557510,225	4809165,893	28596	546585,276	4868106,214
6178	562691,179	4829174,529	13651	560908,252	4807977,574	21124	557502,100	4809179,892	28597	546658,747	4868078,677
6179	562693,733	4829160,999	13652	560908,189	4807984,072	21125	557492,801	4809199,423	28598	546647,347	4868041,301
6180	562696,641	4829145,639	13653	560908,251	4807990,755	21126	557470,864	4809256,907	28599	546765,029	4867896,321
6181	562769,335	4829151,704	13654	560908,290	4807994,628	21127	557467,262	4809312,834	28600	546793,025	4867863,390
6182	562788,753	4829145,964	13655	560908,709	4807999,937	21128	557453,863	4809314,446	28601	546818,318	4867834,168
6183	562847,044	4829130,662	13656	560908,880	4808004,745	21129	557450,324	4809369,310	28602	546845,371	4867800,868
6184	562847,336	4829125,508	13657	560909,676	4808009,551	21130	557371,267	4809356,499	28603	546873,490	4867766,997
6185	562851,035	4829125,657	13658	560910,533	4808014,603	21131	557362,890	4809401,623	28604	546904,652	4867731,659
6186	562858,086	4829125,931	13659	560913,089	4808020,574	21132	557354,321	4809442,407	28605	546938,871	4867689,495
6187	562882,719	4829126,893	13660	560916,786	4808028,354	21133	557349,326	4809466,667	28606	546974,653	4867646,297
6188	562883,649	4829126,924	13661	560918,444	4808031,958	21134	557355,996	4809467,831	28607	547006,258	4867604,652
6189	562908,859	4829150,482	13662	560920,422	4808036,565	21135	557429,110	4809480,592	28608	547030,583	4867565,944
6190	562909,588	4829150,446	13663	560922,153	4808041,299	21136	557423,424	4809515,305	28609	547055,117	4867536,978
6191	562915,241	4829150,176	13664	560924,769	4808047,207	21137	557421,198	4809526,430	28610	547076,236	4867502,975
6192	562961,368	4829147,950	13665	560927,072	4808052,874	21138	557419,003	4809536,507	28611	547095,383	4867471,748
6193	563023,628	4829178,165	13666	560928,616	4808057,732	21139	557560,927	4809579,628	28612	547114,002	4867431,028
6194	563117,645	4829199,438	13667	560930,226	4808062,842	21140	557561,281	4809579,995	28613	547125,314	4867391,636
6195	563107,840	4829237,547	13668	560930,900	4808068,083	21141	557553,589	4809597,867	28614	547139,755	4867344,385
6196	563170,188	4829259,984	13669	560931,255	4808072,830	21142	557545,586	4809616,469	28615	547160,803	4867283,028
6197	563182,400	4829266,866	13670	560932,443	4808079,815	21143	557544,066	4809620,002	28616	547171,145	4867252,333
6198	563193,974	4829267,890	13671	560933,937	4808085,738	21144	557535,872	4809638,210	28617	547173,809	4867257,042
6199	563291,424	4829276,518	13672	560934,550	4808091,355	21145	557524,002	4809664,769	28618	547180,838	4867273,414
6200	563324,983	4829281,936	13673	560935,869	4808098,777	21146	557505,305	4809706,491	28619	547200,500	4867319,219
6201	563347,366	4829277,481	13674	560937,726	4808103,569	21147	557493,971	4809731,780	28620	547219,082	4867362,397
6202	563387,182	4829266,672	13675	560939,781	4808109,738	21148	557491,530	4809737,230	28621	547381,192	4867292,681
6203	563406,595	4829261,178	13676	560941,147	4808115,412	21149	557471,757	4809781,441	28622	547491,159	4867245,439
6204	563412,290	4829260,595	13677	560942,456	4808121,958	21150	557453,934	4809821,292	28623	547492,307	4867248,675
6205	563421,745	4829258,485	13678	560943,204	4808128,388	21151	557266,411	4809752,045	28624	547496,668	4867260,882
6206	563434,862	4829253,120	13679	560943,510	4808134,132	21152	557256,698	4809778,356	28625	547507,183	4867290,212
6207	563448,063	4829247,230	13680	560943,997	4808139,875	21153	557249,316	4809798,337	28626	547509,040	4867295,505
6208	563463,148	4829240,640	13681	560944,042	4808144,686	21154	557244,966	4809810,135	28627	547510,323	4867298,992
6209	563477,122	4829236,493	13682	560941,418	4808151,335	21155	557230,935	4809848,118	28628	547514,049	4867309,451
6210	563488,605	4829231,440	13683	560938,390	4808154,861	21156	557227,296	4809847,206	28629	547526,618	4867344,636
6211	563501,837	4829224,587	13684	560935,492	4808159,140	21157	557205,406	4809839,002	28630	547526,815	4867345,258
6212	563519,547	4829217,436	13685	560932,345	4808163,290	21158	557199,835	4809835,323	28631	547527,645	4867347,448

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6213	563537,347	4829209,729	13686	560928,018	4808168,579	21159	557171,418	4809819,672	28632	547531,040	4867356,840
6214	563528,024	4829201,506	13687	560924,989	4808171,857	21160	557162,547	4809816,058	28633	547543,288	4867391,036
6215	563515,607	4829182,627	13688	560922,527	4808176,067	21161	557093,227	4809788,846	28634	547548,871	4867406,594
6216	563529,342	4829175,064	13689	560920,950	4808180,951	21162	557061,542	4809776,406	28635	547565,409	4867452,741
6217	563545,462	4829161,668	13690	560919,675	4808185,150	21163	557038,645	4809771,577	28636	547567,145	4867457,544
6218	563569,028	4829135,586	13691	560919,609	4808191,461	21164	557036,889	4809770,764	28637	547567,349	4867457,947
6219	563600,137	4829101,246	13692	560920,141	4808201,579	21165	557013,213	4809759,708	28638	547573,450	4867457,199
6220	563626,715	4829070,008	13693	560920,820	4808207,383	21166	557007,441	4809757,034	28639	547611,477	4867461,550
6221	563647,738	4829032,703	13694	560921,123	4808213,128	21167	556977,815	4809743,373	28640	547609,523	4867466,567
6222	563667,119	4828993,409	13695	560921,175	4808218,623	21168	556916,113	4809709,906	28641	547701,681	4867465,717
6223	563680,535	4828957,673	13696	560921,734	4808225,243	21169	556885,781	4809693,470	28642	547743,264	4867465,335
6224	563685,632	4828925,718	13697	560922,285	4808230,858	21170	556871,796	4809685,884	28643	547745,472	4867705,329
6225	563773,104	4828967,470	13698	560922,532	4808237,170	21171	556863,194	4809681,225	28644	547781,556	4867704,995
6226	563784,800	4828973,023	13699	560924,517	4808242,273	21172	556829,767	4809663,108	28645	547787,053	4867704,945
6227	563788,308	4828970,455	13700	560926,824	4808248,501	21173	556727,949	4809607,923	28646	547821,938	4867704,626
6228	563797,853	4828969,225	13701	560928,957	4808256,228	21174	556723,151	4809605,898	28647	547830,733	4867704,541
6229	563800,075	4828950,055	13702	560929,030	4808256,536	21175	556745,492	4809562,704	28648	547861,520	4867704,261
6230	563793,985	4828951,108	13703	560930,584	4808263,151	21176	556726,866	4809552,609	28649	547872,315	4867704,160
6231	563810,660	4828883,525	13704	560931,760	4808268,701	21177	556657,601	4809515,074	28650	547900,904	4867703,897
6232	563827,869	4828813,773	13705	560931,615	4808273,324	21178	556665,397	4809500,737	28651	547934,786	4867703,586
6233	563827,904	4828813,547	13706	560930,210	4808276,711	21179	556673,651	4809485,567	28652	547940,184	4867703,536
6234	563865,208	4828662,439	13707	560927,678	4808279,983	21180	556682,783	4809468,686	28653	547942,522	4867957,424
6235	563881,100	4828598,016	13708	560923,058	4808280,527	21181	556685,573	4809463,511	28654	547964,100	4867956,024
6236	563924,844	4828520,298	13709	560919,060	4808280,565	21182	556693,760	4809448,380	28655	547982,069	4867953,462
6237	563937,746	4828497,374	13710	560914,272	4808282,859	21183	556705,161	4809427,301	28656	547995,247	4867951,539
6238	563963,372	4828471,092	13711	560911,572	4808288,190	21184	556578,273	4809358,301	28657	548002,117	4867951,477
6239	563980,529	4828453,492	13712	560909,814	4808294,148	21185	556486,117	4809308,193	28658	548003,844	4867951,461
6240	564030,569	4828415,643	13713	560907,679	4808299,600	21186	556470,954	4809299,946	28659	548022,967	4867954,882
6241	564038,752	4828409,453	13714	560906,792	4808305,109	21187	556378,705	4809253,635	28660	548045,986	4867957,771
6242	564057,957	4828394,297	13715	560902,579	4808308,833	21188	556359,040	4809243,763	28661	548051,687	4867958,219
6243	564065,795	4828388,123	13716	560898,156	4808310,185	21189	556338,190	4809233,288	28662	548066,094	4867959,383
6244	564101,050	4828361,812	13717	560893,544	4808311,539	21190	556315,702	4809222,003	28663	548128,997	4867962,005
6245	564153,701	4828322,518	13718	560890,296	4808311,696	21191	556291,366	4809209,781	28664	548156,996	4867963,150
6246	564236,418	4828260,789	13719	560887,645	4808315,594	21192	556267,404	4809197,743	28665	548193,045	4867969,815
6247	564254,117	4828250,660	13720	560885,002	4808319,544	21193	556243,791	4809185,899	28666	548218,588	4867975,476
6248	564282,759	4828234,267	13721	560879,356	4808306,546	21194	556220,519	4809174,208	28667	548222,594	4867976,338
6249	564299,099	4828230,049	13722	560876,098	4808310,758	21195	556171,890	4809149,795	28668	548229,004	4867977,682
6250	564338,178	4828219,961	13723	560847,633	4808381,619	21196	556148,587	4809138,097	28669	548252,844	4867982,858
6251	564367,928	4828212,281	13724	560805,577	4808508,850	21197	556124,615	4809126,063	28670	548270,685	4867988,093
6252	564374,078	4828213,530	13725	560790,049	4808528,215	21198	556100,501	4809113,950	28671	548294,112	4867991,779
6253	564404,260	4828219,655	13726	560752,823	4808616,604	21199	556059,243	4809093,242	28672	548317,047	4867996,366
6254	564406,592	4828220,127	13727	560749,723	4808622,334	21200	556034,869	4809081,001	28673	548337,797	4868002,869
6255	564432,124	4828198,457	13728	560794,463	4808634,281	21201	556008,350	4809067,691	28674	548355,934	4868007,603
6256	564475,427	4828161,710	13729	560783,933	4808699,566	21202	555981,314	4809054,116	28675	548376,157	4868010,816
6257	564491,024	4828137,209	13730	560772,736	4808755,925	21203	555953,161	4809039,979	28676	548394,115	4868017,745
6258	564525,958	4828082,340	13731	560772,404	4808757,607	21204	555880,405	4809003,448	28677	548431,205	4868029,000
6259	564568,940	4828014,830	13732	560762,750	4808801,793	21205	555869,604	4809023,271	28678	548437,370	4868036,243
6260	564609,047	4827951,839	13733	560761,443	4808807,732	21206	555832,450	4809091,445	28679	548448,890	4868038,832
6261	564622,142	4827929,326	13734	560759,882	4808814,904	21207	555819,572	4809084,984	28680	548474,743	4868045,894
6262	564626,083	4827922,555	13735	560749,565	4808832,376	21208	555794,897	4809072,598	28681	548509,120	4868055,277
6263	564639,744	4827899,069	13736	560713,159	4808864,951	21209	555766,512	4809058,347	28682	548518,165	4868060,790
6264	564618,015	4827856,686	13737	560662,743	4808870,247	21210	555760,022	4809060,105	28683	548525,741	4868069,315
6265	564616,329	4827853,401	13738	560648,397	4808880,797	21211	555757,479	4809060,801	28684	548531,258	4868082,162
6266	564599,352	4827835,141	13739	560627,574	4808890,538	21212	555706,645	4809059,622	28685	548535,390	4868096,717
6267	564581,162	4827815,575	13740	560619,645	4808910,726	21213	555695,920	4809053,363	28686	548541,202	4868109,263

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6268	564519,108	4827748,822	13741	560611,619	4808949,739	21214	555690,054	4809043,699	28687	548550,660	4868115,670
6269	564495,825	4827723,774	13742	560611,361	4808951,029	21215	555690,929	4809036,906	28688	548579,789	4868109,106
6270	564467,701	4827693,523	13743	560611,008	4808972,596	21216	555694,528	4809011,070	28689	548596,331	4868103,455
6271	564489,477	4827640,546	13744	560617,448	4809003,638	21217	555696,526	4808996,714	28690	548608,389	4868099,345
6272	564492,534	4827633,115	13745	560618,640	4809009,386	21218	555703,332	4808983,846	28691	548619,393	4868100,146
6273	564475,581	4827642,769	13746	560636,764	4809055,748	21219	555523,757	4808981,122	28692	548664,738	4868106,926
6274	564448,033	4827658,369	13747	560647,036	4809083,316	21220	555520,665	4808989,788	28693	548679,523	4868109,315
6275	564312,972	4827735,257	13748	560425,750	4809116,199	21221	555519,064	4808994,891	28694	548705,686	4868113,545
6276	564295,677	4827745,098	13749	560369,931	4809124,083	21222	555516,984	4808998,908	28695	548722,392	4868114,589
6277	564215,329	4827790,927	13750	560355,945	4809126,049	21223	555507,592	4809017,050	28696	548736,187	4868114,864
6278	564217,320	4827794,259	13751	560349,500	4809096,292	21224	555496,948	4809029,027	28697	548748,757	4868112,449
6279	564224,722	4827806,639	13752	560340,854	4809101,821	21225	555493,154	4809044,436	28698	548761,023	4868109,037
6280	564260,371	4827867,064	13753	560227,829	4809153,733	21226	555491,716	4809078,138	28699	548771,272	4868107,519
6281	564320,489	4827968,796	13754	560140,167	4809206,208	21227	555492,670	4809121,474	28700	548771,806	4868107,439
6282	564274,149	4827989,743	13755	560109,365	4809215,759	21228	555494,829	4809150,554	28701	548786,071	4868104,308
6283	564128,865	4828055,400	13756	560105,497	4809216,966	21229	555494,969	4809154,052	28702	548800,712	4868098,275
6284	564013,400	4828107,580	13757	560087,581	4809228,637	21230	555501,205	4809165,671	28703	548812,749	4868092,068
6285	564007,579	4828110,209	13758	559978,422	4809299,536	21231	555497,458	4809171,366	28704	548818,006	4868087,619
6286	563984,051	4828120,565	13759	559973,079	4809303,007	21232	555513,123	4809200,559	28705	548822,667	4868083,680
6287	563980,141	4828122,113	13760	559855,601	4809375,983	21233	555517,800	4809209,268	28706	548838,569	4868073,437
6288	563964,013	4828128,487	13761	559678,416	4809494,419	21234	555541,740	4809253,848	28707	548856,060	4868062,278
6289	563813,471	4828188,041	13762	559496,704	4809612,707	21235	555577,893	4809274,843	28708	548884,820	4868048,123
6290	563736,324	4828218,556	13763	559493,294	4809614,969	21236	555615,161	4809296,502	28709	548955,482	4868014,185
6291	563687,579	4828237,837	13764	559492,489	4809615,533	21237	555651,616	4809317,679	28710	548972,503	4868006,228
6292	563652,421	4828251,751	13765	559409,892	4809673,431	21238	555682,864	4809335,832	28711	549000,073	4867993,381
6293	563648,675	4828253,232	13766	559333,057	4809727,288	21239	555688,633	4809339,178	28712	549005,823	4867990,725
6294	563641,119	4828256,223	13767	559292,784	4809752,983	21240	555715,336	4809347,047	28713	549037,601	4867976,040
6295	563623,085	4828263,356	13768	559272,565	4809765,887	21241	555748,849	4809356,901	28714	549038,588	4867975,630
6296	563616,602	4828266,942	13769	559246,598	4809782,450	21242	555782,208	4809366,731	28715	549071,360	4867961,935
6297	563584,558	4828284,662	13770	559243,248	4809784,641	21243	555812,592	4809375,676	28716	549088,788	4867954,777
6298	563582,438	4828285,832	13771	559140,032	4809844,068	21244	555843,787	4809384,863	28717	549092,468	4867953,144
6299	563576,256	4828289,252	13772	559117,763	4809860,761	21245	555852,107	4809387,316	28718	549103,716	4867947,542
6300	563548,480	4828304,609	13773	559107,836	4809868,201	21246	555875,639	4809395,114	28719	549112,008	4867947,064
6301	563539,235	4828309,721	13774	559063,016	4809902,005	21247	555982,655	4809430,612	28720	549125,062	4867942,648
6302	563530,816	4828325,149	13775	559069,442	4809920,171	21248	555996,858	4809440,138	28721	549138,134	4867939,828
6303	563522,813	4828339,809	13776	559094,553	4809945,059	21249	556031,996	4809463,675	28722	549154,989	4867935,773
6304	563515,896	4828352,482	13777	559122,205	4809992,587	21250	556094,787	4809505,749	28723	549172,951	4867932,410
6305	563512,593	4828358,452	13778	559125,914	4810005,599	21251	556105,736	4809536,386	28724	549192,614	4867929,033
6306	563500,333	4828413,617	13779	559126,564	4810023,825	21252	556081,014	4809554,640	28725	549363,582	4867845,387
6307	563452,224	4828630,025	13780	559123,148	4810062,927	21253	556038,995	4809585,677	28726	549459,047	4868105,817
6308	563450,333	4828646,943	13781	559141,838	4810085,006	21254	556023,554	4809597,089	28727	549259,287	4868124,347
6309	563433,576	4828796,739	13782	559169,320	4810104,805	21255	555971,777	4809635,337	28728	549247,682	4868134,251
6310	563385,083	4828782,325	13783	559181,040	4810162,199	21256	555965,850	4809639,708	28729	549146,296	4868164,272
6311	563413,238	4828795,765	13784	559182,881	4810200,278	21257	555931,366	4809628,483	28730	549044,875	4868201,694
6312	563424,407	4828801,136	13785	559180,269	4810251,785	21258	555886,746	4809613,953	28731	548905,300	4868253,259
6313	563332,114	4828855,042	13786	559180,674	4810277,994	21259	555837,263	4809597,834	28732	548888,461	4868259,511
6314	563261,705	4828896,171	13787	559171,968	4810333,148	21260	555790,007	4809582,450	28733	548880,139	4868267,586
6315	563208,044	4828927,516	13788	559162,991	4810356,955	21261	555756,587	4809571,561	28734	548879,321	4868276,289
6316	563106,220	4828874,075	13789	559158,181	4810399,984	21262	555718,022	4809559,003	28735	548878,951	4868279,593
6317	563095,605	4828868,504	13790	559158,020	4810428,836	21263	555680,240	4809546,698	28736	548897,122	4868331,406
6318	563062,619	4828886,231	13791	559136,518	4810390,187	21264	555641,335	4809534,033	28737	548917,237	4868388,399
6319	562966,216	4828938,020	13792	559114,645	4810366,408	21265	555597,661	4809519,813	28738	548924,072	4868371,406
6320	562947,749	4828842,457	13793	559058,600	4810343,416	21266	555542,595	4809481,967	28739	548945,400	4868349,887
6321	562945,429	4828830,433	13794	559010,226	4810336,847	21267	555500,903	4809453,321	28740	548962,461	4868336,690
6322	562942,832	4828822,291	13795	558991,704	4810330,808	21268	555460,699	4809425,702	28741	548970,380	4868330,710



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6323	562939,135	4828814,466	13796	558963,250	4810313,380	21269	555418,332	4809396,588	28742	549013,396	4868290,521
6324	562934,952	4828796,973	13797	558946,607	4810314,413	21270	555369,932	4809467,030	28743	549016,399	4868287,770
6325	562929,685	4828795,062	13798	558927,110	4810312,063	21271	555341,686	4809447,029	28744	549067,280	4868242,610
6326	562929,762	4828794,551	13799	558801,786	4810279,208	21272	555324,830	4809435,092	28745	549074,424	4868238,157
6327	562931,116	4828785,569	13800	558781,786	4810276,353	21273	555303,457	4809419,952	28746	549100,288	4868221,845
6328	562932,326	4828777,712	13801	558735,151	4810263,532	21274	555294,774	4809413,815	28747	549105,308	4868219,332
6329	562932,845	4828764,896	13802	558722,136	4810257,293	21275	555261,456	4809390,212	28748	549124,464	4868209,843
6330	562932,704	4828749,611	13803	558662,839	4810252,144	21276	555253,987	4809384,921	28749	549147,330	4868210,157
6331	562931,901	4828740,458	13804	558597,825	4810229,994	21277	555238,760	4809341,668	28750	549179,123	4868217,943
6332	562925,279	4828721,658	13805	558593,894	4810232,830	21278	555231,997	4809322,424	28751	549205,918	4868224,584
6333	562915,210	4828727,945	13806	558548,850	4810264,911	21279	555223,935	4809299,570	28752	549219,474	4868231,635
6334	562884,352	4828745,657	13807	558530,749	4810277,801	21280	555113,675	4809338,419	28753	549238,949	4868256,667
6335	562834,211	4828769,834	13808	558450,489	4810319,092	21281	555087,822	4809297,638	28754	549248,324	4868274,109
6336	562768,619	4828804,949	13809	558431,204	4810335,344	21282	555057,530	4809249,857	28755	549270,870	4868304,796
6337	562715,020	4828833,674	13810	558412,149	4810339,451	21283	555051,142	4809250,987	28756	549294,487	4868320,653
6338	562702,404	4828840,217	13811	558406,689	4810338,507	21284	555021,470	4809254,882	28757	549315,012	4868337,392
6339	562669,839	4828857,105	13812	558398,131	4810337,032	21285	555015,272	4809256,294	28758	549339,649	4868345,419
6340	562667,383	4828858,518	13813	558396,388	4810336,736	21286	555005,272	4809271,053	28759	549369,570	4868365,607
6341	562657,362	4828864,267	13814	558391,866	4810328,712	21287	554995,634	4809280,342	28760	549367,993	4868368,161
6342	562655,060	4828861,000	13815	558378,897	4810293,580	21288	554993,966	4809281,948	28761	549362,576	4868377,006
6343	562650,748	4828864,011	13816	558345,925	4810204,248	21289	554974,265	4809302,391	28762	549344,854	4868406,357
6344	562647,383	4828867,283	13817	558326,885	4810198,104	21290	554956,448	4809318,314	28763	549325,066	4868439,933
6345	562639,342	4828871,613	13818	558285,616	4810166,240	21291	554937,754	4809326,985	28764	549313,739	4868458,228
6346	562629,255	4828875,950	13819	558232,400	4810028,046	21292	554863,302	4809352,016	28765	549303,194	4868474,620
6347	562619,778	4828879,807	13820	558225,747	4809998,477	21293	554929,144	4809486,041	28766	549290,076	4868494,030
6348	562610,988	4828885,138	13821	558225,627	4809976,736	21294	554985,110	4809623,569	28767	549283,168	4868503,792
6349	562608,068	4828884,910	13822	558232,268	4809933,059	21295	555012,826	4809661,849	28768	549270,922	4868519,698
6350	562586,819	4828883,246	13823	558242,559	4809853,558	21296	555101,214	4809850,207	28769	549249,860	4868545,083
6351	562579,618	4828882,109	13824	558240,195	4809830,485	21297	555157,516	4809905,467	28770	549241,264	4868555,858
6352	562577,615	4828881,961	13825	558226,187	4809798,037	21298	555302,911	4810080,323	28771	549230,964	4868566,350
6353	562559,276	4828880,607	13826	558214,433	4809793,668	21299	555364,678	4810071,252	28772	549210,875	4868588,526
6354	562545,663	4828882,936	13827	558275,137	4809751,167	21300	555369,015	4810075,473	28773	549170,256	4868628,183
6355	562533,434	4828891,175	13828	558309,624	4809727,018	21301	555417,620	4810123,095	28774	549142,104	4868654,137
6356	562532,349	4828892,057	13829	558252,336	4809653,143	21302	555465,641	4810074,082	28775	549117,734	4868678,253
6357	562525,877	4828897,271	13830	558265,538	4809640,814	21303	555516,207	4810078,726	28776	549088,406	4868706,711
6358	562510,268	4828908,259	13831	558311,976	4809614,113	21304	555512,885	4810105,429	28777	549048,573	4868744,866
6359	562503,003	4828917,914	13832	558328,561	4809606,750	21305	555556,059	4810109,365	28778	549025,996	4868768,463
6360	562490,763	4828937,795	13833	558366,263	4809590,016	21306	555618,238	4810115,037	28779	549017,910	4868780,531
6361	562487,000	4828947,343	13834	558401,720	4809574,284	21307	555629,177	4810116,036	28780	549004,495	4868800,052
6362	562481,709	4828958,062	13835	558406,207	4809572,292	21308	555674,791	4810120,201	28781	549001,851	4868805,971
6363	562476,617	4828972,438	13836	558440,267	4809560,234	21309	555682,519	4810036,099	28782	548992,609	4868822,951
6364	562476,489	4828972,800	13837	558481,496	4809545,641	21310	555720,967	4810039,631	28783	548978,716	4868844,871
6365	562474,052	4828986,318	13838	558536,914	4809526,032	21311	555762,830	4810043,473	28784	548968,778	4868862,157
6366	562473,322	4828990,417	13839	558539,725	4809525,037	21312	555808,712	4810047,686	28785	548959,813	4868876,332
6367	562468,399	4829006,941	13840	558595,717	4809499,079	21313	555880,953	4810069,457	28786	548951,112	4868897,706
6368	562463,311	4829027,566	13841	558619,406	4809489,931	21314	555868,248	4810080,471	28787	548949,060	4868913,820
6369	562460,114	4829041,827	13842	558655,317	4809475,283	21315	555865,143	4810083,169	28788	548947,241	4868922,234
6370	562459,442	4829044,824	13843	558676,600	4809466,595	21316	555860,711	4810087,019	28789	548939,245	4868922,308
6371	562454,871	4829059,119	13844	558689,887	4809459,225	21317	555793,952	4810131,135	28790	548937,852	4868933,916
6372	562452,005	4829080,217	13845	558716,431	4809444,477	21318	555780,282	4810140,176	28791	548937,165	4868957,315
6373	562449,471	4829097,602	13846	558745,972	4809427,179	21319	555704,957	4810179,114	28792	548937,281	4868976,410
6374	562448,046	4829107,384	13847	558774,089	4809410,722	21320	555705,008	4810182,628	28793	548937,525	4869018,290
6375	562448,412	4829119,919	13848	558779,101	4809407,785	21321	555705,204	4810197,304	28794	548937,604	4869047,083
6376	562449,115	4829132,510	13849	558804,420	4809395,544	21322	555704,311	4810203,252	28795	548808,307	4869094,965
6377	562449,333	4829145,105	13850	558830,894	4809382,733	21323	555711,325	4810206,093	28796	548819,928	4869122,532

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6378	562450,749	4829154,777	13851	558835,690	4809380,420	21324	555718,871	4810209,155	28797	548822,801	4869130,405
6379	562457,773	4829151,671	13852	558851,754	4809367,747	21325	555737,414	4810216,668	28798	548834,088	4869162,087
6380	562466,424	4829157,820	13853	558873,939	4809350,247	21326	555768,947	4810201,884	28799	548854,967	4869215,075
6381	562475,834	4829164,513	13854	558895,999	4809332,835	21327	555837,856	4810169,563	28800	548859,629	4869227,184
6382	562479,226	4829167,108	13855	558916,633	4809316,560	21328	555838,187	4810169,581	28801	548855,689	4869228,166
6383	562506,024	4829186,146	13856	558937,215	4809300,315	21329	555990,640	4810174,406	28802	548558,378	4869302,374
6384	562526,858	4829203,576	13857	558981,566	4809265,324	21330	555988,119	4810152,659	28803	548561,253	4869310,846
6385	562529,668	4829205,900	13858	558978,139	4809260,398	21331	555988,675	4810136,551	28804	548581,605	4869371,734
6386	562546,602	4829252,239	13859	558940,065	4809206,538	21332	555994,669	4810136,670	28805	548591,380	4869400,904
6387	562548,137	4829255,963	13860	558898,176	4809091,283	21333	556136,732	4810148,369	28806	548603,902	4869438,273
6388	562565,214	4829297,464	13861	558895,959	4809060,085	21334	556133,008	4810176,623	28807	548529,068	4869456,976
6389	562583,412	4829347,431	13862	558911,774	4809033,087	21335	556130,111	4810198,623	28808	548302,122	4869513,682
6390	562599,326	4829393,887	13863	558977,737	4808988,398	21336	556126,306	4810227,470	28809	548294,945	4869514,655
6391	562619,128	4829444,662	13864	559043,019	4808944,416	21337	556232,493	4810236,223	28810	548294,357	4869512,982
6392	562623,806	4829457,503	13865	559113,577	4808904,537	21338	556239,575	4810175,040	28811	548293,782	4869511,422
6393	562635,018	4829488,259	13866	559118,357	4808901,542	21339	556244,859	4810141,109	28812	548293,393	4869510,374
6394	562650,939	4829533,398	13867	559103,625	4808887,682	21340	556250,680	4810103,788	28813	548291,339	4869504,394
6395	562671,050	4829585,227	13868	559090,813	4808860,361	21341	556261,778	4810032,559	28814	548283,351	4869484,656
6396	562672,332	4829588,502	13869	559081,070	4808829,359	21342	556399,811	4810054,060	28815	548276,651	4869462,545
6397	562677,647	4829602,483	13870	559079,317	4808813,771	21343	556404,100	4810026,529	28816	548261,558	4869418,253
6398	562672,959	4829605,034	13871	559079,800	4808795,914	21344	556408,583	4810026,628	28817	547933,229	4869539,047
6399	562622,224	4829632,466	13872	559089,086	4808787,101	21345	556485,062	4810029,987	28818	547967,246	4869630,451
6400	562625,651	4829638,799	13873	559105,431	4808778,571	21346	556481,696	4810106,755	28819	547987,295	4869684,432
6401	562626,726	4829640,786	13874	559113,433	4808774,949	21347	556498,695	4810107,526	28820	548017,563	4869765,837
6402	562567,632	4829676,129	13875	559114,978	4808774,242	21348	556523,578	4810108,668	28821	548032,778	4869806,753
6403	562550,104	4829686,612	13876	559153,419	4808758,562	21349	556548,459	4810109,805	28822	548048,027	4869847,759
6404	562522,143	4829703,338	13877	559195,191	4808741,519	21350	556561,904	4810110,422	28823	548064,302	4869891,461
6405	562510,706	4829709,938	13878	559212,966	4808734,267	21351	556562,541	4810110,445	28824	548064,806	4869891,707
6406	562508,589	4829711,207	13879	559238,940	4808723,680	21352	556574,052	4810110,976	28825	548068,466	4869897,916
6407	562507,366	4829711,939	13880	559275,320	4808708,828	21353	556617,378	4810112,951	28826	548077,515	4869913,257
6408	562417,889	4829765,436	13881	559279,969	4808710,055	21354	556618,747	4810113,012	28827	548081,113	4869919,359
6409	562373,520	4829791,969	13882	559319,693	4808720,532	21355	556647,280	4810114,317	28828	547948,853	4869967,376
6410	562329,389	4829818,358	13883	559344,543	4808717,972	21356	556665,631	4810115,158	28829	548008,161	4870132,579
6411	562270,908	4829853,324	13884	559385,088	4808701,602	21357	556672,458	4809959,774	28830	548122,119	4870091,240
6412	562209,964	4829889,765	13885	559435,416	4808680,460	21358	556707,606	4809970,386	28831	548138,792	4870137,749
6413	562376,066	4830209,878	13886	559395,291	4808625,821	21359	556780,869	4809992,488	28832	548140,453	4870142,421
6414	562324,750	4830238,140	13887	559384,543	4808594,452	21360	556809,919	4810001,259	28833	548155,525	4870184,330
6415	562418,154	4830325,376	13888	559385,364	4808553,589	21361	556804,644	4810121,327	28834	548041,565	4870225,683
6416	562419,000	4830327,189	13889	559411,594	4808540,427	21362	556808,685	4810121,509	28835	548085,557	4870348,233
6417	562456,559	4830407,393	13890	559554,138	4808508,977	21363	556859,359	4810123,737	28836	548113,965	4870427,246
6418	562464,617	4830424,601	13891	559555,431	4808514,830	21364	556888,801	4810125,023	28837	548179,231	4870608,956
6419	562467,574	4830430,920	13892	559580,333	4808509,343	21365	556917,564	4810126,297	28838	548180,858	4870608,443
6420	562333,276	4830509,992	13893	559587,520	4808510,535	21366	556937,736	4810127,180	28839	548182,473	4870607,928
6421	562632,697	4830783,726	13894	559640,189	4808538,060	21367	556949,763	4810160,866	28840	548182,601	4870607,881
6422	562638,511	4830796,074	13895	559672,631	4808541,468	21368	556952,202	4810164,036	28841	548183,122	4870607,703
6423	562639,419	4830797,909	13896	559675,531	4808536,250	21369	556984,757	4810176,469	28842	548184,653	4870607,156
6424	562634,111	4830800,811	13897	559634,443	4808512,549	21370	557018,958	4810180,041	28843	548209,377	4870598,870
6425	562632,279	4830796,905	13898	559560,860	4808420,080	21371	557051,321	4810183,428	28844	548226,127	4870592,783
6426	562465,927	4830890,075	13899	559562,518	4808408,011	21372	557052,717	4810183,095	28845	548228,990	4870597,375
6427	562426,385	4830912,217	13900	559571,948	4808401,933	21373	557115,787	4810166,037	28846	548300,782	4870571,350
6428	562428,247	4830914,407	13901	559612,591	4808391,730	21374	557119,415	4810138,810	28847	548351,755	4870712,708
6429	562430,893	4830917,517	13902	559623,560	4808391,879	21375	557120,967	4810121,701	28848	548352,511	4870713,447
6430	562503,665	4830983,114	13903	559629,743	4808365,419	21376	557125,011	4810121,325	28849	548378,078	4870742,515
6431	562560,331	4831034,187	13904	559631,270	4808358,908	21377	557217,288	4810109,126	28850	548394,681	4870760,739
6432	562573,031	4831045,633	13905	559635,450	4808338,705	21378	557267,186	4810109,523	28851	548395,055	4870761,238

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6433	562607,857	4831077,023	13906	559640,884	4808312,475	21379	557314,711	4810125,883	28852	548423,792	4870801,263
6434	562642,491	4831108,245	13907	559644,015	4808284,513	21380	557321,231	4810131,355	28853	548438,117	4870823,820
6435	562673,578	4831136,265	13908	559660,156	4808240,758	21381	557336,762	4810134,289	28854	548457,655	4870841,936
6436	562650,048	4831153,778	13909	559677,985	4808244,841	21382	557339,413	4810059,247	28855	548468,189	4870845,964
6437	562659,875	4831172,112	13910	559679,342	4808239,001	21383	557419,736	4810062,091	28856	548472,422	4870847,608
6438	562659,646	4831173,265	13911	559687,964	4808201,854	21384	557459,767	4810063,510	28857	548484,542	4870850,295
6439	562657,503	4831183,879	13912	559718,856	4808167,747	21385	557511,296	4810065,330	28858	548500,938	4870850,346
6440	562648,471	4831228,662	13913	559751,621	4808126,054	21386	557507,552	4810171,272	28859	548524,015	4870848,932
6441	562663,456	4831321,833	13914	559752,019	4808124,795	21387	557491,393	4810200,094	28860	548548,239	4870852,410
6442	562664,380	4831327,653	13915	559775,628	4808050,028	21388	557497,213	4810208,917	28861	548555,367	4870855,841
6443	562663,735	4831329,159	13916	559778,010	4808031,840	21389	557502,843	4810218,841	28862	548562,236	4870863,577
6444	562637,344	4831390,932	13917	559776,632	4808023,456	21390	557472,231	4810527,064	28863	548565,217	4870872,446
6445	562636,532	4831392,838	13918	559770,373	4808022,425	21391	557433,055	4810873,376	28864	548569,833	4870906,990
6446	562634,904	4831396,262	13919	559745,667	4808018,726	21392	557409,698	4811079,897	28865	548571,555	4870920,471
6447	562633,462	4831394,948	13920	559744,487	4808054,121	21393	557421,153	4811118,530	28866	548574,609	4870937,033
6448	562630,746	4831400,590	13921	559735,853	4808088,184	21394	557548,160	4811408,747	28867	548580,708	4870969,969
6449	562574,485	4831517,751	13922	559673,075	4808186,187	21395	557538,032	4811446,330	28868	548584,208	4870980,833
6450	562559,626	4831565,089	13923	559638,318	4808223,334	21396	557424,413	4811627,864	28869	548590,411	4871003,265
6451	562551,013	4831592,543	13924	559610,015	4808242,181	21397	557360,149	4811745,148	28870	548601,415	4871036,852
6452	562541,162	4831623,934	13925	559598,288	4808269,150	21398	557353,383	4811744,995	28871	548610,068	4871042,871
6453	562538,292	4831633,062	13926	559557,152	4808341,501	21399	557219,854	4811735,118	28872	548624,837	4871050,930
6454	562533,903	4831644,829	13927	559552,853	4808345,722	21400	557219,791	4811736,035	28873	548724,344	4871012,331
6455	562516,677	4831660,962	13928	559469,951	4808445,026	21401	557217,571	4811766,036	28874	548817,083	4870976,292
6456	562502,863	4831672,116	13929	559437,659	4808452,513	21402	557217,117	4811772,151	28875	548829,248	4871008,341
6457	562487,983	4831679,070	13930	559389,278	4808463,718	21403	557214,960	4811801,362	28876	548852,994	4871142,203
6458	562481,520	4831680,681	13931	559366,107	4808469,092	21404	557212,808	4811806,738	28877	548878,844	4871148,360
6459	562464,688	4831676,278	13932	559342,768	4808475,064	21405	557199,921	4811838,987	28878	548898,780	4871153,478
6460	562421,777	4831665,409	13933	559295,238	4808487,236	21406	557199,854	4811839,147	28879	548908,618	4871157,784
6461	562411,439	4831661,975	13934	559282,172	4808490,577	21407	557186,870	4811871,676	28880	548918,095	4871166,493
6462	562334,628	4831636,482	13935	559256,427	4808485,812	21408	556973,231	4811855,875	28881	548926,325	4871181,011
6463	562249,204	4831608,118	13936	559235,568	4808481,959	21409	556972,138	4811883,355	28882	548925,890	4871133,607
6464	562241,751	4831605,470	13937	559218,028	4808474,066	21410	556971,058	4811910,226	28883	548945,474	4871132,855
6465	562220,117	4831597,771	13938	559202,983	4808467,296	21411	557052,546	4811916,250	28884	549068,620	4871131,720
6466	562141,231	4831569,718	13939	559183,549	4808453,360	21412	557101,243	4811919,857	28885	549069,261	4871201,291
6467	562075,796	4831540,736	13940	559146,466	4808426,772	21413	557095,600	4811996,083	28886	549096,549	4871201,039
6468	562034,928	4831519,338	13941	559131,466	4808404,731	21414	557135,762	4811999,611	28887	549092,674	4871301,740
6469	561989,440	4831509,392	13942	559135,099	4808347,023	21415	557206,647	4812024,066	28888	549091,390	4871335,939
6470	561985,425	4831508,516	13943	559146,179	4808289,199	21416	557212,333	4812026,043	28889	549097,043	4871417,859
6471	561898,882	4831489,596	13944	559168,716	4808209,894	21417	557209,883	4812031,526	28890	549134,058	4871475,395
6472	561885,733	4831481,069	13945	559165,154	4808208,607	21418	557208,277	4812035,117	28891	549172,134	4871517,832
6473	561881,648	4831463,081	13946	559154,448	4808228,803	21419	557202,185	4812060,425	28892	549308,069	4871363,737
6474	561882,781	4831458,855	13947	559138,192	4808271,940	21420	557201,770	4812062,170	28893	549315,939	4871360,962
6475	561943,792	4831346,615	13948	559131,639	4808286,733	21421	557193,105	4812100,078	28894	549341,667	4871364,927
6476	561947,657	4831339,503	13949	559124,129	4808305,700	21422	557190,109	4812113,222	28895	549348,424	4871371,160
6477	561974,847	4831262,595	13950	559113,823	4808328,558	21423	557188,834	4812120,140	28896	549388,950	4871408,477
6478	561985,920	4831245,067	13951	559106,294	4808347,721	21424	557181,458	4812160,276	28897	549420,803	4871404,586
6479	562000,891	4831221,365	13952	559095,214	4808376,426	21425	557179,011	4812173,553	28898	549443,846	4871388,476
6480	562054,175	4831136,988	13953	559085,399	4808399,090	21426	557173,340	4812204,386	28899	549484,159	4871358,819
6481	562051,000	4831134,527	13954	559077,678	4808419,472	21427	557165,498	4812257,081	28900	549504,830	4871356,430
6482	562035,584	4831122,573	13955	559069,287	4808438,455	21428	557164,135	4812266,231	28901	549577,512	4871411,740
6483	562030,764	4831118,838	13956	559063,142	4808450,407	21429	557160,088	4812293,480	28902	549624,835	4871459,585
6484	561833,672	4830950,681	13957	559045,669	4808438,985	21430	557156,257	4812319,178	28903	549678,977	4871412,007
6485	561752,239	4831046,126	13958	559038,933	4808434,606	21431	557132,056	4812373,106	28904	549745,337	4871497,168
6486	561595,809	4831229,476	13959	559017,475	4808419,246	21432	557121,744	4812396,090	28905	549600,583	4871648,641
6487	561588,959	4831239,114	13960	559013,573	4808416,448	21433	557105,923	4812431,338	28906	549741,145	4871802,292

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6488	561611,327	4831249,150	13961	559011,120	4808415,123	21434	557082,465	4812483,620	28907	549752,945	4871780,895
6489	561644,051	4831278,876	13962	559011,777	4808413,685	21435	557072,767	4812512,316	28908	549792,654	4871718,352
6490	561685,952	4831405,980	13963	559019,063	4808414,500	21436	557061,838	4812544,624	28909	549825,632	4871662,869
6491	561676,600	4831414,185	13964	559026,557	4808415,329	21437	557057,520	4812577,131	28910	549834,738	4871652,888
6492	561557,681	4831323,801	13965	559032,651	4808404,077	21438	557081,766	4812691,650	28911	549841,837	4871661,114
6493	561499,974	4831279,858	13966	559020,625	4808394,380	21439	557083,699	4812700,808	28912	549875,069	4871636,024
6494	561497,267	4831286,212	13967	559021,878	4808391,539	21440	557111,070	4812830,103	28913	549953,521	4871579,625
6495	561512,090	4831298,099	13968	559031,552	4808369,606	21441	557142,569	4812978,920	28914	550181,133	4871752,862
6496	561603,229	4831368,229	13969	559033,912	4808363,136	21442	557147,503	4812989,214	28915	550157,819	4871793,866
6497	561685,913	4831424,504	13970	559001,712	4808366,447	21443	557144,755	4812998,066	28916	550142,466	4871809,501
6498	561657,512	4831453,613	13971	558976,528	4808390,021	21444	557151,153	4813034,566	28917	550122,410	4871824,182
6499	561628,238	4831483,616	13972	558972,631	4808390,169	21445	557163,341	4813104,201	28918	550102,539	4871826,764
6500	561527,395	4831727,621	13973	558967,385	4808390,374	21446	557163,446	4813104,648	28919	550046,525	4871855,566
6501	561518,536	4831749,071	13974	558963,354	4808390,527	21447	557168,212	4813125,920	28920	549989,106	4871883,785
6502	561519,994	4831766,270	13975	558963,376	4808393,519	21448	557178,735	4813172,965	28921	549956,892	4871892,178
6503	561535,906	4831954,231	13976	558967,253	4808412,679	21449	557178,761	4813174,776	28922	549933,481	4871911,487
6504	561541,054	4832014,996	13977	558951,414	4808418,726	21450	557179,484	4813227,880	28923	549878,046	4871949,282
6505	561542,257	4832029,192	13978	558948,760	4808419,500	21451	557179,526	4813231,448	28924	549843,822	4871999,680
6506	561547,810	4832074,064	13979	558937,356	4808422,853	21452	557166,256	4813295,664	28925	549802,216	4872073,236
6507	561553,330	4832118,700	13980	558931,994	4808423,594	21453	557161,736	4813310,678	28926	549761,007	4872146,887
6508	561555,730	4832138,113	13981	558912,594	4808426,281	21454	557156,517	4813327,972	28927	549723,858	4872216,204
6509	561558,788	4832162,825	13982	558898,693	4808426,693	21455	557150,008	4813365,420	28928	549700,271	4872260,305
6510	561562,470	4832192,620	13983	558887,410	4808427,014	21456	557142,037	4813397,353	28929	549829,791	4872343,582
6511	561565,186	4832214,628	13984	558863,054	4808430,743	21457	557137,546	4813443,531	28930	549912,092	4872396,383
6512	561589,037	4832461,412	13985	558852,564	4808430,759	21458	557147,210	4813461,485	28931	549904,099	4872412,778
6513	561413,742	4832493,701	13986	558837,159	4808430,780	21459	557128,875	4813475,500	28932	549895,351	4872428,949
6514	561406,526	4832494,058	13987	558824,282	4808432,598	21460	557123,603	4813479,539	28933	549884,967	4872440,744
6515	561355,894	4832496,505	13988	558822,775	4808421,216	21461	557120,174	4813482,687	28934	549862,742	4872459,039
6516	561352,106	4832497,760	13989	558805,704	4808423,576	21462	557115,307	4813487,142	28935	549858,320	4872461,403
6517	561241,531	4832414,248	13990	558807,910	4808435,052	21463	557111,630	4813490,523	28936	549850,855	4872449,254
6518	561228,574	4832400,333	13991	558786,961	4808439,945	21464	557086,188	4813489,363	28937	549836,575	4872429,287
6519	561227,436	4832399,343	13992	558762,638	4808447,366	21465	556956,773	4813483,473	28938	549830,501	4872420,849
6520	561114,219	4832300,409	13993	558738,722	4808455,686	21466	556960,255	4813511,721	28939	549828,749	4872415,067
6521	561058,791	4832258,954	13994	558736,541	4808457,304	21467	556964,970	4813546,645	28940	549825,050	4872415,100
6522	561009,227	4832221,876	13995	558718,239	4808460,723	21468	556969,005	4813576,493	28941	549821,642	4872414,035
6523	561007,451	4832166,009	13996	558716,281	4808461,093	21469	556962,206	4813576,784	28942	549789,001	4872430,125
6524	561001,578	4831981,423	13997	558714,611	4808461,106	21470	556915,658	4813582,951	28943	549745,911	4872451,416
6525	560995,577	4831792,949	13998	558713,165	4808461,260	21471	556869,672	4813589,045	28944	549776,558	4872653,259
6526	560995,028	4831775,697	13999	558702,163	4808462,951	21472	556820,587	4813595,559	28945	549727,294	4872677,105
6527	560887,294	4831622,273	14000	558699,707	4808463,346	21473	556808,367	4813503,412	28946	549702,826	4872472,702
6528	560877,717	4831609,414	14001	558670,476	4808470,832	21474	556783,952	4813506,687	28947	549669,786	4872489,003
6529	560844,678	4831565,042	14002	558644,534	4808482,781	21475	556783,319	4813500,714	28948	549643,316	4872502,041
6530	560810,029	4831518,510	14003	558607,311	4808494,170	21476	556775,561	4813458,521	28949	549607,988	4872519,461
6531	560918,374	4831387,459	14004	558563,519	4808490,092	21477	556771,098	4813434,240	28950	549573,160	4872536,673
6532	561017,908	4831267,058	14005	558501,234	4808450,712	21478	556769,517	4813425,635	28951	549565,995	4872540,138
6533	561096,657	4831168,752	14006	558552,008	4808384,990	21479	556763,372	4813392,215	28952	549517,135	4872564,380
6534	561091,666	4831165,387	14007	558562,303	4808322,314	21480	556762,656	4813388,300	28953	549469,568	4872587,808
6535	561083,180	4831165,518	14008	558563,277	4808316,388	21481	556757,252	4813358,951	28954	549423,095	4872610,725
6536	561074,206	4831164,899	14009	558565,569	4808224,878	21482	556755,318	4813348,422	28955	549422,935	4872646,984
6537	561044,617	4831165,862	14010	558549,519	4808221,285	21483	556751,181	4813325,927	28956	549416,988	4872647,152
6538	561001,049	4831138,733	14011	558475,160	4808204,620	21484	556748,726	4813312,576	28957	549308,380	4872648,150
6539	560983,259	4831122,132	14012	558389,090	4808179,985	21485	556745,276	4813293,823	28958	549307,790	4872583,996
6540	560937,896	4831079,815	14013	558302,374	4808152,731	21486	556742,272	4813277,518	28959	549307,510	4872553,467
6541	560909,838	4831075,075	14014	558265,104	4808082,500	21487	556740,760	4813269,263	28960	549307,231	4872523,047
6542	560803,378	4831057,109	14015	558223,262	4808077,440	21488	556736,168	4813244,303	28961	549306,856	4872482,444

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6543	560801,946	4831056,871	14016	558221,409	4808070,716	21489	556734,442	4813234,902	28962	549230,461	4872468,950
6544	560797,689	4831056,149	14017	558187,557	4807947,672	21490	556731,482	4813218,836	28963	549153,563	4872455,362
6545	560787,706	4831054,074	14018	558146,447	4807798,180	21491	556726,798	4813193,348	28964	549125,628	4872450,422
6546	560780,430	4831052,548	14019	558149,861	4807794,794	21492	556726,778	4813193,198	28965	549076,464	4872441,677
6547	560756,219	4831049,255	14020	558152,374	4807792,298	21493	556722,061	4813167,600	28966	549074,663	4872441,391
6548	560735,146	4831047,379	14021	558133,200	4807725,749	21494	556719,493	4813153,589	28967	549023,399	4872432,369
6549	560711,124	4831042,573	14022	558117,513	4807671,349	21495	556716,829	4813139,098	28968	548998,468	4872427,900
6550	560692,254	4831039,130	14023	558107,232	4807635,658	21496	556715,652	4813132,701	28969	548999,873	4872580,796
6551	560671,488	4831037,850	14024	558107,119	4807635,269	21497	556713,242	4813116,518	28970	549000,849	4872687,045
6552	560647,466	4831033,574	14025	558105,024	4807631,730	21498	556713,262	4813112,167	28971	549001,775	4872787,737
6553	560625,462	4831033,359	14026	557999,177	4807570,229	21499	556654,839	4813122,915	28972	549002,097	4872794,918
6554	560599,814	4831032,276	14027	557987,057	4807563,719	21500	556655,084	4813078,118	28973	548943,968	4872784,669
6555	560575,484	4831029,660	14028	557959,932	4807549,352	21501	556655,281	4813041,037	28974	548893,602	4872775,437
6556	560553,674	4831026,744	14029	557968,559	4807529,718	21502	556613,924	4813048,636	28975	548822,015	4872762,997
6557	560529,307	4831025,000	14030	557984,751	4807497,012	21503	556576,392	4813055,547	28976	548791,778	4872757,877
6558	560501,960	4831021,176	14031	557986,627	4807497,181	21504	556548,269	4813060,713	28977	548767,938	4872752,600
6559	560478,441	4831017,373	14032	557993,515	4807492,057	21505	556512,817	4813067,230	28978	548734,396	4872746,909
6560	560456,384	4831019,087	14033	557999,205	4807485,881	21506	556513,013	4813029,912	28979	548699,958	4872741,329
6561	560433,532	4831027,685	14034	558004,152	4807480,273	21507	556513,190	4812998,311	28980	548671,942	4872738,488
6562	560408,215	4831033,618	14035	558006,865	4807476,438	21508	556462,814	4813007,572	28981	548655,123	4872735,742
6563	560388,392	4831040,156	14036	558014,271	4807473,183	21509	556447,003	4812921,597	28982	548636,594	4872732,016
6564	560365,940	4831046,733	14037	558018,169	4807469,089	21510	556445,470	4812915,809	28983	548611,081	4872729,252
6565	560362,422	4831047,758	14038	558020,212	4807466,943	21511	556510,354	4812896,099	28984	548521,951	4872711,880
6566	560368,420	4831052,248	14039	558021,323	4807458,871	21512	556533,996	4812870,009	28985	548461,159	4872699,637
6567	560525,971	4831170,424	14040	558026,998	4807451,070	21513	556504,524	4812868,962	28986	548440,635	4872696,032
6568	560533,277	4831456,813	14041	558032,057	4807444,091	21514	556340,184	4812863,167	28987	548422,710	4872692,595
6569	560534,519	4831475,322	14042	558037,612	4807436,603	21515	556279,522	4812919,192	28988	548396,589	4872689,237
6570	560545,274	4831517,486	14043	558044,153	4807427,735	21516	556258,405	4812911,318	28989	548370,428	4872681,484
6571	560546,850	4831523,630	14044	558045,019	4807426,852	21517	556260,992	4812932,270	28990	548362,421	4872680,656
6572	560548,428	4831529,831	14045	558050,649	4807421,053	21518	556268,395	4812962,141	28991	548348,491	4872676,686
6573	560519,223	4831613,823	14046	558057,269	4807413,866	21519	556269,457	4812968,846	28992	548263,371	4872660,176
6574	560495,433	4831682,245	14047	558064,455	4807407,239	21520	556270,126	4812973,021	28993	548218,199	4872650,694
6575	560529,877	4831694,571	14048	558071,945	4807399,548	21521	556271,769	4812975,875	28994	548173,232	4872641,610
6576	560529,892	4831696,383	14049	558075,329	4807395,625	21522	556274,586	4812987,296	28995	548145,728	4872640,062
6577	560535,100	4831716,645	14050	558078,250	4807392,240	21523	556287,887	4813013,884	28996	548137,442	4872641,237
6578	560516,708	4831732,502	14051	558083,859	4807384,257	21524	556305,799	4813043,914	28997	548133,065	4872643,580
6579	560537,202	4831730,234	14052	558090,024	4807375,013	21525	556326,778	4813075,824	28998	548131,506	4872647,991
6580	560554,308	4831760,587	14053	558098,907	4807361,197	21526	556333,694	4813083,037	28999	548109,692	4872645,495
6581	560541,520	4831774,595	14054	558100,370	4807358,921	21527	556359,557	4813110,027	29000	548079,998	4872645,066
6582	560538,446	4831778,065	14055	558108,396	4807348,537	21528	556386,156	4813139,210	29001	548080,245	4872650,262
6583	560527,601	4831790,204	14056	558125,283	4807330,075	21529	556421,763	4813177,810	29002	548082,876	4872653,837
6584	560479,884	4831797,654	14057	558127,694	4807327,427	21530	556456,793	4813219,930	29003	548106,737	4872661,313
6585	560427,357	4831805,839	14058	558139,207	4807302,268	21531	556483,987	4813264,614	29004	548119,755	4872663,792
6586	560391,271	4831811,476	14059	558149,491	4807286,053	21532	556497,863	4813292,466	29005	548155,507	4872670,661
6587	560357,160	4831816,800	14060	558157,088	4807276,548	21533	556505,477	4813311,482	29006	548190,355	4872677,341
6588	560354,303	4831817,243	14061	558163,924	4807265,799	21534	556517,873	4813352,643	29007	548268,963	4872692,310
6589	560346,236	4831826,755	14062	558168,482	4807258,822	21535	556528,035	4813389,922	29008	548329,847	4872703,847
6590	560338,459	4831833,456	14063	558170,835	4807249,801	21536	556541,067	4813430,251	29009	548420,391	4872722,804
6591	560335,146	4831829,699	14064	558170,896	4807249,617	21537	556555,227	4813466,439	29010	548489,568	4872734,267
6592	560295,947	4831877,214	14065	558174,459	4807236,337	21538	556586,873	4813521,208	29011	548562,062	4872747,196
6593	560279,842	4831867,338	14066	558183,452	4807228,943	21539	556594,946	4813533,600	29012	548638,870	4872761,982
6594	560268,671	4831860,493	14067	558187,737	4807226,406	21540	556601,666	4813543,522	29013	548720,881	4872777,225
6595	560238,293	4831914,919	14068	558188,989	4807219,768	21541	556608,365	4813550,130	29014	548786,370	4872789,517
6596	560230,784	4831912,636	14069	558189,074	4807215,644	21542	556612,989	4813554,077	29015	548880,702	4872807,742
6597	560223,639	4831915,012	14070	558189,911	4807211,577	21543	556634,731	4813565,287	29016	548881,101	4872850,937



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6598	560205,630	4831921,009	14071	558190,210	4807210,011	21544	556655,354	4813602,268	29017	548882,565	4873010,351
6599	560187,182	4831917,347	14072	558193,543	4807205,856	21545	556657,117	4813609,540	29018	548882,993	4873017,516
6600	560152,205	4831933,663	14073	558199,312	4807201,054	21546	556658,894	4813618,698	29019	548877,634	4873017,596
6601	560145,637	4831912,024	14074	558205,643	4807196,437	21547	556661,283	4813627,582	29020	548879,450	4873215,135
6602	560126,672	4831892,336	14075	558212,893	4807190,182	21548	556665,719	4813632,601	29021	548881,291	4873415,417
6603	560121,820	4831888,951	14076	558219,451	4807183,186	21549	556676,204	4813636,773	29022	548952,005	4873408,868
6604	560084,207	4831938,086	14077	558226,636	4807176,245	21550	556695,860	4813641,078	29023	549023,726	4873403,111
6605	560158,702	4831994,318	14078	558235,682	4807168,226	21551	556724,201	4813649,823	29024	549056,981	4873399,409
6606	560398,431	4832172,287	14079	558244,105	4807160,089	21552	556698,761	4813676,794	29025	549064,176	4873399,141
6607	560403,303	4832175,900	14080	558253,071	4807150,010	21553	556920,721	4813749,550	29026	549077,382	4873411,216
6608	560475,996	4832104,068	14081	558259,941	4807149,823	21554	556933,740	4813758,588	29027	549081,146	4873407,581
6609	560487,152	4832093,051	14082	558264,999	4807149,590	21555	556948,255	4813769,214	29028	549087,174	4873400,030
6610	560528,797	4832051,897	14083	558269,077	4807151,235	21556	556947,905	4813773,683	29029	549107,798	4873370,551
6611	560580,073	4832001,221	14084	558279,489	4807155,576	21557	556945,435	4813830,788	29030	549211,787	4873536,734
6612	560589,731	4831991,675	14085	558285,196	4807157,961	21558	556945,270	4813834,588	29031	549174,812	4873559,867
6613	560599,892	4831978,805	14086	558298,404	4807160,587	21559	556943,976	4813856,891	29032	549192,665	4873589,124
6614	560617,743	4831956,206	14087	558307,791	4807162,060	21560	556942,170	4813888,397	29033	549200,304	4873601,646
6615	560627,635	4831943,691	14088	558311,293	4807162,654	21561	556939,597	4813945,203	29034	549220,788	4873635,216
6616	560646,470	4831919,842	14089	558322,370	4807164,613	21562	556936,223	4814001,716	29035	549266,460	4873710,068
6617	560664,642	4831896,844	14090	558327,113	4807163,945	21563	556933,730	4814045,724	29036	549311,928	4873784,520
6618	560704,186	4831846,783	14091	558333,337	4807161,387	21564	556931,035	4814067,842	29037	549487,257	4873674,849
6619	560736,764	4831866,408	14092	558341,948	4807153,247	21565	556930,179	4814083,047	29038	549532,404	4873747,111
6620	560747,352	4831872,785	14093	558344,860	4807150,907	21566	556928,962	4814102,852	29039	549533,114	4873748,204
6621	560765,104	4831895,150	14094	558348,086	4807148,254	21567	556927,199	4814117,663	29040	549578,871	4873821,356
6622	560793,161	4831930,494	14095	558358,904	4807129,034	21568	556925,233	4814132,078	29041	549575,987	4873823,080
6623	560824,660	4831970,176	14096	558373,269	4807108,160	21569	556922,806	4814139,898	29042	549623,152	4873897,220
6624	560852,971	4832005,843	14097	558379,928	4807098,722	21570	556920,192	4814149,319	29043	549651,084	4873941,900
6625	560890,645	4832053,304	14098	558384,709	4807095,495	21571	556917,167	4814156,844	29044	549669,009	4873970,573
6626	560886,050	4832059,986	14099	558386,937	4807093,034	21572	556908,795	4814170,417	29045	549715,476	4874044,818
6627	560869,437	4832084,133	14100	558387,185	4807092,786	21573	556887,823	4814194,505	29046	549760,926	4874117,572
6628	560852,204	4832109,153	14101	558400,286	4807083,975	21574	556854,908	4814224,099	29047	549807,378	4874190,421
6629	560843,158	4832122,302	14102	558406,327	4807079,908	21575	556844,243	4814227,498	29048	549853,034	4874263,373
6630	560826,834	4832146,025	14103	558406,495	4807079,798	21576	556805,880	4814262,540	29049	549850,252	4874265,098
6631	560809,924	4832170,582	14104	558424,680	4807073,442	21577	556772,560	4814291,542	29050	549877,314	4874307,538
6632	560809,432	4832171,310	14105	558434,740	4807073,476	21578	556749,948	4814310,841	29051	549904,311	4874349,869
6633	560797,112	4832202,253	14106	558445,982	4807073,243	21579	556734,873	4814323,978	29052	549958,082	4874435,845
6634	560787,134	4832242,245	14107	558459,228	4807073,247	21580	556729,307	4814327,428	29053	550060,533	4874359,935
6635	560771,992	4832302,920	14108	558473,064	4807055,873	21581	556720,663	4814333,205	29054	550083,976	4874395,196
6636	560767,931	4832319,172	14109	558483,684	4807048,902	21582	556714,102	4814337,166	29055	550106,230	4874428,667
6637	560764,306	4832333,685	14110	558523,873	4807070,711	21583	556712,969	4814337,381	29056	550130,446	4874465,092
6638	560785,066	4832346,628	14111	558522,221	4807074,290	21584	556711,146	4814335,930	29057	550038,557	4874545,066
6639	560822,795	4832370,162	14112	558550,477	4807096,331	21585	556703,188	4814340,129	29058	550063,717	4874585,320
6640	560822,671	4832371,721	14113	558575,905	4807116,400	21586	556688,115	4814345,392	29059	550078,326	4874608,678
6641	560792,862	4832457,489	14114	558571,090	4807122,568	21587	556665,023	4814348,102	29060	550094,255	4874634,021
6642	560798,094	4832494,551	14115	558584,459	4807135,940	21588	556641,639	4814353,131	29061	550128,241	4874688,387
6643	560819,204	4832515,759	14116	558581,080	4807142,281	21589	556605,770	4814359,340	29062	550132,096	4874694,452
6644	560885,194	4832582,069	14117	558584,754	4807147,619	21590	556566,729	4814366,886	29063	550173,285	4874760,349
6645	560953,463	4832684,995	14118	558720,043	4807028,530	21591	556492,999	4814380,000	29064	550185,031	4874779,099
6646	560961,755	4832771,972	14119	558720,248	4806996,786	21592	556475,910	4814383,346	29065	550203,416	4874808,452
6647	560940,852	4832796,797	14120	558720,285	4806973,733	21593	556419,151	4814393,928	29066	550246,841	4874877,927
6648	560909,054	4832810,157	14121	558720,308	4806969,542	21594	556336,132	4814409,258	29067	550250,292	4874883,047
6649	560758,893	4832766,865	14122	558720,390	4806937,805	21595	556237,027	4814428,171	29068	550216,046	4874920,899
6650	560655,856	4832736,706	14123	558718,181	4806915,332	21596	556136,919	4814446,406	29069	550284,240	4875009,838
6651	560616,608	4832789,796	14124	558717,355	4806907,217	21597	556043,908	4814462,386	29070	550306,652	4874990,338
6652	560617,090	4832789,937	14125	558633,169	4806890,755	21598	556016,337	4814467,655	29071	550356,856	4875058,055

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6653	560612,416	4832794,797	14126	558629,060	4806878,733	21599	555991,198	4814451,003	29072	550351,203	4875063,003
6654	560624,934	4832798,185	14127	558732,247	4806808,298	21600	555844,039	4814388,637	29073	550192,926	4875200,708
6655	560697,803	4832817,894	14128	558751,370	4806795,252	21601	555809,487	4814375,086	29074	550238,376	4875273,064
6656	560809,227	4832848,036	14129	558804,266	4806759,084	21602	555796,053	4814368,339	29075	550334,550	4875189,336
6657	560797,980	4832892,565	14130	558797,081	4806732,287	21603	555795,323	4814370,472	29076	550366,768	4875232,840
6658	560786,545	4832937,839	14131	558796,370	4806729,606	21604	555783,269	4814364,206	29077	550385,324	4875257,899
6659	560772,443	4832993,679	14132	558795,271	4806725,617	21605	555648,162	4814307,355	29078	550358,805	4875280,954
6660	560852,148	4833016,398	14133	558794,169	4806721,252	21606	555627,281	4814298,711	29079	550441,616	4875413,423
6661	561080,819	4833081,572	14134	558793,391	4806718,383	21607	555584,652	4814376,366	29080	550479,535	4875474,074
6662	561086,611	4833085,398	14135	558791,388	4806711,031	21608	555542,028	4814454,027	29081	550542,029	4875573,964
6663	561086,204	4833085,733	14136	558805,004	4806710,716	21609	555470,378	4814424,370	29082	550578,992	4875551,627
6664	561048,379	4833313,100	14137	558808,000	4806710,379	21610	555449,779	4814461,895	29083	550581,141	4875554,913
6665	561044,928	4833326,109	14138	558816,801	4806709,360	21611	555392,135	4814438,036	29084	550657,129	4875676,466
6666	561041,991	4833393,293	14139	558831,156	4806707,726	21612	555315,953	4814576,827	29085	550663,117	4875686,010
6667	561048,903	4833433,833	14140	558857,350	4806702,485	21613	555326,109	4814594,058	29086	550751,786	4875827,643
6668	561054,601	4833467,288	14141	558877,668	4806697,237	21614	555336,556	4814595,337	29087	550779,387	4875807,097
6669	561088,416	4833610,656	14142	558862,176	4806637,148	21615	555347,767	4814598,231	29088	550884,880	4875975,709
6670	561107,727	4833667,381	14143	558862,753	4806631,770	21616	555347,966	4814598,262	29089	550971,540	4876114,219
6671	561112,873	4833710,008	14144	558863,787	4806622,015	21617	555358,905	4814600,000	29090	550945,911	4876130,825
6672	561118,951	4833734,661	14145	558867,529	4806587,489	21618	555370,690	4814604,204	29091	550920,362	4876147,376
6673	561121,276	4833744,118	14146	558867,929	4806583,488	21619	555379,055	4814610,248	29092	550864,712	4876183,376
6674	561123,135	4833777,611	14147	558808,451	4806576,852	21620	555385,143	4814619,940	29093	550824,467	4876209,436
6675	561189,574	4833889,042	14148	558809,730	4806566,783	21621	555386,567	4814631,986	29094	550826,189	4876211,919
6676	561216,658	4833924,041	14149	558812,699	4806543,448	21622	555387,635	4814646,283	29095	550858,857	4876264,199
6677	561249,041	4833965,287	14150	558794,484	4806506,069	21623	555387,233	4814663,283	29096	550884,629	4876305,547
6678	561266,431	4833995,196	14151	558779,580	4806475,531	21624	555386,887	4814674,209	29097	550920,749	4876363,394
6679	561267,302	4834017,072	14152	558815,038	4806458,769	21625	555386,700	4814680,091	29098	550960,721	4876427,304
6680	561267,438	4834020,383	14153	558820,451	4806456,221	21626	555388,074	4814693,702	29099	551006,578	4876500,756
6681	561265,079	4834036,664	14154	558822,441	4806455,324	21627	555392,693	4814706,342	29100	551050,407	4876570,826
6682	561264,345	4834043,222	14155	558841,933	4806495,445	21628	555399,171	4814717,904	29101	551087,030	4876629,370
6683	561253,174	4834041,054	14156	558842,316	4806496,254	21629	555406,176	4814725,462	29102	551076,426	4876639,361
6684	561252,518	4834047,572	14157	558853,145	4806518,770	21630	555414,288	4814724,262	29103	551153,520	4876761,412
6685	561251,815	4834051,616	14158	558857,094	4806526,731	21631	555422,749	4814720,432	29104	551295,271	4876990,225
6686	561251,390	4834054,060	14159	558866,649	4806546,386	21632	555427,905	4814717,199	29105	551341,311	4877061,574
6687	561250,923	4834056,712	14160	558943,488	4806511,686	21633	555433,867	4814713,144	29106	551435,556	4877211,754
6688	561225,418	4834134,556	14161	558936,539	4806496,690	21634	555460,616	4814782,921	29107	551553,952	4877401,197
6689	561197,430	4834219,972	14162	558926,146	4806474,108	21635	555454,963	4814785,115	29108	552134,917	4876919,735
6690	561193,861	4834230,864	14163	558924,488	4806470,499	21636	555453,656	4814785,624	29109	552352,992	4876740,496
6691	561088,600	4834338,661	14164	558922,383	4806466,019	21637	555442,341	4814791,730	29110	564303,969	4854994,055
6692	561086,222	4834341,092	14165	558912,054	4806443,499	21638	555432,331	4814796,883	29111	564356,996	4854848,557
6693	561085,311	4834342,030	14166	558953,916	4806423,490	21639	555422,246	4814801,037	29112	564360,105	4854851,704
6694	561020,585	4834408,320	14167	558941,536	4806395,553	21640	555412,562	4814807,752	29113	564436,886	4854782,405
6695	560997,268	4834453,301	14168	558946,708	4806393,944	21641	555407,831	4814816,353	29114	564441,005	4854778,683
6696	560993,928	4834459,746	14169	558958,855	4806390,081	21642	555407,855	4814825,475	29115	564487,113	4854778,258
6697	560974,148	4834497,920	14170	558960,784	4806389,436	21643	555411,721	4814831,625	29116	564535,967	4854777,809
6698	560920,982	4834600,515	14171	558962,702	4806387,360	21644	555413,434	4814834,358	29117	564542,215	4854772,355
6699	560914,175	4834613,644	14172	558964,746	4806385,093	21645	555424,060	4814841,694	29118	564600,435	4854722,234
6700	560913,985	4834613,337	14173	559001,730	4806344,449	21646	555436,914	4814846,637	29119	564615,143	4854712,702
6701	560910,669	4834608,498	14174	558997,304	4806264,641	21647	555449,498	4814849,518	29120	564724,648	4854641,117
6702	560915,626	4834639,875	14175	558997,003	4806259,208	21648	555463,750	4814849,950	29121	564782,723	4854607,792
6703	560917,875	4834656,988	14176	558995,729	4806236,538	21649	555477,622	4814850,259	29122	565225,742	4854353,894
6704	560919,547	4834674,499	14177	559036,566	4806233,600	21650	555490,217	4814847,456	29123	565229,123	4854351,967
6705	560920,062	4834694,545	14178	559033,910	4806196,446	21651	555501,106	4814842,667	29124	565336,225	4854290,600
6706	560920,220	4834711,660	14179	559030,090	4806141,689	21652	555511,196	4814839,012	29125	565396,246	4854295,048
6707	560920,108	4834722,347	14180	559040,767	4806140,966	21653	555522,603	4814836,283	29126	565580,399	4854252,965

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6708	560920,047	4834727,774	14181	559119,383	4806135,798	21654	555534,722	4814836,047	29127	565595,474	4854218,240
6709	560918,522	4834744,151	14182	559123,626	4806135,509	21655	555549,802	4814838,279	29128	565654,589	4854189,301
6710	560918,666	4834757,988	14183	559126,689	4806135,294	21656	555565,465	4814842,822	29129	565709,922	4854162,201
6711	560920,141	4834773,641	14184	559129,746	4806135,076	21657	555582,259	4814848,477	29130	565734,816	4854107,891
6712	560922,040	4834796,215	14185	559133,056	4806134,860	21658	555598,077	4814856,077	29131	565716,790	4854071,968
6713	560925,492	4834818,264	14186	559171,395	4806132,317	21659	555615,149	4814864,543	29132	565660,737	4854140,464
6714	560926,958	4834837,147	14187	559175,401	4806132,905	21660	555627,469	4814872,736	29133	565570,162	4854183,483
6715	560927,513	4834844,259	14188	559185,846	4806114,127	21661	555633,380	4814876,618	29134	565562,112	4854188,554
6716	560929,858	4834869,569	14189	559203,215	4806120,648	21662	555648,106	4814883,459	29135	565528,904	4854208,154
6717	560929,616	4834874,181	14190	559215,914	4806129,153	21663	555651,452	4814885,011	29136	565470,524	4854219,387
6718	560933,170	4834898,457	14191	559216,166	4806129,340	21664	555669,365	4814892,294	29137	565390,648	4854230,118
6719	560935,247	4834917,536	14192	559214,562	4806138,413	21665	555673,087	4814893,810	29138	565314,495	4854221,321
6720	560936,433	4834925,751	14193	559224,197	4806139,763	21666	555688,186	4814903,183	29139	565255,503	4854130,645
6721	560938,399	4834938,518	14194	559245,280	4806142,689	21667	555688,775	4814903,599	29140	565209,441	4854059,842
6722	560940,647	4834955,762	14195	559254,671	4806149,381	21668	555705,150	4814915,191	29141	565199,210	4854066,931
6723	560942,804	4834979,387	14196	559287,358	4806172,668	21669	555714,125	4814920,343	29142	565189,537	4854102,010
6724	560945,681	4835004,878	14197	559291,068	4806175,318	21670	555720,791	4814924,171	29143	565210,356	4854191,792
6725	560948,313	4835034,567	14198	559328,492	4806201,961	21671	555736,530	4814926,587	29144	565210,679	4854226,777
6726	560951,440	4835056,041	14199	559336,667	4806207,759	21672	555738,060	4814926,821	29145	565185,312	4854251,404
6727	560953,021	4835072,521	14200	559377,612	4806236,929	21673	555755,507	4814928,531	29146	565087,144	4854283,997
6728	560955,479	4835079,745	14201	559405,837	4806248,604	21674	555759,513	4814929,247	29147	565065,947	4854251,001
6729	560958,654	4835079,487	14202	559419,700	4806254,599	21675	555774,219	4814931,736	29148	565010,975	4854143,442
6730	560966,207	4835079,986	14203	559452,383	4806268,728	21676	555792,269	4814937,690	29149	564999,798	4854123,751
6731	560980,952	4835079,934	14204	559464,915	4806245,496	21677	555810,985	4814941,578	29150	564985,930	4854126,777
6732	561000,447	4835080,303	14205	559469,092	4806237,832	21678	555827,071	4814944,552	29151	564901,614	4854144,780
6733	561018,865	4835082,510	14206	559472,293	4806239,489	21679	555843,683	4814943,837	29152	564833,280	4854159,373
6734	561034,124	4835083,919	14207	559475,933	4806241,330	21680	555859,985	4814943,186	29153	564799,173	4854168,382
6735	561047,406	4835087,995	14208	559495,834	4806251,457	21681	555876,687	4814945,467	29154	564790,295	4854170,664
6736	561057,330	4835091,051	14209	559545,240	4806276,612	21682	555893,783	4814949,556	29155	564765,489	4854190,887
6737	561065,582	4835094,825	14210	559575,412	4806291,985	21683	555908,373	4814953,045	29156	564755,165	4854220,371
6738	561074,668	4835098,860	14211	559595,586	4806302,264	21684	555924,354	4814958,334	29157	564734,539	4854299,796
6739	561087,313	4835104,443	14212	559606,633	4806307,912	21685	555939,855	4814965,688	29158	564732,862	4854306,250
6740	561100,058	4835109,672	14213	559602,903	4806316,377	21686	555955,653	4814971,416	29159	564716,531	4854337,804
6741	561110,810	4835115,473	14214	559560,252	4806413,368	21687	555970,655	4814978,899	29160	564714,361	4854341,997
6742	561120,808	4835121,155	14215	559557,192	4806420,210	21688	555985,228	4814987,388	29161	564709,685	4854351,047
6743	561132,449	4835129,318	14216	559538,591	4806462,491	21689	555998,935	4814996,632	29162	564677,144	4854370,802
6744	561138,212	4835133,834	14217	559531,861	4806477,674	21690	556003,534	4815000,585	29163	564611,882	4854410,424
6745	561146,151	4835138,557	14218	559540,352	4806544,697	21691	556010,082	4815006,214	29164	564575,327	4854432,614
6746	561160,868	4835146,347	14219	559540,421	4806545,381	21692	556019,440	4815018,245	29165	564538,555	4854454,937
6747	561170,286	4835150,678	14220	559540,625	4806547,135	21693	556028,634	4815032,657	29166	564501,015	4854477,728
6748	561180,585	4835154,264	14221	559537,167	4806551,539	21694	556039,323	4815046,679	29167	564465,566	4854499,246
6749	561191,118	4835158,214	14222	559534,698	4806554,750	21695	556040,532	4815048,193	29168	564455,802	4854505,177
6750	561204,494	4835161,511	14223	559490,007	4806539,291	21696	555941,624	4815215,641	29169	564445,844	4854511,227
6751	561217,115	4835164,295	14224	559478,348	4806535,278	21697	555939,273	4815219,504	29170	564289,365	4854606,135
6752	561229,607	4835166,953	14225	559465,099	4806602,191	21698	555920,264	4815208,273	29171	564228,133	4854511,017
6753	561244,224	4835169,221	14226	559464,144	4806607,073	21699	555901,495	4815236,877	29172	564169,086	4854419,301
6754	561261,476	4835172,311	14227	559463,526	4806611,236	21700	555869,104	4815286,242	29173	564145,634	4854434,615
6755	561276,889	4835174,196	14228	559469,579	4806613,771	21701	555814,776	4815255,340	29174	564143,205	4854431,437
6756	561279,936	4835174,143	14229	559474,105	4806616,729	21702	555810,915	4815253,143	29175	564056,109	4854319,974
6757	561294,050	4835173,889	14230	559477,879	4806619,256	21703	555785,965	4815291,196	29176	564030,409	4854340,904
6758	561301,817	4835173,817	14231	559480,697	4806620,102	21704	555859,212	4815332,861	29177	563985,108	4854377,437
6759	561329,917	4835180,166	14232	559482,952	4806620,769	21705	555864,024	4815335,278	29178	563977,619	4854383,477
6760	561341,033	4835182,334	14233	559491,095	4806623,131	21706	555853,425	4815341,243	29179	563938,130	4854416,029
6761	561390,752	4835188,262	14234	559500,159	4806623,547	21707	555838,817	4815349,189	29180	563919,675	4854430,996
6762	561421,255	4835190,672	14235	559500,664	4806623,919	21708	555822,378	4815355,277	29181	563833,169	4854373,108

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6763	561457,735	4835191,434	14236	559508,272	4806629,343	21709	555806,699	4815362,231	29182	563828,928	4854370,291
6764	561479,266	4835191,885	14237	559508,463	4806629,468	21710	555793,378	4815367,726	29183	563776,943	4854335,739
6765	561521,759	4835187,542	14238	559484,779	4806648,817	21711	555779,671	4815371,853	29184	563772,805	4854331,378
6766	561555,270	4835184,112	14239	559462,823	4806666,753	21712	555765,933	4815379,605	29185	563751,880	4854327,972
6767	561645,709	4835172,838	14240	559427,820	4806699,070	21713	555752,994	4815385,657	29186	563734,776	4854381,011
6768	561714,985	4835164,929	14241	559432,913	4806709,270	21714	555742,259	4815393,630	29187	563713,541	4854430,992
6769	561723,237	4835176,603	14242	559437,064	4806718,726	21715	555731,762	4815400,410	29188	563665,092	4854413,144
6770	561728,357	4835189,545	14243	559443,635	4806726,537	21716	555721,009	4815406,450	29189	563630,734	4854394,766
6771	561734,034	4835205,616	14244	559449,074	4806732,118	21717	555710,798	4815410,417	29190	563617,343	4854406,087
6772	561739,548	4835221,348	14245	559449,248	4806732,294	21718	555701,452	4815413,252	29191	563640,424	4854415,671
6773	561744,944	4835240,513	14246	559454,229	4806737,122	21719	555692,488	4815416,460	29192	563682,514	4854481,263
6774	561750,542	4835256,911	14247	559462,156	4806743,112	21720	555686,411	4815421,514	29193	563688,813	4854492,200
6775	561754,939	4835278,229	14248	559472,928	4806752,570	21721	555679,658	4815427,826	29194	563674,746	4854527,819
6776	561760,787	4835292,391	14249	559482,062	4806760,734	21722	555675,887	4815432,110	29195	563645,494	4854532,084
6777	561762,680	4835308,121	14250	559492,016	4806769,388	21723	555673,691	4815437,876	29196	563640,692	4854499,139
6778	561763,478	4835351,086	14251	559498,907	4806778,071	21724	555679,725	4815434,949	29197	563616,004	4854477,776
6779	561759,206	4835460,071	14252	559504,658	4806785,203	21725	555688,559	4815430,805	29198	563628,205	4854641,210
6780	561752,373	4835540,739	14253	559506,937	4806788,306	21726	555699,020	4815426,959	29199	563613,125	4854740,816
6781	561747,766	4835599,244	14254	559507,716	4806789,392	21727	555706,854	4815423,073	29200	563570,555	4854731,713
6782	561741,955	4835652,151	14255	559508,583	4806790,601	21728	555714,124	4815418,634	29201	563568,686	4854734,926
6783	561741,275	4835657,712	14256	559513,976	4806799,423	21729	555716,581	4815427,421	29202	563568,629	4854735,158
6784	561737,215	4835690,893	14257	559490,248	4806827,947	21730	555725,538	4815443,396	29203	563542,611	4854845,433
6785	561733,550	4835719,388	14258	559500,322	4806836,355	21731	555730,260	4815454,223	29204	563594,263	4854863,450
6786	561732,515	4835731,964	14259	559492,813	4806835,109	21732	555734,916	4815464,301	29205	563539,851	4854979,913
6787	561726,452	4835732,488	14260	559483,453	4806836,383	21733	555738,229	4815477,889	29206	563629,267	4855028,074
6788	561714,486	4835733,528	14261	559482,343	4806838,143	21734	555740,469	4815490,490	29207	563650,737	4854993,389
6789	561662,241	4835739,840	14262	559482,160	4806838,455	21735	555740,797	4815492,112	29208	563639,225	4854991,495
6790	561658,495	4835740,295	14263	559480,682	4806840,784	21736	555746,437	4815507,307	29209	563634,879	4855008,029
6791	561654,423	4835740,780	14264	559479,878	4806842,092	21737	555747,719	4815510,980	29210	563633,448	4855015,541
6792	561575,747	4835750,595	14265	559478,097	4806844,994	21738	555751,248	4815521,067	29211	563618,991	4855019,671
6793	561565,157	4835752,273	14266	559477,266	4806849,497	21739	555752,660	4815525,054	29212	563558,717	4854987,737
6794	561557,618	4835753,465	14267	559476,490	4806853,568	21740	555758,145	4815543,686	29213	563559,170	4854982,732
6795	561548,591	4835754,891	14268	559476,251	4806854,755	21741	555764,831	4815557,369	29214	563546,079	4854972,360
6796	561516,823	4835759,928	14269	559474,869	4806860,582	21742	555766,997	4815561,845	29215	563560,806	4854943,233
6797	561512,152	4835760,772	14270	559474,409	4806864,956	21743	555775,460	4815578,325	29216	563576,510	4854911,597
6798	561506,322	4835761,811	14271	559474,180	4806867,211	21744	555780,155	4815588,089	29217	563599,050	4854862,407
6799	561463,916	4835769,431	14272	559445,472	4806870,788	21745	555782,850	4815593,690	29218	563606,670	4854875,831
6800	561458,198	4835770,452	14273	559417,849	4806876,730	21746	555787,760	4815611,139	29219	563706,668	4854933,392
6801	561456,351	4835770,783	14274	559414,744	4806878,882	21747	555789,643	4815625,616	29220	563689,058	4854975,141
6802	561454,705	4835771,073	14275	559348,061	4806836,701	21748	555788,547	4815635,373	29221	563718,822	4854983,263
6803	561418,478	4835777,469	14276	559307,648	4806811,211	21749	555786,466	4815640,204	29222	563704,766	4855009,889
6804	561403,591	4835780,778	14277	559283,895	4806796,185	21750	555789,203	4815652,239	29223	563693,655	4855030,931
6805	561383,094	4835785,338	14278	559277,439	4806807,490	21751	555786,853	4815655,006	29224	563758,313	4855057,028
6806	561382,262	4835785,523	14279	559275,594	4806810,632	21752	555783,601	4815661,351	29225	563782,048	4854989,390
6807	561370,395	4835788,570	14280	559289,611	4806819,687	21753	555780,876	4815665,856	29226	563859,825	4855020,956
6808	561353,419	4835792,935	14281	559299,730	4806826,214	21754	555779,232	4815668,574	29227	563860,126	4855021,053
6809	561323,628	4835801,688	14282	559312,742	4806834,717	21755	555774,519	4815679,053	29228	563933,730	4855049,264
6810	561322,959	4835801,883	14283	559353,503	4806884,574	21756	555770,129	4815690,965	29229	563964,560	4855061,078
6811	561314,406	4835803,925	14284	559399,895	4806941,497	21757	555765,620	4815703,189	29230	563994,651	4855072,250
6812	561289,071	4835810,336	14285	559386,347	4806969,655	21758	555762,041	4815714,969	29231	564008,395	4855077,354
6813	561262,881	4835817,332	14286	559375,740	4806991,708	21759	555760,629	4815724,166	29232	564108,298	4855113,837
6814	561253,171	4835819,933	14287	559373,964	4806995,350	21760	555760,838	4815726,540	29233	564172,101	4855138,143
6815	561252,027	4835820,482	14288	559325,046	4807097,020	21761	555761,195	4815731,345	29234	564172,012	4855138,499
6816	561247,588	4835822,643	14289	559305,094	4807135,131	21762	555763,026	4815733,641	29235	564180,542	4855141,436
6817	561235,267	4835828,636	14290	559294,657	4807155,035	21763	555735,263	4815764,824	29236	564179,584	4855169,161

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6818	561230,437	4835831,861	14291	559281,335	4807180,460	21764	555733,528	4815775,029	29237	564183,794	4855170,426
6819	561214,274	4835842,656	14292	559277,100	4807188,499	21765	555733,181	4815777,070	29238	564188,354	4855155,188
6820	561187,306	4835860,662	14293	559271,817	4807198,544	21766	555728,389	4815804,751	29239	564299,875	4855096,950
6821	561163,707	4835876,419	14294	559270,958	4807200,173	21767	555724,658	4815827,216	29240	564303,502	4855005,772
6822	561154,371	4835886,946	14295	559226,202	4807285,563	21768	555716,956	4815872,712	29241	564303,969	4854994,055
6823	561129,002	4835915,787	14296	559222,274	4807293,100	21769	555709,311	4815917,578	29242	556562,959	4844302,253
6824	561121,495	4835924,336	14297	559223,116	4807296,277	21770	555700,364	4815970,209	29243	556604,093	4844289,753
6825	561115,295	4835931,393	14298	559206,753	4807303,925	21771	555693,627	4815971,332	29244	556603,797	4844289,828
6826	561091,512	4835958,441	14299	559191,423	4807308,317	21772	555687,437	4815970,951	29245	556625,445	4844283,250
6827	561082,805	4835968,348	14300	559204,696	4807311,068	21773	555675,622	4815970,125	29246	556625,448	4844283,264
6828	561067,916	4835985,291	14301	559231,677	4807316,630	21774	555663,661	4815967,175	29247	556625,513	4844283,244
6829	561063,709	4835989,859	14302	559251,092	4807321,694	21775	555649,475	4815966,930	29248	556612,066	4844234,323
6830	561040,085	4836015,520	14303	559271,526	4807328,756	21776	555643,119	4815966,463	29249	556612,048	4844234,492
6831	561032,927	4836023,294	14304	559289,706	4807335,333	21777	555631,545	4815967,098	29250	556611,718	4844237,562
6832	561031,991	4836024,491	14305	559302,081	4807342,403	21778	555618,313	4815968,656	29251	556610,971	4844244,519
6833	561016,960	4836043,603	14306	559307,169	4807345,291	21779	555611,202	4815968,700	29252	556582,981	4844285,199
6834	560999,590	4836059,108	14307	559328,979	4807354,129	21780	555607,631	4815968,753	29253	556562,959	4844302,253
6835	560984,387	4836074,516	14308	559329,182	4807354,212	21781	555598,030	4815970,904	29254	551796,058	4831840,376
6836	560974,830	4836081,081	14309	559345,111	4807360,686	21782	555589,950	4815975,542	29255	551799,137	4831829,536
6837	560969,863	4836084,486	14310	559362,640	4807371,081	21783	555586,500	4815980,758	29256	551875,088	4831737,964
6838	560963,287	4836091,919	14311	559395,159	4807394,523	21784	555585,327	4815982,521	29257	552031,415	4831542,670
6839	560925,971	4836092,259	14312	559408,744	4807404,271	21785	555586,517	4815989,506	29258	552094,410	4831448,300
6840	560868,572	4836092,637	14313	559410,633	4807405,627	21786	555594,791	4815992,306	29259	552097,048	4831444,348
6841	560824,570	4836093,266	14314	559418,047	4807410,121	21787	555605,541	4815992,767	29260	552068,528	4831339,709
6842	560807,696	4836094,319	14315	559423,611	4807410,505	21788	555618,048	4815994,027	29261	552029,498	4831247,163
6843	560807,328	4836064,094	14316	559427,860	4807407,028	21789	555629,621	4815995,481	29262	551990,502	4831178,485
6844	560806,512	4836017,065	14317	559428,323	4807406,648	21790	555639,398	4815998,515	29263	551986,756	4831172,146
6845	560806,325	4836006,400	14318	559435,955	4807394,082	21791	555648,569	4816004,052	29264	551918,270	4831056,364
6846	560805,484	4835949,015	14319	559445,829	4807374,061	21792	555656,637	4816011,538	29265	551912,876	4831047,180
6847	560805,459	4835947,268	14320	559461,716	4807342,235	21793	555660,100	4816014,632	29266	551898,404	4831022,824
6848	560804,418	4835885,287	14321	559464,739	4807336,527	21794	555662,745	4816016,916	29267	551887,308	4830991,687
6849	560804,290	4835878,908	14322	559470,495	4807325,657	21795	555670,995	4816023,774	29268	551886,498	4830985,010
6850	560804,012	4835865,214	14323	559479,806	4807312,074	21796	555682,415	4816028,982	29269	552033,054	4830854,446
6851	560803,992	4835864,035	14324	559491,594	4807296,475	21797	555691,767	4816033,580	29270	552080,835	4830792,024
6852	560803,126	4835821,429	14325	559494,747	4807292,883	21798	555699,911	4816035,939	29271	552107,629	4830743,483
6853	560802,018	4835780,311	14326	559507,543	4807278,082	21799	555708,525	4816041,796	29272	552128,589	4830665,627
6854	560801,610	4835765,390	14327	559519,110	4807265,414	21800	555716,843	4816049,407	29273	552167,170	4830628,469
6855	560801,428	4835758,505	14328	559524,922	4807258,988	21801	555721,688	4816053,358	29274	552249,388	4830607,588
6856	560801,416	4835727,161	14329	559525,231	4807258,605	21802	555727,986	4816060,624	29275	552380,054	4830535,658
6857	560801,407	4835680,452	14330	559552,532	4807224,554	21803	555736,808	4816073,214	29276	552411,662	4830528,242
6858	560800,146	4835616,482	14331	559580,421	4807179,686	21804	555740,095	4816084,239	29277	552445,369	4830517,933
6859	560800,093	4835614,121	14332	559610,937	4807135,417	21805	555742,750	4816094,276	29278	552439,465	4830507,554
6860	560799,996	4835609,031	14333	559621,219	4807119,200	21806	555745,108	4816105,999	29279	552422,634	4830484,905
6861	560799,502	4835583,776	14334	559634,022	4807098,339	21807	555748,585	4816110,214	29280	552406,410	4830460,063
6862	560798,940	4835555,393	14335	559647,532	4807079,594	21808	555750,103	4816112,388	29281	552379,466	4830431,321
6863	560798,125	4835511,432	14336	559655,699	4807064,212	21809	555752,701	4816116,177	29282	552366,117	4830420,245
6864	560797,888	4835498,549	14337	559659,339	4807065,928	21810	555759,727	4816126,235	29283	552349,433	4830406,418
6865	560797,495	4835477,699	14338	559661,096	4807066,787	21811	555762,974	4816132,637	29284	552326,786	4830376,267
6866	560796,539	4835450,020	14339	559669,003	4807070,463	21812	555765,584	4816137,861	29285	552286,875	4830316,841
6867	560795,806	4835428,959	14340	559676,710	4807052,584	21813	555770,069	4816150,005	29286	552272,277	4830305,793
6868	560795,480	4835421,966	14341	559676,727	4807047,835	21814	555771,945	4816154,711	29287	552259,230	4830306,970
6869	560793,402	4835377,607	14342	559676,773	4807032,527	21815	555773,871	4816162,402	29288	552111,079	4830373,258
6870	560791,739	4835326,463	14343	559676,709	4807018,908	21816	555778,037	4816173,673	29289	551925,498	4830526,863
6871	560788,830	4835276,811	14344	559678,046	4807007,896	21817	555780,419	4816179,669	29290	551523,692	4830851,533
6872	560787,556	4835243,956	14345	559681,535	4807000,306	21818	555781,696	4816184,072	29291	551459,228	4830900,424



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6873	560786,663	4835220,662	14346	559688,518	4806991,868	21819	555785,361	4816195,472	29292	551380,406	4830957,133
6874	560779,088	4835068,140	14347	559696,762	4806984,918	21820	555786,931	4816203,081	29293	551306,950	4831006,794
6875	560773,030	4835067,134	14348	559708,248	4806976,753	21821	555787,192	4816210,952	29294	551307,964	4831008,287
6876	560669,323	4835049,988	14349	559719,803	4806969,837	21822	555787,322	4816218,258	29295	551315,751	4831005,906
6877	560658,307	4835056,228	14350	559723,752	4806964,552	21823	555793,250	4816224,140	29296	551332,915	4831003,809
6878	560653,951	4835056,852	14351	559726,282	4806961,153	21824	555798,523	4816226,904	29297	551356,424	4831005,589
6879	560653,788	4835057,390	14352	559728,998	4806957,564	21825	555811,893	4816226,777	29298	551372,834	4831010,000
6880	560653,061	4835062,126	14353	559744,178	4806937,120	21826	556388,597	4816208,189	29299	551399,117	4831021,379
6881	560653,123	4835068,795	14354	559765,234	4806909,932	21827	556484,543	4816212,239	29300	551417,921	4831034,512
6882	560653,145	4835076,609	14355	559773,933	4806898,107	21828	556485,534	4816339,692	29301	551417,687	4831043,011
6883	560654,036	4835086,419	14356	559775,722	4806895,715	21829	556495,259	4816350,660	29302	551394,688	4831028,791
6884	560656,188	4835095,442	14357	559786,677	4806884,614	21830	556512,478	4816361,498	29303	551398,603	4831033,065
6885	560658,003	4835107,825	14358	559797,153	4806875,583	21831	556663,341	4816460,002	29304	551409,537	4831073,702
6886	560659,160	4835119,514	14359	559807,856	4806870,924	21832	556668,496	4816463,393	29305	551413,507	4831215,036
6887	560661,026	4835132,333	14360	559818,693	4806867,075	21833	556676,982	4816468,938	29306	551414,916	4831265,187
6888	560662,202	4835146,016	14361	559825,151	4806862,831	21834	556669,365	4816469,321	29307	551419,125	4831414,937
6889	560663,825	4835159,344	14362	559827,626	4806860,058	21835	556655,251	4816470,076	29308	551422,123	4831475,890
6890	560665,505	4835173,591	14363	559827,911	4806857,181	21836	556623,398	4816471,495	29309	551429,933	4831570,599
6891	560668,085	4835190,633	14364	559828,530	4806850,116	21837	556458,465	4816479,583	29310	551468,035	4831575,931
6892	560669,977	4835204,394	14365	559828,549	4806838,430	21838	556297,026	4816487,515	29311	551468,093	4831649,843
6893	560670,303	4835206,760	14366	559829,943	4806827,108	21839	556297,441	4816491,697	29312	551468,454	4831675,395
6894	560672,168	4835226,858	14367	559836,091	4806809,743	21840	556300,084	4816507,355	29313	551472,838	4831703,467
6895	560673,730	4835247,956	14368	559839,308	4806792,719	21841	556301,096	4816522,092	29314	551479,686	4831741,456
6896	560674,711	4835269,591	14369	559842,344	4806783,195	21842	556302,720	4816542,632	29315	551481,851	4831759,431
6897	560675,142	4835292,518	14370	559841,241	4806772,149	21843	556305,079	4816567,599	29316	551493,123	4831811,597
6898	560674,360	4835314,876	14371	559841,172	4806771,334	21844	556308,453	4816587,875	29317	551499,475	4831840,990
6899	560674,271	4835317,337	14372	559835,806	4806758,700	21845	556309,805	4816605,541	29318	551504,151	4831840,074
6900	560673,151	4835340,013	14373	559826,883	4806739,791	21846	556313,926	4816618,880	29319	551555,801	4831837,721
6901	560672,258	4835364,532	14374	559818,835	4806727,495	21847	556319,249	4816627,140	29320	551567,298	4831837,804
6902	560671,822	4835373,354	14375	559817,250	4806725,133	21848	556321,292	4816638,491	29321	551616,887	4831849,276
6903	560671,455	4835391,070	14376	559811,407	4806721,567	21849	556360,327	4816636,753	29322	551762,212	4831882,860
6904	560671,414	4835393,120	14377	559805,438	4806717,934	21850	556448,262	4816632,752	29323	551810,675	4831894,097
6905	560670,487	4835417,191	14378	559789,492	4806716,521	21851	556549,397	4816630,880	29324	551796,058	4831840,376
6906	560670,371	4835439,189	14379	559763,337	4806719,073	21852	556621,538	4816628,526	29325	559190,447	4820222,836
6907	560668,860	4835452,416	14380	559738,712	4806718,179	21853	556650,524	4816627,572	29326	559198,719	4820205,575
6908	560668,382	4835455,636	14381	559725,634	4806716,173	21854	556704,490	4816626,196	29327	559201,294	4820206,738
6909	560668,344	4835455,829	14382	559720,807	4806714,221	21855	556749,217	4816625,028	29328	559313,697	4820253,933
6910	560667,353	4835462,427	14383	559708,139	4806709,150	21856	556846,661	4816622,257	29329	559347,567	4820268,178
6911	560665,828	4835475,902	14384	559702,048	4806706,086	21857	556907,249	4816620,444	29330	559431,677	4820303,388
6912	560663,488	4835487,664	14385	559683,593	4806696,758	21858	556950,914	4816619,478	29331	559486,791	4820209,409
6913	560662,379	4835497,401	14386	559657,827	4806680,817	21859	556947,034	4816625,573	29332	559501,318	4820184,923
6914	560660,680	4835506,185	14387	559645,297	4806670,246	21860	556939,913	4816632,514	29333	559514,736	4820161,738
6915	560658,855	4835516,367	14388	559637,102	4806663,368	21861	556929,556	4816640,794	29334	559563,065	4820079,296
6916	560655,762	4835525,694	14389	559635,284	4806661,845	21862	556919,075	4816649,264	29335	559613,871	4819992,631
6917	560652,191	4835535,972	14390	559610,496	4806636,518	21863	556908,985	4816659,415	29336	559679,436	4819880,791
6918	560649,404	4835546,367	14391	559605,640	4806631,688	21864	556900,973	4816673,966	29337	559762,366	4819739,312
6919	560645,779	4835554,169	14392	559611,996	4806627,405	21865	556897,227	4816682,193	29338	559878,293	4819541,542
6920	560642,492	4835563,046	14393	559671,920	4806586,993	21866	556893,966	4816690,606	29339	559946,080	4819425,902
6921	560638,250	4835577,777	14394	559709,921	4806561,365	21867	556888,962	4816710,021	29340	559946,646	4819419,588
6922	560634,737	4835592,745	14395	559743,532	4806538,700	21868	556883,510	4816728,752	29341	559945,939	4819410,847
6923	560631,125	4835609,574	14396	559790,423	4806507,076	21869	556879,789	4816745,156	29342	559941,542	4819415,012
6924	560627,484	4835624,403	14397	559677,279	4806339,244	21870	556878,116	4816760,292	29343	559938,323	4819418,353
6925	560625,568	4835632,168	14398	559735,395	4806300,030	21871	556878,883	4816768,849	29344	559932,833	4819419,217
6926	560624,999	4835634,463	14399	559738,712	4806297,796	21872	556879,232	4816772,967	29345	559929,412	4819420,934
6927	560622,146	4835641,639	14400	559784,632	4806266,833	21873	556885,045	4816786,534	29346	559924,552	4819422,540

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6928	560618,175	4835647,853	14401	559830,556	4806235,873	21874	556890,773	4816804,662	29347	559917,413	4819420,607
6929	560614,536	4835651,354	14402	559833,873	4806233,639	21875	556897,624	4816822,594	29348	559895,626	4819415,873
6930	560610,921	4835654,025	14403	559867,183	4806211,200	21876	556903,118	4816842,348	29349	559866,391	4819409,710
6931	560608,846	4835655,555	14404	559900,514	4806188,747	21877	556909,483	4816861,595	29350	559821,312	4819400,278
6932	560601,765	4835657,320	14405	559933,841	4806166,292	21878	556916,649	4816879,898	29351	559818,624	4819399,716
6933	560530,222	4835643,636	14406	559966,873	4806143,995	21879	556918,685	4816883,878	29352	559779,193	4819391,958
6934	560521,975	4835641,503	14407	559975,068	4806138,483	21880	556926,001	4816897,931	29353	559758,030	4819387,346
6935	560514,698	4835640,452	14408	559992,642	4806126,634	21881	556930,138	4816906,201	29354	559754,505	4819386,571
6936	560507,428	4835640,116	14409	560052,992	4806085,961	21882	556934,375	4816918,224	29355	559731,547	4819381,528
6937	560500,675	4835639,580	14410	560105,710	4806050,358	21883	556935,206	4816920,527	29356	559694,486	4819373,624
6938	560487,506	4835639,371	14411	560132,719	4806032,179	21884	556971,414	4816910,567	29357	559654,053	4819365,939
6939	560451,782	4835672,421	14412	560149,645	4806020,775	21885	557085,866	4816875,582	29358	559612,789	4819356,261
6940	560438,524	4835724,039	14413	560153,374	4806018,262	21886	557322,552	4816807,299	29359	559570,412	4819347,969
6941	560433,808	4835736,333	14414	560151,241	4806014,888	21887	557388,760	4816867,588	29360	559529,588	4819338,411
6942	560428,017	4835747,787	14415	560139,062	4806001,878	21888	557640,288	4816892,878	29361	559496,965	4819330,841
6943	560422,278	4835755,307	14416	560121,353	4805985,674	21889	557916,023	4816974,606	29362	559460,218	4819323,125
6944	560419,558	4835755,340	14417	560110,962	4805976,648	21890	557995,522	4817011,174	29363	559441,437	4819319,112
6945	560411,191	4835756,234	14418	560105,263	4805968,580	21891	558072,491	4817071,318	29364	559433,880	4819317,457
6946	560390,275	4835758,474	14419	560102,413	4805964,480	21892	558160,921	4817383,897	29365	559431,294	4819316,891
6947	560389,197	4835758,593	14420	560097,008	4805954,160	21893	558211,342	4817849,280	29366	559413,330	4819313,435
6948	560365,590	4835761,111	14421	560091,482	4805944,402	21894	558087,170	4817947,840	29367	559380,834	4819306,176
6949	560333,760	4835764,514	14422	560086,857	4805930,827	21895	557983,256	4817913,249	29368	559353,531	4819299,428
6950	560302,546	4835767,229	14423	560084,397	4805914,916	21896	557982,215	4817915,509	29369	559313,528	4819291,053
6951	560299,468	4835767,494	14424	560086,077	4805900,592	21897	557978,794	4817923,974	29370	559276,710	4819282,213
6952	560288,331	4835768,458	14425	560088,582	4805887,883	21898	557974,471	4817929,512	29371	559246,786	4819275,801
6953	560257,356	4835771,155	14426	560093,167	4805876,845	21899	557970,311	4817932,365	29372	559210,535	4819267,829
6954	560220,996	4835779,467	14427	560100,063	4805865,848	21900	557965,480	4817936,593	29373	559162,767	4819257,586
6955	560218,150	4835780,127	14428	560107,276	4805855,471	21901	557958,985	4817937,028	29374	559144,664	4819254,187
6956	560216,077	4835780,602	14429	560114,162	4805847,158	21902	557949,571	4817932,554	29375	559140,550	4819253,418
6957	560211,867	4835781,563	14430	560114,320	4805846,970	21903	557939,575	4817926,148	29376	559130,645	4819249,823
6958	560208,076	4835782,427	14431	560117,410	4805843,318	21904	557928,957	4817919,373	29377	559110,162	4819244,326
6959	560133,059	4835799,575	14432	560126,010	4805834,115	21905	557918,572	4817911,285	29378	559090,658	4819238,154
6960	560130,894	4835800,072	14433	560126,876	4805833,237	21906	557911,113	4817901,983	29379	559088,668	4819237,528
6961	560112,499	4835804,272	14434	560134,552	4805825,539	21907	557904,894	4817891,669	29380	559075,061	4819232,094
6962	560066,760	4835814,733	14435	560135,543	4805824,469	21908	557899,980	4817880,469	29381	559071,672	4819230,750
6963	560053,645	4835817,751	14436	560141,235	4805818,607	21909	557895,372	4817868,640	29382	559063,896	4819227,636
6964	560023,554	4835824,607	14437	560143,303	4805819,335	21910	557889,589	4817858,069	29383	559047,122	4819224,541
6965	560019,734	4835825,485	14438	560143,347	4805819,357	21911	557884,812	4817848,182	29384	559020,526	4819219,791
6966	560014,755	4835826,617	14439	560144,174	4805820,911	21912	557881,216	4817837,966	29385	558983,037	4819213,015
6967	560012,462	4835827,147	14440	560144,746	4805821,906	21913	557877,017	4817823,073	29386	558943,227	4819205,198
6968	559994,347	4835831,285	14441	560149,686	4805815,735	21914	557873,088	4817810,240	29387	558922,958	4819202,322
6969	559982,495	4835833,988	14442	560157,224	4805806,544	21915	557867,882	4817794,668	29388	558917,611	4819218,742
6970	559965,904	4835837,784	14443	560165,966	4805799,217	21916	557863,619	4817779,713	29389	558916,460	4819222,626
6971	559948,996	4835841,649	14444	560177,482	4805787,925	21917	557857,415	4817764,089	29390	558871,436	4819339,880
6972	559946,093	4835842,317	14445	560192,585	4805779,350	21918	557851,908	4817749,707	29391	558866,420	4819350,681
6973	559944,827	4835836,243	14446	560201,436	4805770,147	21919	557846,836	4817734,943	29392	558819,672	4819451,327
6974	559936,046	4835827,274	14447	560207,186	4805763,719	21920	557839,084	4817720,894	29393	558788,688	4819545,881
6975	559928,038	4835825,131	14448	560213,112	4805756,105	21921	557833,293	4817709,578	29394	558779,446	4819574,096
6976	559918,798	4835825,578	14449	560226,244	4805750,419	21922	557826,503	4817698,268	29395	558770,887	4819595,575
6977	559902,252	4835826,374	14450	560232,208	4805746,617	21923	557819,643	4817686,148	29396	558758,707	4819626,143
6978	559893,866	4835828,874	14451	560239,125	4805748,657	21924	557811,915	4817674,598	29397	558730,596	4819696,697
6979	559887,755	4835830,700	14452	560243,109	4805749,827	21925	557806,363	4817662,281	29398	558718,797	4819724,609
6980	559885,033	4835831,511	14453	560243,234	4805749,889	21926	557802,366	4817648,946	29399	558713,329	4819741,530
6981	559874,136	4835834,761	14454	560249,230	4805749,834	21927	557799,333	4817631,730	29400	558700,195	4819773,705
6982	559843,574	4835841,012	14455	560269,879	4805753,141	21928	557794,256	4817616,531	29401	558699,225	4819803,621

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6983	559821,960	4835845,213	14456	560282,125	4805753,027	21929	557790,875	4817602,257	29402	558699,077	4819808,205
6984	559804,019	4835848,976	14457	560296,320	4805754,457	21930	557788,196	4817589,409	29403	558681,135	4819820,491
6985	559794,917	4835848,320	14458	560307,503	4805754,290	21931	557784,084	4817577,264	29404	558633,713	4819867,978
6986	559787,683	4835847,807	14459	560318,724	4805751,434	21932	557781,607	4817566,165	29405	558570,372	4819950,472
6987	559768,956	4835837,645	14460	560330,192	4805748,581	21933	557778,087	4817557,263	29406	558567,954	4819952,372
6988	559755,859	4835827,749	14461	560338,560	4805748,193	21934	557774,875	4817547,919	29407	558564,641	4819952,342
6989	559742,132	4835812,410	14462	560346,876	4805748,427	21935	557773,296	4817539,373	29408	558486,073	4819948,945
6990	559728,213	4835789,305	14463	560354,620	4805748,293	21936	557772,136	4817528,576	29409	558406,754	4819945,491
6991	559720,894	4835766,462	14464	560362,725	4805746,407	21937	557771,572	4817521,772	29410	558399,557	4819944,058
6992	559718,412	4835746,620	14465	560370,212	4805738,651	21938	557740,306	4817451,335	29411	558390,662	4819948,513
6993	559717,781	4835719,453	14466	560375,164	4805726,798	21939	557630,254	4817441,977	29412	558247,145	4819968,648
6994	559712,694	4835708,774	14467	560379,006	4805716,576	21940	557470,242	4817428,405	29413	558239,107	4819978,032
6995	559712,236	4835707,790	14468	560381,362	4805707,997	21941	557402,894	4817543,555	29414	558279,907	4819991,400
6996	559690,024	4835712,207	14469	560385,381	4805696,774	21942	557399,419	4817539,464	29415	558331,275	4820008,179
6997	559689,474	4835712,320	14470	560388,575	4805690,683	21943	557397,280	4817537,922	29416	558332,926	4820008,717
6998	559688,727	4835712,469	14471	560392,499	4805682,650	21944	557393,568	4817535,269	29417	558363,479	4820020,237
6999	559666,594	4835716,858	14472	560392,866	4805681,961	21945	557388,791	4817532,063	29418	558390,506	4820030,424
7000	559657,363	4835718,693	14473	560393,512	4805684,078	21946	557361,144	4817535,445	29419	558415,919	4820040,006
7001	559654,572	4835719,416	14474	560396,282	4805679,680	21947	557302,555	4817550,981	29420	558441,143	4820049,513
7002	559647,538	4835721,232	14475	560398,744	4805675,781	21948	557291,334	4817549,839	29421	558466,162	4820058,981
7003	559638,664	4835723,522	14476	560404,149	4805665,547	21949	557160,593	4817536,552	29422	558489,986	4820067,993
7004	559615,210	4835729,578	14477	560409,047	4805654,568	21950	557127,477	4817543,042	29423	558508,722	4820101,508
7005	559603,402	4835732,634	14478	560409,475	4805653,628	21951	557126,492	4817551,427	29424	558530,777	4820140,945
7006	559602,104	4835732,970	14479	560412,701	4805644,538	21952	557092,207	4817654,457	29425	558533,950	4820146,622
7007	559577,528	4835739,312	14480	560413,861	4805634,904	21953	557019,566	4817737,729	29426	558549,870	4820159,782
7008	559572,103	4835740,714	14481	560413,125	4805629,478	21954	557016,540	4817735,070	29427	558565,937	4820173,319
7009	559565,512	4835750,317	14482	560409,090	4805625,639	21955	557005,418	4817768,664	29428	558573,078	4820181,999
7010	559565,268	4835750,676	14483	560404,935	4805622,242	21956	556982,169	4817808,492	29429	558545,149	4820256,049
7011	559557,632	4835761,778	14484	560399,960	4805611,355	21957	556913,554	4817773,514	29430	558582,618	4820267,636
7012	559551,548	4835770,650	14485	560397,247	4805601,821	21958	556834,898	4817740,250	29431	558680,470	4820315,713
7013	559548,132	4835775,624	14486	560397,610	4805593,882	21959	556812,266	4817718,529	29432	558684,612	4820317,738
7014	559531,651	4835799,641	14487	560401,333	4805577,540	21960	556765,775	4817673,782	29433	558686,303	4820311,472
7015	559525,288	4835807,754	14488	560406,164	4805566,248	21961	556757,050	4817665,429	29434	558732,971	4820263,742
7016	559524,429	4835808,852	14489	560411,444	4805556,140	21962	556728,298	4817637,898	29435	558748,102	4820230,926
7017	559474,069	4835873,098	14490	560417,401	4805538,278	21963	556711,449	4817633,619	29436	558764,843	4820176,601
7018	559435,136	4835877,076	14491	560419,665	4805526,446	21964	556711,731	4817636,927	29437	558767,868	4820166,678
7019	559419,223	4835842,422	14492	560422,394	4805510,803	21965	556715,211	4817678,648	29438	558771,132	4820156,265
7020	559414,612	4835817,352	14493	560425,330	4805497,029	21966	556716,013	4817688,160	29439	558783,465	4820116,389
7021	559395,762	4835714,832	14494	560426,802	4805487,708	21967	556718,207	4817714,104	29440	558791,899	4820089,004
7022	559396,683	4835709,744	14495	560426,227	4805479,465	21968	556719,654	4817731,239	29441	558792,263	4820088,000
7023	559407,369	4835651,024	14496	560418,403	4805471,228	21969	556720,237	4817738,605	29442	558809,536	4820043,792
7024	559400,776	4835639,559	14497	560406,872	4805460,838	21970	556723,840	4817784,079	29443	558840,869	4820053,937
7025	559400,761	4835638,080	14498	560391,287	4805451,051	21971	556728,206	4817837,335	29444	558865,618	4820063,064
7026	559398,832	4835624,085	14499	560382,252	4805446,822	21972	556724,751	4817862,358	29445	558869,458	4820064,482
7027	559396,242	4835611,111	14500	560370,639	4805441,243	21973	556722,230	4817880,190	29446	558870,646	4820064,924
7028	559390,545	4835600,276	14501	560358,956	4805434,417	21974	556688,128	4817962,605	29447	558867,883	4820071,569
7029	559385,468	4835594,893	14502	560349,458	4805427,506	21975	556685,867	4817968,122	29448	558946,245	4820104,165
7030	559374,878	4835589,227	14503	560348,058	4805424,557	21976	556701,591	4817979,285	29449	558929,131	4820146,091
7031	559355,587	4835587,322	14504	560347,481	4805423,339	21977	556679,771	4818031,593	29450	558918,379	4820172,432
7032	559342,505	4835580,245	14505	560360,017	4805414,163	21978	556670,896	4818042,180	29451	558902,673	4820210,910
7033	559336,850	4835573,977	14506	560380,078	4805401,043	21979	556615,229	4818108,587	29452	558894,675	4820230,505
7034	559333,918	4835568,278	14507	560396,256	4805394,019	21980	556563,147	4818170,715	29453	558875,892	4820276,491
7035	559328,074	4835543,748	14508	560405,517	4805388,747	21981	556511,794	4818231,978	29454	558882,027	4820279,229
7036	559328,744	4835535,228	14509	560411,402	4805383,197	21982	556612,933	4818288,709	29455	558897,814	4820286,273
7037	559332,814	4835523,410	14510	560416,959	4805376,270	21983	556608,379	4818297,296	29456	559116,894	4820376,590

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7038	559336,636	4835509,789	14511	560432,630	4805354,632	21984	556610,424	4818308,899	29457	559190,447	4820222,836
7039	559336,832	4835506,171	14512	560442,062	4805341,051	21985	556605,901	4818306,314	29458	565198,439	4800835,191
7040	559336,971	4835503,801	14513	560440,080	4805336,072	21986	556606,824	4818311,555	29459	565168,976	4800768,221
7041	559345,740	4835499,561	14514	560436,959	4805329,728	21987	556521,643	4818483,528	29460	565159,286	4800746,185
7042	559350,694	4835497,167	14515	560399,451	4805280,399	21988	556417,699	4818693,376	29461	565154,801	4800736,002
7043	559323,178	4835486,736	14516	560368,460	4805242,108	21989	556410,700	4818706,744	29462	565152,903	4800731,688
7044	559321,011	4835485,911	14517	560413,846	4805130,921	21990	556389,698	4818701,942	29463	565102,575	4800729,170
7045	559259,959	4835541,078	14518	560420,923	4805119,357	21991	556379,469	4818699,628	29464	565083,801	4800728,237
7046	559228,680	4835555,107	14519	560473,793	4805033,020	21992	556340,047	4818690,717	29465	565032,615	4800725,667
7047	559213,753	4835561,801	14520	560504,877	4804982,312	21993	556331,405	4818688,734	29466	565030,003	4800725,352
7048	559201,035	4835551,549	14521	560498,520	4804977,434	21994	556328,021	4818703,401	29467	565021,832	4800725,126
7049	559288,243	4835443,327	14522	560494,115	4804974,103	21995	556283,890	4818693,210	29468	565018,737	4800724,427
7050	559214,366	4835383,796	14523	560493,421	4804973,608	21996	556279,993	4818692,311	29469	565015,244	4800722,750
7051	559127,160	4835492,021	14524	560492,731	4804973,114	21997	556263,792	4818762,538	29470	565008,258	4800719,073
7052	559064,635	4835441,640	14525	560491,979	4804972,684	21998	556260,632	4818776,243	29471	565001,410	4800716,590
7053	558997,488	4835524,978	14526	560491,286	4804972,315	21999	556255,988	4818796,337	29472	564993,372	4800713,227
7054	559014,957	4835539,053	14527	560490,533	4804971,947	22000	556165,394	4818739,840	29473	564985,486	4800712,193
7055	558981,406	4835543,114	14528	560489,719	4804971,642	22001	556196,850	4818657,552	29474	564978,554	4800708,690
7056	559049,273	4835609,766	14529	560489,282	4804971,520	22002	556165,541	4818650,221	29475	564972,613	4800706,137
7057	558994,849	4835634,457	14530	560488,966	4804971,399	22003	556154,019	4818647,517	29476	564963,778	4800703,219
7058	559005,476	4835655,224	14531	560488,152	4804971,159	22004	556138,251	4818644,725	29477	564955,485	4800700,342
7059	559103,219	4835664,510	14532	560487,340	4804970,976	22005	556039,703	4818622,831	29478	564946,961	4800698,626
7060	559116,832	4835666,207	14533	560486,523	4804970,797	22006	556011,524	4818616,223	29479	564938,944	4800697,429
7061	559233,329	4835680,741	14534	560485,648	4804970,681	22007	555979,091	4818608,648	29480	564934,272	4800697,462
7062	559284,789	4835685,958	14535	560484,836	4804970,623	22008	555978,096	4818609,220	29481	564931,494	4800697,490
7063	559306,908	4835691,847	14536	560484,024	4804970,568	22009	555977,078	4818613,591	29482	564922,935	4800697,404
7064	559306,254	4835697,873	14537	560483,211	4804970,577	22010	555971,498	4818612,281	29483	564919,919	4800696,454
7065	559300,390	4835696,316	14538	560482,338	4804970,649	22011	555968,985	4818624,050	29484	564914,193	4800694,659
7066	559295,931	4835737,376	14539	560481,650	4804970,717	22012	555957,426	4818657,834	29485	564905,556	4800693,528
7067	559295,703	4835770,816	14540	560480,714	4804970,849	22013	555941,898	4818681,094	29486	564897,445	4800689,909
7068	559297,403	4835789,826	14541	560479,903	4804971,046	22014	555933,992	4818691,103	29487	564891,779	4800685,001
7069	559300,437	4835823,787	14542	560479,405	4804971,175	22015	555928,046	4818703,533	29488	564879,012	4800679,107
7070	559309,694	4835874,786	14543	560479,093	4804971,241	22016	555915,119	4818737,889	29489	564876,760	4800678,071
7071	559313,876	4835897,442	14544	560478,283	4804971,499	22017	555898,933	4818771,153	29490	564867,285	4800672,764
7072	559331,525	4835945,870	14545	560477,536	4804971,757	22018	555896,039	4818775,804	29491	564857,118	4800665,198
7073	559343,502	4835978,279	14546	560476,727	4804972,134	22019	555886,434	4818790,843	29492	564850,089	4800660,681
7074	559362,767	4835984,938	14547	560475,979	4804972,458	22020	555857,320	4818838,643	29493	564844,415	4800656,995
7075	559398,108	4835990,499	14548	560475,234	4804972,899	22021	555852,596	4818847,870	29494	564839,473	4800654,408
7076	559438,452	4835993,458	14549	560474,551	4804973,282	22022	555850,316	4818852,629	29495	564834,661	4800652,629
7077	559573,838	4836009,754	14550	560473,869	4804973,788	22023	555847,932	4818856,911	29496	564831,545	4800652,403
7078	559566,142	4836063,831	14551	560473,186	4804974,292	22024	555838,129	4818879,158	29497	564825,200	4800652,504
7079	559549,048	4836221,065	14552	560472,566	4804974,800	22025	555830,191	4818898,000	29498	564816,769	4800654,441
7080	559536,738	4836341,760	14553	560471,946	4804975,368	22026	555820,257	4818925,082	29499	564807,809	4800657,012
7081	559533,855	4836358,851	14554	560471,327	4804976,000	22027	555725,944	4818900,762	29500	564800,435	4800658,759
7082	559526,211	4836389,726	14555	560470,771	4804976,629	22028	555630,753	4818876,217	29501	564792,357	4800660,769
7083	559511,168	4836499,081	14556	560470,276	4804977,259	22029	555535,570	4818851,671	29502	564784,534	4800661,194
7084	559510,343	4836505,033	14557	560469,784	4804977,948	22030	555470,785	4818834,971	29503	564777,181	4800661,644
7085	559503,485	4836554,877	14558	560417,441	4805053,788	22031	555460,748	4818862,098	29504	564770,790	4800659,352
7086	559478,816	4836772,695	14559	560405,356	4805071,267	22032	555425,913	4818956,222	29505	564757,568	4800653,292
7087	559437,307	4836759,442	14560	560358,010	4805139,936	22033	555423,742	4818962,093	29506	564752,497	4800649,667
7088	559400,736	4836737,358	14561	560334,027	4805174,709	22034	555416,658	4818981,238	29507	564745,056	4800645,034
7089	559329,796	4836704,894	14562	560333,472	4805175,465	22035	555408,215	4819001,583	29508	564739,566	4800641,733
7090	559331,180	4836723,643	14563	560332,855	4805176,221	22036	555381,162	4819066,651	29509	564737,848	4800640,703
7091	559368,243	4836755,886	14564	560332,175	4805176,973	22037	555344,905	4819153,848	29510	564733,878	4800638,318
7092	559375,354	4836768,022	14565	560331,494	4805177,669	22038	555311,378	4819234,234	29511	564731,809	4800637,363

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7093	559370,061	4836814,985	14566	560330,814	4805178,364	22039	555254,584	4819370,413	29512	564728,286	4800635,724
7094	559363,741	4836870,998	14567	560330,069	4805178,993	22040	555151,552	4819343,852	29513	564721,072	4800635,157
7095	559409,601	4836879,461	14568	560329,324	4805179,564	22041	555060,052	4819320,262	29514	564713,095	4800635,145
7096	559402,632	4836938,484	14569	560328,518	4805180,134	22042	554992,983	4819302,970	29515	564703,577	4800636,166
7097	559400,413	4836957,220	14570	560327,835	4805180,580	22043	554953,959	4819292,910	29516	564694,737	4800639,002
7098	559395,522	4837033,712	14571	560327,711	4805180,703	22044	554968,401	4819255,114	29517	564685,256	4800641,622
7099	559394,841	4837044,414	14572	560326,839	4805181,150	22045	554993,501	4819192,463	29518	564674,951	4800645,575
7100	559445,895	4837054,038	14573	560325,971	4805181,597	22046	555007,548	4819155,907	29519	564665,760	4800648,122
7101	559437,647	4837135,108	14574	560325,099	4805182,038	22047	555013,330	4819140,861	29520	564656,366	4800649,608
7102	559437,463	4837141,198	14575	560324,164	4805182,424	22048	555038,350	4819076,461	29521	564638,701	4800654,864
7103	559435,245	4837157,723	14576	560323,292	4805182,743	22049	555038,898	4819074,954	29522	564632,126	4800657,437
7104	559434,450	4837163,671	14577	560322,358	4805183,002	22050	555040,365	4819071,256	29523	564625,116	4800662,518
7105	559427,160	4837228,372	14578	560321,424	4805183,261	22051	555051,167	4819042,866	29524	564619,122	4800667,134
7106	559410,795	4837373,608	14579	560320,426	4805183,459	22052	555069,826	4818993,823	29525	564614,055	4800668,502
7107	559403,820	4837435,515	14580	560319,491	4805183,591	22053	555072,496	4818987,040	29526	564606,976	4800671,528
7108	559401,167	4837456,559	14581	560318,490	4805183,663	22054	555098,273	4818921,644	29527	564600,256	4800674,352
7109	559395,529	4837501,310	14582	560317,805	4805183,732	22055	555099,188	4818919,324	29528	564593,323	4800676,057
7110	559390,842	4837538,573	14583	560317,554	4805183,732	22056	555115,313	4818876,210	29529	564590,368	4800676,563
7111	559387,968	4837561,419	14584	560316,555	4805183,743	22057	555118,988	4818866,578	29530	564586,258	4800677,254
7112	559377,399	4837645,354	14585	560315,617	4805183,752	22058	555133,761	4818827,222	29531	564582,150	4800668,937
7113	559374,519	4837668,245	14586	560314,616	4805183,637	22059	555142,200	4818805,674	29532	564501,595	4800698,888
7114	559412,959	4837675,702	14587	560314,305	4805183,639	22060	555144,084	4818800,405	29533	564453,124	4800677,983
7115	559457,561	4837684,355	14588	560320,471	4805188,332	22061	555147,324	4818792,089	29534	564416,750	4800662,312
7116	559460,972	4837684,856	14589	560320,496	4805188,355	22062	555151,331	4818782,391	29535	564408,870	4800663,261
7117	559509,961	4837691,986	14590	560319,819	4805189,358	22063	555165,440	4818746,389	29536	564403,004	4800663,329
7118	559559,356	4837699,174	14591	560318,772	4805190,866	22064	555167,121	4818742,152	29537	564399,976	4800663,368
7119	559542,853	4837840,371	14592	560313,283	4805198,728	22065	555169,649	4818735,355	29538	564382,770	4800669,828
7120	559542,158	4837846,325	14593	560306,494	4805207,851	22066	555178,842	4818711,405	29539	564374,345	4800674,204
7121	559457,572	4837836,072	14594	560287,434	4805241,203	22067	555187,518	4818688,082	29540	564357,197	4800679,548
7122	559441,964	4837978,777	14595	560271,576	4805269,092	22068	555195,630	4818666,700	29541	564342,262	4800686,105
7123	559584,287	4837996,039	14596	560257,590	4805297,088	22069	555209,366	4818632,022	29542	564328,485	4800692,122
7124	559619,351	4838103,792	14597	560240,215	4805316,681	22070	555222,591	4818592,960	29543	564318,736	4800696,260
7125	559616,774	4838129,208	14598	560225,268	4805328,753	22071	555232,061	4818566,080	29544	564307,072	4800701,139
7126	559623,511	4838129,956	14599	560207,722	4805336,664	22072	555236,267	4818554,672	29545	564291,170	4800708,449
7127	559725,801	4838143,158	14600	560173,004	4805338,986	22073	555253,579	4818507,963	29546	564288,978	4800709,462
7128	559772,698	4838149,732	14601	560162,044	4805338,882	22074	555271,045	4818464,565	29547	564287,575	4800710,198
7129	559789,039	4838147,356	14602	560149,323	4805338,766	22075	555278,681	4818445,564	29548	564282,682	4800712,808
7130	559870,090	4838185,939	14603	560135,147	4805339,522	22076	555274,794	4818444,538	29549	564277,113	4800716,044
7131	559848,551	4838297,922	14604	560118,693	4805343,986	22077	555205,211	4818426,251	29550	564271,436	4800717,089
7132	559757,000	4838291,449	14605	560094,129	4805356,400	22078	555201,329	4818425,225	29551	564267,258	4800717,183
7133	559740,691	4838285,414	14606	560059,038	4805372,217	22079	555180,904	4818479,771	29552	564261,050	4800719,506
7134	559748,140	4838304,948	14607	560024,902	4805390,218	22080	555148,319	4818570,667	29553	564254,358	4800723,384
7135	559683,961	4838382,185	14608	559987,773	4805408,370	22081	555131,070	4818617,437	29554	564246,652	4800724,574
7136	559660,259	4838428,998	14609	559942,902	4805420,971	22082	555126,559	4818629,663	29555	564237,609	4800726,954
7137	559652,568	4838455,450	14610	559924,017	4805425,956	22083	555115,580	4818658,507	29556	564227,928	4800730,113
7138	559593,443	4838572,150	14611	559907,567	4805435,813	22084	555091,157	4818726,584	29557	564218,924	4800732,416
7139	559415,174	4838882,777	14612	559904,319	4805437,761	22085	555063,829	4818798,253	29558	564204,470	4800732,521
7140	559388,104	4838872,662	14613	559877,143	4805458,005	22086	555058,094	4818813,238	29559	564200,019	4800732,289
7141	559387,782	4838865,993	14614	559863,720	4805472,813	22087	555048,055	4818841,087	29560	564190,610	4800731,831
7142	559368,018	4838875,725	14615	559851,263	4805490,419	22088	555032,383	4818884,549	29561	564181,724	4800731,164
7143	559328,772	4838900,680	14616	559838,047	4805513,911	22089	555027,514	4818898,058	29562	564172,465	4800729,933
7144	559267,928	4838888,382	14617	559838,040	4805513,926	22090	555015,777	4818928,441	29563	564166,879	4800727,615
7145	559229,557	4838831,555	14618	559838,006	4805513,893	22091	555007,734	4818949,702	29564	564165,221	4800726,924
7146	559189,461	4838752,723	14619	559823,756	4805533,705	22092	554998,593	4818972,927	29565	564155,477	4800719,862
7147	559181,012	4838736,101	14620	559732,400	4805660,576	22093	554995,603	4818980,762	29566	564154,895	4800719,406



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7148	559188,592	4838636,785	14621	559732,600	4805668,697	22094	554994,712	4818983,158	29567	564152,013	4800717,111
7149	559192,299	4838532,597	14622	559736,984	4805676,587	22095	554977,679	4819028,879	29568	564143,601	4800712,320
7150	559191,066	4838519,610	14623	559741,552	4805684,047	22096	554771,939	4818975,824	29569	564135,530	4800706,325
7151	559190,898	4838517,815	14624	559747,626	4805692,361	22097	554771,117	4818979,257	29570	564126,396	4800698,270
7152	559188,366	4838491,136	14625	559752,218	4805702,254	22098	554769,857	4818983,490	29571	564115,313	4800686,612
7153	559185,961	4838465,716	14626	559756,001	4805712,714	22099	554767,334	4818991,189	29572	564114,555	4800685,751
7154	559182,475	4838395,610	14627	559760,651	4805722,419	22100	554763,638	4819003,467	29573	564109,040	4800679,539
7155	559181,598	4838377,981	14628	559765,287	4805730,435	22101	554786,088	4819073,049	29574	564101,213	4800670,038
7156	559172,264	4838190,419	14629	559767,089	4805733,785	22102	554774,955	4819102,253	29575	564093,953	4800660,359
7157	559159,594	4838187,637	14630	559769,801	4805738,827	22103	554773,278	4819106,654	29576	564087,339	4800650,986
7158	559141,178	4838184,079	14631	559771,463	4805749,558	22104	554772,789	4819107,848	29577	564082,076	4800641,733
7159	558466,401	4838091,850	14632	559772,818	4805760,795	22105	554770,471	4819113,928	29578	564076,526	4800631,809
7160	558079,654	4838039,048	14633	559773,815	4805767,407	22106	554766,699	4819111,213	29579	564073,526	4800623,178
7161	557986,989	4838026,396	14634	559774,350	4805771,025	22107	554764,936	4819109,981	29580	564068,980	4800613,854
7162	557986,468	4838030,168	14635	559774,411	4805777,647	22108	554763,425	4819108,558	29581	564065,211	4800608,780
7163	557980,530	4838029,319	14636	559774,444	4805781,459	22109	554754,722	4819099,952	29582	564060,214	4800602,042
7164	557976,535	4838058,406	14637	559773,632	4805788,028	22110	554744,395	4819091,305	29583	564058,786	4800600,273
7165	557973,693	4838079,091	14638	559772,938	4805794,093	22111	554734,533	4819078,959	29584	564053,298	4800594,855
7166	557969,099	4838112,535	14639	559772,844	4805804,028	22112	554724,112	4819066,810	29585	564046,843	4800588,646
7167	557964,982	4838142,493	14640	559772,123	4805814,032	22113	554715,188	4819054,460	29586	564041,554	4800583,158
7168	557955,614	4838210,697	14641	559769,694	4805835,111	22114	554712,197	4819041,867	29587	564036,384	4800577,562
7169	557951,338	4838239,119	14642	559767,899	4805843,561	22115	554711,979	4819024,938	29588	564031,414	4800571,975
7170	557945,169	4838280,105	14643	559766,469	4805850,947	22116	554710,327	4819008,521	29589	564026,039	4800566,042
7171	557935,331	4838345,468	14644	559763,345	4805857,911	22117	554706,616	4818992,372	29590	564022,030	4800561,606
7172	557935,024	4838347,503	14645	559760,574	4805868,808	22118	554697,876	4818979,520	29591	564021,688	4800560,453
7173	557923,351	4838411,627	14646	559758,075	4805875,643	22119	554687,895	4818967,740	29592	564020,275	4800557,717
7174	557915,795	4838453,147	14647	559757,898	4805876,833	22120	554675,665	4818956,171	29593	564015,357	4800552,504
7175	557908,403	4838493,712	14648	559757,205	4805882,711	22121	554665,200	4818952,519	29594	564008,771	4800545,093
7176	557892,893	4838592,161	14649	559757,137	4805888,961	22122	554652,287	4818948,140	29595	564004,384	4800538,805
7177	557863,594	4838778,108	14650	559757,249	4805894,518	22123	554644,375	4818943,713	29596	564001,149	4800534,853
7178	557854,258	4838857,365	14651	559758,404	4805897,694	22124	554633,538	4818940,818	29597	563996,111	4800528,690
7179	557847,121	4838918,014	14652	559669,988	4805997,983	22125	554623,183	4818935,911	29598	563992,496	4800522,406
7180	557831,985	4839022,058	14653	559661,289	4806009,872	22126	554615,072	4818930,367	29599	563989,236	4800515,807
7181	557828,153	4839048,867	14654	559620,352	4806055,802	22127	554605,382	4818923,081	29600	563987,112	4800510,015
7182	557822,807	4839086,334	14655	559591,981	4806075,372	22128	554596,857	4818920,035	29601	563985,452	4800505,867
7183	557817,458	4839123,812	14656	559487,753	4806000,111	22129	554593,084	4818917,573	29602	563987,012	4800500,245
7184	557812,105	4839161,297	14657	559508,840	4805970,897	22130	554581,521	4818910,181	29603	563989,833	4800495,158
7185	557809,296	4839180,973	14658	559505,459	4805968,769	22131	554555,380	4818893,992	29604	563992,676	4800489,133
7186	557804,609	4839213,803	14659	559452,231	4805935,837	22132	554515,305	4818871,120	29605	563995,451	4800484,431
7187	557802,605	4839227,831	14660	559441,047	4805928,879	22133	554465,258	4818843,970	29606	564000,764	4800478,452
7188	557801,627	4839237,528	14661	559439,538	4805928,019	22134	554427,874	4818821,573	29607	564006,225	4800467,953
7189	557798,017	4839266,361	14662	559408,303	4805908,692	22135	554418,701	4818815,583	29608	564010,402	4800463,383
7190	557791,468	4839318,727	14663	559377,954	4805889,917	22136	554406,956	4818809,144	29609	564014,412	4800459,268
7191	557786,172	4839361,050	14664	559375,567	4805888,438	22137	554376,423	4818792,333	29610	564016,717	4800454,649
7192	557780,892	4839403,240	14665	559287,212	4805833,777	22138	554349,367	4818777,437	29611	564018,432	4800449,837
7193	557775,630	4839445,309	14666	559228,835	4805797,641	22139	554322,611	4818762,214	29612	564020,607	4800445,005
7194	557771,777	4839476,110	14667	559204,452	4805782,621	22140	554299,557	4818749,098	29613	564020,748	4800439,812
7195	557770,883	4839483,222	14668	559204,935	4805780,806	22141	554268,082	4818730,582	29614	564020,020	4800435,715
7196	557771,473	4839483,318	14669	559217,605	4805745,635	22142	554266,516	4818729,722	29615	564017,066	4800434,005
7197	557804,617	4839488,524	14670	559267,609	4805606,529	22143	554242,612	4818732,816	29616	564013,554	4800433,616
7198	557835,937	4839493,450	14671	559309,272	4805490,682	22144	554215,530	4818736,254	29617	564008,678	4800433,876
7199	557969,406	4839514,417	14672	559346,452	4805430,601	22145	554181,657	4818742,127	29618	564005,383	4800435,299
7200	557972,263	4839514,865	14673	559348,544	4805427,151	22146	554154,910	4818748,309	29619	564002,618	4800438,104
7201	557988,068	4839517,347	14674	559405,682	4805334,755	22147	554136,836	4818753,100	29620	563998,427	4800444,337
7202	558004,222	4839534,472	14675	559400,391	4805331,824	22148	554135,711	4818753,049	29621	563995,720	4800450,899

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7203	558026,840	4839536,366	14676	559318,449	4805281,163	22149	554104,041	4818753,843	29622	563993,549	4800457,209
7204	558037,737	4839537,280	14677	559259,378	4805244,596	22150	554086,615	4818754,566	29623	563990,258	4800463,406
7205	558087,883	4839536,559	14678	559257,493	4805243,429	22151	554084,930	4818754,643	29624	563986,043	4800467,946
7206	558115,341	4839536,166	14679	559201,629	4805208,895	22152	554071,308	4818754,395	29625	563982,924	4800471,333
7207	558192,053	4839568,306	14680	559174,316	4805191,983	22153	554044,031	4818757,332	29626	563977,529	4800476,006
7208	558224,862	4839571,752	14681	559142,558	4805172,332	22154	554013,677	4818761,823	29627	563973,742	4800478,353
7209	558271,944	4839576,708	14682	559104,036	4805148,508	22155	554000,131	4818764,166	29628	563963,222	4800482,535
7210	558328,264	4839593,717	14683	559151,343	4805072,060	22156	553989,867	4818765,729	29629	563959,089	4800482,992
7211	558349,746	4839604,653	14684	559147,858	4805070,066	22157	553960,244	4818770,855	29630	563953,834	4800486,472
7212	558367,752	4839626,408	14685	559079,737	4805027,897	22158	553927,057	4818776,475	29631	563947,834	4800488,519
7213	558361,602	4839671,631	14686	559010,706	4804985,186	22159	553894,823	4818783,769	29632	563942,673	4800484,962
7214	558368,090	4839668,482	14687	558984,723	4804969,110	22160	553888,264	4818783,769	29633	563937,746	4800476,460
7215	558367,547	4839672,442	14688	559030,314	4804895,371	22161	553879,916	4818786,532	29634	563929,036	4800460,883
7216	558367,004	4839676,469	14689	559067,208	4804835,699	22162	553872,700	4818789,848	29635	563927,732	4800458,568
7217	558360,516	4839679,682	14690	559042,337	4804820,350	22163	553866,959	4818790,649	29636	563924,632	4800451,101
7218	558350,731	4839751,605	14691	559015,743	4804803,936	22164	553858,049	4818793,232	29637	563907,651	4800425,519
7219	558350,210	4839755,494	14692	558978,630	4804780,950	22165	553847,402	4818797,329	29638	563904,285	4800413,994
7220	558434,432	4839770,643	14693	558955,415	4804766,567	22166	553840,231	4818798,893	29639	563895,836	4800401,998
7221	558447,191	4839780,863	14694	558922,827	4804746,413	22167	553830,751	4818800,730	29640	563892,996	4800397,691
7222	558453,850	4839799,284	14695	558899,989	4804732,284	22168	553823,513	4818801,860	29641	563886,425	4800387,699
7223	558456,976	4839818,604	14696	558906,055	4804725,981	22169	553816,660	4818803,801	29642	563878,320	4800370,654
7224	558468,245	4839888,244	14697	558913,788	4804717,787	22170	553811,730	4818804,530	29643	563871,221	4800356,427
7225	558491,658	4839930,394	14698	558932,482	4804693,161	22171	553804,046	4818804,604	29644	563866,667	4800344,107
7226	558494,827	4840015,040	14699	558963,963	4804651,699	22172	553795,874	4818805,928	29645	563861,525	4800327,192
7227	558473,541	4840021,933	14700	558972,120	4804640,956	22173	553785,397	4818807,962	29646	563858,966	4800311,285
7228	558455,826	4840024,105	14701	559003,695	4804612,591	22174	553780,129	4818809,591	29647	563859,485	4800295,103
7229	558379,144	4839946,648	14702	559023,982	4804594,368	22175	553779,352	4818809,828	29648	563857,600	4800279,495
7230	558355,280	4839963,542	14703	559028,032	4804593,525	22176	553773,454	4818813,948	29649	563854,595	4800266,102
7231	558350,549	4839966,893	14704	559049,178	4804589,136	22177	553766,859	4818816,568	29650	563853,270	4800254,699
7232	558326,403	4839994,339	14705	559076,365	4804583,509	22178	553760,561	4818818,251	29651	563851,143	4800236,427
7233	558264,888	4840036,024	14706	559111,847	4804576,118	22179	553754,135	4818819,246	29652	563851,132	4800236,339
7234	558239,298	4840053,859	14707	559116,631	4804573,324	22180	553745,647	4818820,140	29653	563847,910	4800223,041
7235	558186,384	4840090,736	14708	559176,293	4804538,783	22181	553715,449	4818824,791	29654	563839,704	4800208,212
7236	558169,281	4840102,656	14709	559200,407	4804524,813	22182	553686,577	4818828,869	29655	563834,465	4800200,508
7237	558113,981	4840145,785	14710	559291,404	4804366,331	22183	553684,189	4818829,205	29656	563830,845	4800195,191
7238	558105,085	4840152,719	14711	559311,424	4804382,516	22184	553653,674	4818833,236	29657	563816,268	4800181,695
7239	558048,623	4840210,224	14712	559318,096	4804387,953	22185	553636,390	4818835,895	29658	563807,894	4800174,770
7240	558023,667	4840235,644	14713	559322,940	4804391,721	22186	553629,165	4818838,462	29659	563804,558	4800171,997
7241	558000,573	4840259,172	14714	559323,189	4804391,903	22187	553615,940	4818840,581	29660	563799,292	4800171,002
7242	557998,566	4840260,653	14715	559325,369	4804388,510	22188	553592,199	4818847,302	29661	563789,923	4800168,659
7243	557970,405	4840281,475	14716	559322,977	4804386,720	22189	553586,340	4818848,982	29662	563780,480	4800165,823
7244	557969,313	4840281,688	14717	559320,647	4804384,805	22190	553583,970	4818856,188	29663	563772,843	4800163,918
7245	557960,267	4840283,459	14718	559320,752	4804384,663	22191	553529,872	4819019,074	29664	563766,093	4800161,310
7246	557952,138	4840285,166	14719	559332,051	4804369,391	22192	553485,721	4819163,310	29665	563765,427	4800160,670
7247	557930,012	4840294,859	14720	559390,799	4804290,184	22193	553475,836	4819195,577	29666	563761,692	4800157,095
7248	557905,441	4840305,624	14721	559427,894	4804240,106	22194	553464,124	4819233,915	29667	563758,514	4800150,502
7249	557886,545	4840313,906	14722	559477,187	4804173,608	22195	553441,815	4819306,919	29668	563757,220	4800143,517
7250	557875,342	4840318,808	14723	559486,073	4804161,589	22196	553261,646	4819889,710	29669	563754,880	4800140,375
7251	557865,276	4840323,200	14724	559490,888	4804155,175	22197	553252,850	4819918,341	29670	563751,632	4800135,997
7252	557854,556	4840331,487	14725	559496,760	4804147,184	22198	553247,183	4819936,868	29671	563748,773	4800131,627
7253	557829,067	4840353,385	14726	559588,518	4804023,373	22199	553240,414	4819958,987	29672	563746,418	4800128,028
7254	557799,154	4840375,841	14727	559597,899	4804010,789	22200	552903,472	4821059,892	29673	563746,148	4800125,937
7255	557770,760	4840357,229	14728	559604,985	4804001,227	22201	552868,431	4821189,490	29674	563745,698	4800122,452
7256	557753,281	4840371,807	14729	559613,448	4803989,776	22202	552844,763	4821271,618	29675	563745,407	4800120,188
7257	557735,926	4840386,286	14730	559620,298	4803980,530	22203	552809,149	4821393,159	29676	563742,410	4800120,364

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7258	557692,289	4840422,672	14731	559657,384	4803930,512	22204	552787,697	4821485,326	29677	563742,205	4800110,113
7259	557690,882	4840423,437	14732	559654,079	4803931,230	22205	552787,338	4821486,893	29678	563745,674	4800099,528
7260	557663,136	4840438,439	14733	559623,338	4803938,014	22206	552786,076	4821492,339	29679	563788,261	4800019,909
7261	557662,165	4840443,727	14734	559576,513	4803948,320	22207	552780,131	4821491,393	29680	563793,570	4800014,695
7262	557630,807	4840449,503	14735	559576,327	4803948,322	22208	552778,716	4821521,337	29681	563795,450	4800007,234
7263	557633,872	4840443,357	14736	559405,791	4803985,832	22209	552774,274	4821520,565	29682	563796,621	4799998,601
7264	557627,296	4840442,538	14737	559405,665	4803985,892	22210	552774,270	4821526,689	29683	563796,944	4799989,321
7265	557577,408	4840435,649	14738	559418,801	4804041,253	22211	552774,222	4821528,190	29684	563794,800	4799980,306
7266	557577,587	4840419,454	14739	559389,777	4804058,080	22212	552774,341	4821534,496	29685	563792,100	4799970,474
7267	557561,582	4840418,350	14740	559380,021	4804063,732	22213	552777,868	4821578,075	29686	563787,174	4799960,907
7268	557536,396	4840378,667	14741	559329,828	4804088,255	22214	552783,523	4821649,000	29687	563782,993	4799953,909
7269	557532,573	4840372,646	14742	559288,497	4804105,006	22215	552784,659	4821659,161	29688	563778,700	4799947,332
7270	557529,260	4840367,426	14743	559177,079	4804150,210	22216	552785,283	4821662,433	29689	563774,087	4799942,527
7271	557488,503	4840303,216	14744	559174,500	4804155,233	22217	552784,861	4821665,418	29690	563767,083	4799942,910
7272	557480,087	4840289,947	14745	558991,933	4804229,156	22218	552791,852	4821754,314	29691	563759,862	4799946,734
7273	557475,560	4840283,917	14746	558922,031	4804257,481	22219	552792,560	4821761,072	29692	563753,761	4799950,981
7274	557469,979	4840274,923	14747	558918,195	4804258,474	22220	552793,176	4821769,861	29693	563751,614	4799953,231
7275	557468,945	4840273,304	14748	558918,689	4804261,200	22221	552794,661	4821785,854	29694	563747,633	4799957,391
7276	557465,090	4840267,302	14749	558920,603	4804271,803	22222	552795,081	4821790,659	29695	563743,078	4799964,097
7277	557455,814	4840253,391	14750	558920,732	4804272,427	22223	552796,332	4821804,333	29696	563738,703	4799972,231
7278	557448,210	4840242,005	14751	558921,853	4804278,728	22224	552796,699	4821810,449	29697	563736,417	4799980,966
7279	557442,329	4840254,606	14752	558846,076	4804300,298	22225	552799,174	4821848,165	29698	563737,550	4799988,129
7280	557438,942	4840261,318	14753	558827,383	4804305,656	22226	552805,681	4821923,454	29699	563733,872	4799995,773
7281	557389,848	4840358,654	14754	558802,839	4804314,507	22227	552811,638	4821993,313	29700	563727,463	4800002,869
7282	557377,719	4840382,761	14755	558798,749	4804304,612	22228	552811,669	4821993,666	29701	563722,790	4800007,918
7283	557308,378	4840520,569	14756	558680,657	4804344,696	22229	552811,964	4821999,505	29702	563715,761	4800010,935
7284	557298,561	4840539,840	14757	558652,640	4804354,141	22230	552813,153	4822012,349	29703	563708,841	4800014,921
7285	557226,891	4840683,704	14758	558629,280	4804361,667	22231	552814,971	4822035,089	29704	563703,587	4800019,642
7286	557205,355	4840673,734	14759	558608,224	4804368,358	22232	552818,529	4822076,162	29705	563697,644	4800024,701
7287	557198,800	4840671,867	14760	558570,967	4804380,354	22233	552698,327	4822086,623	29706	563688,746	4800034,328
7288	557190,232	4840685,911	14761	558567,857	4804381,354	22234	552649,800	4822090,847	29707	563683,422	4800039,009
7289	557150,031	4840767,516	14762	558562,359	4804381,407	22235	552656,129	4822167,310	29708	563682,866	4800039,490
7290	557142,059	4840783,685	14763	558523,688	4804381,766	22236	552500,589	4822180,846	29709	563679,403	4800039,015
7291	557107,464	4840853,260	14764	558513,939	4804381,856	22237	552494,870	4822115,142	29710	563675,868	4800038,513
7292	557101,798	4840860,612	14765	558497,885	4804382,003	22238	552467,860	4822117,498	29711	563666,616	4800030,309
7293	557098,041	4840865,478	14766	558457,590	4804382,378	22239	552440,834	4822119,848	29712	563657,096	4800024,546
7294	557067,560	4840904,984	14767	558456,653	4804382,386	22240	552412,689	4822122,297	29713	563650,377	4800020,223
7295	557060,382	4840914,284	14768	558426,498	4804310,941	22241	552384,550	4822124,747	29714	563643,010	4800014,831
7296	557037,326	4840944,177	14769	558427,501	4804310,929	22242	552356,408	4822127,191	29715	563638,305	4800011,968
7297	557019,170	4840967,719	14770	558485,228	4804311,788	22243	552328,270	4822129,644	29716	563635,099	4800010,014
7298	557010,404	4840990,676	14771	558543,225	4804312,651	22244	552271,993	4822134,545	29717	563627,563	4800003,821
7299	557008,834	4840994,797	14772	558577,658	4804313,161	22245	552215,719	4822139,439	29718	563620,318	4799997,669
7300	557022,641	4841000,298	14773	558604,923	4804302,225	22246	552157,500	4822144,508	29719	563619,099	4799996,587
7301	557028,893	4841002,797	14774	558607,476	4804301,199	22247	552157,777	4822147,443	29720	563612,516	4799990,761
7302	557094,822	4841029,081	14775	558627,582	4804293,143	22248	552151,763	4822147,731	29721	563604,924	4799982,711
7303	557100,360	4841031,289	14776	558627,769	4804293,067	22249	552150,874	4822137,197	29722	563597,540	4799972,508
7304	557092,087	4841057,635	14777	558626,132	4804289,437	22250	552149,363	4822122,588	29723	563592,825	4799961,906
7305	557087,437	4841072,436	14778	558626,046	4804289,470	22251	552145,784	4822079,951	29724	563588,848	4799952,486
7306	557222,844	4841123,967	14779	558625,472	4804287,974	22252	552142,123	4822042,182	29725	563588,417	4799951,468
7307	557228,456	4841126,108	14780	558606,486	4804241,793	22253	552139,700	4822016,650	29726	563583,871	4799939,997
7308	557162,596	4841288,653	14781	558605,911	4804240,422	22254	552136,982	4821986,312	29727	563582,596	4799937,243
7309	557150,592	4841307,124	14782	558605,465	4804239,302	22255	552134,974	4821964,962	29728	563580,292	4799932,282
7310	557148,016	4841311,096	14783	558599,520	4804224,861	22256	552133,069	4821941,738	29729	563577,672	4799926,612
7311	557146,510	4841313,412	14784	558583,986	4804187,018	22257	552133,972	4821890,682	29730	563571,184	4799913,623
7312	557140,961	4841321,955	14785	558579,959	4804177,243	22258	552133,197	4821867,820	29731	563564,164	4799900,731

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7313	557205,659	4841349,011	14786	558509,663	4804196,703	22259	552133,508	4821860,697	29732	563563,939	4799900,022
7314	557233,102	4841356,739	14787	558449,835	4804213,252	22260	552133,592	4821849,574	29733	563502,847	4799943,975
7315	557344,274	4841397,801	14788	558449,587	4804213,319	22261	552133,812	4821826,141	29734	563485,528	4799956,443
7316	557417,989	4841425,931	14789	558445,971	4804214,289	22262	552133,602	4821803,528	29735	563482,737	4799958,461
7317	557415,530	4841431,400	14790	558376,048	4804233,623	22263	552132,573	4821780,107	29736	563369,409	4799835,217
7318	557409,754	4841442,457	14791	558373,679	4804234,268	22264	552132,122	4821758,306	29737	563366,368	4799828,598
7319	557381,975	4841495,641	14792	558316,781	4804249,978	22265	552129,964	4821740,894	29738	563363,183	4799849,514
7320	557371,701	4841515,310	14793	558315,893	4804248,421	22266	552127,148	4821733,674	29739	563358,013	4799849,343
7321	557348,635	4841568,124	14794	558313,423	4804244,762	22267	552126,464	4821723,139	29740	563267,695	4799701,244
7322	557343,412	4841574,090	14795	558312,980	4804244,201	22268	552126,419	4821722,433	29741	563237,385	4799651,526
7323	557297,145	4841626,893	14796	558309,817	4804240,171	22269	552125,886	4821719,001	29742	563389,056	4799559,037
7324	557277,012	4841649,866	14797	558306,408	4804236,391	22270	552124,014	4821709,403	29743	563419,368	4799608,747
7325	557210,310	4841637,508	14798	558304,640	4804234,595	22271	552123,066	4821704,532	29744	563483,546	4799714,000
7326	557163,544	4841642,838	14799	558300,731	4804230,571	22272	552119,973	4821687,691	29745	563486,039	4799717,194
7327	557140,413	4841636,292	14800	558284,648	4804214,102	22273	552116,809	4821676,538	29746	563486,084	4799717,170
7328	557132,817	4841635,675	14801	558269,758	4804198,805	22274	552115,561	4821669,926	29747	563543,885	4799686,071
7329	557129,728	4841635,423	14802	558268,560	4804197,568	22275	552114,875	4821663,371	29748	563572,859	4799670,485
7330	557127,903	4841641,308	14803	558265,910	4804194,844	22276	552113,074	4821603,782	29749	563601,835	4799654,892
7331	557124,934	4841650,893	14804	558262,693	4804191,373	22277	552111,493	4821555,765	29750	563630,816	4799639,301
7332	557124,278	4841657,033	14805	558261,114	4804189,574	22278	552111,075	4821543,070	29751	563699,292	4799602,467
7333	557226,065	4841693,945	14806	558259,598	4804187,841	22279	552111,219	4821524,764	29752	563779,337	4799559,412
7334	557196,385	4841776,094	14807	558256,627	4804184,182	22280	552108,835	4821469,744	29753	563990,482	4799445,806
7335	557259,336	4841798,024	14808	558253,843	4804180,399	22281	552106,655	4821409,782	29754	563989,128	4799441,998
7336	557277,450	4841804,337	14809	558251,183	4804176,485	22282	552102,577	4821407,945	29755	563953,086	4799270,450
7337	557277,300	4841832,564	14810	558248,647	4804172,447	22283	552097,939	4821406,549	29756	563939,473	4799206,208
7338	557320,930	4841860,416	14811	558246,298	4804168,408	22284	552086,213	4821401,849	29757	563932,645	4799192,328
7339	557361,286	4841886,185	14812	558244,134	4804164,179	22285	552069,175	4821397,133	29758	563909,029	4799144,408
7340	557403,767	4841906,143	14813	558242,095	4804159,951	22286	552052,192	4821391,605	29759	563857,959	4799040,714
7341	557411,272	4841929,727	14814	558241,394	4804158,334	22287	552036,029	4821386,880	29760	563806,089	4798935,395
7342	557388,451	4841993,817	14815	558240,243	4804155,594	22288	552025,195	4821384,232	29761	563803,560	4798929,358
7343	557350,615	4842100,066	14816	558238,578	4804151,236	22289	552018,040	4821380,861	29762	563780,758	4798952,433
7344	557340,002	4842129,873	14817	558237,037	4804146,750	22290	552013,834	4821378,400	29763	563738,485	4798995,313
7345	557307,748	4842220,438	14818	558235,682	4804142,202	22291	552010,571	4821377,056	29764	563725,919	4799007,989
7346	557305,730	4842226,093	14819	558234,514	4804137,650	22292	552007,814	4821376,143	29765	563676,799	4799057,839
7347	557296,641	4842251,630	14820	558233,537	4804133,039	22293	552005,865	4821374,974	29766	563675,000	4799058,054
7348	557297,354	4842252,173	14821	558232,743	4804128,422	22294	552004,723	4821373,049	29767	563672,186	4799056,284
7349	557347,339	4842290,093	14822	558232,075	4804123,741	22295	552003,948	4821370,306	29768	563667,135	4799061,628
7350	557378,290	4842332,524	14823	558231,658	4804119,059	22296	552002,982	4821367,130	29769	563651,565	4799074,969
7351	557384,334	4842340,810	14824	558231,363	4804114,314	22297	551999,948	4821370,220	29770	563640,083	4799062,894
7352	557413,301	4842386,880	14825	558231,351	4804113,001	22298	551999,351	4821373,100	29771	563502,784	4798918,275
7353	557433,132	4842406,080	14826	558231,255	4804109,630	22299	551998,256	4821376,482	29772	563435,292	4798847,156
7354	557484,730	4842448,029	14827	558231,338	4804104,879	22300	551996,159	4821379,064	29773	563430,433	4798850,744
7355	557472,764	4842496,808	14828	558231,667	4804100,190	22301	551993,056	4821381,845	29774	563428,876	4798852,069
7356	557455,144	4842556,751	14829	558232,125	4804095,498	22302	551989,838	4821384,993	29775	563426,180	4798864,631
7357	557398,366	4842715,230	14830	558232,770	4804090,808	22303	551987,931	4821388,201	29776	563426,007	4798878,230
7358	557260,853	4842671,445	14831	558233,538	4804086,176	22304	551984,399	4821391,357	29777	563438,974	4799048,061
7359	557216,761	4842657,395	14832	558234,558	4804081,608	22305	551980,301	4821394,143	29778	563439,713	4799057,702
7360	557163,386	4842638,803	14833	558235,765	4804077,037	22306	551976,202	4821396,741	29779	563439,895	4799060,143
7361	557056,347	4842601,514	14834	558237,098	4804072,527	22307	551972,283	4821398,529	29780	563440,153	4799066,538
7362	556991,508	4842578,918	14835	558238,618	4804068,011	22308	551968,301	4821400,377	29781	563431,418	4799144,179
7363	556913,695	4842551,809	14836	558241,176	4804060,927	22309	551964,006	4821402,292	29782	563427,874	4799175,719
7364	556876,557	4842538,875	14837	558251,839	4804031,712	22310	551959,583	4821403,395	29783	563425,976	4799186,733
7365	556873,726	4842537,886	14838	558251,871	4804031,621	22311	551954,590	4821403,940	29784	563419,262	4799202,336
7366	556862,497	4842533,977	14839	558246,257	4804029,451	22312	551950,035	4821404,795	29785	563416,286	4799208,003
7367	556834,042	4842522,874	14840	558205,050	4804012,215	22313	551944,727	4821405,093	29786	563413,615	4799212,238

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7368	556825,395	4842519,494	14841	558211,302	4803999,288	22314	551939,656	4821403,952	29787	563407,457	4799219,473
7369	556822,675	4842518,429	14842	558211,524	4803998,831	22315	551934,398	4821403,064	29788	563407,346	4799219,576
7370	556819,756	4842517,436	14843	558207,541	4803997,888	22316	551928,457	4821402,433	29789	563402,829	4799223,835
7371	556747,316	4842492,684	14844	558183,490	4803991,798	22317	551922,570	4821400,923	29790	563397,070	4799228,287
7372	556688,034	4842472,435	14845	558152,456	4803966,783	22318	551917,497	4821399,537	29791	563390,510	4799232,448
7373	556683,692	4842470,947	14846	558163,679	4803910,446	22319	551912,614	4821398,518	29792	563311,218	4799279,004
7374	556627,638	4842448,829	14847	558164,303	4803910,314	22320	551908,725	4821396,868	29793	563277,236	4799298,980
7375	556625,672	4842454,505	14848	558179,640	4803906,925	22321	551905,326	4821394,273	29794	563254,398	4799312,380
7376	556521,077	4842736,521	14849	558183,944	4803905,948	22322	551901,745	4821391,807	29795	563231,643	4799326,174
7377	556520,299	4842747,663	14850	558184,490	4803897,442	22323	551898,161	4821389,530	29796	563228,124	4799328,311
7378	556519,980	4842748,568	14851	558177,655	4803894,758	22324	551895,136	4821386,808	29797	563217,933	4799334,480
7379	556344,862	4843243,321	14852	558172,953	4803892,928	22325	551892,857	4821383,517	29798	563154,951	4799372,648
7380	556344,479	4843245,067	14853	558139,542	4803888,052	22326	551890,393	4821380,607	29799	563090,972	4799411,429
7381	556339,366	4843268,465	14854	558123,059	4803889,393	22327	551887,546	4821376,758	29800	563087,303	4799413,644
7382	556363,386	4843349,817	14855	558099,413	4803907,544	22328	551885,256	4821372,217	29801	563010,537	4799460,171
7383	556388,706	4843435,522	14856	558018,775	4803969,459	22329	551883,341	4821368,050	29802	563007,190	4799462,373
7384	556540,875	4843963,478	14857	557979,510	4803932,836	22330	551882,173	4821363,189	29803	562983,115	4799478,141
7385	556571,689	4844070,374	14858	557978,010	4803932,850	22331	551880,688	4821358,014	29804	562958,603	4799494,196
7386	556572,699	4844073,886	14859	558050,136	4803881,696	22332	551879,013	4821352,844	29805	562936,454	4799508,701
7387	556572,712	4844073,878	14860	558112,328	4803830,386	22333	551877,466	4821347,608	29806	563013,714	4799611,622
7388	556586,673	4844124,391	14861	558123,055	4803821,539	22334	551877,434	4821344,050	29807	563017,465	4799613,073
7389	556601,212	4844176,979	14862	558125,287	4803819,704	22335	551876,972	4821341,553	29808	563025,922	4799580,403
7390	556613,470	4844221,318	14863	558124,149	4803818,219	22336	551876,865	4821336,556	29809	563032,950	4799576,442
7391	556613,951	4844223,057	14864	558118,062	4803822,209	22337	551876,757	4821331,622	29810	563114,925	4799706,783
7392	556614,910	4844226,524	14865	558077,276	4803776,353	22338	551876,962	4821326,748	29811	563177,623	4799806,468
7393	556616,660	4844232,854	14866	558141,834	4803744,388	22339	551878,434	4821322,623	29812	563172,747	4799810,380
7394	556617,660	4844236,473	14867	558143,761	4803743,434	22340	551884,650	4821305,238	29813	563175,367	4799813,409
7395	556620,203	4844245,673	14868	558150,851	4803739,931	22341	551885,611	4821302,551	29814	563251,869	4799908,731
7396	556620,562	4844246,971	14869	558153,030	4803738,847	22342	551898,548	4821267,655	29815	563213,805	4799939,285
7397	556620,967	4844248,436	14870	558233,384	4803699,054	22343	551903,837	4821253,396	29816	563241,877	4799965,553
7398	556622,101	4844252,536	14871	558236,144	4803700,276	22344	551916,329	4821219,169	29817	563272,426	4799994,138
7399	556622,362	4844253,479	14872	558251,452	4803707,136	22345	551924,865	4821196,347	29818	563272,637	4799996,298
7400	556622,528	4844254,081	14873	558279,697	4803721,054	22346	551961,218	4821100,292	29819	563339,440	4800010,930
7401	556622,656	4844254,546	14874	558309,097	4803731,340	22347	552005,243	4820983,296	29820	563334,912	4800027,296
7402	556622,717	4844254,767	14875	558329,016	4803736,966	22348	552020,403	4820940,607	29821	563333,783	4800031,406
7403	556622,752	4844254,893	14876	558349,235	4803741,216	22349	552052,651	4820853,773	29822	563307,478	4800076,419
7404	556629,679	4844279,952	14877	558365,800	4803741,812	22350	552085,070	4820765,378	29823	563248,372	4800175,267
7405	556630,211	4844281,876	14878	558371,174	4803742,010	22351	552087,389	4820758,441	29824	563251,273	4800178,220
7406	556630,294	4844282,297	14879	558386,432	4803743,307	22352	552108,539	4820695,185	29825	563308,902	4800239,129
7407	556635,767	4844309,916	14880	558391,309	4803743,824	22353	552111,768	4820686,142	29826	563338,595	4800181,589
7408	556643,712	4844342,141	14881	558392,693	4803744,811	22354	552130,891	4820632,624	29827	563363,527	4800133,270
7409	556646,061	4844351,699	14882	558395,295	4803749,099	22355	552160,979	4820540,019	29828	563393,451	4800075,277
7410	556647,296	4844356,713	14883	558401,195	4803758,916	22356	552174,527	4820500,574	29829	563473,190	4800127,653
7411	556649,995	4844367,668	14884	558401,781	4803761,347	22357	552197,495	4820430,010	29830	563602,992	4800212,910
7412	556656,744	4844394,992	14885	558401,628	4803765,099	22358	552224,033	4820347,605	29831	563681,924	4800302,870
7413	556660,556	4844406,286	14886	558399,319	4803778,737	22359	552265,930	4820216,322	29832	563791,024	4800427,222
7414	556665,995	4844422,402	14887	558397,760	4803792,559	22360	552300,575	4820105,161	29833	563793,672	4800430,230
7415	556754,882	4844781,964	14888	558399,109	4803803,233	22361	552330,779	4820006,667	29834	563830,894	4800472,659
7416	556762,740	4844799,283	14889	558401,355	4803809,710	22362	552354,441	4819930,593	29835	563857,082	4800494,704
7417	556764,368	4844807,768	14890	558402,510	4803813,009	22363	552366,988	4819888,681	29836	563909,018	4800538,434
7418	556781,960	4844899,677	14891	558402,827	4803813,443	22364	552376,695	4819857,476	29837	563915,579	4800543,956
7419	556796,556	4844975,616	14892	558406,938	4803818,781	22365	552383,324	4819837,859	29838	563975,893	4800594,726
7420	556832,938	4845072,447	14893	558411,336	4803821,426	22366	552387,563	4819823,323	29839	563980,517	4800598,634



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7421	556834,817	4845081,538	14894	558419,674	4803824,471	22367	552390,957	4819811,798	29840	564062,999	4800713,650
7422	556847,481	4845142,589	14895	558429,705	4803828,190	22368	552395,212	4819799,324	29841	564082,445	4800740,769
7423	556847,492	4845142,830	14896	558433,707	4803828,778	22369	552399,422	4819788,289	29842	564094,852	4800745,325
7424	556851,507	4845200,036	14897	558439,746	4803831,130	22370	552402,894	4819778,634	29843	564092,879	4800749,970
7425	556847,841	4845210,041	14898	558541,035	4803739,561	22371	552406,446	4819771,042	29844	564095,577	4800759,989
7426	556845,433	4845216,601	14899	558572,075	4803718,154	22372	552408,643	4819765,275	29845	564098,094	4800769,497
7427	556840,588	4845229,826	14900	558582,069	4803711,189	22373	552411,164	4819760,878	29846	564102,978	4800781,705
7428	556817,856	4845279,919	14901	558601,253	4803697,950	22374	552413,628	4819757,043	29847	564107,425	4800791,128
7429	556745,946	4845407,572	14902	558661,721	4803656,155	22375	552416,465	4819753,142	29848	564113,303	4800799,986
7430	556680,649	4845523,504	14903	558681,648	4803642,351	22376	552419,937	4819750,298	29849	564119,461	4800807,511
7431	556631,844	4845607,928	14904	558683,324	4803641,209	22377	552423,286	4819747,332	29850	564126,837	4800815,644
7432	556617,524	4845632,769	14905	558684,070	4803640,703	22378	552427,302	4819742,606	29851	564134,965	4800824,155
7433	556617,402	4845632,813	14906	558684,938	4803639,881	22379	552430,457	4819739,141	29852	564140,955	4800834,483
7434	556562,097	4845645,259	14907	558693,373	4803660,298	22380	552436,162	4819734,529	29853	564142,162	4800844,784
7435	556518,025	4845655,372	14908	558701,046	4803679,096	22381	552437,528	4819733,514	29854	564142,229	4800850,871
7436	556476,278	4845645,420	14909	558819,002	4803631,327	22382	552445,904	4819727,316	29855	564141,970	4800858,637
7437	556476,248	4845645,451	14910	558896,748	4803599,868	22383	552455,905	4819720,851	29856	564139,807	4800869,937
7438	556469,905	4845643,919	14911	558989,120	4803562,397	22384	552464,669	4819716,144	29857	564136,259	4800880,795
7439	556463,416	4845642,360	14912	558990,919	4803568,002	22385	552467,653	4819714,557	29858	564126,337	4800906,159
7440	556334,882	4845586,749	14913	559003,405	4803607,063	22386	552475,119	4819710,611	29859	564123,854	4800912,249
7441	556335,159	4845558,568	14914	559007,909	4803621,265	22387	552485,267	4819706,706	29860	564120,832	4800919,423
7442	556335,276	4845546,858	14915	559018,591	4803654,529	22388	552492,485	4819703,454	29861	564118,325	4800925,999
7443	556335,852	4845488,151	14916	559304,165	4803565,098	22389	552504,131	4819699,537	29862	564117,084	4800931,261
7444	556336,140	4845459,089	14917	559309,541	4803587,743	22390	552512,860	4819697,393	29863	564117,086	4800933,674
7445	556336,528	4845419,603	14918	559313,427	4803586,692	22391	552511,277	4819695,222	29864	564117,086	4800935,765
7446	556328,238	4845401,396	14919	559528,233	4803539,461	22392	552507,035	4819689,137	29865	564118,841	4800939,693
7447	556314,147	4845370,450	14920	559531,693	4803568,795	22393	552502,274	4819681,183	29866	564123,190	4800951,730
7448	556296,628	4845279,953	14921	559771,748	4803516,024	22394	552496,184	4819670,996	29867	564143,283	4801007,368
7449	556265,915	4845276,173	14922	559785,282	4803459,417	22395	552489,578	4819659,310	29868	564276,228	4800945,755
7450	556232,215	4845259,991	14923	559786,003	4803456,284	22396	552486,138	4819652,780	29869	564279,842	4800944,050
7451	556226,378	4845257,172	14924	559786,288	4803455,090	22397	552483,658	4819647,991	29870	564256,562	4800892,802
7452	556189,207	4845239,379	14925	559807,051	4803368,179	22398	552477,750	4819637,487	29871	564335,466	4800881,911
7453	556141,093	4845216,344	14926	559810,720	4803352,775	22399	552476,802	4819635,010	29872	564385,154	4800874,048
7454	556107,364	4845205,848	14927	559810,785	4803352,585	22400	552475,509	4819631,632	29873	564442,695	4800864,946
7455	556056,954	4845190,165	14928	559812,175	4803347,951	22401	552472,451	4819625,040	29874	564485,248	4800859,388
7456	556006,301	4845174,402	14929	559812,665	4803346,759	22402	552465,997	4819609,794	29875	564513,078	4800855,699
7457	555969,531	4845162,963	14930	559814,135	4803343,371	22403	552459,974	4819593,542	29876	564582,948	4800846,435
7458	555908,439	4845143,952	14931	559816,471	4803339,289	22404	552475,196	4819550,601	29877	564630,132	4800840,179
7459	555898,587	4845135,671	14932	559816,591	4803339,097	22405	552504,361	4819461,238	29878	564656,155	4800836,728
7460	555865,935	4845108,232	14933	559819,555	4803335,134	22406	552532,266	4819377,878	29879	564707,456	4800829,932
7461	555777,228	4845062,251	14934	559820,546	4803334,063	22407	552541,001	4819349,746	29880	564747,383	4800824,631
7462	555755,007	4845060,392	14935	559822,461	4803331,983	22408	552548,544	4819327,743	29881	564776,654	4800820,759
7463	555726,142	4845057,975	14936	559822,958	4803331,544	22409	552552,921	4819314,585	29882	564817,326	4800815,371
7464	555675,149	4845036,702	14937	559824,136	4803330,471	22410	552550,520	4819311,417	29883	564872,903	4800931,042
7465	555650,752	4845026,557	14938	559826,677	4803328,321	22411	552543,538	4819299,741	29884	564917,297	4801023,459
7466	555599,148	4845030,041	14939	559830,652	4803325,724	22412	552532,307	4819281,225	29885	564920,899	4801021,711
7467	555559,702	4845032,708	14940	559830,837	4803325,597	22413	552523,834	4819268,910	29886	565072,497	4800948,880
7468	555517,942	4845035,528	14941	559835,189	4803323,307	22414	552519,831	4819263,096	29887	565071,778	4800947,382
7469	555493,402	4845037,188	14942	559839,860	4803321,574	22415	552512,563	4819253,917	29888	565217,085	4800877,572
7470	555331,793	4845039,806	14943	559841,730	4803321,120	22416	552504,726	4819244,367	29889	565198,439	4800835,191
7471	555321,058	4845039,089	14944	559844,660	4803320,408	22417	552496,901	4819236,129			
7472	555258,710	4845034,921	14945	559848,835	4803319,881	22418	552488,570	4819226,833			
7473	555239,498	4845024,912	14946	559849,465	4803319,802	22419	552479,783	4819216,041			