



### СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

#### Народно събрание

- ✓ [Закон](#) за изменение и допълнение на Закона за железопътния транспорт 3
- ✓ [Закон](#) за изменение и допълнение на Закона за мерките и действията по време на извънредното положение, обявено с решение на Народното събрание от 13 март 2020 г., и за преодоляване на последиците 5
- ✓ [Закон](#) за изменение на Закона за лечебните заведения 6
- ✓ [Решение](#) за одобряване на Решение (ЕС, Евратом) 2020/2053 на Съвета от 14 декември 2020 г. относно системата на собствените ресурси на Европейския съюз и за отмяна на Решение 2014/335/ЕС, Евратом 6

#### Президент на Републиката

- ✓ [Указ № 32](#) за награждаване на проф. Ивайло Боянов Знеполски с орден „Стара планина“ първа степен 7
- ✓ [Указ № 36](#) за връщане за ново обсъждане в Народното събрание Закона за изменение и допълнение на Закона за устройство на територията, приет от 44-то Народно събрание на 27 януари 2021 г., и мотивите към указа 7

#### Министерски съвет

- ✓ [Постановление № 32](#) от 3 февруари 2021 г. за приемане на Наредба за общите задължителни игрални условия и правила за видовете хазартни игри, за които се издават лицензи 9
- ✓ [Постановление № 33](#) от 3 февруари 2021 г. за приемане на Наредба за общите задължителни технически изисквания за системите за контрол върху хазартните игри и игралното оборуване 25
- ✓ [Постановление № 34](#) от 3 февруари 2021 г. за изменение и допълнение на Наредбата за условията, реда и начина за изготвяне и верификация на докладите на доставчиците на горива и

- енергия за транспорта, приета с Постановление № 198 на Министерския съвет от 2017 г. 34
- ✓ [Постановление № 35](#) от 3 февруари 2021 г. за приемане на Наредба за общите задължителни правила за организацията на работата и финансовия контрол при организиране на хазартни игри и задължителни образци за счетоводна отчетност за видовете хазартни игри 40
- ✓ [Постановление № 36](#) от 4 февруари 2021 г. за изменение и допълнение на Тарифата за таксите, които се събират по Закона за хазарта, приета с Постановление № 289 на Министерския съвет от 2012 г. 57
- ✓ [Постановление № 37](#) от 4 февруари 2021 г. за одобряване на допълнителни разходи/трансфери за 2021 г. за финансово осигуряване на дейности по Национална програма „Изграждане на училищна STEM среда“ 57
- ✓ [Постановление № 38](#) от 4 февруари 2021 г. за одобряване на допълнителни разходи/трансфери от резерва по чл. 1, ал. 2, раздел II, т. 5.1 от Закона за държавния бюджет на Република България за 2021 г. за непредвидени и/или неотложни разходи за предотвратяване, овладяване и преодоляване на последиците от бедствия 59
- ✓ [Постановление № 39](#) от 4 февруари 2021 г. за допълнение на Наредбата за служебните командировки и специализации в чужбина, приета с Постановление № 115 на Министерския съвет от 2004 г. 60
- ✓ [Постановление № 40](#) от 4 февруари 2021 г. за изменение и допълнение на нормативни актове на Министерския съвет 60
- ✓ [Постановление № 41](#) от 4 февруари 2021 г. за приемане на план-сметка за разходите по подготовката и произвеждането на изборите за народни представители през 2021 г. 63

**НЕОФИЦИАЛЕН РАЗДЕЛ****ДЪРЖАВНИ ВЕДОМСТВА,  
УЧРЕЖДЕНИЯ И ОБЩИНИ****МИНИСТЕРСТВО  
НА ОКОЛНАТА СРЕДА И ВОДИТЕ****ЗАПОВЕД № РД-992  
от 10 декември 2020 г.**

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 1 от Решение № 661 от 16.10.2007 г. на Министерския съвет (ДВ, бр. 85 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) и Решение на Комисията 2009/92/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на първоначален списък на териториите от значение за Общността в Черноморския биогеографски регион (нотифицирано под номер С (2008) 7974) обявявам:

1. Защитена зона BG0000133 „Камчийска и Еменска планина“ в землищата на с. Козница, с. Паницово, с. Приселци, с. Раковсково, община Несебър, област Бургас, с. Козичино, община Поморие, област Бургас, с. Билка, с. Добра поляна, с. Добромир, с. Дропла, с. Дъскотна, с. Заимчево, с. Каменяк, с. Мрежичко, с. Подгорец, с. Припек, с. Просеник, с. Речица, с. Рожден, с. Рудина, с. Снежа, с. Снягово, с. Средна махала, с. Топчийско, с. Ясеново, община Руен, област Бургас, с. Господиново, с. Дюлино, с. Попович, община Бяла, област Варна, с. Булаир, с. Бърдарево, с. Голица, с. Горен чифлик, с. Гроздьово, гр. Долни чифлик, с. Кривини, с. Пчелник, с. Рудник, с. Солник, с. Старо Оряхово, с. Юнец, община Долни чифлик, област Варна, с. Аспарухово, с. Дебелец, с. Цонево, община Дългопол, област Варна, с обща площ 636 784,598 дка.

2. Предмет на опазване в защитена зона BG0000133 „Камчийска и Еменска планина“ са:

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

- 6110\* Отворени калцифилни или базифилни тревни съобщества от *Alyso-Sedion albi*;
- 6210 Полуестествени сухи тревни и храстови съобщества върху варовик (*Festuco-Brometalia*) (\*важни местообитания на орхидеи);
- 6220\* Псевдостепа с житни и едногодишни растения от клас *Thero-Brachypodietea*;
- 8210 Хазмофитна растителност по варовикови скални склонове;
- 8230 Силикатни скали с пионерна растителност от съюзите *Sedo-Scleranthion* или *Sedo albi-Veronicion dillenii*;
- 8310 Неблагоустроени пещери;

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

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

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

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

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

– 91M0 Балкано-панонски церово-горунови гори;

– 91S0\* Западнопонтийски букови гори;

– 91Z0 Мизийски гори от сребролистна липа;

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

2.2.1. бозайници – \*Европейски вълк (*Canis lupus*), Видра (*Lutra lutra*), Пъстър пор (*Vormela peregusna*), Степен пор (*Mustela eversmanii*), Лалугер (*Spermophilus citellus*), Голям нощник (*Myotis myotis*), Дългоух нощник (*Myotis bechsteinii*), Остроух нощник (*Myotis blythii*), Трицветен нощник (*Myotis emarginatus*), Голям подкованос (*Rhinolophus ferrumequinum*), Южен подкованос (*Rhinolophus euryale*), Широкоух прилеп (*Barbastella barbastellus*);

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

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

2.2.4. безгръбначни – \*Алпийска розалия (*Rosalia alpina*), Бръмбар рогач (*Lucanus cervus*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), \*Четириточкова меч пеперуда (*Euplagia Callimorpha quadripunctaria*), Ценагрион (Ручейно пъстриче) (*Coenagrion ornatum*), Вертиго (Дезмолинов спираловиден охлюв) (*Vertigo moulinsiana*), Вертиго (Тесноустен спираловиден охлюв) (*Vertigo angustior*), Бисерна мида (*Unio crassus*).

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

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

3.2. увеличаване на приноса на защитената зона по отношение на площта на природни местообитания с кодове 6110\*, 6210 (\*важни местообитания на орхидеи), 6220\*, 8210 и 8230 в Континенталния и в Черноморския биогеографски регион;

3.3. подобряване на структурата и функциите на природни местообитания с кодове 6210 (\*важни местообитания на орхидеи), 6220\*, 8210, 8230, 91E0\*, 91F0, 91G0\*, 91H0\*, 91M0, 91S0\* и 91Z0 в двата биогеографски региона;

3.4. подобряване на структурата и функциите на природно местообитание с код 6110\* в частта от защитената зона, попадаща в Черноморския биогеографски регион;

3.5. подобряване на структурата и функциите на природно местообитание с код 9180\* в частта от защитената зона, попадаща в Континенталния биогеографски регион;

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

3.7. подобряване на местообитанията на вида Дългоух нощник (*Myotis bechsteinii*) в частта от защитената зона, попадаща в Континенталния биогеографски регион;

3.8. 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 типове природни местообитания и видовете по т. 2 в съответните биогеографски региони, както и за свързаността и целостта на мрежата от защитени зони в страната като част от Европейската екологична мрежа Натура 2000. Те определят и приоритетите при планиране и прилагане на мерки в защитената зона.

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

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000133 „Камчийска и Еменска планина“, е посочен в приложението, неразделна част от настоящата заповед.

7. Стандартният формуляр с данни и оценки за защитената зона, както и картен материал с границите ѝ са налични и се съхраняват в Министерството на околната среда и водите, РИОСВ – Бургас, РИОСВ – 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 дейности;

8.3. промяна на начина на трайно ползване, разораване, залесяване и превръщане в трайни насаждения на ливади, пасища и мери при ползването на земеделските земи като такива;

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

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. 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;

8.7. 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;

8.8. 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.);

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

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

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

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

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

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



8.15. извеждане на сечи в природни местообитания с кодове 91E0\* и 91F0, с изключение за нуждите на съоръжения (елементи) на техническата инфраструктура, за предотвратяване на опасности, застрашаващи живота и здравето на хората, при бедствия и аварии и за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2.

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

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

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

10.2. горскостопанските и ловностопанските планове и програми;

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

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

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

10.6. други планови, програмни и стратегически документи.

11. В границите на защитената зона се препоръчва:

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

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

11.3. изпълнение на мерки за поддържане и опазване на съществуващите постоянни пасища, мери и ливади от разпространението на нежелана растителност – рудерални и инвазивни чужди видове, съгласно списъка с инвазивни чужди видове, които засягат Съюза (създаден и актуализиран с регламенти за изпълнение на Комисията в съответствие с Регламент (ЕС) № 1143/2014 на Европейския парламент и на Съвета), публикуван на интернет страницата на МОСВ;

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

– косене ръчно или с косачки за бавно косене от центъра към периферията или от единия край на площта към другия с ниска скорост, като 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. провеждане на противопожарни дейности с цел намаляване на риска от пожари;

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

11.8. запазване и където е уместно, възстановяване на типово специфичните хидроморфологични условия в природни местообитания с кодове 91E0\* и 91F0, както и подобряване на видовия състав на природно местообитание с код 91F0;

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

11.10. 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 BG0000133 „Камчийска и Еменска планина“, 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 BG0000133 „Камчийска и Еменска планина“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Бургас, и РИОСВ – Варна, 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-992 от 10.12.2020 г.

**Пълен опис на координатите на точките, определящи границата на защитена зона ВГ0000133 „Камчийска и Еменска планина“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N**

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	539743,360	4762884,620	5289	565260,501	4743469,403	10577	524167,963	4743007,977	15865	531604,518	4757840,521
2	539730,165	4762863,251	5290	565252,960	4743468,713	10578	524166,445	4743019,283	15866	531598,130	4757842,177
3	539719,068	4762852,358	5291	565221,989	4743465,873	10579	524166,149	4743033,780	15867	531590,922	4757843,057
4	539687,107	4762855,155	5292	565204,241	4743472,201	10580	524173,177	4743038,128	15868	531583,529	4757844,109
5	539683,114	4762855,692	5293	565175,405	4743484,093	10581	524177,793	4743040,595	15869	531576,930	4757845,794
6	539667,107	4762854,340	5294	565154,405	4743492,752	10582	524183,922	4743045,049	15870	531569,931	4757846,669
7	539635,016	4762843,145	5295	565067,138	4743521,264	10583	524190,169	4743051,903	15871	531563,336	4757847,742
8	539621,497	4762833,203	5296	565018,702	4743540,143	10584	524189,929	4743060,301	15872	531556,325	4757848,805
9	539616,897	4762829,819	5297	564987,984	4743552,117	10585	524188,632	4743074,604	15873	531548,928	4757849,484
10	539611,344	4762818,214	5298	564927,588	4743577,538	10586	524176,576	4743094,383	15874	531540,271	4757849,579
11	539610,692	4762816,843	5299	564888,429	4743609,611	10587	524167,996	4743110,438	15875	531532,914	4757850,664
12	539609,760	4762814,891	5300	564859,630	4743622,311	10588	524154,323	4743113,334	15876	531525,119	4757852,134
13	539597,598	4762797,010	5301	564814,693	4743614,932	10589	524143,519	4743112,212	15877	531517,734	4757854,015
14	539585,499	4762785,629	5302	564770,444	4743633,946	10590	524132,042	4743114,892	15878	531509,331	4757855,889
15	539566,405	4762774,809	5303	564767,549	4743634,465	10591	524130,978	4743119,798	15879	531500,941	4757857,177
16	539558,318	4762771,017	5304	564760,829	4743617,316	10592	524133,453	4743130,376	15880	531492,725	4757858,065
17	539540,818	4762762,802	5305	564754,008	4743600,167	10593	524131,722	4743153,980	15881	531485,126	4757858,745
18	539540,298	4762762,557	5306	564735,894	4743555,013	10594	524146,744	4743171,866	15882	531476,911	4757858,842
19	539528,734	4762757,660	5307	564728,149	4743534,578	10595	524148,309	4743195,047	15883	531468,510	4757858,928
20	539524,596	4762755,911	5308	564726,021	4743529,958	10596	524146,449	4743200,657	15884	531459,693	4757859,029
21	539517,217	4762752,777	5309	564728,608	4743528,779	10597	524141,360	4743215,888	15885	531451,285	4757859,130
22	539517,084	4762752,640	5310	564777,319	4743504,634	10598	524126,296	4743233,988	15886	531443,669	4757859,210
23	539506,455	4762741,732	5311	564784,376	4743498,986	10599	524109,495	4743247,002	15887	531435,666	4757859,304
24	539506,116	4762741,385	5312	564710,952	4743337,869	10600	524108,457	4743255,508	15888	531427,042	4757859,004
25	539481,793	4762705,625	5313	564708,765	4743333,064	10601	524124,487	4743274,685	15889	531419,239	4757858,884
26	539459,831	4762708,827	5314	564745,703	4743318,628	10602	524133,418	4743279,420	15890	531412,618	4757858,967
27	539451,619	4762702,567	5315	564769,671	4743315,459	10603	524134,881	4743288,308	15891	531407,010	4757859,030
28	539450,770	4762701,913	5316	564782,610	4743307,368	10604	524130,533	4743295,537	15892	531400,241	4757859,122
29	539425,536	4762675,659	5317	564795,582	4743304,278	10605	524123,379	4743301,384	15893	531396,125	4757859,151
30	539418,495	4762670,918	5318	564789,498	4743292,325	10606	524117,777	4743314,920	15894	531396,801	4757859,535
31	539411,523	4762666,222	5319	564782,238	4743255,389	10607	524115,882	4743329,327	15895	531400,429	4757861,680
32	539409,440	4762664,813	5320	564781,290	4743234,599	10608	524110,950	4743338,759	15896	531403,864	4757864,027
33	539392,266	4762655,489	5321	564780,754	4743187,423	10609	524104,773	4743355,597	15897	531407,295	4757866,966
34	539391,356	4762654,986	5322	564782,616	4743168,416	10610	524098,259	4743381,132	15898	531410,525	4757869,895
35	539376,205	4762638,134	5323	564786,494	4743151,395	10611	524095,660	4743395,246	15899	531413,757	4757873,054
36	539371,165	4762633,683	5324	564788,464	4743147,381	10612	524091,497	4743400,074	15900	531417,001	4757875,989
37	539391,003	4762617,004	5325	564816,046	4743160,181	10613	524071,805	4743400,114	15901	531420,229	4757878,741
38	539405,850	4762601,371	5326	564820,567	4743163,147	10614	524071,015	4743415,414	15902	531423,466	4757881,678
39	539424,591	4762574,208	5327	564833,583	4743166,054	10615	524071,433	4743432,004	15903	531426,500	4757884,819
40	539415,522	4762566,295	5328	564847,112	4743170,956	10616	524081,721	4743458,822	15904	531429,728	4757887,570
41	539397,020	4762548,744	5329	564847,074	4743165,458	10617	524064,698	4743510,823	15905	531433,357	4757889,715
42	539301,487	4762458,167	5330	564838,556	4743162,520	10618	524065,345	4743531,511	15906	531436,586	4757891,853
43	539192,638	4762354,951	5331	564806,450	4743146,253	10619	524063,081	4743550,320	15907	531439,430	4757895,394
44	539183,742	4762346,338	5332	564797,384	4743136,321	10620	524056,945	4743558,961	15908	531443,014	4757902,424
45	539076,637	4762242,576	5333	564785,859	4743132,405	10621	524048,486	4743578,213	15909	531460,375	4757900,505
46	539073,590	4762245,032	5334	564765,225	4743112,559	10622	524028,121	4743595,852	15910	531495,633	4757896,883
47	539064,731	4762252,183	5335	564760,164	4743103,598	10623	524019,624	4743595,813	15911	531517,821	4757897,177
48	539055,744	4762253,266	5336	564760,006	4743081,608	10624	524021,058	4743600,700	15912	531526,700	4757897,042
49	539051,751	4762253,803	5337	564751,973	4743076,667	10625	524026,581	4743604,259	15913	531523,121	4757898,417
50	539028,813	4762259,514	5338	564756,978	4743063,636	10626	524045,180	4743605,027	15914	531516,834	4757898,512
51	539025,713	4762248,547	5339	564750,457	4743060,283	10627	524051,723	4743597,483	15915	531510,036	4757898,876
52	538984,179	4762229,235	5340	564743,133	4743056,736	10628	524060,517	4743583,126	15916	531503,460	4757900,559
53	538979,514	4762227,068	5341	564727,883	4743049,043	10629	524061,391	4743579,521	15917	531495,703	4757901,870
54	538961,459	4762218,657	5342	564713,756	4743044,451	10630	524068,483	4743564,776	15918	531488,736	4757905,161
55	538941,408	4762212,344	5343	564714,939	4743042,138	10631	524076,108	4743554,725	15919	531482,361	4757909,180
56	538920,504	4762202,606	5344	564726,357	4743017,268	10632	524078,054	4743547,414	15920	531476,804	4757912,810
57	538897,575	4762191,914	5345	564733,445	4743001,825	10633	524075,436	4743544,534	15921	531471,573	4757916,195

№	X	Y	№	X	Y	№	X	Y	№	X	Y
58	538878,838	4762183,169	5346	564725,712	4742982,887	10634	524079,713	4743541,604	15922	531467,287	4757919,773
59	538851,050	4762170,203	5347	564711,954	4742945,894	10635	524084,615	4743542,270	15923	531463,322	4757921,853
60	538847,658	4762168,978	5348	564700,227	4742913,693	10636	524089,979	4743551,427	15924	531460,178	4757924,319
61	538812,685	4762156,308	5349	564686,586	4742879,201	10637	524100,599	4743554,752	15925	531456,182	4757924,848
62	538791,873	4762148,762	5350	564677,678	4742877,562	10638	524113,064	4743550,764	15926	532102,449	4757951,843
63	538791,299	4762148,441	5351	564673,570	4742876,295	10639	524125,986	4743540,576	15927	532103,744	4757951,710
64	538774,459	4762138,818	5352	564648,456	4742915,257	10640	524133,698	4743528,625	15928	532110,009	4757951,983
65	538752,515	4762126,297	5353	564639,947	4742927,517	10641	524126,696	4743527,976	15929	532110,427	4757952,179
66	538719,515	4762107,453	5354	564616,861	4742914,186	10642	524134,217	4743517,125	15930	532115,461	4757954,502
67	538705,589	4762114,581	5355	564612,441	4742911,514	10643	524131,501	4743514,847	15931	532118,434	4757956,122
68	538690,469	4762101,226	5356	564595,569	4742900,538	10644	524126,134	4743505,088	15932	532120,735	4757957,390
69	538688,447	4762098,745	5357	564590,548	4742897,176	10645	524133,555	4743494,540	15933	532124,951	4757960,688
70	538703,235	4762076,615	5358	564575,686	4742887,990	10646	524140,063	4743482,199	15934	532128,054	4757963,249
71	538702,226	4762075,626	5359	564600,975	4742845,425	10647	524146,485	4743471,356	15935	532130,900	4757963,564
72	538686,099	4762061,282	5360	564605,319	4742837,796	10648	524146,601	4743459,759	15936	532134,600	4757961,952
73	538647,726	4762019,654	5361	564599,213	4742822,843	10649	524150,199	4743445,639	15937	532139,759	4757959,063
74	538614,463	4761989,975	5362	564542,352	4742839,243	10650	524151,639	4743423,438	15938	532144,584	4757957,219
75	538604,350	4761977,574	5363	564531,207	4742804,530	10651	524153,360	4743412,429	15939	532146,358	4757956,543
76	538595,156	4761956,167	5364	564527,018	4742791,870	10652	524164,343	4743410,651	15940	532151,309	4757955,548
77	538585,914	4761929,765	5365	564519,853	4742768,430	10653	524173,447	4743411,688	15941	532156,300	4757954,092
78	538564,444	4761878,484	5366	564522,701	4742761,310	10654	524180,404	4743420,034	15942	532161,293	4757954,294
79	538558,344	4761867,546	5367	564527,810	4742748,777	10655	524179,734	4743424,237	15943	532408,852	4757964,647
80	538549,051	4761835,646	5368	564533,508	4742734,742	10656	524180,064	4743428,333	15944	532413,047	4757964,819
81	538548,855	4761814,655	5369	564544,709	4742707,568	10657	524179,871	4743443,730	15945	532411,381	4757962,054
82	538534,788	4761806,788	5370	564554,630	4742682,906	10658	524182,396	4743461,004	15946	532408,794	4757955,862
83	538531,919	4761820,810	5371	564567,984	4742649,127	10659	524185,535	4743494,669	15947	532402,591	4757948,053
84	538539,232	4761854,730	5372	564571,669	4742647,103	10660	524159,692	4743515,145	15948	532401,364	4757939,438
85	538536,257	4761857,255	5373	564575,554	4742645,076	10661	524146,104	4743530,136	15949	532381,020	4757922,634
86	538526,145	4761844,854	5374	564588,898	4742637,982	10662	524148,961	4743538,313	15950	532372,436	4757903,120
87	538514,977	4761826,465	5375	564620,424	4742629,259	10663	524153,002	4743544,182	15951	532390,782	4757908,345
88	538507,034	4761832,038	5376	564697,640	4742607,215	10664	524154,832	4743548,368	15952	532409,156	4757917,574
89	538522,372	4761868,882	5377	564704,852	4742637,153	10665	524166,643	4743550,782	15953	532432,908	4757945,644
90	538535,691	4761903,743	5378	564709,937	4742635,414	10666	524176,949	4743552,009	15954	532448,092	4757966,090
91	538562,149	4761953,976	5379	564772,639	4742610,678	10667	524184,208	4743560,853	15955	532467,467	4757985,306
92	538571,325	4761973,384	5380	564753,427	4742579,828	10668	524183,881	4743571,052	15956	532487,745	4757995,113
93	538527,131	4761950,805	5381	564791,883	4742561,660	10669	524179,760	4743581,777	15957	532491,648	4757984,677
94	538517,169	4761954,396	5382	564815,196	4742550,692	10670	524171,335	4743591,934	15958	532492,949	4757973,572
95	538440,768	4761908,126	5383	564834,123	4742541,263	10671	524165,977	4743597,471	15959	532507,920	4757971,133
96	538434,677	4761898,186	5384	564814,838	4742500,416	10672	524154,744	4743606,047	15960	532514,161	4757965,379
97	538457,556	4761885,977	5385	564848,710	4742484,181	10673	524142,562	4743608,033	15961	532519,829	4757951,729
98	538472,366	4761866,346	5386	564907,185	4742455,372	10674	524131,963	4743607,508	15962	532510,326	4757951,017
99	538472,237	4761852,354	5387	564988,270	4742415,207	10675	524121,127	4743601,887	15963	532496,574	4757944,346
100	538458,991	4761825,489	5388	564998,432	4742410,333	10676	524113,863	4743592,744	15964	532491,266	4757932,901
101	538460,795	4761804,479	5389	565013,074	4742403,034	10677	524099,010	4743584,351	15965	532483,551	4757930,474
102	538479,734	4761798,804	5390	565026,337	4742426,432	10678	524092,108	4743583,701	15966	532468,752	4757918,539
103	538488,674	4761792,723	5391	565072,397	4742507,075	10679	524082,631	4743586,367	15967	532471,603	4757917,872
104	538548,702	4761798,164	5392	565093,055	4742544,314	10680	524074,191	4743594,224	15968	532482,229	4757916,632
105	538526,560	4761781,873	5393	565109,250	4742572,290	10681	524076,028	4743599,609	15969	532491,623	4757914,155
106	538490,491	4761773,213	5394	565149,125	4742550,319	10682	524084,200	4743610,047	15970	532500,577	4757912,004
107	538465,574	4761780,942	5395	565157,047	4742545,958	10683	524097,553	4743618,148	15971	532509,100	4757909,185
108	538437,815	4761805,693	5396	565167,953	4742541,803	10684	524110,954	4743633,148	15972	532517,056	4757904,696
109	538413,995	4761823,907	5397	565187,278	4742534,447	10685	524120,632	4743644,675	15973	532523,565	4757900,844
110	538395,035	4761827,581	5398	565207,889	4742526,603	10686	524133,247	4743661,378	15974	532528,271	4757897,223
111	538376,035	4761826,759	5399	565214,997	4742527,847	10687	524160,618	4743658,785	15975	532535,885	4757893,882
112	538354,983	4761820,458	5400	565264,305	4742531,608	10688	524163,076	4743666,964	15976	532543,498	4757892,891
113	538325,896	4761809,731	5401	565265,505	4742458,632	10689	524187,647	4743664,391	15977	532552,052	4757891,442
114	538286,607	4761777,111	5402	565278,746	4742458,289	10690	524191,994	4743671,057	15978	532560,082	4757890,868
115	538261,447	4761758,852	5403	565297,389	4742457,807	10691	524205,511	4743674,360	15979	532568,272	4757890,540
116	538227,258	4761737,180	5404	565345,683	4742456,561	10692	524211,370	4743682,915	15980	532576,970	4757889,632
117	538176,888	4761695,164	5405	565337,541	4742538,640	10693	524222,700	4743687,832	15981	532585,201	4757888,767
118	538158,825	4761687,834	5406	565375,060	4742544,598	10694	524224,739	4743693,316	15982	532593,319	4757886,521

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119	538141,559	4761658,509	5407	565373,239	4742569,305	10695	524224,471	4743711,711	15983	532600,795	4757884,272
120	538140,291	4761629,530	5408	565366,234	4742638,434	10696	524216,156	4743737,260	15984	532608,954	4757880,906
121	538137,808	4761577,573	5409	565362,428	4742683,713	10697	524210,357	4743764,991	15985	532615,688	4757876,918
122	538137,608	4761556,082	5410	565355,095	4742757,351	10698	524207,458	4743779,006	15986	532620,895	4757871,672
123	538137,578	4761553,086	5411	565350,828	4742776,996	10699	524205,506	4743785,618	15987	532627,040	4757869,188
124	538134,576	4761552,613	5412	565323,293	4742784,791	10700	524201,421	4743787,346	15988	532633,472	4757867,103
125	538130,113	4761551,536	5413	565222,312	4742809,370	10701	524195,920	4743787,086	15989	532639,643	4757863,740
126	538129,732	4761539,078	5414	565208,233	4742812,797	10702	524189,197	4743783,534	15990	532641,992	4757863,066
127	538129,523	4761535,100	5415	565176,489	4742819,226	10703	524182,419	4743772,187	15991	532646,216	4757861,859
128	538134,363	4761529,624	5416	565181,739	4742896,457	10704	524153,053	4743775,295	15992	532653,885	4757861,106
129	538139,369	4761530,578	5417	565190,529	4743007,756	10705	524150,068	4743777,215	15993	532660,554	4757861,167
130	538140,790	4761529,535	5418	565197,954	4743095,478	10706	524146,130	4743781,725	15994	532665,736	4757863,957
131	538148,613	4761503,221	5419	565184,567	4743096,573	10707	524145,508	4743782,446	15995	532669,496	4757868,658
132	538153,782	4761503,384	5420	565190,014	4743103,533	10708	524145,342	4743787,245	15996	532671,782	4757875,226
133	538171,089	4761503,614	5421	565224,251	4743138,276	10709	524151,576	4743792,599	15997	532673,111	4757882,753
134	538184,986	4761504,093	5422	565254,417	4743163,053	10710	524160,977	4743807,027	15998	532673,951	4757890,840
135	538186,070	4761504,173	5423	565258,637	4743194,011	10711	524175,957	4743805,120	15999	532675,042	4757899,114
136	538219,135	4761505,014	5424	565224,858	4743209,542	10712	524175,004	4743811,725	16000	532676,157	4757907,172
137	538225,748	4761503,525	5425	565219,838	4743220,474	10713	524185,104	4743812,153	16001	532678,285	4757915,256
138	538228,084	4761503,762	5426	565217,866	4743224,292	10714	524190,474	4743808,317	16002	532679,089	4757923,489
139	538229,858	4761503,931	5427	565333,989	4743261,053	10715	524190,872	4743822,209	16003	532679,539	4757931,673
140	538242,093	4761505,130	5428	565341,375	4743259,497	10716	524197,722	4743829,357	16004	532680,448	4757938,529
141	538256,128	4761509,497	5429	565459,719	4743299,437	10717	524202,449	4743819,428	16005	532683,658	4757945,457
142	538283,864	4761522,687	5430	565488,861	4743306,830	10718	524210,261	4743835,565	16006	532687,787	4757951,127
143	538294,281	4761527,635	5431	565494,082	4743295,896	10719	524216,397	4743840,919	16007	532692,550	4757956,140
144	538316,438	4761545,422	5432	565493,716	4743244,512	10720	524216,394	4743854,514	16008	532698,298	4757960,225
145	538331,551	4761558,276	5433	565619,545	4743240,716	10721	524212,110	4743870,439	16009	532704,091	4757963,497
146	538332,831	4761559,007	5434	565645,010	4743208,943	10722	524221,117	4743871,975	16010	532710,274	4757965,613
147	538343,611	4761565,161	5435	565678,683	4743181,673	10723	524222,754	4743877,361	16011	532716,892	4757965,171
148	538375,656	4761571,361	5436	565687,847	4743174,250	10724	524221,734	4743889,435	16012	532719,428	4757965,008
149	538380,988	4761572,771	5437	565696,993	4743166,893	10725	524221,373	4743893,765	16013	532724,173	4757964,702
150	538397,703	4761577,154	5438	565710,938	4743160,193	10726	524208,529	4743901,154	16014	532730,667	4757963,603
151	538422,991	4761579,950	5439	565760,631	4743133,450	10727	524198,025	4743913,823	16015	532737,240	4757960,716
152	538482,598	4761586,521	5440	565772,020	4743132,564	10728	524178,430	4743941,352	16016	532744,084	4757958,441
153	538527,753	4761591,502	5441	565927,978	4743120,056	10729	524184,261	4743946,109	16017	532751,430	4757957,353
154	538565,631	4761595,684	5442	565904,858	4743042,778	10730	524188,070	4743947,482	16018	532759,871	4757957,335
155	538598,165	4761599,271	5443	565908,878	4743042,388	10731	524188,424	4743954,977	16019	532767,352	4757958,923
156	538610,839	4761600,661	5444	566024,256	4743036,656	10732	524187,989	4743964,076	16020	532772,937	4757963,471
157	538628,067	4761603,190	5445	566022,833	4742983,278	10733	524182,255	4743973,213	16021	532775,345	4757969,332
158	538634,697	4761604,167	5446	566021,327	4742926,804	10734	524173,634	4743983,671	16022	532773,192	4757974,625
159	538642,870	4761605,359	5447	566020,539	4742897,121	10735	524166,497	4743992,118	16023	532769,005	4757977,950
160	538655,605	4761606,912	5448	565918,171	4742902,206	10736	524162,270	4744002,046	16024	532763,740	4757981,097
161	538683,862	4761610,328	5449	565913,426	4742901,633	10737	524153,797	4744005,304	16025	532757,950	4757982,392
162	538706,929	4761616,071	5450	565918,337	4742847,521	10738	524146,398	4744005,157	16026	532751,993	4757984,396
163	538721,348	4761619,668	5451	565780,580	4742847,006	10739	524139,176	4744001,610	16027	532745,749	4757984,717
164	538751,647	4761622,859	5452	565779,903	4742752,137	10740	524131,242	4743996,268	16028	532738,958	4757985,086
165	538793,132	4761627,233	5453	565758,912	4742752,389	10741	524123,004	4743990,529	16029	532733,678	4757986,765
166	538804,036	4761629,850	5454	565711,936	4742753,326	10742	524116,076	4743986,380	16030	532729,912	4757991,387
167	538832,134	4761638,225	5455	565698,247	4742754,423	10743	524112,183	4743987,107	16031	532726,289	4757996,450
168	538871,447	4761649,944	5456	565590,111	4742757,895	10744	524112,595	4743988,703	16032	532723,577	4758002,325
169	538877,210	4761651,660	5457	565589,168	4742626,041	10745	524106,276	4743999,544	16033	532720,934	4758007,624
170	538895,262	4761657,989	5458	565589,218	4742612,848	10746	524106,291	4744001,844	16034	532720,104	4758011,669
171	538919,747	4761660,082	5459	565609,887	4742615,600	10747	524098,862	4744011,392	16035	532716,833	4758017,031
172	538932,277	4761661,144	5460	565655,184	4742617,379	10748	524091,612	4744017,941	16036	532716,616	4758022,101
173	538933,073	4761661,180	5461	565667,874	4742616,585	10749	524083,050	4744023,000	16037	532718,700	4758026,940
174	538967,053	4761660,432	5462	565773,190	4742609,834	10750	524076,557	4744023,547	16038	532723,357	4758029,914
175	538996,726	4761667,552	5463	565777,279	4742608,510	10751	524072,424	4744018,578	16039	532729,669	4758029,226
176	539001,366	4761668,426	5464	565912,565	4742599,046	10752	524064,197	4744014,538	16040	532736,646	4758027,853
177	539041,079	4761671,227	5465	565949,731	4742595,979	10753	524053,161	4744008,718	16041	532743,586	4758027,605
178	539051,896	4761668,878	5466	565954,724	4742595,348	10754	524049,417	4744002,447	16042	532751,246	4758027,315
179	539071,263	4761665,347	5467	565982,403	4742593,848	10755	524041,362	4743994,308	16043	532759,634	4758025,698



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180	539083,294	4761669,233	5468	566013,881	4742592,123	10756	524031,554	4743992,579	16044	532767,176	4758024,027
181	539107,480	4761673,397	5469	566051,153	4742589,960	10757	524019,361	4743992,866	16045	532774,115	4758022,835
182	539119,316	4761672,898	5470	566075,735	4742588,584	10758	524014,387	4743996,300	16046	532780,342	4758018,780
183	539157,327	4761676,043	5471	566101,216	4742587,103	10759	524015,525	4744004,363	16047	532786,455	4758013,594
184	539189,371	4761681,742	5472	566149,275	4742583,762	10760	524016,178	4744008,982	16048	532793,871	4758009,964
185	539227,533	4761700,878	5473	566199,632	4742580,303	10761	524019,957	4744020,450	16049	532801,410	4758006,747
186	539249,636	4761712,668	5474	566253,787	4742576,517	10762	524025,874	4744037,102	16050	532809,522	4758001,552
187	539262,694	4761719,543	5475	566261,542	4742570,670	10763	524028,394	4744053,977	16051	532818,843	4757997,986
188	539289,775	4761729,290	5476	566297,832	4742570,808	10764	524027,008	4744069,882	16052	532827,542	4757991,991
189	539309,871	4761740,596	5477	566312,326	4742570,806	10765	524020,890	4744081,121	16053	532835,083	4757985,751
190	539336,055	4761761,345	5478	566314,045	4742573,385	10766	524011,249	4744088,788	16054	532840,164	4757978,736
191	539353,141	4761771,181	5479	566336,835	4742573,325	10767	524003,295	4744094,741	16055	532842,418	4757971,688
192	539378,267	4761785,944	5480	566418,707	4742573,241	10768	523992,050	4744101,819	16056	532841,332	4757965,853
193	539408,658	4761829,142	5481	566467,686	4742572,494	10769	523986,946	4744100,956	16057	532835,875	4757961,086
194	539422,740	4761838,508	5482	566471,550	4742567,671	10770	523982,606	4744094,988	16058	532835,126	4757960,041
195	539441,801	4761845,827	5483	566553,519	4742567,282	10771	523987,815	4744082,756	16059	532831,587	4757955,064
196	539462,972	4761865,122	5484	566581,209	4742567,185	10772	523996,924	4744070,397	16060	532826,363	4757949,948
197	539464,990	4761867,103	5485	566586,027	4742570,048	10773	524000,742	4744059,174	16061	532821,535	4757946,501
198	539467,008	4761869,083	5486	566588,959	4742574,425	10774	523997,128	4744057,099	16062	532817,860	4757935,065
199	539499,344	4761904,920	5487	566606,248	4742573,903	10775	523992,843	4744058,929	16063	532815,372	4757915,295
200	539516,268	4761922,686	5488	566669,811	4742571,848	10776	523984,511	4744067,985	16064	532803,589	4757894,413
201	539552,741	4761951,254	5489	566678,457	4742564,492	10777	523978,844	4744072,124	16065	532787,693	4757883,963
202	539591,071	4761988,381	5490	566769,923	4742564,339	10778	523974,368	4744075,354	16066	532758,977	4757880,532
203	539631,336	4762018,496	5491	566770,466	4742570,234	10779	523969,892	4744078,485	16067	532753,268	4757868,691
204	539654,587	4762046,269	5492	566839,038	4742569,550	10780	523959,026	4744082,560	16068	532746,790	4757849,759
205	539670,610	4762049,618	5493	566884,920	4742569,123	10781	523949,364	4744087,428	16069	532737,718	4757819,855
206	539702,017	4762094,308	5494	566900,213	4742569,011	10782	523948,633	4744096,930	16070	532732,425	4757799,011
207	539702,945	4762094,490	5495	566963,690	4742568,755	10783	523948,094	4744104,366	16071	532730,416	4757785,367
208	539712,162	4762096,304	5496	566999,377	4742568,599	10784	523947,996	4744105,732	16072	532733,800	4757782,344
209	539710,468	4762098,899	5497	567103,105	4742563,566	10785	523952,475	4744117,094	16073	532736,976	4757779,527
210	539502,114	4762418,545	5498	567121,491	4742562,631	10786	523955,335	4744125,571	16074	532739,736	4757775,721
211	539497,182	4762425,588	5499	567199,428	4742557,279	10787	523967,839	4744126,982	16075	532742,119	4757772,322
212	539491,346	4762441,866	5500	567228,203	4742555,277	10788	523977,025	4744125,417	16076	532744,489	4757769,520
213	539466,979	4762509,837	5501	567262,569	4742552,127	10789	523989,481	4744120,031	16077	532744,684	4757769,519
214	539473,858	4762515,514	5502	567342,592	4742545,059	10790	523997,787	4744135,365	16078	532744,926	4757769,336
215	539474,755	4762513,026	5503	567365,373	4742543,497	10791	524008,383	4744149,284	16079	532756,705	4757771,681
216	539537,301	4762564,524	5504	567373,566	4742542,938	10792	524021,367	4744147,693	16080	532750,958	4757776,589
217	539597,469	4762614,062	5505	567434,311	4742538,211	10793	524034,945	4744159,193	16081	532755,623	4757781,704
218	539647,805	4762655,519	5506	567457,692	4742536,442	10794	524046,147	4744160,412	16082	532760,282	4757786,417
219	539686,950	4762687,752	5507	567473,165	4742534,717	10795	524049,025	4744171,388	16083	532765,124	4757790,933
220	539734,699	4762727,074	5508	567503,639	4742531,321	10796	524046,304	4744182,202	16084	532769,776	4757795,646
221	539776,766	4762761,720	5509	567512,932	4742530,848	10797	524028,996	4744194,222	16085	532774,236	4757800,562
222	539845,173	4762818,049	5510	567516,930	4742530,523	10798	524015,870	4744189,716	16086	532778,892	4757805,075
223	539963,314	4762915,329	5511	567571,887	4742527,334	10799	524012,446	4744186,342	16087	532783,749	4757809,778
224	539991,417	4762938,468	5512	567586,364	4742524,826	10800	524008,117	4744182,075	16088	532787,796	4757814,500
225	540008,546	4762947,489	5513	567658,194	4742518,317	10801	523994,317	4744181,173	16089	532791,846	4757819,031
226	540014,704	4762950,747	5514	567729,335	4742513,412	10802	523980,312	4744179,773	16090	532796,300	4757823,549
227	540068,055	4762977,738	5515	567812,048	4742505,527	10803	523974,209	4744179,117	16091	532801,148	4757827,659
228	540131,580	4763009,878	5516	567829,941	4742504,900	10804	523962,296	4744176,603	16092	532805,587	4757831,375
229	540132,853	4763010,308	5517	567763,901	4742440,189	10805	523948,682	4744173,902	16093	532809,832	4757835,108
230	540194,359	4763039,233	5518	567746,377	4742422,024	10806	523947,534	4744181,006	16094	532813,884	4757839,229
231	540513,716	4763189,419	5519	567570,821	4742434,068	10807	523955,082	4744188,150	16095	532817,732	4757843,161
232	540515,919	4763191,988	5520	567566,457	4742396,714	10808	523956,565	4744199,835	16096	532821,783	4757847,090
233	540520,434	4763190,696	5521	567703,745	4742387,441	10809	523964,613	4744207,174	16097	532825,623	4757851,212
234	540529,361	4763197,161	5522	567700,133	4742385,765	10810	523963,758	4744213,279	16098	532829,262	4757855,337
235	540526,368	4763185,974	5523	567682,308	4742367,295	10811	523957,130	4744222,922	16099	532831,108	4757857,330
236	540529,864	4763145,976	5524	567631,040	4742313,281	10812	523950,106	4744233,268	16100	532833,074	4757855,501
237	540530,937	4763144,339	5525	567559,533	4742238,919	10813	523934,859	4744253,768	16101	532834,628	4757851,310
238	540532,054	4763142,719	5526	567530,320	4742207,636	10814	523917,545	4744250,992	16102	532836,589	4757847,315
239	540533,209	4763141,138	5527	567529,315	4742206,941	10815	523906,842	4744277,960	16103	532836,530	4757840,767
240	540534,403	4763139,576	5528	567526,499	4742204,463	10816	523895,570	4744295,232	16104	532835,863	4757834,616



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241	540535,640	4763138,054	5529	567508,791	4742188,491	10817	523890,375	4744309,564	16105	532835,024	4757830,055
242	540536,905	4763136,562	5530	567462,504	4742146,041	10818	523892,279	4744310,152	16106	532833,574	4757825,110
243	540538,220	4763135,101	5531	567422,315	4742103,637	10819	524034,087	4744333,233	16107	532831,734	4757821,558
244	540539,557	4763133,673	5532	567417,177	4742098,278	10820	524038,773	4744345,596	16108	532830,093	4757817,805
245	540540,944	4763132,277	5533	567393,079	4742069,265	10821	524039,246	4744355,688	16109	532828,441	4757814,224
246	540542,350	4763130,917	5534	567373,215	4742045,315	10822	524039,390	4744361,985	16110	532825,408	4757809,511
247	540543,807	4763129,590	5535	567365,702	4742029,069	10823	524039,506	4744364,182	16111	532823,165	4757806,164
248	540545,284	4763128,308	5536	567345,689	4741984,326	10824	524037,476	4744387,789	16112	532821,129	4757802,813
249	540546,792	4763127,064	5537	567327,210	4741958,366	10825	524030,127	4744408,633	16113	532818,894	4757799,455
250	540548,341	4763125,851	5538	567323,165	4741951,503	10826	524029,742	4744410,536	16114	532816,459	4757796,312
251	540549,909	4763124,677	5539	567324,611	4741951,198	10827	524028,878	4744415,639	16115	532813,621	4757793,359
252	540551,519	4763123,553	5540	567296,125	4741895,709	10828	524028,203	4744419,043	16116	532810,596	4757790,415
253	540553,147	4763122,460	5541	567295,075	4741894,186	10829	524028,756	4744426,735	16117	532808,154	4757787,469
254	540554,796	4763121,414	5542	567288,199	4741882,820	10830	524028,734	4744437,532	16118	532805,907	4757782,724
255	540556,486	4763120,399	5543	567288,147	4741883,244	10831	524033,731	4744465,287	16119	532803,845	4757777,586
256	540558,476	4763119,279	5544	567287,402	4741881,502	10832	524039,807	4744490,234	16120	532801,625	4757774,639
257	540558,617	4763117,290	5545	567285,565	4741878,466	10833	524041,573	4744499,718	16121	532798,790	4757772,281
258	540558,798	4763115,299	5546	567282,591	4741873,564	10834	524043,445	4744509,801	16122	532795,369	4757770,538
259	540559,029	4763113,320	5547	567277,132	4741864,517	10835	524041,553	4744552,699	16123	532790,540	4757768,602
260	540559,301	4763111,336	5548	567276,503	4741863,850	10836	524041,343	4744565,395	16124	532787,299	4757765,265
261	540559,602	4763109,362	5549	567271,441	4741859,051	10837	524041,763	4744582,185	16125	532785,026	4757760,901
262	540559,954	4763107,403	5550	567267,332	4741856,472	10838	524040,900	4744601,385	16126	532781,812	4757756,188
263	540560,357	4763105,439	5551	567263,381	4741854,587	10839	524039,847	4744607,790	16127	532778,762	4757752,450
264	540560,788	4763103,494	5552	567256,868	4741850,993	10840	524039,460	4744609,592	16128	532775,291	4757748,683
265	540561,260	4763101,553	5553	567250,709	4741849,452	10841	524038,590	4744613,797	16129	532771,270	4757744,592
266	540561,781	4763099,627	5554	567243,148	4741847,468	10842	524038,115	4744617,299	16130	532767,227	4757740,658
267	540562,342	4763097,704	5555	567235,896	4741845,583	10843	524037,167	4744624,503	16131	532763,185	4757736,739
268	540562,936	4763095,797	5556	567231,712	4741844,660	10844	524036,578	4744626,106	16132	532759,544	4757733,208
269	540563,576	4763093,913	5557	567229,639	4741844,200	10845	524034,320	4744631,820	16133	532756,103	4757729,470
270	540564,249	4763092,029	5558	567222,187	4741843,713	10846	524028,308	4744643,859	16134	532752,454	4757725,935
271	540564,972	4763090,170	5559	567216,331	4741843,925	10847	524027,721	4744645,562	16135	532749,014	4757722,007
272	540565,725	4763088,324	5560	567210,351	4741843,670	10848	524024,286	4744654,383	16136	532745,777	4757718,272
273	540566,527	4763086,489	5561	567202,922	4741843,357	10849	524021,636	4744661,200	16137	532742,737	4757714,730
274	540567,359	4763084,668	5562	567197,017	4741842,368	10850	524020,851	4744663,305	16138	532739,304	4757711,591
275	540568,233	4763082,882	5563	567192,063	4741841,678	10851	524015,485	4744681,735	16139	532736,064	4757708,442
276	540569,145	4763081,105	5564	567187,516	4741841,993	10852	524013,157	4744719,838	16140	532732,622	4757705,307
277	540570,089	4763079,348	5565	567182,518	4741841,691	10853	524014,038	4744745,022	16141	532728,564	4757702,200
278	540571,081	4763077,607	5566	567178,111	4741840,810	10854	524018,041	4744759,788	16142	532724,950	4757698,843
279	540572,096	4763075,891	5567	567172,205	4741839,720	10855	524021,716	4744784,353	16143	532721,922	4757695,701
280	540573,160	4763074,202	5568	567165,648	4741839,734	10856	524022,132	4744786,749	16144	532719,683	4757692,742
281	540574,255	4763072,532	5569	567158,842	4741838,540	10857	524024,375	4744807,170	16145	532717,030	4757688,006
282	540575,378	4763070,881	5570	567153,486	4741837,563	10858	524025,447	4744816,915	16146	532714,776	4757683,271
283	540576,542	4763069,262	5571	567144,732	4741835,072	10859	524025,664	4744819,413	16147	532714,523	4757677,904
284	540577,737	4763067,661	5572	567140,027	4741834,294	10860	524026,581	4744821,805	16148	532714,877	4757672,948
285	540578,972	4763066,090	5573	567132,921	4741831,603	10861	524031,979	4744835,861	16149	532716,429	4757667,762
286	540580,238	4763064,538	5574	567133,099	4741825,853	10862	524033,506	4744839,748	16150	532718,601	4757664,564
287	540581,532	4763063,028	5575	567157,505	4741820,799	10863	524039,490	4744846,774	16151	532721,976	4757662,143
288	540582,858	4763061,534	5576	567162,707	4741822,791	10864	524042,982	4744850,876	16152	532725,977	4757660,906
289	540584,224	4763060,073	5577	567167,012	4741823,482	10865	524033,933	4744857,538	16153	532732,389	4757661,624
290	540585,611	4763058,638	5578	567174,264	4741824,060	10866	524023,177	4744863,014	16154	532736,638	4757663,389
291	540587,037	4763057,242	5579	567178,617	4741824,756	10867	524004,531	4744869,544	16155	532740,847	4757665,894
292	540588,483	4763055,864	5580	567183,576	4741826,242	10868	523986,491	4744876,969	16156	532745,480	4757668,620
293	540589,961	4763054,521	5581	567188,228	4741826,835	10869	523974,981	4744889,046	16157	532750,108	4757670,957
294	540591,467	4763053,207	5582	567193,790	4741828,724	10870	523968,777	4744901,987	16158	532754,943	4757673,479
295	540593,005	4763051,936	5583	567196,435	4741829,519	10871	523968,173	4744915,286	16159	532759,579	4757676,408
296	540594,562	4763050,681	5584	567204,187	4741828,697	10872	523967,680	4744930,483	16160	532764,802	4757678,938
297	540596,956	4763048,877	5585	567209,999	4741829,178	10873	523965,816	4744949,290	16161	532770,646	4757680,855
298	540598,573	4763047,714	5586	567216,302	4741829,978	10874	523961,522	4744963,915	16162	532776,669	4757682,773
299	540600,223	4763046,589	5587	567223,251	4741831,607	10875	523959,234	4744979,625	16163	532782,692	4757684,691
300	540601,901	4763045,504	5588	567234,465	4741832,885	10876	523963,834	4744993,787	16164	532788,519	4757686,615
301	540603,591	4763044,451	5589	567239,021	4741833,588	10877	523971,611	4744991,032	16165	532793,532	4757688,161

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302	540605,312	4763043,423	5590	567242,368	4741833,571	10878	523995,452	4744983,965	16166	532798,366	4757689,870
303	540607,051	4763042,445	5591	567243,909	4741829,508	10879	524011,507	4744978,653	16167	532803,384	4757691,202
304	540664,963	4762988,199	5592	567242,002	4741825,616	10880	524026,399	4744978,348	16168	532808,205	4757692,148
305	540682,416	4762958,115	5593	567239,840	4741823,922	10881	524031,903	4744979,208	16169	532813,377	4757692,476
306	540697,401	4762927,961	5594	567236,441	4741822,539	10882	524035,458	4744986,980	16170	532819,024	4757693,219
307	540710,450	4762909,033	5595	567231,633	4741822,543	10883	524039,339	4744998,448	16171	532824,444	4757693,357
308	540746,557	4762912,387	5596	567226,688	4741822,858	10884	524044,261	4745015,906	16172	532829,644	4757693,301
309	540749,818	4762912,697	5597	567200,969	4741820,308	10885	524050,573	4745032,056	16173	532834,446	4757692,245
310	540760,254	4762913,657	5598	567193,262	4741816,319	10886	524051,478	4745046,644	16174	532839,037	4757690,612
311	540775,450	4762918,315	5599	567187,290	4741811,682	10887	524046,021	4745066,576	16175	532843,622	4757688,172
312	540789,139	4762922,937	5600	567183,325	4741806,588	10888	524039,255	4745098,711	16176	532848,186	4757685,140
313	540809,173	4762925,291	5601	567181,466	4741799,494	10889	524030,237	4745123,866	16177	532852,774	4757682,117
314	540815,256	4762926,003	5602	567183,954	4741795,189	10890	524019,693	4745145,133	16178	532857,550	4757679,284
315	540836,015	4762920,201	5603	567189,144	4741791,020	10891	524014,414	4745161,664	16179	532861,727	4757676,656
316	540854,617	4762905,136	5604	567194,630	4741785,420	10892	524015,774	4745170,152	16180	532865,310	4757674,035
317	540861,582	4762899,501	5605	567199,234	4741781,196	10893	524021,740	4745179,706	16181	532869,079	4757671,211
318	540883,223	4762890,904	5606	567198,325	4741780,295	10894	524032,268	4745184,129	16182	532872,444	4757668,562
319	540915,044	4762878,261	5607	567196,456	4741778,981	10895	524041,917	4745191,658	16183	532876,039	4757665,566
320	540912,353	4762872,657	5608	567193,483	4741776,895	10896	524046,564	4745198,522	16184	532879,413	4757661,958
321	540949,902	4762865,672	5609	567188,642	4741772,477	10897	524045,928	4745207,323	16185	532882,372	4757657,952
322	540961,518	4762902,120	5610	567185,603	4741769,711	10898	524041,201	4745217,453	16186	532885,131	4757653,948
323	540996,078	4762892,788	5611	567184,402	4741769,414	10899	524035,974	4745227,087	16187	532887,902	4757650,544
324	540989,075	4762856,790	5612	567181,948	4741768,777	10900	524034,725	4745234,293	16188	532890,876	4757646,937
325	541012,312	4762854,044	5613	567175,066	4741766,928	10901	524033,032	4745249,200	16189	532893,841	4757643,332
326	541016,420	4762878,688	5614	567169,562	4741765,304	10902	524026,279	4745269,240	16190	532896,407	4757639,530
327	541025,612	4762936,317	5615	567165,525	4741764,873	10903	524023,600	4745286,153	16191	532897,765	4757635,338
328	541070,255	4762920,242	5616	567160,268	4741763,613	10904	524017,002	4745328,184	16192	532898,720	4757630,761
329	541063,543	4762900,382	5617	567156,258	4741762,057	10905	524010,811	4745357,018	16193	532899,484	4757626,186
330	541045,132	4762845,922	5618	567146,446	4741759,925	10906	524008,790	4745361,531	16194	532900,438	4757621,210
331	541147,961	4762836,057	5619	567135,363	4741757,518	10907	524001,327	4745378,208	16195	532900,994	4757616,437
332	541152,975	4762835,572	5620	567133,413	4741767,293	10908	523992,292	4745398,134	16196	532901,937	4757612,059
333	541158,388	4762835,050	5621	567131,226	4741771,994	10909	523979,002	4745426,777	16197	532903,086	4757606,291
334	541231,146	4762816,310	5622	567128,130	4741776,352	10910	523968,250	4745452,536	16198	532903,608	4757600,110
335	541238,889	4762832,093	5623	567123,338	4741780,165	10911	523953,953	4745471,690	16199	532903,159	4757593,976
336	541267,002	4762831,353	5624	567119,146	4741782,665	10912	523944,123	4745486,694	16200	532902,322	4757589,615
337	541270,970	4762847,360	5625	567104,333	4741788,377	10913	523932,609	4745492,402	16201	532900,671	4757585,060
338	541271,156	4762848,084	5626	567090,843	4741789,199	10914	523918,332	4745495,934	16202	532899,031	4757580,719
339	541279,174	4762861,119	5627	567078,763	4741787,146	10915	523902,769	4745494,927	16203	532897,579	4757576,563
340	541297,904	4762854,383	5628	567071,569	4741786,313	10916	523889,426	4745491,023	16204	532895,523	4757571,422
341	541300,521	4762860,607	5629	567034,288	4741773,180	10917	523884,409	4745488,367	16205	532893,283	4757566,676
342	541301,767	4762873,110	5630	567027,106	4741769,753	10918	523877,013	4745484,364	16206	532890,623	4757561,743
343	541298,349	4762899,442	5631	566998,227	4741755,964	10919	523859,654	4745476,609	16207	532887,985	4757558,599
344	541298,102	4762901,345	5632	566974,884	4741741,817	10920	523857,465	4745476,564	16208	532885,154	4757555,847
345	541334,307	4762886,232	5633	566969,764	4741738,721	10921	523851,167	4745477,859	16209	532882,321	4757552,506
346	541384,777	4762866,832	5634	566969,001	4741738,250	10922	523839,994	4745479,568	16210	532881,666	4757551,830
347	541443,298	4762854,363	5635	566967,928	4741737,914	10923	523829,948	4745480,950	16211	532884,116	4757551,688
348	541463,035	4762849,990	5636	566965,773	4741738,195	10924	523817,296	4745485,538	16212	532889,312	4757551,039
349	541462,760	4762855,160	5637	566962,769	4741737,654	10925	523812,133	4745489,132	16213	532893,518	4757549,974
350	541490,032	4762849,117	5638	566961,626	4741737,216	10926	523808,939	4745496,844	16214	532898,917	4757549,342
351	541500,556	4762846,788	5639	566957,015	4741735,470	10927	523807,861	4745502,599	16215	532905,755	4757549,048
352	541545,217	4762838,887	5640	566949,200	4741731,572	10928	523805,086	4745508,986	16216	532910,722	4757548,010
353	541600,108	4762839,208	5641	566944,483	4741730,342	10929	523800,416	4745519,645	16217	532916,111	4757546,561
354	541636,684	4762839,414	5642	566938,644	4741728,806	10930	523796,302	4745528,730	16218	532922,104	4757545,307
355	541647,398	4762834,768	5643	566929,633	4741725,425	10931	523790,787	4745536,208	16219	532927,708	4757544,056
356	541651,142	4762833,153	5644	566928,480	4741724,973	10932	523785,636	4745539,802	16220	532933,295	4757542,601
357	541669,859	4762825,064	5645	566923,538	4741723,041	10933	523780,832	4745541,896	16221	532939,498	4757541,340
358	541708,415	4762804,629	5646	566877,956	4741702,502	10934	523771,176	4745544,712	16222	532946,092	4757539,874
359	541721,817	4762800,037	5647	566865,313	4741701,469	10935	523759,134	4745548,047	16223	532953,285	4757539,200
360	541731,661	4762796,666	5648	566816,531	4741701,657	10936	523747,855	4745551,627	16224	532960,694	4757538,912
361	541780,497	4762777,839	5649	566711,311	4741702,025	10937	523733,082	4745555,981	16225	532967,307	4757538,659
362	541812,042	4762771,087	5650	566707,813	4741702,033	10938	523726,725	4745558,844	16226	532967,317	4757539,830

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363	541864,587	4762759,853	5651	566671,956	4741702,167	10939	523715,643	4745563,541	16227	532967,380	4757546,585
364	541884,223	4762759,169	5652	566659,691	4741702,216	10940	523700,423	4745567,149	16228	532967,241	4757552,543
365	541932,099	4762757,494	5653	566654,143	4741702,226	10941	523684,473	4745573,070	16229	532966,495	4757557,319
366	541944,716	4762756,667	5654	566642,936	4741702,267	10942	523665,188	4745575,587	16230	532965,140	4757562,700
367	541977,844	4762754,490	5655	566608,859	4741702,386	10943	523647,980	4745572,079	16231	532963,793	4757568,071
368	542012,281	4762752,358	5656	566596,184	4741702,432	10944	523629,776	4745569,091	16232	532962,227	4757571,865
369	542027,975	4762751,384	5657	566574,463	4741702,510	10945	523610,727	4745569,535	16233	532960,068	4757575,660
370	542042,403	4762749,572	5658	566566,050	4741701,664	10946	523593,043	4745569,352	16234	532957,898	4757579,261
371	542064,407	4762749,834	5659	566558,833	4741700,490	10947	523579,122	4745571,320	16235	532955,755	4757584,837
372	542071,745	4762755,283	5660	566553,777	4741699,325	10948	523561,598	4745575,324	16236	532954,802	4757589,816
373	542078,880	4762775,390	5661	566552,965	4741699,134	10949	523548,057	4745577,228	16237	532954,443	4757594,786
374	542094,020	4762814,664	5662	566543,291	4741695,252	10950	523531,089	4745580,789	16238	532954,495	4757600,344
375	542101,625	4762829,418	5663	566439,908	4741653,816	10951	523518,814	4745584,993	16239	532954,559	4757605,513
376	542101,777	4762845,820	5664	566430,474	4741650,026	10952	523504,842	4745588,223	16240	532954,619	4757611,856
377	542106,859	4762849,459	5665	566422,734	4741646,895	10953	523492,695	4745593,557	16241	532955,274	4757617,021
378	542115,846	4762850,479	5666	566421,142	4741646,383	10954	523484,228	4745597,735	16242	532956,116	4757621,770
379	542096,758	4762813,431	5667	566413,716	4741643,921	10955	523480,390	4745603,510	16243	532958,207	4757626,528
380	542091,727	4762800,380	5668	566411,542	4741643,312	10956	523477,256	4745609,780	16244	532960,002	4757629,870
381	542099,248	4762796,352	5669	566406,454	4741641,888	10957	523474,173	4745615,931	16245	532962,041	4757633,420
382	542158,977	4762765,389	5670	566400,359	4741640,605	10958	523470,033	4745622,766	16246	532963,887	4757636,981
383	542161,951	4762762,921	5671	566387,785	4741638,322	10959	523462,965	4745629,625	16247	532966,317	4757640,525
384	542167,210	4762758,664	5672	566384,995	4741638,121	10960	523460,099	4745631,525	16248	532968,562	4757644,277
385	542191,518	4762738,975	5673	566382,224	4741637,924	10961	523458,180	4745632,978	16249	532970,411	4757648,028
386	542214,356	4762720,460	5674	566374,747	4741636,627	10962	523455,454	4745636,176	16250	532973,458	4757652,556
387	542241,085	4762698,810	5675	566371,726	4741636,351	10963	523446,027	4745645,870	16251	532976,290	4757656,496
388	542228,167	4762677,104	5676	566342,882	4741633,717	10964	523434,398	4745653,759	16252	532978,740	4757660,444
389	542247,672	4762663,442	5677	566333,755	4741632,884	10965	523426,054	4745658,197	16253	532981,382	4757663,990
390	542282,794	4762613,442	5678	566327,151	4741632,002	10966	523416,086	4745662,386	16254	532984,022	4757667,529
391	542435,592	4762558,281	5679	566315,611	4741631,074	10967	523407,985	4745664,633	16255	532985,267	4757672,680
392	542438,971	4762557,368	5680	566289,720	4741628,987	10968	523395,569	4745667,339	16256	532984,305	4757676,868
393	542430,526	4762586,545	5681	566286,471	4741628,726	10969	523381,979	4745670,436	16257	532981,543	4757680,471
394	542424,444	4762619,339	5682	566272,590	4741627,959	10970	523363,325	4745674,698	16258	532977,357	4757683,099
395	542413,388	4762635,409	5683	566264,791	4741627,727	10971	523347,700	4745674,497	16259	532973,576	4757684,534
396	542481,274	4762732,220	5684	566263,032	4741627,676	10972	523337,329	4745673,822	16260	532969,584	4757686,158
397	542512,525	4762790,446	5685	566238,570	4741626,133	10973	523322,214	4745675,049	16261	532965,608	4757688,583
398	542539,066	4762801,303	5686	566234,868	4741625,896	10974	523307,614	4745677,093	16262	532961,618	4757691,023
399	542615,253	4762836,241	5687	566214,057	4741624,593	10975	523292,132	4745678,702	16263	532957,232	4757693,050
400	542639,940	4762867,089	5688	566204,787	4741624,113	10976	523277,912	4745682,053	16264	532952,652	4757695,092
401	542651,667	4762888,700	5689	566194,711	4741624,239	10977	523265,137	4745686,392	16265	532948,466	4757697,721
402	542674,743	4762901,060	5690	566189,881	4741623,931	10978	523258,603	4745691,186	16266	532943,882	4757700,155
403	542708,889	4762906,302	5691	566186,760	4741623,736	10979	523253,465	4745696,591	16267	532939,305	4757702,585
404	542716,726	4762922,531	5692	566179,640	4741623,277	10980	523248,365	4745700,695	16268	532935,133	4757705,025
405	542709,420	4762941,713	5693	566164,603	4741622,957	10981	523242,601	4745706,545	16269	532931,135	4757707,448
406	542732,405	4763013,094	5694	566034,288	4741620,193	10982	523237,824	4745711,017	16270	532927,555	4757709,671
407	542748,751	4763021,875	5695	566004,984	4741620,975	10983	523231,797	4745716,736	16271	532922,572	4757712,307
408	542766,858	4763033,080	5696	565982,031	4741622,170	10984	523224,214	4745721,539	16272	532917,993	4757715,337
409	542776,978	4763047,416	5697	565981,292	4741622,207	10985	523218,427	4745724,519	16273	532913,629	4757718,765
410	542790,800	4763055,732	5698	565978,145	4741622,370	10986	523211,213	4745728,949	16274	532911,250	4757721,568
411	542825,519	4763074,101	5699	565975,346	4741622,515	10987	523201,880	4745735,013	16275	532908,285	4757725,974
412	542831,718	4763099,041	5700	565975,697	4741632,167	10988	523197,348	4745738,664	16276	532907,341	4757731,339
413	542836,857	4763109,899	5701	565978,108	4741692,074	10989	523196,245	4745742,480	16277	532907,400	4757737,496
414	542816,369	4763123,149	5702	565979,704	4741731,535	10990	523196,141	4745744,800	16278	532907,457	4757743,652
415	542775,087	4763164,248	5703	565980,202	4741743,800	10991	523195,677	4745749,802	16279	532907,534	4757750,211
416	542772,911	4763172,983	5704	565980,969	4741762,818	10992	523195,469	4745755,481	16280	532907,793	4757756,355
417	542782,111	4763191,770	5705	565974,780	4741762,645	10993	523194,829	4745762,423	16281	532908,461	4757762,507
418	542785,527	4763194,647	5706	565966,951	4741762,436	10994	523194,148	4745771,984	16282	532909,693	4757766,666
419	542796,852	4763198,899	5707	565943,285	4741761,770	10995	523192,698	4745778,991	16283	532911,337	4757770,620
420	542801,388	4763201,759	5708	565908,160	4741760,798	10996	523191,004	4745786,820	16284	532912,588	4757774,774
421	542807,102	4763208,971	5709	565888,444	4741760,252	10997	523190,183	4745793,574	16285	532913,629	4757779,135
422	542819,611	4763219,019	5710	565889,862	4741749,043	10998	523187,252	4745803,092	16286	532914,691	4757785,081
423	542821,941	4763227,704	5711	565849,839	4741745,332	10999	523185,042	4745808,535	16287	532915,548	4757790,631

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424	542825,378	4763237,092	5712	565848,849	4741745,292	11000	523180,396	4745814,506	16288	532917,604	4757795,967
425	542823,986	4763239,052	5713	565842,110	4741744,982	11001	523174,309	4745819,927	16289	532919,037	4757799,724
426	542813,355	4763244,829	5714	565839,192	4741761,863	11002	523168,921	4745825,714	16290	532921,135	4757805,241
427	542814,451	4763250,990	5715	565005,120	4741752,141	11003	523163,512	4745829,870	16291	532922,914	4757808,598
428	542834,525	4763261,977	5716	564990,043	4741751,964	11004	523158,345	4745832,847	16292	532925,182	4757812,962
429	542839,702	4763238,190	5717	564915,058	4741751,090	11005	523151,531	4745840,202	16293	532926,241	4757818,711
430	542854,644	4763227,291	5718	564674,470	4741748,095	11006	523147,813	4745844,287	16294	532926,087	4757823,872
431	542872,312	4763198,767	5719	564673,625	4741748,524	11007	523147,099	4745849,421	16295	532924,332	4757828,263
432	542892,870	4763156,451	5720	564641,658	4741748,703	11008	523147,512	4745855,534	16296	532922,767	4757832,046
433	542905,419	4763129,005	5721	564641,055	4741751,759	11009	523148,847	4745859,094	16297	532921,007	4757836,043
434	542914,355	4763117,116	5722	564639,230	4741756,498	11010	523152,330	4745865,187	16298	532918,832	4757839,040
435	542923,985	4763106,775	5723	564637,734	4741759,710	11011	523157,266	4745873,399	16299	532916,261	4757842,255
436	542931,379	4763103,223	5724	564635,637	4741766,950	11012	523158,802	4745878,635	16300	532913,895	4757845,456
437	543030,862	4763008,862	5725	564634,330	4741772,918	11013	523159,514	4745883,189	16301	532911,313	4757848,455
438	543150,574	4762947,359	5726	564632,456	4741777,742	11014	523160,688	4745889,309	16302	532908,339	4757851,077
439	543140,033	4762932,943	5727	564631,296	4741783,365	11015	523160,168	4745894,930	16303	532905,362	4757853,489
440	543122,030	4762926,484	5728	564629,671	4741788,142	11016	523160,326	4745900,177	16304	532902,179	4757856,311
441	543116,141	4762910,297	5729	564628,547	4741790,063	11017	523159,999	4745906,177	16305	532899,414	4757859,516
442	543144,429	4762884,369	5730	564626,656	4741794,006	11018	523158,539	4745911,685	16306	532896,230	4757862,331
443	543166,398	4762864,762	5731	564624,740	4741802,727	11019	523156,452	4745917,698	16307	532892,051	4757863,972
444	543204,309	4762855,436	5732	564622,917	4741810,706	11020	523154,513	4745926,028	16308	532886,257	4757865,623
445	543219,897	4762842,194	5733	564621,567	4741817,432	11021	523153,054	4745931,787	16309	532882,263	4757867,849
446	543216,522	4762834,030	5734	564619,378	4741824,367	11022	523151,717	4745936,357	16310	532879,462	4757870,504
447	543142,001	4762848,027	5735	564617,092	4741831,756	11023	523149,889	4745943,425	16311	532880,496	4757871,052
448	543116,779	4762870,364	5736	564616,084	4741834,661	11024	523146,133	4745950,829	16312	532884,326	4757872,989
449	543083,275	4762870,675	5737	564614,875	4741840,394	11025	523143,549	4745957,025	16313	532888,951	4757874,928
450	543087,269	4762846,679	5738	564613,870	4741846,555	11026	523140,664	4745963,175	16314	532893,778	4757876,460
451	543081,124	4762813,627	5739	564611,898	4741851,592	11027	523138,605	4745973,124	16315	532898,398	4757877,994
452	543109,609	4762783,096	5740	564611,758	4741855,989	11028	523137,268	4745977,752	16316	532902,819	4757879,935
453	543147,605	4762780,879	5741	564611,968	4741862,838	11029	523135,932	4745983,759	16317	532907,249	4757882,460
454	543177,929	4762777,359	5742	564611,684	4741870,549	11030	523135,105	4745989,643	16318	532912,082	4757884,796
455	543200,251	4762780,600	5743	564610,530	4741876,671	11031	523135,986	4745999,695	16319	532917,116	4757886,917
456	543219,443	4762776,255	5744	564610,954	4741881,612	11032	523136,653	4746006,306	16320	532921,537	4757888,857
457	543257,805	4762775,917	5745	564610,045	4741887,234	11033	523137,514	4746012,179	16321	532926,155	4757890,192
458	543351,292	4762715,127	5746	564609,840	4741893,530	11034	523138,183	4746019,040	16322	532930,984	4757891,926
459	543391,346	4762699,940	5747	564609,379	4741898,742	11035	523139,042	4746025,782	16323	532935,392	4757894,072
460	543410,324	4762688,531	5748	564608,961	4741904,604	11036	523138,824	4746030,413	16324	532939,449	4757896,796
461	543413,230	4762689,472	5749	564609,068	4741911,100	11037	523140,085	4746040,459	16325	532943,480	4757899,538
462	543416,819	4762689,417	5750	564608,577	4741915,009	11038	523139,866	4746044,709	16326	532948,118	4757902,854
463	543428,815	4762689,566	5751	564608,549	4741919,461	11039	523142,360	4746052,319	16327	532952,553	4757906,181
464	543436,507	4762696,231	5752	564608,177	4741924,758	11040	523142,585	4746057,315	16328	532957,201	4757909,706
465	543489,345	4762717,762	5753	564608,050	4741929,367	11041	523142,892	4746065,309	16329	532961,237	4757912,834
466	543497,717	4762721,479	5754	564606,937	4741938,543	11042	523143,509	4746073,363	16330	532964,668	4757915,776
467	543532,267	4762736,855	5755	564607,781	4741944,528	11043	523143,556	4746079,979	16331	532968,503	4757918,119
468	543584,458	4762759,510	5756	564606,658	4741952,439	11044	523143,669	4746087,357	16332	532972,526	4757920,259
469	543587,549	4762760,851	5757	564606,438	4741957,807	11045	523145,298	4746096,961	16333	532976,561	4757922,389
470	543614,890	4762772,669	5758	564606,065	4741965,814	11046	523145,074	4746100,901	16334	532980,378	4757924,534
471	543642,721	4762781,566	5759	564605,312	4741972,325	11047	523144,369	4746107,033	16335	532984,214	4757927,277
472	543644,286	4762782,070	5760	564604,573	4741979,188	11048	523144,393	4746110,462	16336	532987,843	4757929,613
473	543655,010	4762786,232	5761	564604,695	4741983,686	11049	523144,937	4746116,588	16337	532991,474	4757932,156
474	543690,599	4762802,504	5762	564603,822	4741988,902	11050	523146,613	4746123,192	16338	532995,299	4757934,306
475	543691,882	4762799,792	5763	564604,194	4741993,311	11051	523148,093	4746128,749	16339	532998,929	4757936,047
476	543692,144	4762799,920	5764	564603,592	4741999,962	11052	523148,645	4746136,113	16340	533002,540	4757937,991
477	543694,913	4762801,086	5765	564602,786	4742005,872	11053	523148,932	4746141,238	16341	533005,972	4757939,940
478	543710,918	4762836,571	5766	564602,276	4742011,584	11054	523148,708	4746144,919	16342	533008,997	4757942,090
479	543717,409	4762858,443	5767	564602,223	4742017,934	11055	523147,051	4746149,374	16343	533012,025	4757944,231
480	543726,898	4762880,104	5768	564600,079	4742031,172	11056	523144,074	4746152,449	16344	533016,061	4757947,370
481	543734,548	4762903,934	5769	564599,623	4742037,133	11057	523138,787	4746155,426	16345	533020,306	4757950,504
482	543740,638	4762918,141	5770	564599,570	4742043,734	11058	523132,312	4746158,530	16346	533025,336	4757953,026
483	543749,068	4762929,379	5771	564597,916	4742049,963	11059	523126,199	4746160,513	16347	533030,164	4757955,748
484	543759,959	4762934,076	5772	564597,742	4742057,719	11060	523118,906	4746162,565	16348	533034,393	4757957,888



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485	543774,986	4762937,666	5773	564597,367	4742062,423	11061	523112,543	4746164,550	16349	533039,017	4757959,624
486	543791,627	4762940,683	5774	564596,585	4742070,489	11062	523104,812	4746166,474	16350	533043,041	4757960,767
487	543810,979	4762945,948	5775	564595,567	4742079,111	11063	523097,701	4746167,713	16351	533048,445	4757960,706
488	543831,114	4762949,400	5776	564594,543	4742084,124	11064	523090,577	4746168,144	16352	533053,652	4757960,449
489	543840,429	4762949,143	5777	564594,524	4742092,480	11065	523081,571	4746166,769	16353	533058,638	4757959,403
490	543847,466	4762938,432	5778	564594,950	4742100,272	11066	523074,829	4746167,627	16354	533062,432	4757957,569
491	543854,397	4762924,950	5779	564596,511	4742107,305	11067	523066,095	4746169,438	16355	533066,024	4757955,745
492	543859,460	4762916,828	5780	564598,162	4742108,887	11068	523057,490	4746170,939	16356	533069,394	4757952,723
493	543870,493	4762947,682	5781	564594,707	4742111,457	11069	523050,999	4746171,735	16357	533072,558	4757949,516
494	543875,964	4762950,261	5782	564597,423	4742114,593	11070	523041,358	4746169,743	16358	533074,748	4757946,509
495	543874,349	4762956,035	5783	564602,526	4742118,007	11071	523032,297	4746169,058	16359	533076,512	4757943,111
496	543866,565	4762959,585	5784	564609,422	4742120,504	11072	523023,429	4746168,872	16360	533078,273	4757939,318
497	543856,067	4762961,600	5785	564614,637	4742121,522	11073	523015,791	4746167,356	16361	533080,026	4757933,743
498	543856,365	4762970,927	5786	564622,546	4742121,698	11074	523009,423	4746167,342	16362	533080,557	4757927,984
499	543852,931	4762982,072	5787	564632,136	4742120,949	11075	522998,367	4746168,670	16363	533080,505	4757922,415
500	543843,029	4762982,526	5788	564641,040	4742120,429	11076	522986,194	4746168,886	16364	533080,447	4757916,065
501	543833,895	4762978,612	5789	564642,387	4742120,197	11077	522973,754	4746168,285	16365	533080,389	4757910,899
502	543815,781	4762962,416	5790	564674,854	4742117,668	11078	522961,572	4746168,623	16366	533080,333	4757904,744
503	543808,472	4762963,355	5791	564656,613	4742138,187	11079	522954,464	4746170,042	16367	533080,267	4757898,594
504	543791,487	4762976,028	5792	564634,356	4742143,151	11080	522937,049	4746172,545	16368	533080,212	4757892,639
505	543783,559	4762972,663	5793	564592,722	4742150,245	11081	522924,725	4746179,439	16369	533080,145	4757887,072
506	543771,134	4762961,853	5794	564518,957	4742192,964	11082	522914,065	4746181,955	16370	533080,094	4757881,715
507	543738,975	4762949,038	5795	564382,598	4742275,012	11083	522905,623	4746189,762	16371	533080,043	4757876,154
508	543730,776	4762951,983	5796	564277,532	4742343,652	11084	522900,178	4746196,917	16372	533079,979	4757869,998
509	543732,966	4762957,492	5797	564186,961	4742398,582	11085	522893,614	4746205,842	16373	533079,915	4757863,052
510	543766,300	4762974,214	5798	564135,821	4742431,939	11086	522882,292	4746212,109	16374	533079,841	4757856,095
511	543807,663	4763003,017	5799	564109,194	4742426,836	11087	522866,680	4746213,340	16375	533079,579	4757849,751
512	543807,643	4763008,483	5800	564031,696	4742464,880	11088	522842,037	4746218,823	16376	533079,111	4757843,197
513	543789,306	4763030,598	5801	564004,902	4742492,064	11089	522814,071	4746221,961	16377	533078,449	4757836,655
514	543778,647	4763038,824	5802	563983,906	4742519,401	11090	522812,835	4746223,910	16378	533078,171	4757829,511
515	543770,585	4763037,061	5803	563965,059	4742567,326	11091	522790,232	4746225,129	16379	533078,104	4757822,164
516	543755,494	4763024,705	5804	563951,887	4742598,207	11092	522781,258	4746236,499	16380	533078,033	4757815,408
517	543738,413	4763015,327	5805	563900,077	4742608,179	11093	522768,084	4746256,336	16381	533077,376	4757809,456
518	543743,468	4763022,518	5806	563830,957	4742629,771	11094	522758,289	4746274,838	16382	533076,512	4757803,709
519	543752,120	4763029,444	5807	563769,540	4742637,904	11095	522747,410	4746291,219	16383	533075,862	4757797,758
520	543768,249	4763049,358	5808	563738,835	4742649,724	11096	522735,270	4746305,740	16384	533074,792	4757791,819
521	543780,384	4763053,565	5809	563696,566	4742651,925	11097	522723,899	4746314,877	16385	533074,120	4757785,266
522	543795,811	4763071,069	5810	563652,315	4742642,646	11098	522711,455	4746322,033	16386	533073,858	4757778,719
523	543795,743	4763077,639	5811	563610,898	4742638,147	11099	522701,065	4746328,356	16387	533073,197	4757773,171
524	543789,711	4763080,531	5812	563593,604	4742638,272	11100	522688,360	4746334,124	16388	533072,357	4757768,411
525	543780,194	4763080,333	5813	563559,115	4742651,914	11101	522674,629	4746336,102	16389	533071,893	4757762,256
526	543768,853	4763083,098	5814	563486,323	4742690,923	11102	522659,278	4746337,710	16390	533071,048	4757757,895
527	543747,774	4763073,586	5815	563475,049	4742721,801	11103	522643,895	4746336,509	16391	533070,604	4757752,940
528	543733,999	4763071,607	5816	563473,375	4742747,868	11104	522629,783	4746328,673	16392	533069,938	4757746,992
529	543724,074	4763075,830	5817	563471,815	4742772,104	11105	522622,745	4746322,844	16393	533069,290	4757741,840
530	543750,815	4763136,238	5818	563464,464	4742775,980	11106	522618,282	4746319,128	16394	533068,638	4757737,277
531	543732,168	4763131,621	5819	563452,196	4742782,444	11107	522607,664	4746302,148	16395	533067,374	4757731,530
532	543713,478	4763122,221	5820	563439,430	4742789,233	11108	522596,538	4746283,865	16396	533066,536	4757727,172
533	543709,939	4763141,406	5821	563436,653	4742783,919	11109	522588,210	4746272,429	16397	533066,084	4757722,018
534	543717,421	4763146,123	5822	563433,750	4742780,629	11110	522576,366	4746267,135	16398	533066,023	4757716,452
535	543739,964	4763169,855	5823	563430,108	4742777,468	11111	522565,845	4746263,462	16399	533065,966	4757710,294
536	543751,218	4763179,327	5824	563429,354	4742776,849	11112	522555,039	4746263,538	16400	533065,699	4757704,146
537	543743,824	4763184,184	5825	563421,503	4742770,720	11113	522553,103	4746263,992	16401	533065,244	4757698,195
538	543721,584	4763193,964	5826	563416,484	4742768,007	11114	522546,238	4746265,730	16402	533065,184	4757692,437
539	543717,955	4763203,576	5827	563412,907	4742766,721	11115	522537,771	4746269,849	16403	533065,131	4757686,870
540	543718,089	4763217,941	5828	563408,146	4742764,881	11116	522531,576	4746277,259	16404	533064,472	4757681,517
541	543722,120	4763251,420	5829	563407,144	4742764,708	11117	522528,339	4746287,218	16405	533063,612	4757675,569
542	543722,565	4763299,298	5830	563401,210	4742763,869	11118	522523,672	4746298,688	16406	533063,342	4757669,224
543	543707,772	4763309,010	5831	563398,491	4742763,857	11119	522517,236	4746307,350	16407	533063,281	4757662,666
544	543692,934	4763313,937	5832	563397,145	4742764,281	11120	522509,721	4746313,282	16408	533062,425	4757657,116
545	543681,778	4763314,041	5833	563393,735	4742766,804	11121	522502,616	4746316,332	16409	533061,175	4757651,970

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546	543666,494	4763271,090	5834	563390,133	4742770,508	11122	522494,273	4746319,579	16410	533060,124	4757647,213
547	543662,509	4763242,399	5835	563387,709	4742772,712	11123	522488,674	4746323,548	16411	533060,070	4757641,453
548	543647,313	4763209,022	5836	563384,415	4742774,736	11124	522482,204	4746327,413	16412	533060,007	4757635,298
549	543639,401	4763215,933	5837	563380,244	4742777,076	11125	522476,947	4746334,697	16413	533059,945	4757628,951
550	543637,070	4763217,973	5838	563374,587	4742780,117	11126	522473,511	4746343,339	16414	533059,888	4757622,592
551	543634,900	4763219,875	5839	563372,028	4742781,456	11127	522470,795	4746356,352	16415	533059,816	4757616,639
552	543643,892	4763251,762	5840	563370,664	4742782,144	11128	522467,781	4746372,559	16416	533059,762	4757610,879
553	543640,636	4763271,323	5841	563367,485	4742783,605	11129	522467,628	4746386,055	16417	533059,707	4757605,715
554	543651,338	4763276,250	5842	563365,123	4742784,559	11130	522471,245	4746402,463	16418	533059,637	4757598,366
555	543655,114	4763290,059	5843	563363,057	4742785,073	11131	522472,034	4746408,611	16419	533060,030	4757591,651
556	543652,414	4763357,411	5844	563359,994	4742784,596	11132	522472,690	4746413,891	16420	533059,990	4757587,392
557	543662,544	4763407,235	5845	563355,619	4742783,501	11133	522469,015	4746424,092	16421	533059,868	4757578,642
558	543629,012	4763401,192	5846	563348,488	4742783,124	11134	522464,495	4746428,693	16422	533057,684	4757569,524
559	543625,571	4763413,980	5847	563342,220	4742780,349	11135	522455,718	4746434,184	16423	533055,551	4757561,226
560	543668,011	4763433,873	5848	563338,765	4742777,999	11136	522445,467	4746441,254	16424	533051,391	4757519,935
561	543679,657	4763486,436	5849	563337,075	4742776,576	11137	522438,763	4746447,238	16425	533051,695	4757519,928
562	543676,117	4763505,624	5850	563335,059	4742774,340	11138	522434,097	4746458,766	16426	533051,699	4757519,809
563	543665,051	4763515,303	5851	563333,414	4742772,103	11139	522429,116	4746478,677	16427	533064,547	4757546,820
564	543642,631	4763505,934	5852	563330,512	4742767,563	11140	522419,722	4746493,052	16428	533103,795	4757603,815
565	543627,721	4763475,174	5853	563328,083	4742763,904	11141	522409,737	4746504,424	16429	533107,905	4757598,225
566	543606,723	4763462,747	5854	563327,444	4742762,836	11142	522397,576	4746516,256	16430	533110,476	4757595,015
567	543600,345	4763441,161	5855	563326,129	4742758,597	11143	522379,451	4746522,827	16431	533114,457	4757592,192
568	543606,750	4763415,111	5856	563325,237	4742755,354	11144	522362,954	4746524,078	16432	533117,835	4757590,167
569	543610,620	4763406,928	5857	563324,662	4742753,360	11145	522362,216	4746524,134	16433	533121,420	4757587,547
570	543613,137	4763393,680	5858	563324,010	4742750,240	11146	522349,480	4746523,040	16434	533122,824	4757586,622
571	543603,485	4763385,704	5859	563323,235	4742746,685	11147	522339,459	4746519,612	16435	533125,393	4757584,920
572	543595,854	4763347,608	5860	563322,527	4742744,324	11148	522326,278	4746518,340	16436	533128,982	4757582,098
573	543571,205	4763279,116	5861	563319,777	4742734,401	11149	522322,493	4746517,983	16437	533131,555	4757579,293
574	543550,551	4763245,569	5862	563314,543	4742728,004	11150	522312,313	4746517,243	16438	533134,322	4757576,082
575	543545,103	4763213,454	5863	563313,728	4742727,261	11151	522299,139	4746519,587	16439	533137,096	4757572,877
576	543546,948	4763181,847	5864	563312,846	4742727,016	11152	522287,571	4746517,232	16440	533140,064	4757569,467
577	543556,645	4763167,991	5865	563312,288	4742727,207	11153	522278,652	4746508,298	16441	533143,438	4757566,251
578	543572,270	4763089,696	5866	563309,604	4742728,227	11154	522266,734	4746496,192	16442	533146,820	4757563,830
579	543573,387	4763084,090	5867	563307,804	4742729,364	11155	522254,415	4746493,414	16443	533150,605	4757561,803
580	543571,530	4763066,095	5868	563295,829	4742740,446	11156	522244,501	4746497,412	16444	533154,986	4757559,365
581	543579,218	4763045,827	5869	563284,483	4742752,961	11157	522230,188	4746505,262	16445	533159,573	4757556,933
582	543589,723	4763039,194	5870	563280,006	4742755,930	11158	522217,759	4746514,479	16446	533164,343	4757554,300
583	543590,950	4763026,091	5871	563259,981	4742769,445	11159	522202,432	4746528,084	16447	533168,725	4757551,068
584	543602,635	4762976,789	5872	563256,745	4742771,288	11160	522186,913	4746539,758	16448	533172,292	4757547,658
585	543600,931	4762965,456	5873	563255,686	4742771,413	11161	522174,991	4746550,146	16449	533174,867	4757543,856
586	543593,674	4762978,532	5874	563249,317	4742771,145	11162	522168,384	4746554,433	16450	533177,432	4757540,053
587	543585,510	4763002,247	5875	563240,314	4742770,335	11163	522156,720	4746565,831	16451	533179,988	4757536,250
588	543561,231	4763049,616	5876	563235,180	4742769,498	11164	522138,082	4746572,774	16452	533182,953	4757532,647
589	543538,812	4763119,855	5877	563227,437	4742767,204	11165	522132,217	4746573,817	16453	533186,334	4757529,226
590	543542,252	4763136,002	5878	563223,469	4742766,030	11166	522123,939	4746569,312	16454	533187,438	4757527,786
591	543537,181	4763152,948	5879	563217,277	4742773,821	11167	522116,226	4746564,488	16455	533192,324	4757527,370
592	543522,174	4763175,091	5880	563223,112	4742785,775	11168	522108,046	4746556,360	16456	533197,531	4757527,310
593	543485,678	4763272,585	5881	563220,791	4742792,469	11169	522097,098	4746555,377	16457	533201,718	4757525,682
594	543510,267	4763316,468	5882	563218,510	4742796,305	11170	522082,108	4746555,866	16458	533205,712	4757524,446
595	543506,792	4763379,055	5883	563213,336	4742798,342	11171	522067,661	4746562,396	16459	533211,116	4757524,387
596	543509,436	4763399,094	5884	563194,591	4742806,278	11172	522053,063	4746572,059	16460	533215,940	4757525,921
597	543507,237	4763420,536	5885	563188,856	4742808,193	11173	522042,542	4746579,451	16461	533218,177	4757528,867
598	543498,612	4763429,185	5886	563174,630	4742810,795	11174	522034,558	4746581,125	16462	533218,429	4757534,035
599	543505,410	4763452,943	5887	563162,271	4742813,009	11175	522021,689	4746581,466	16463	533218,683	4757539,390
600	543481,263	4763452,368	5888	563148,911	4742813,666	11176	522017,758	4746573,318	16464	533219,329	4757544,342
601	543469,034	4763469,207	5889	563140,447	4742810,041	11177	522019,859	4746560,425	16465	533221,569	4757547,500
602	543463,692	4763505,031	5890	563134,298	4742807,157	11178	522019,422	4746551,563	16466	533224,591	4757550,049
603	543487,652	4763540,434	5891	563131,165	4742805,180	11179	522012,315	4746543,860	16467	533227,621	4757552,589
604	543501,979	4763552,578	5892	563129,158	4742804,062	11180	522005,506	4746537,098	16468	533232,243	4757553,336
605	543526,421	4763554,780	5893	563127,846	4742803,822	11181	521991,574	4746535,206	16469	533237,855	4757553,864
606	543539,100	4763544,626	5894	563126,908	4742804,077	11182	521984,060	4746534,001	16470	533243,658	4757553,800

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607	543594,075	4763539,615	5895	563126,282	4742804,520	11183	521979,858	4746532,719	16471	533249,463	4757553,136
608	543685,471	4763539,701	5896	563125,419	4742805,525	11184	521961,950	4746534,846	16472	533254,253	4757551,104
609	543680,155	4763601,239	5897	563124,554	4742807,407	11185	521954,842	4746536,895	16473	533259,045	4757549,860
610	543638,805	4763608,071	5898	563123,889	4742808,148	11186	521942,293	4746546,926	16474	533264,250	4757549,403
611	543619,720	4763622,832	5899	563122,640	4742809,544	11187	521936,627	4746556,033	16475	533269,863	4757550,129
612	543609,099	4763604,109	5900	563119,408	4742812,191	11188	521933,741	4746564,231	16476	533272,702	4757552,882
613	543595,221	4763606,996	5901	563116,985	4742814,084	11189	521926,270	4746577,715	16477	533275,932	4757556,022
614	543578,777	4763577,891	5902	563114,250	4742816,050	11190	521921,097	4746585,939	16478	533279,571	4757559,354
615	543571,189	4763576,932	5903	563111,879	4742817,316	11191	521912,236	4746599,426	16479	533283,212	4757563,088
616	543563,309	4763549,648	5904	563109,635	4742818,010	11192	521902,137	4746610,126	16480	533286,255	4757567,030
617	543548,317	4763572,677	5905	563092,520	4742817,821	11193	521896,175	4746615,284	16481	533289,895	4757570,363
618	543538,737	4763583,884	5906	563086,843	4742819,299	11194	521886,913	4746620,863	16482	533294,126	4757572,693
619	543537,995	4763602,941	5907	563082,663	4742820,376	11195	521882,375	4746622,754	16483	533297,748	4757574,242
620	543531,855	4763607,100	5908	563081,355	4742820,712	11196	521868,929	4746631,666	16484	533301,986	4757577,367
621	543534,211	4763614,184	5909	563077,489	4742820,991	11197	521863,867	4746632,638	16485	533304,610	4757579,925
622	543549,580	4763617,866	5910	563073,113	4742821,342	11198	521841,371	4746639,726	16486	533307,845	4757582,473
623	543558,246	4763639,169	5911	563065,432	4742822,327	11199	521834,268	4746642,409	16487	533311,071	4757585,011
624	543550,724	4763648,479	5912	563063,012	4742823,469	11200	521821,321	4746649,116	16488	533314,308	4757587,161
625	543616,343	4763725,038	5913	563058,964	4742826,372	11201	521809,320	4746658,011	16489	533317,522	4757589,309
626	543577,298	4763695,011	5914	563048,846	4742834,442	11202	521798,133	4746666,158	16490	533321,556	4757592,239
627	543556,084	4763687,292	5915	563040,760	4742840,248	11203	521789,971	4746671,398	16491	533325,598	4757595,571
628	543547,868	4763693,696	5916	563028,210	4742849,156	11204	521787,133	4746673,233	16492	533329,821	4757597,909
629	543551,122	4763701,892	5917	563014,707	4742857,929	11205	521778,525	4746675,293	16493	533334,056	4757600,441
630	543571,168	4763719,370	5918	563005,692	4742863,680	11206	521771,266	4746673,532	16494	533336,701	4757603,594
631	543581,614	4763724,778	5919	562999,727	4742868,159	11207	521760,970	4746676,355	16495	533337,565	4757604,936
632	543584,717	4763743,625	5920	562997,492	4742870,120	11208	521757,047	4746677,133	16496	533338,861	4757599,798
633	543585,598	4763745,823	5921	562986,202	4742880,698	11209	521755,727	4746677,009	16497	533340,415	4757594,812
634	543587,041	4763747,282	5922	562982,728	4742884,089	11210	521752,714	4746675,032	16498	533340,672	4757593,880
635	543589,900	4763748,353	5923	562976,401	4742891,016	11211	521747,111	4746668,018	16499	533341,807	4757594,201
636	543593,619	4763750,517	5924	562976,063	4742892,040	11212	521744,846	4746668,094	16500	533347,210	4757593,942
637	543597,038	4763751,586	5925	562975,475	4742909,695	11213	521746,366	4746643,590	16501	533353,022	4757594,277
638	543603,055	4763755,920	5926	562973,957	4742915,454	11214	521742,393	4746637,370	16502	533358,037	4757595,212
639	543605,249	4763759,475	5927	562970,662	4742918,600	11215	521735,851	4746630,980	16503	533362,469	4757597,346
640	543627,534	4763758,813	5928	562953,752	4742920,535	11216	521726,959	4746628,233	16504	533367,084	4757598,087
641	543632,777	4763757,309	5929	562949,374	4742920,754	11217	521719,111	4746630,553	16505	533371,076	4757596,662
642	543667,207	4763757,640	5930	562947,439	4742921,268	11218	521707,943	4746634,630	16506	533377,484	4757596,381
643	543674,603	4763751,024	5931	562945,198	4742922,409	11219	521697,542	4746638,187	16507	533384,888	4757596,299
644	543686,216	4763752,926	5932	562940,722	4742925,564	11220	521688,757	4746642,693	16508	533390,702	4757596,035
645	543696,223	4763751,861	5933	562936,320	4742929,094	11221	521679,643	4746649,186	16509	533396,911	4757595,966
646	543703,778	4763750,623	5934	562933,398	4742931,489	11222	521675,474	4746652,604	16510	533403,119	4757595,900
647	543709,536	4763751,639	5935	562928,302	4742935,963	11223	521668,001	4746658,086	16511	533409,519	4757595,622
648	543714,916	4763756,225	5936	562918,748	4742944,661	11224	521659,262	4746666,761	16512	533415,526	4757594,966
649	543720,832	4763756,269	5937	562908,633	4742954,536	11225	521651,440	4746673,947	16513	533421,922	4757594,096
650	543721,337	4763754,647	5938	562875,568	4742997,615	11226	521642,925	4746681,123	16514	533428,941	4757593,821
651	543722,556	4763750,297	5939	562876,854	4743000,062	11227	521634,415	4746686,999	16515	533435,738	4757593,348
652	543723,443	4763746,780	5940	562878,878	4743003,546	11228	521625,702	4746691,740	16516	533442,143	4757592,680
653	543724,411	4763742,492	5941	562878,707	4743014,544	11229	521617,852	4746694,982	16517	533448,749	4757592,408
654	543725,185	4763738,535	5942	562875,784	4743016,814	11230	521605,504	4746697,820	16518	533455,555	4757592,124
655	543725,763	4763735,162	5943	562859,181	4743027,867	11231	521593,332	4746698,351	16519	533462,964	4757591,844
656	543726,337	4763731,289	5944	562857,751	4743029,189	11232	521585,446	4746698,338	16520	533470,564	4757591,166
657	543726,774	4763727,787	5945	562855,956	4743031,263	11233	521573,204	4746698,861	16521	533478,581	4757590,880
658	543727,130	4763724,154	5946	562851,307	4743036,796	11234	521564,331	4746696,558	16522	533486,388	4757590,589
659	543727,415	4763720,423	5947	562844,995	4743044,409	11235	521558,143	4746696,033	16523	533494,186	4757590,303
660	543727,618	4763716,392	5948	562842,083	4743048,045	11236	521552,629	4746695,009	16524	533501,205	4757590,029
661	543727,714	4763712,754	5949	562839,362	4743052,064	11237	521545,383	4746694,945	16525	533508,808	4757589,739
662	543727,723	4763709,455	5950	562835,174	4743060,528	11238	521538,271	4746696,494	16526	533515,813	4757589,662
663	543727,660	4763705,766	5951	562829,888	4743071,813	11239	521524,336	4746702,841	16527	533521,414	4757589,001
664	543734,393	4763705,733	5952	562821,568	4743079,566	11240	521517,730	4746705,956	16528	533522,637	4757588,741
665	543734,362	4763703,865	5953	562814,799	4743085,113	11241	521506,193	4746711,271	16529	533573,729	4757589,783
666	543733,899	4763699,317	5954	562802,998	4743095,444	11242	521497,806	4746716,642	16530	533575,743	4757589,765
667	543728,546	4763696,670	5955	562797,039	4743100,663	11243	521489,477	4746722,830	16531	533576,174	4757589,822

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668	543722,937	4763689,996	5956	562792,012	4743104,949	11244	521480,937	4746726,507	16532	533576,667	4757589,916
669	543713,940	4763683,581	5957	562787,848	4743108,548	11245	521471,714	4746729,704	16533	533580,394	4757589,312
670	543708,001	4763678,041	5958	562785,436	4743110,681	11246	521464,237	4746732,561	16534	533584,977	4757587,469
671	543700,998	4763671,058	5959	562782,823	4743112,950	11247	521451,522	4746736,714	16535	533590,548	4757584,622
672	543695,323	4763668,131	5960	562774,686	4743119,889	11248	521447,964	4746736,121	16536	533597,102	4757580,569
673	543687,118	4763668,382	5961	562766,118	4743126,815	11249	521435,123	4746737,892	16537	533604,249	4757575,708
674	543683,514	4763668,901	5962	562758,531	4743132,430	11250	521419,907	4746741,889	16538	533612,800	4757570,638
675	543684,671	4763661,022	5963	562714,179	4743158,721	11251	521410,024	4746742,390	16539	533622,335	4757565,551
676	543690,794	4763655,069	5964	562705,481	4743158,786	11252	521394,625	4746748,051	16540	533631,888	4757560,675
677	543703,072	4763649,036	5965	562690,200	4743160,597	11253	521380,910	4746752,092	16541	533642,239	4757556,981
678	543711,073	4763648,345	5966	562666,296	4743172,765	11254	521365,984	4746761,695	16542	533652,608	4757554,884
679	543717,758	4763653,529	5967	562652,373	4743182,861	11255	521356,518	4746773,694	16543	533663,775	4757553,390
680	543720,698	4763660,026	5968	562645,425	4743189,909	11256	521351,220	4746784,041	16544	533674,152	4757552,291
681	543727,939	4763665,809	5969	562648,490	4743198,884	11257	521347,793	4746791,884	16545	533685,130	4757551,991
682	543738,157	4763666,002	5970	562627,463	4743194,037	11258	521342,362	4746803,597	16546	533695,712	4757552,106
683	543745,313	4763665,916	5971	562597,461	4743192,253	11259	521338,627	4746815,370	16547	533707,495	4757551,994
684	543732,813	4763652,639	5972	562569,552	4743203,450	11260	521336,168	4746827,383	16548	533717,665	4757551,498
685	543731,633	4763638,554	5973	562550,574	4743205,586	11261	521331,155	4746841,663	16549	533728,043	4757549,613
686	543736,398	4763624,195	5974	562519,623	4743210,807	11262	521329,139	4746851,494	16550	533738,604	4757547,316
687	543733,426	4763619,545	5975	562522,687	4743219,782	11263	521324,486	4746864,757	16551	533749,763	4757544,823
688	543727,287	4763615,067	5976	562465,805	4743233,185	11264	521317,692	4746873,830	16552	533760,332	4757542,527
689	543721,938	4763615,096	5977	562414,932	4743248,548	11265	521320,060	4746886,279	16553	533771,092	4757540,029
690	543716,843	4763617,483	5978	562381,019	4743258,788	11266	521310,033	4746890,348	16554	533782,251	4757537,335
691	543712,020	4763614,695	5979	562342,143	4743274,062	11267	521293,995	4746892,441	16555	533793,816	4757534,628
692	543709,091	4763609,595	5980	562301,254	4743287,352	11268	521276,930	4746889,505	16556	533800,405	4757532,785
693	543709,960	4763596,402	5981	562264,334	4743296,614	11269	521268,890	4746883,504	16557	533804,175	4757531,742
694	543715,367	4763571,861	5982	562231,391	4743302,849	11270	521260,830	4746870,455	16558	533814,333	4757529,050
695	543716,627	4763539,662	5983	562186,388	4743300,172	11271	521258,769	4746853,356	16559	533824,697	4757526,562
696	543714,888	4763533,199	5984	562160,398	4743300,361	11272	521256,716	4746833,229	16560	533835,858	4757524,259
697	543715,591	4763525,977	5985	562137,479	4743310,522	11273	521264,762	4746820,496	16561	533845,622	4757521,971
698	543718,526	4763522,350	5986	562080,769	4743347,918	11274	521265,134	4746812,449	16562	533855,597	4757519,688
699	543724,216	4763519,411	5987	562018,005	4743377,359	11275	521264,876	4746801,266	16563	533863,965	4757517,611
700	543727,416	4763510,874	5988	561994,151	4743396,523	11276	521266,885	4746795,004	16564	533872,138	4757515,536
701	543728,781	4763496,577	5989	561954,384	4743426,799	11277	521265,462	4746788,267	16565	533880,707	4757514,066
702	543727,349	4763473,767	5990	561925,490	4743440,003	11278	521262,848	4746779,607	16566	533883,293	4757512,606
703	543732,186	4763471,332	5991	561903,131	4743446,826	11279	521251,469	4746761,064	16567	533893,269	4757511,352
704	543743,855	4763472,876	5992	561924,032	4743437,455	11280	521241,505	4746747,952	16568	533900,425	4757509,087
705	543747,256	4763471,913	5993	561914,861	4743438,271	11281	521235,162	4746744,381	16569	533901,066	4757512,278
706	543749,923	4763466,482	5994	561904,931	4743439,155	11282	521229,265	4746740,924	16570	533902,128	4757520,863
707	543749,231	4763451,192	5995	561895,367	4743438,106	11283	521214,236	4746734,034	16571	533902,204	4757522,164
708	543751,062	4763448,068	5996	561888,676	4743437,655	11284	521203,900	4746730,023	16572	533902,592	4757529,656
709	543759,428	4763448,078	5997	561880,708	4743437,462	11285	521201,268	4746729,003	16573	533903,259	4757537,441
710	543759,825	4763439,199	5998	561878,239	4743437,534	11286	521185,840	4746721,857	16574	533904,111	4757544,429
711	543757,017	4763430,736	5999	561873,373	4743437,943	11287	521172,454	4746711,839	16575	533904,764	4757551,422
712	543771,686	4763380,920	6000	561868,560	4743438,478	11288	521159,574	4746699,615	16576	533905,416	4757557,800
713	543771,036	4763373,210	6001	561867,082	4743438,710	11289	521156,856	4746697,359	16577	533905,298	4757567,795
714	543763,909	4763361,358	6002	561865,634	4743438,938	11290	521152,043	4746707,921	16578	533904,759	4757575,387
715	543762,863	4763353,193	6003	561863,011	4743439,642	11291	521164,112	4746720,948	16579	533904,865	4757589,182
716	543765,644	4763349,019	6004	561858,649	4743440,924	11292	521183,223	4746738,977	16580	533904,590	4757605,971
717	543782,418	4763342,801	6005	561853,338	4743441,775	11293	521168,163	4746734,005	16581	533903,866	4757615,161
718	543789,322	4763333,691	6006	561849,595	4743442,488	11294	521158,119	4746730,029	16582	533902,947	4757624,767
719	543789,215	4763324,419	6007	561845,738	4743444,141	11295	521146,048	4746718,009	16583	533901,816	4757633,373
720	543783,809	4763290,302	6008	561841,194	4743446,173	11296	521137,987	4746704,960	16584	533899,572	4757651,379
721	543785,339	4763279,819	6009	561838,821	4743447,011	11297	521132,936	4746691,901	16585	533898,042	4757660,777
722	543788,599	4763271,173	6010	561836,458	4743447,831	11298	521125,887	4746681,875	16586	533896,319	4757669,390
723	543801,387	4763258,516	6011	561828,352	4743450,835	11299	521111,816	4746673,888	16587	533894,775	4757676,595
724	543803,098	4763252,247	6012	561826,918	4743451,461	11300	521104,778	4746666,872	16588	533893,032	4757683,806
725	543798,953	4763230,132	6013	561825,992	4743452,101	11301	521102,733	4746651,791	16589	533891,481	4757690,016
726	543803,027	4763233,991	6014	561818,341	4743457,083	11302	521105,455	4746636,164	16590	533888,554	4757697,630
727	543807,275	4763239,354	6015	561814,233	4743459,863	11303	521097,242	4746625,461	16591	533887,639	4757701,078
728	543809,854	4763245,814	6016	561811,438	4743461,757	11304	521091,863	4746614,753	16592	533891,203	4757705,403



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729	543829,975	4763245,627	6017	561807,144	4743463,787	11305	521087,386	4746600,422	16593	533892,136	4757707,585
730	543837,198	4763221,618	6018	561801,783	4743466,137	11306	521087,023	4746596,495	16594	533894,671	4757703,033
731	543851,847	4763197,544	6019	561801,007	4743466,637	11307	521076,478	4746589,510	16595	533919,039	4757743,790
732	543907,573	4763187,445	6020	561798,737	4743468,095	11308	521067,438	4746583,517	16596	533927,693	4757814,181
733	543955,807	4763172,634	6021	561795,135	4743470,371	11309	521052,388	4746582,575	16597	533927,316	4757825,786
734	543982,002	4763176,127	6022	561790,905	4743472,774	11310	521036,334	4746582,649	16598	533942,228	4757819,442
735	544032,047	4763104,923	6023	561789,968	4743473,104	11311	521024,299	4746582,714	16599	533950,383	4757816,168
736	544023,795	4763108,623	6024	561788,969	4743473,289	11312	521012,242	4746576,732	16600	533957,946	4757812,502
737	544023,651	4763107,589	6025	561783,843	4743473,647	11313	521004,198	4746568,713	16601	533960,365	4757811,518
738	544017,095	4763110,526	6026	561776,419	4743474,005	11314	520997,145	4746559,685	16602	533966,496	4757809,034
739	543998,032	4762973,531	6027	561774,790	4743474,016	11315	520993,107	4746549,648	16603	533977,062	4757805,534
740	544024,866	4762962,762	6028	561771,419	4743473,736	11316	520994,079	4746537,566	16604	533987,814	4757802,049
741	544038,228	4762950,610	6029	561765,596	4743473,208	11317	520998,070	4746529,490	16605	533997,768	4757798,555
742	544050,664	4762946,488	6030	561761,418	4743472,987	11318	521009,085	4746522,395	16606	534007,918	4757794,874
743	544053,729	4762945,787	6031	561756,917	4743472,840	11319	521016,079	4746516,327	16607	534019,472	4757791,164
744	544057,364	4762944,582	6032	561753,535	4743472,232	11320	521012,056	4746507,279	16608	534030,827	4757787,673
745	544069,014	4762941,917	6033	561749,780	4743471,572	11321	521010,026	4746500,246	16609	534041,379	4757784,575
746	544083,408	4762938,681	6034	561746,972	4743471,663	11322	521012,011	4746491,175	16610	534051,949	4757781,687
747	544097,371	4762938,551	6035	561742,352	4743472,696	11323	521015,998	4746484,120	16611	534063,303	4757779,182
748	544108,928	4762938,548	6036	561737,685	4743474,479	11324	521013,975	4746475,067	16612	534073,862	4757776,485
749	544122,264	4762943,088	6037	561734,631	4743476,430	11325	521007,930	4746467,044	16613	534084,028	4757773,000
750	544134,152	4762946,477	6038	561732,279	4743478,765	11326	521005,900	4746456,992	16614	534093,370	4757768,120
751	544141,728	4762948,930	6039	561729,671	4743481,837	11327	521007,610	4746450,607	16615	534103,506	4757762,237
752	544207,130	4762855,906	6040	561726,646	4743486,233	11328	521004,922	4746447,282	16616	534113,230	4757755,748
753	544211,892	4762856,756	6041	561724,977	4743489,369	11329	520995,426	4746435,505	16617	534121,362	4757748,285
754	544213,829	4762853,999	6042	561723,884	4743492,875	11330	520978,475	4746423,825	16618	534127,689	4757740,040
755	544242,033	4762859,034	6043	561722,965	4743495,755	11331	520958,753	4746409,157	16619	534132,614	4757732,198
756	544243,245	4762901,977	6044	561721,977	4743497,388	11332	520939,257	4746398,800	16620	534136,557	4757724,772
757	544244,168	4762908,528	6045	561720,307	4743500,095	11333	520922,285	4746384,356	16621	534139,890	4757717,744
758	544244,003	4762895,266	6046	561719,993	4743500,934	11334	520914,007	4746377,730	16622	534140,572	4757713,930
759	544244,130	4762864,936	6047	561719,395	4743502,529	11335	520908,767	4746373,456	16623	534144,670	4757715,302
760	544244,240	4762849,851	6048	561716,638	4743511,172	11336	520903,815	4746370,063	16624	534151,677	4757718,031
761	544248,277	4762835,640	6049	561716,023	4743513,070	11337	520898,201	4746363,723	16625	534158,895	4757722,366
762	544252,049	4762823,199	6050	561688,193	4743525,680	11338	520895,341	4746355,808	16626	534166,328	4757727,295
763	544267,257	4762798,887	6051	561653,552	4743537,867	11339	520895,432	4746343,311	16627	534174,555	4757732,613
764	544278,213	4762783,964	6052	561648,289	4743537,029	11340	520896,294	4746330,514	16628	534182,588	4757738,340
765	544498,924	4762479,453	6053	561643,483	4743537,252	11341	520897,614	4746316,306	16629	534191,223	4757744,858
766	544586,674	4762362,912	6054	561635,235	4743537,195	11342	520899,238	4746304,183	16630	534197,073	4757751,597
767	544592,566	4762365,753	6055	561631,357	4743537,338	11343	520900,330	4746294,295	16631	534201,308	4757757,759
768	544596,492	4762367,405	6056	561627,615	4743538,116	11344	520899,249	4746282,807	16632	534204,754	4757763,724
769	544599,236	4762363,875	6057	561620,512	4743540,049	11345	520895,505	4746273,525	16633	534207,395	4757769,088
770	544604,841	4762357,185	6058	561607,842	4743542,319	11346	520891,955	4746266,435	16634	534209,633	4757776,264
771	544611,830	4762348,822	6059	561601,793	4743543,550	11347	520886,423	4746253,979	16635	534210,493	4757782,053
772	544618,631	4762340,703	6060	561596,248	4743545,473	11348	520880,553	4746244,588	16636	534211,140	4757788,643
773	544647,799	4762301,894	6061	561589,886	4743547,634	11349	520878,909	4746240,672	16637	534211,598	4757795,828
774	544672,559	4762268,477	6062	561586,205	4743548,659	11350	520875,958	4746233,819	16638	534211,700	4757810,418
775	544701,774	4762227,409	6063	561572,615	4743552,139	11351	520874,270	4746229,888	16639	534211,964	4757817,605
776	544737,374	4762176,358	6064	561564,381	4743553,948	11352	520870,906	4746221,095	16640	534212,424	4757825,199
777	544772,316	4762125,379	6065	561558,833	4743555,238	11353	520861,921	4746197,737	16641	534213,079	4757832,576
778	544799,981	4762088,475	6066	561559,979	4743550,534	11354	520852,440	4746174,618	16642	534214,536	4757839,760
779	544815,458	4762067,333	6067	561561,732	4743541,275	11355	520834,359	4746135,026	16643	534217,771	4757845,128
780	544826,747	4762056,948	6068	561561,313	4743535,905	11356	520831,624	4746129,229	16644	534221,949	4757850,018
781	544830,434	4762053,563	6069	561561,166	4743532,228	11357	520825,366	4746120,080	16645	534222,012	4757850,087
782	544837,482	4762041,764	6070	561561,141	4743528,658	11358	520818,989	4746119,508	16646	534227,432	4757854,435
783	544859,210	4762011,356	6071	561561,132	4743527,481	11359	520810,270	4746123,383	16647	534233,830	4757856,374
784	544888,575	4761971,066	6072	561561,048	4743525,535	11360	520809,269	4746123,140	16648	534241,817	4757856,099
785	544906,183	4761951,229	6073	561560,977	4743524,037	11361	520801,640	4746128,692	16649	534250,201	4757854,824
786	544915,420	4761941,806	6074	561560,656	4743522,485	11362	520795,170	4746133,486	16650	534258,779	4757853,354
787	544921,995	4761935,100	6075	561558,802	4743516,368	11363	520790,281	4746141,267	16651	534267,740	4757851,470
788	544937,842	4761923,564	6076	561557,709	4743513,127	11364	520786,114	4746150,544	16652	534277,116	4757849,384
789	544965,589	4761902,815	6077	561556,507	4743509,948	11365	520781,052	4746160,943	16653	534286,684	4757847,905

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790	544981,572	4761888,889	6078	561555,420	4743507,707	11366	520778,411	4746164,497	16654	534295,056	4757846,229
791	545012,070	4761859,879	6079	561553,651	4743504,791	11367	520776,293	4746167,357	16655	534303,833	4757845,347
792	545014,428	4761857,627	6080	561551,323	4743502,363	11368	520770,436	4746169,515	16656	534312,620	4757845,476
793	545045,584	4761830,545	6081	561549,570	4743501,689	11369	520762,814	4746169,570	16657	534331,003	4757848,105
794	545088,432	4761793,290	6082	561546,880	4743501,646	11370	520755,180	4746167,812	16658	534339,396	4757848,625
795	545090,735	4761790,730	6083	561543,012	4743501,620	11371	520747,023	4746163,004	16659	534346,985	4757848,354
796	545107,484	4761794,443	6084	561540,011	4743501,445	11372	520741,297	4746158,165	16660	534353,970	4757847,098
797	545125,259	4761800,013	6085	561537,821	4743501,406	11373	520735,273	4746154,520	16661	534360,940	4757844,836
798	545146,650	4761805,363	6086	561534,704	4743501,608	11374	520730,412	4746144,192	16662	534367,706	4757841,974
799	545157,837	4761808,687	6087	561532,824	4743501,466	11375	520726,725	4746136,291	16663	534372,869	4757837,739
800	545173,531	4761814,026	6088	561529,625	4743500,083	11376	520724,950	4746132,736	16664	534377,021	4757833,302
801	545189,086	4761816,244	6089	561525,362	4743498,115	11377	520722,584	4746127,441	16665	534384,935	4757824,441
802	545204,253	4761819,862	6090	561524,860	4743497,751	11378	520715,829	4746116,493	16666	534389,907	4757821,594
803	545216,233	4761824,700	6091	561524,297	4743497,256	11379	520713,473	4746111,263	16667	534396,080	4757820,339
804	545217,820	4761825,340	6092	561522,593	4743495,268	11380	520713,526	4746101,196	16668	534403,068	4757820,273
805	545231,089	4761827,966	6093	561520,959	4743493,209	11381	520712,158	4746092,028	16669	534410,856	4757820,413
806	545235,431	4761829,337	6094	561520,323	4743492,464	11382	520708,908	4746082,368	16670	534419,046	4757820,336
807	545242,659	4761831,618	6095	561519,313	4743490,972	11383	520704,316	4746069,225	16671	534426,433	4757820,067
808	545259,655	4761838,316	6096	561517,361	4743487,862	11384	520700,284	4746056,744	16672	534434,012	4757819,594
809	545278,698	4761842,677	6097	561516,223	4743486,496	11385	520693,500	4746043,796	16673	534439,207	4757818,950
810	545295,111	4761849,033	6098	561515,525	4743485,501	11386	520684,366	4746032,249	16674	534446,383	4757818,095
811	545315,576	4761855,776	6099	561515,339	4743484,691	11387	520678,613	4746023,855	16675	534447,489	4757819,591
812	545342,583	4761864,002	6100	561515,931	4743480,875	11388	520667,325	4746018,054	16676	534453,749	4757815,026
813	545380,806	4761875,596	6101	561516,788	4743477,744	11389	520654,901	4746018,081	16677	534457,710	4757811,786
814	545394,605	4761877,033	6102	561517,525	4743475,811	11390	520653,659	4746018,678	16678	534462,283	4757808,959
815	545422,096	4761875,147	6103	561518,633	4743474,304	11391	520648,854	4746021,005	16679	534462,422	4757807,957
816	545442,569	4761875,188	6104	561519,682	4743472,851	11392	520647,259	4746023,148	16680	534465,072	4757808,330
817	545462,714	4761877,977	6105	561520,236	4743470,793	11393	520643,931	4746029,350	16681	534472,266	4757809,262
818	545465,380	4761878,343	6106	561520,082	4743467,350	11394	520641,331	4746032,741	16682	534478,866	4757810,002
819	545483,810	4761881,230	6107	561519,245	4743463,482	11395	520636,571	4746040,898	16683	534484,258	4757810,553
820	545503,574	4761881,328	6108	561518,286	4743460,928	11396	520633,063	4746049,536	16684	534493,249	4757810,868
821	545520,128	4761879,201	6109	561517,407	4743459,497	11397	520629,469	4746053,560	16685	534496,654	4757810,835
822	545531,386	4761874,250	6110	561512,858	4743452,531	11398	520619,628	4746057,817	16686	534495,870	4757814,642
823	545557,243	4761854,588	6111	561509,638	4743448,181	11399	520611,286	4746059,889	16687	534493,531	4757820,860
824	545593,392	4761831,196	6112	561505,665	4743443,539	11400	520601,664	4746062,004	16688	534490,583	4757827,276
825	545618,460	4761814,903	6113	561504,537	4743442,220	11401	520589,810	4746064,088	16689	534489,955	4757828,418
826	545631,442	4761809,182	6114	561500,113	4743435,950	11402	520580,943	4746064,651	16690	534512,304	4757797,246
827	545645,857	4761804,940	6115	561499,295	4743434,823	11403	520570,771	4746064,288	16691	534562,609	4757762,581
828	545659,958	4761802,427	6116	561496,710	4743440,972	11404	520563,391	4746064,214	16692	534568,918	4757758,234
829	545675,352	4761802,347	6117	561495,176	4743444,536	11405	520554,671	4746065,650	16693	534568,563	4757720,254
830	545697,448	4761805,011	6118	561484,784	4743461,341	11406	520545,801	4746066,963	16694	534536,114	4757670,574
831	545719,863	4761809,717	6119	561484,189	4743462,305	11407	520532,993	4746069,124	16695	534538,894	4757647,058
832	545753,489	4761817,133	6120	561480,357	4743468,698	11408	520528,073	4746069,159	16696	534577,122	4757673,193
833	545774,259	4761824,493	6121	561478,829	4743473,090	11409	520519,948	4746069,770	16697	534636,475	4757713,624
834	545803,880	4761838,532	6122	561477,433	4743479,215	11410	520514,533	4746063,874	16698	534683,536	4757722,181
835	545822,033	4761844,931	6123	561477,074	4743480,655	11411	520507,531	4746063,307	16699	534733,428	4757712,722
836	545843,653	4761853,367	6124	561476,469	4743484,103	11412	520487,194	4746059,703	16700	534759,444	4757715,478
837	545862,043	4761858,341	6125	561476,225	4743484,971	11413	520486,017	4746059,445	16701	534791,674	4757741,667
838	545883,327	4761868,204	6126	561475,863	4743485,910	11414	520468,617	4746055,641	16702	534827,629	4757738,335
839	545899,674	4761878,305	6127	561473,893	4743490,049	11415	520455,147	4746051,433	16703	534871,445	4757720,433
840	545909,973	4761887,045	6128	561472,497	4743493,373	11416	520447,182	4746046,047	16704	534903,684	4757714,002
841	545910,902	4761887,374	6129	561473,048	4743494,874	11417	520445,911	4746043,002	16705	534979,203	4757698,940
842	545913,272	4761888,217	6130	561473,868	4743496,369	11418	520445,361	4746038,132	16706	534896,839	4757736,976
843	545932,017	4761894,879	6131	561475,204	4743498,662	11419	520439,122	4746042,184	16707	534900,049	4757744,459
844	545950,033	4761899,479	6132	561476,779	4743500,774	11420	520422,078	4746053,252	16708	534903,515	4757752,812
845	545961,822	4761899,920	6133	561477,155	4743501,648	11421	520404,033	4746068,345	16709	534906,568	4757761,180
846	545975,559	4761905,469	6134	561477,173	4743504,021	11422	520389,985	4746083,419	16710	534910,241	4757769,743
847	545983,914	4761909,616	6135	561477,196	4743507,269	11423	520380,977	4746098,477	16711	534913,709	4757779,094
848	545998,002	4761910,945	6136	561477,203	4743508,207	11424	520375,974	4746110,508	16712	534917,363	4757787,459
849	546018,259	4761912,526	6137	561477,094	4743509,706	11425	520371,969	4746123,552	16713	534921,027	4757796,021
850	546030,644	4761911,442	6138	561476,850	4743510,591	11426	520370,969	4746137,583	16714	534924,885	4757804,172

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851	546046,963	4761907,733	6139	561475,921	4743512,099	11427	520370,976	4746145,600	16715	534928,552	4757813,936
852	546063,077	4761906,680	6140	561474,431	4743513,412	11428	520368,985	4746160,629	16716	534931,424	4757823,905
853	546075,185	4761906,926	6141	561472,816	4743514,049	11429	520367,991	4746179,680	16717	534933,297	4757833,070
854	546083,081	4761910,736	6142	561471,377	4743514,130	11430	520362,987	4746195,719	16718	534935,162	4757842,052
855	546084,031	4761911,194	6143	561470,248	4743514,067	11431	520353,966	4746204,769	16719	534937,029	4757850,631
856	546087,750	4761913,491	6144	561468,875	4743513,649	11432	520348,256	4746207,419	16720	534939,099	4757858,998
857	546093,723	4761917,184	6145	561467,624	4743513,337	11433	520340,934	4746210,820	16721	534940,963	4757867,977
858	546106,708	4761926,809	6146	561465,563	4743513,288	11434	520323,877	4746215,880	16722	534942,635	4757877,149
859	546111,872	4761929,638	6147	561463,874	4743513,238	11435	520308,832	4746219,935	16723	534944,098	4757885,933
860	546125,138	4761931,843	6148	561463,123	4743513,057	11436	520296,790	4746225,989	16724	534946,174	4757894,912
861	546143,962	4761933,935	6149	561461,491	4743512,631	11437	520283,767	4746236,047	16725	534948,429	4757903,274
862	546154,523	4761934,658	6150	561460,307	4743512,210	11438	520273,747	4746248,104	16726	534951,496	4757912,242
863	546164,272	4761934,938	6151	561459,521	4743512,150	11439	520261,715	4746261,164	16727	534955,557	4757920,602
864	546172,454	4761934,443	6152	561459,121	4743512,647	11440	520254,703	4746273,210	16728	534960,218	4757929,544
865	546182,486	4761932,890	6153	561458,878	4743513,587	11441	520248,685	4746283,248	16729	534966,068	4757937,288
866	546190,289	4761931,317	6154	561458,510	4743515,339	11442	520238,665	4746292,296	16730	534972,516	4757945,423
867	546201,901	4761929,888	6155	561457,909	4743517,781	11443	520226,636	4746301,359	16731	534978,636	4757952,823
868	546208,903	4761928,304	6156	561457,237	4743520,283	11444	520211,594	4746307,415	16732	534973,798	4757954,809
869	546216,576	4761926,786	6157	561454,461	4743524,927	11445	520199,556	4746312,457	16733	534969,412	4757956,037
870	546224,102	4761925,524	6158	561451,250	4743530,020	11446	520188,526	4746313,495	16734	534964,433	4757957,084
871	546232,888	4761924,360	6159	561450,213	4743533,204	11447	520170,458	4746312,553	16735	534959,441	4757957,732
872	546240,269	4761922,721	6160	561449,657	4743535,085	11448	520153,410	4746310,596	16736	534954,453	4757957,977
873	546242,134	4761922,357	6161	561448,625	4743539,153	11449	520136,349	4746306,649	16737	534947,430	4757957,043
874	546251,883	4761920,454	6162	561448,085	4743541,905	11450	520119,294	4746299,683	16738	534947,869	4757958,037
875	546254,069	4761920,027	6163	561447,854	4743544,290	11451	520106,250	4746289,709	16739	534950,712	4757965,599
876	546257,440	4761919,144	6164	561447,676	4743545,968	11452	520097,205	4746278,707	16740	534953,159	4757971,773
877	546263,147	4761919,104	6165	561446,883	4743548,296	11453	520087,175	4746269,721	16741	534955,604	4757977,549
878	546267,210	4761918,523	6166	561445,660	4743551,918	11454	520075,130	4746262,750	16742	534957,646	4757983,129
879	546271,968	4761918,540	6167	561444,926	4743554,236	11455	520060,079	4746254,779	16743	534959,693	4757989,108
880	546277,712	4761919,135	6168	561444,381	4743556,239	11456	520048,035	4746250,807	16744	534961,926	4757994,074
881	546284,164	4761920,658	6169	561443,954	4743557,930	11457	520044,807	4746250,819	16745	534965,569	4758001,236
882	546289,922	4761923,803	6170	561443,531	4743559,619	11458	520034,990	4746250,849	16746	534967,391	4758006,570
883	546296,246	4761926,811	6171	561441,605	4743562,195	11459	520021,957	4746253,891	16747	534960,803	4758003,481
884	546304,807	4761930,461	6172	561439,937	4743563,769	11460	520004,904	4746264,968	16748	534952,384	4757998,358
885	546310,025	4761933,709	6173	561437,014	4743565,977	11461	519990,876	4746280,043	16749	534944,745	4757993,233
886	546317,294	4761935,940	6174	561434,279	4743567,683	11462	519977,841	4746298,118	16750	534937,520	4757988,104
887	546320,881	4761936,899	6175	561430,036	4743568,659	11463	519968,827	4746311,168	16751	534931,088	4757983,365
888	546327,093	4761938,418	6176	561426,907	4743568,611	11464	519954,796	4746331,260	16752	534924,872	4757979,225
889	546339,103	4761939,965	6177	561423,854	4743569,454	11465	519946,783	4746351,320	16753	534917,677	4757977,893
890	546352,191	4761941,323	6178	561420,938	4743572,653	11466	519942,782	4746366,361	16754	534909,090	4757978,372
891	546359,728	4761942,374	6179	561408,915	4743585,484	11467	519938,778	4746382,404	16755	534901,110	4757980,234
892	546366,473	4761943,197	6180	561404,068	4743589,955	11468	519934,773	4746391,440	16756	534900,441	4757980,421
893	546374,220	4761945,424	6181	561401,841	4743592,907	11469	519930,774	4746405,472	16757	534900,722	4757981,438
894	546380,138	4761947,652	6182	561400,855	4743594,727	11470	519926,934	4746410,857	16758	534900,721	4757981,237
895	546385,338	4761949,858	6183	561399,813	4743597,295	11471	519920,748	4746419,540	16759	534901,562	4757986,027
896	546391,354	4761952,922	6184	561398,341	4743600,993	11472	519907,714	4746430,597	16760	534903,414	4757992,007
897	546395,835	4761956,418	6185	561393,084	4743608,751	11473	519893,673	4746436,655	16761	534906,854	4757999,173
898	546401,864	4761960,752	6186	561392,134	4743609,500	11474	519878,625	4746437,701	16762	534911,109	4758007,320
899	546406,412	4761964,989	6187	561391,537	4743609,975	11475	519864,583	4746433,743	16763	534914,977	4758016,084
900	546416,405	4761973,425	6188	561391,041	4743610,293	11476	519855,554	4746427,759	16764	534918,837	4758024,641
901	546422,338	4761977,163	6189	561390,413	4743610,608	11477	519847,524	4746421,769	16765	534921,903	4758033,597
902	546445,471	4761990,193	6190	561387,921	4743611,501	11478	519836,474	4746412,780	16766	534923,775	4758042,377
903	546464,518	4762001,361	6191	561384,987	4743612,218	11479	519826,440	4746408,803	16767	534922,844	4758051,575
904	546465,985	4762002,221	6192	561383,430	4743612,729	11480	519812,398	4746407,844	16768	534921,924	4758060,977
905	546483,723	4762012,380	6193	561382,377	4743613,486	11481	519799,358	4746409,895	16769	534921,993	4758070,176
906	546502,146	4762024,085	6194	561378,591	4743616,630	11482	519784,313	4746413,951	16770	534924,264	4758079,139
907	546504,770	4762025,729	6195	561375,790	4743619,086	11483	519769,276	4746419,006	16771	534927,531	4758088,508
908	546518,922	4762034,063	6196	561374,180	4743620,543	11484	519756,234	4746421,048	16772	534931,997	4758097,849
909	546535,625	4762044,702	6197	561368,838	4743625,509	11485	519741,189	4746422,095	16773	534937,661	4758107,196
910	546562,644	4762062,873	6198	561367,420	4743627,144	11486	519728,142	4746419,128	16774	534945,106	4758114,920
911	546596,592	4762087,489	6199	561365,865	4743629,100	11487	519714,090	4746415,169	16775	534953,556	4758122,639

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912	546621,076	4762105,103	6200	561362,717	4743633,300	11488	519700,052	4746413,210	16776	534960,418	4758131,571
913	546648,298	4762122,565	6201	561358,378	4743638,900	11489	519684,000	4746412,254	16777	534967,885	4758141,088
914	546664,021	4762133,113	6202	561357,269	4743640,337	11490	519671,957	4746415,298	16778	534975,944	4758150,212
915	546671,144	4762137,007	6203	561356,776	4743641,091	11491	519661,927	4746420,338	16779	534984,784	4758157,726
916	546677,825	4762140,559	6204	561353,745	4743646,485	11492	519653,910	4746427,373	16780	534995,225	4758165,226
917	546687,421	4762145,840	6205	561351,654	4743650,313	11493	519646,899	4746439,418	16781	535005,841	4758169,725
918	546698,501	4762153,836	6206	561349,059	4743655,016	11494	519641,883	4746435,425	16782	535016,255	4758173,625
919	546712,085	4762164,462	6207	561345,795	4743661,351	11495	519633,858	4746445,479	16783	535024,083	4758177,952
920	546718,789	4762171,658	6208	561343,634	4743665,301	11496	519631,867	4746456,499	16784	535024,782	4758178,473
921	546728,143	4762178,826	6209	561342,093	4743667,758	11497	519627,866	4746471,541	16785	535021,308	4758180,176
922	546739,332	4762188,710	6210	561341,151	4743669,130	11498	519620,850	4746481,588	16786	535015,734	4758183,028
923	546745,321	4762194,473	6211	561339,254	4743671,894	11499	519613,829	4746486,615	16787	535006,978	4758186,096
924	546754,830	4762201,100	6212	561336,715	4743676,098	11500	519602,798	4746488,653	16788	534998,404	4758188,777
925	546764,410	4762207,862	6213	561333,574	4743681,315	11501	519586,743	4746488,707	16789	534988,429	4758190,267
926	546770,036	4762211,975	6214	561329,054	4743688,025	11502	519572,697	4746489,756	16790	534977,665	4758192,360
927	546777,413	4762215,185	6215	561325,281	4743692,870	11503	519565,674	4746484,768	16791	534967,302	4758194,252
928	546786,721	4762219,666	6216	561324,597	4743693,742	11504	519562,654	4746474,754	16792	534957,131	4758196,339
929	546799,856	4762225,003	6217	561322,246	4743696,391	11505	519556,632	4746465,750	16793	534947,161	4758198,231
930	546810,428	4762231,020	6218	561317,096	4743701,543	11506	519544,596	4746462,786	16794	534937,389	4758199,721
931	546823,448	4762235,817	6219	561308,157	4743709,605	11507	519541,572	4746446,764	16795	534929,620	4758201,381
932	546835,818	4762240,550	6220	561303,373	4743713,022	11508	519538,552	4746433,750	16796	534923,450	4758203,238
933	546847,525	4762243,970	6221	561297,210	4743716,369	11509	519531,523	4746416,735	16797	534919,270	4758205,477
934	546859,109	4762248,072	6222	561288,247	4743721,181	11510	519525,486	4746405,733	16798	534915,510	4758209,309
935	546869,963	4762252,179	6223	561278,172	4743727,002	11511	519512,439	4746392,741	16799	534914,919	4758210,316
936	546876,975	4762255,126	6224	561276,860	4743727,824	11512	519499,395	4746385,766	16800	534914,874	4758210,606
937	546882,939	4762257,634	6225	561274,752	4743729,471	11513	519488,893	4746382,022	16801	534909,526	4758209,765
938	546883,691	4762257,916	6226	561267,855	4743735,073	11514	519470,177	4746376,167	16802	534898,925	4758207,855
939	546885,455	4762258,598	6227	561263,821	4743738,475	11515	519467,206	4746380,583	16803	534888,533	4758206,352
940	546886,571	4762259,031	6228	561261,337	4743740,494	11516	519457,381	4746378,154	16804	534877,937	4758204,854
941	546894,697	4762262,164	6229	561256,483	4743743,965	11517	519455,634	4746377,619	16805	534867,339	4758203,152
942	546902,360	4762266,943	6230	561246,852	4743750,166	11518	519451,738	4746376,444	16806	534856,939	4758201,637
943	546914,147	4762273,659	6231	561238,644	4743755,589	11519	519449,094	4746372,464	16807	534845,156	4758200,149
944	546924,280	4762279,791	6232	561236,089	4743757,543	11520	519445,038	4746355,805	16808	534834,164	4758198,849
945	546931,905	4762284,937	6233	561233,299	4743760,259	11521	519443,248	4746342,454	16809	534823,566	4758197,948
946	546941,835	4762290,683	6234	561231,317	4743762,576	11522	519438,986	4746330,607	16810	534812,578	4758197,044
947	546950,329	4762296,773	6235	561231,073	4743763,390	11523	519439,285	4746319,920	16811	534800,988	4758196,151
948	546972,444	4762308,981	6236	561231,149	4743765,773	11524	519449,440	4746307,173	16812	534790,007	4758195,254
949	546996,909	4762326,528	6237	561231,170	4743768,450	11525	519483,821	4746249,700	16813	534779,410	4758194,353
950	547021,557	4762344,558	6238	561231,307	4743769,520	11526	519486,588	4746242,433	16814	534768,424	4758193,646
951	547028,254	4762349,796	6239	561231,758	4743771,069	11527	519483,452	4746233,022	16815	534756,643	4758193,354
952	547034,452	4762353,065	6240	561232,698	4743772,377	11528	519479,651	4746225,801	16816	534745,653	4758193,057
953	547039,144	4762355,635	6241	561234,772	4743773,298	11529	519474,606	4746219,027	16817	534734,882	4758192,948
954	547045,982	4762357,877	6242	561237,145	4743773,594	11530	519462,235	4746209,119	16818	534723,488	4758192,855
955	547050,763	4762360,322	6243	561240,271	4743773,259	11531	519456,458	4746205,161	16819	534712,124	4758193,557
956	547058,267	4762363,210	6244	561244,380	4743771,978	11532	519454,079	4746204,242	16820	534700,944	4758194,653
957	547066,249	4762365,867	6245	561248,429	4743770,764	11533	519450,825	4746203,765	16821	534689,975	4758195,955
958	547077,835	4762369,257	6246	561254,610	4743769,853	11534	519436,428	4746208,421	16822	534678,999	4758197,056
959	547086,775	4762372,703	6247	561261,665	4743769,302	11535	519428,672	4746180,931	16823	534667,032	4758197,757
960	547102,653	4762377,443	6248	561274,046	4743770,142	11536	519427,911	4746179,436	16824	534656,243	4758198,057
961	547113,873	4762379,967	6249	561285,297	4743770,750	11537	519424,932	4746173,210	16825	534645,268	4758198,561
962	547122,847	4762382,932	6250	561297,537	4743770,044	11538	519421,076	4746167,177	16826	534634,088	4758199,853
963	547135,774	4762386,390	6251	561313,644	4743768,928	11539	519412,243	4746154,994	16827	534622,732	4758201,359
964	547142,522	4762388,536	6252	561318,020	4743768,647	11540	519400,220	4746142,397	16828	534619,511	4758201,916
965	547149,052	4762391,007	6253	561326,324	4743768,392	11541	519380,355	4746125,161	16829	534611,762	4758203,262
966	547157,808	4762393,071	6254	561329,955	4743768,561	11542	519357,835	4746094,771	16830	534601,196	4758204,948
967	547169,540	4762396,821	6255	561331,577	4743768,799	11543	519354,808	4746090,926	16831	534590,016	4758206,052
968	547180,576	4762400,208	6256	561333,647	4743770,403	11544	519350,703	4746085,707	16832	534578,649	4758206,357
969	547196,818	4762403,205	6257	561334,554	4743774,276	11545	519341,624	4746078,472	16833	534568,051	4758205,643
970	547215,152	4762409,730	6258	561334,574	4743776,955	11546	519348,160	4746072,608	16834	534558,064	4758204,940
971	547228,009	4762415,337	6259	561334,208	4743778,894	11547	519341,118	4746063,630	16835	534556,280	4758207,134
972	547265,940	4762433,080	6260	561333,347	4743780,151	11548	519331,075	4746055,665	16836	534556,327	4758212,954



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973	547285,597	4762443,029	6261	561333,042	4743780,903	11549	519322,031	4746051,690	16837	534556,586	4758220,536
974	547299,942	4762450,655	6262	561331,183	4743783,548	11550	519312,003	4746052,731	16838	534556,918	4758225,362
975	547317,855	4762460,324	6263	561328,698	4743785,619	11551	519301,974	4746060,780	16839	534558,226	4758225,720
976	547330,590	4762466,761	6264	561322,911	4743788,534	11552	519291,974	4746075,825	16840	534568,038	4758228,628
977	547339,072	4762471,603	6265	561309,885	4743792,501	11553	519282,978	4746093,884	16841	534577,041	4758231,742
978	547344,732	4762475,068	6266	561295,475	4743796,050	11554	519276,971	4746103,911	16842	534586,255	4758235,057
979	547350,486	4762477,853	6267	561286,613	4743798,231	11555	519267,956	4746113,952	16843	534591,246	4758236,697
980	547355,961	4762480,711	6268	561280,946	4743799,654	11556	519256,909	4746115,000	16844	534590,873	4758237,808
981	547360,906	4762482,554	6269	561253,434	4743806,278	11557	519246,876	4746110,033	16845	534591,743	4758247,398
982	547363,717	4762483,836	6270	561220,150	4743816,335	11558	519172,304	4746079,977	16846	534592,380	4758252,993
983	547367,508	4762484,160	6271	561215,971	4743817,793	11559	519168,032	4746086,755	16847	534593,227	4758259,169
984	547371,186	4762484,087	6272	561209,678	4743819,909	11560	519163,880	4746090,347	16848	534594,487	4758266,154
985	547378,404	4762483,073	6273	561207,375	4743820,729	11561	519155,783	4746093,838	16849	534595,137	4758273,146
986	547386,115	4762481,172	6274	561204,814	4743821,942	11562	519148,912	4746094,006	16850	534594,998	4758279,934
987	547404,057	4762474,875	6275	561196,734	4743826,928	11563	519140,910	4746093,196	16851	534594,607	4758283,265
988	547414,094	4762472,525	6276	561193,313	4743829,523	11564	519105,263	4746088,263	16852	534595,034	4758283,733
989	547418,910	4762471,398	6277	561189,834	4743832,164	11565	519093,823	4746088,211	16853	534603,818	4758285,252
990	547422,324	4762470,528	6278	561182,790	4743834,097	11566	519084,334	4746089,278	16854	534611,824	4758287,186
991	547435,494	4762467,174	6279	561175,682	4743836,139	11567	519060,850	4746090,383	16855	534620,629	4758289,102
992	547444,341	4762465,042	6280	561161,515	4743846,801	11568	519053,325	4746093,998	16856	534629,826	4758291,418
993	547462,080	4762461,378	6281	561157,414	4743849,892	11569	519048,049	4746098,853	16857	534639,431	4758293,125
994	547469,703	4762458,800	6282	561150,626	4743852,752	11570	519046,192	4746102,294	16858	534648,624	4758294,038
995	547476,246	4762456,117	6283	561141,894	4743854,814	11571	519044,553	4746108,054	16859	534657,607	4758294,358
996	547486,326	4762453,275	6284	561140,329	4743855,262	11572	519044,345	4746113,875	16860	534666,586	4758294,082
997	547492,881	4762454,106	6285	561139,335	4743856,207	11573	519044,884	4746119,367	16861	534676,163	4758292,796
998	547500,953	4762455,740	6286	561134,122	4743860,992	11574	519046,737	4746125,032	16862	534685,330	4758290,910
999	547511,354	4762458,419	6287	561131,637	4743862,956	11575	519048,002	4746127,210	16863	534694,101	4758288,437
1000	547514,374	4762459,616	6288	561128,153	4743865,097	11576	519046,507	4746127,917	16864	534702,066	4758285,966
1001	547527,006	4762464,622	6289	561122,858	4743866,883	11577	519050,426	4746143,131	16865	534709,912	4758284,066
1002	547553,343	4762475,033	6290	561120,673	4743867,462	11578	519057,400	4746183,373	16866	534710,071	4758287,692
1003	547575,955	4762482,550	6291	561117,931	4743868,480	11579	519063,679	4746214,199	16867	534709,914	4758293,491
1004	547617,888	4762496,353	6292	561115,509	4743869,319	11580	519064,657	4746228,805	16868	534709,567	4758300,691
1005	547647,606	4762501,683	6293	561114,512	4743869,630	11581	519062,869	4746240,813	16869	534708,437	4758308,288
1006	547654,922	4762501,538	6294	561111,768	4743870,525	11582	519057,166	4746247,163	16870	534706,701	4758316,502
1007	547662,495	4762500,037	6295	561107,778	4743871,553	11583	519051,737	4746249,020	16871	534703,572	4758325,117
1008	547672,138	4762499,615	6296	561105,274	4743871,009	11584	519044,189	4746249,574	16872	534700,049	4758333,544
1009	547681,060	4762496,984	6297	561103,018	4743870,159	11585	518981,865	4746244,581	16873	534696,123	4758342,171
1010	547688,258	4762495,998	6298	561097,939	4743868,446	11586	518969,210	4746247,226	16874	534691,786	4758350,407
1011	547694,539	4762495,409	6299	561095,565	4743867,767	11587	518960,422	4746251,231	16875	534687,075	4758359,436
1012	547702,945	4762494,073	6300	561088,995	4743866,011	11588	518950,784	4746256,604	16876	534682,352	4758368,680
1013	547715,839	4762490,743	6301	561081,792	4743863,932	11589	518933,799	4746267,665	16877	534677,627	4758376,909
1014	547725,767	4762488,810	6302	561080,660	4743863,571	11590	518923,708	4746279,669	16878	534672,894	4758384,348
1015	547733,287	4762486,999	6303	561078,975	4743862,763	11591	518915,690	4746295,220	16879	534667,966	4758391,985
1016	547736,830	4762486,377	6304	561073,888	4743860,176	11592	518913,579	4746305,795	16880	534662,833	4758399,427
1017	547744,726	4762484,116	6305	561065,051	4743856,186	11593	518913,927	4746319,537	16881	534657,102	4758407,067
1018	547759,727	4762479,478	6306	561054,788	4743853,815	11594	518916,430	4746355,062	16882	534650,968	4758414,910
1019	547764,300	4762477,855	6307	561046,657	4743851,999	11595	518918,337	4746367,487	16883	534644,039	4758422,374
1020	547766,873	4762477,233	6308	561034,063	4743847,912	11596	518916,709	4746378,050	16884	534637,509	4758429,823
1021	547780,585	4762413,657	6309	561019,597	4743842,268	11597	518914,119	4746390,376	16885	534631,787	4758437,671
1022	547796,038	4762349,149	6310	561013,388	4743839,179	11598	518909,091	4746395,910	16886	534626,246	4758444,711
1023	547802,162	4762305,886	6311	561012,002	4743838,440	11599	518904,111	4746398,444	16887	534620,509	4758451,762
1024	547800,290	4762290,510	6312	561010,125	4743837,516	11600	518896,762	4746400,565	16888	534614,783	4758459,000
1025	547818,494	4762268,098	6313	561005,109	4743834,804	11601	518891,198	4746400,105	16889	534609,839	4758464,845
1026	547835,122	4762212,794	6314	561002,470	4743833,260	11602	518883,256	4746398,045	16890	534604,891	4758470,291
1027	547865,736	4762162,878	6315	560998,703	4743830,975	11603	518875,855	4746395,965	16891	534599,735	4758475,125
1028	547882,173	4762088,272	6316	560994,761	4743829,068	11604	518857,894	4746390,659	16892	534598,299	4758476,937
1029	547885,081	4762055,110	6317	560992,256	4743828,220	11605	518818,171	4746373,634	16893	534592,559	4758476,989
1030	547885,480	4762050,614	6318	560989,683	4743827,792	11606	518802,339	4746364,610	16894	534588,775	4758479,025
1031	547891,056	4761987,100	6319	560984,683	4743827,391	11607	518796,379	4746361,200	16895	534583,224	4758482,463
1032	547886,622	4761992,967	6320	560980,874	4743827,301	11608	518785,481	4746354,992	16896	534570,513	4758491,968
1033	547904,515	4761969,268	6321	560977,504	4743827,191	11609	518781,665	4746352,191	16897	534562,565	4758497,244

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1034	547928,920	4761971,880	6322	560973,683	4743826,853	11610	518761,801	4746337,611	16898	534554,219	4758502,518
1035	547941,538	4761973,242	6323	560971,431	4743826,487	11611	518742,188	4746318,172	16899	534544,477	4758507,197
1036	547954,068	4761965,070	6324	560968,424	4743825,391	11612	518732,104	4746308,199	16900	534534,940	4758512,082
1037	547937,619	4761956,159	6325	560964,232	4743823,600	11613	518711,529	4746286,667	16901	534525,589	4758517,556
1038	547921,081	4761947,407	6326	560960,476	4743822,503	11614	518700,511	4746274,625	16902	534516,640	4758522,638
1039	547941,630	4761912,374	6327	560956,650	4743821,406	11615	518689,148	4746267,840	16903	534507,714	4758528,509
1040	547959,650	4761883,107	6328	560952,772	4743820,006	11616	518671,549	4746261,967	16904	534498,375	4758534,584
1041	547984,484	4761863,051	6329	560950,517	4743819,273	11617	518659,344	4746263,265	16905	534490,438	4758541,054
1042	548005,597	4761832,027	6330	560949,325	4743819,084	11618	518657,815	4746263,433	16906	534482,500	4758547,317
1043	548004,982	4761789,710	6331	560945,015	4743818,866	11619	518647,420	4746268,699	16907	534475,148	4758552,786
1044	548002,513	4761785,455	6332	560942,077	4743818,949	11620	518638,308	4746274,520	16908	534468,209	4758557,447
1045	548005,115	4761785,778	6333	560940,707	4743818,897	11621	518632,494	4746278,239	16909	534462,046	4758561,491
1046	547985,555	4761755,944	6334	560939,455	4743818,531	11622	518627,316	4746282,728	16910	534458,078	4758564,728
1047	547976,398	4761732,407	6335	560935,755	4743816,996	11623	518621,752	4746287,562	16911	534456,554	4758566,281
1048	547965,798	4761705,157	6336	560931,803	4743815,212	11624	518614,081	4746298,293	16912	534447,514	4758567,427
1049	547957,697	4761671,494	6337	560930,109	4743814,420	11625	518600,382	4746331,011	16913	534447,068	4758567,440
1050	547962,098	4761647,104	6338	560927,673	4743813,243	11626	518594,108	4746380,903	16914	534446,955	4758572,819
1051	547963,620	4761638,652	6339	560923,528	4743811,218	11627	518586,441	4746398,833	16915	534447,197	4758577,683
1052	547963,518	4761623,567	6340	560920,707	4743809,607	11628	518574,561	4746424,714	16916	534448,663	4758577,607
1053	547963,392	4761602,607	6341	560917,816	4743807,940	11629	518566,835	4746436,459	16917	534547,947	4758634,302
1054	547963,067	4761564,426	6342	560915,060	4743806,834	11630	518565,630	4746437,110	16918	534554,585	4758639,180
1055	547963,004	4761556,750	6343	560912,936	4743806,350	11631	518558,123	4746441,207	16919	534581,246	4758675,136
1056	547968,484	4761530,087	6344	560910,626	4743806,118	11632	518550,377	4746440,880	16920	534626,389	4758750,438
1057	547974,409	4761505,100	6345	560893,548	4743804,957	11633	518545,438	4746439,416	16921	534633,241	4758778,355
1058	547979,044	4761485,544	6346	560891,493	4743804,818	11634	518513,407	4746429,865	16922	534641,586	4758791,439
1059	547980,351	4761445,489	6347	560888,743	4743804,650	11635	518506,365	4746429,571	16923	534655,004	4758817,656
1060	547978,167	4761394,518	6348	560887,053	4743804,538	11636	518504,885	4746429,527	16924	534663,086	4758838,612
1061	547971,580	4761381,776	6349	560884,242	4743804,254	11637	518502,601	4746429,379	16925	534641,706	4758837,830
1062	547953,226	4761346,280	6350	560879,549	4743803,591	11638	518501,192	4746429,294	16926	534641,707	4758838,022
1063	547952,090	4761343,298	6351	560876,675	4743803,058	11639	518487,441	4746428,332	16927	534640,062	4758842,644
1064	547951,216	4761341,003	6352	560873,923	4743802,579	11640	518451,923	4746441,892	16928	534640,047	4758842,746
1065	547950,473	4761339,056	6353	560870,861	4743802,155	11641	518435,961	4746446,322	16929	534639,080	4758846,281
1066	547921,939	4761340,973	6354	560866,040	4743801,816	11642	518431,245	4746450,784	16930	534638,318	4758850,798
1067	547926,675	4761335,461	6355	560857,243	4743803,065	11643	518429,948	4746453,793	16931	534638,363	4758856,385
1068	547928,040	4761333,866	6356	560848,183	4743802,514	11644	518427,863	4746458,806	16932	534638,813	4758862,757
1069	547930,778	4761330,682	6357	560844,695	4743804,092	11645	518426,181	4746468,385	16933	534640,273	4758870,330
1070	547932,826	4761328,316	6358	560842,703	4743805,105	11646	518426,120	4746484,996	16934	534642,530	4758877,887
1071	548044,157	4761198,937	6359	560838,841	4743807,382	11647	518423,076	4746506,510	16935	534645,601	4758886,447
1072	548114,057	4761202,753	6360	560837,228	4743808,269	11648	518421,320	4746522,648	16936	534649,067	4758893,992
1073	548121,578	4761203,163	6361	560836,481	4743808,596	11649	518420,516	4746540,210	16937	534652,533	4758902,146
1074	548125,968	4761203,410	6362	560832,611	4743809,801	11650	518414,868	4746566,702	16938	534655,605	4758910,896
1075	548207,882	4761208,118	6363	560830,618	4743810,325	11651	518413,137	4746574,805	16939	534658,268	4758919,255
1076	548209,901	4761208,227	6364	560827,393	4743810,877	11652	518407,818	4746581,841	16940	534660,333	4758927,210
1077	548215,193	4761208,429	6365	560828,815	4743811,650	11653	518398,170	4746588,468	16941	534661,995	4758935,384
1078	548218,122	4761208,540	6366	560831,957	4743813,492	11654	518389,576	4746591,848	16942	534663,068	4758944,148
1079	548249,140	4761195,707	6367	560841,374	4743820,424	11655	518382,335	4746592,649	16943	534663,938	4758953,520
1080	548281,016	4761182,515	6368	560848,607	4743826,620	11656	518371,664	4746593,224	16944	534664,604	4758962,291
1081	548301,190	4761174,279	6369	560853,162	4743831,355	11657	518359,275	4746591,182	16945	534664,870	4758970,664
1082	548313,673	4761170,824	6370	560854,397	4743832,638	11658	518355,898	4746590,228	16946	534664,932	4758979,050
1083	548345,279	4761162,052	6371	560859,701	4743840,347	11659	518338,119	4746585,216	16947	534664,584	4758987,030
1084	548366,187	4761156,258	6372	560862,447	4743848,075	11660	518317,894	4746580,230	16948	534664,045	4758995,412
1085	548378,202	4761152,929	6373	560863,297	4743853,888	11661	518299,195	4746576,809	16949	534663,308	4759004,396
1086	548384,512	4761151,179	6374	560864,209	4743859,808	11662	518286,572	4746575,703	16950	534662,163	4759012,182
1087	548397,455	4761147,590	6375	560866,013	4743867,363	11663	518271,943	4746574,940	16951	534660,421	4759020,575
1088	548418,340	4761156,473	6376	560867,617	4743872,100	11664	518234,459	4746575,074	16952	534657,877	4759028,175
1089	548421,570	4761157,842	6377	560870,084	4743877,385	11665	518218,016	4746573,886	16953	534654,736	4759036,381
1090	548431,275	4761161,969	6378	560873,183	4743881,424	11666	518212,833	4746573,174	16954	534651,377	4759044,788
1091	548488,713	4761186,396	6379	560877,077	4743884,957	11667	518205,450	4746572,164	16955	534647,430	4759052,001
1092	548493,799	4761189,516	6380	560881,856	4743889,243	11668	518185,953	4746571,420	16956	534643,073	4759058,633
1093	548516,601	4761162,756	6381	560886,329	4743893,888	11669	518171,836	4746571,270	16957	534638,699	4759064,647
1094	548531,354	4761145,431	6382	560887,710	4743895,698	11670	518164,992	4746575,762	16958	534633,744	4759070,872

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1095	548545,315	4761140,895	6383	560889,108	4743898,186	11671	518157,687	4746584,678	16959	534628,575	4759077,698
1096	548555,551	4761137,569	6384	560889,874	4743900,432	11672	518152,260	4746594,651	16960	534623,616	4759085,124
1097	548588,489	4761126,857	6385	560890,520	4743903,978	11673	518147,744	4746602,062	16961	534619,463	4759092,137
1098	548594,499	4761124,915	6386	560891,440	4743909,667	11674	518139,582	4746613,929	16962	534615,310	4759098,965
1099	548660,499	4761166,142	6387	560893,194	4743918,651	11675	518129,612	4746625,800	16963	534612,151	4759105,371
1100	548666,787	4761168,352	6388	560893,774	4743921,394	11676	518117,712	4746639,192	16964	534609,997	4759112,170
1101	548738,747	4761193,671	6389	560894,602	4743923,889	11677	518104,433	4746651,351	16965	534609,636	4759118,760
1102	548755,284	4761199,484	6390	560896,826	4743928,675	11678	518093,551	4746659,044	16966	534610,889	4759125,726
1103	548762,575	4761200,067	6391	560898,536	4743931,662	11679	518080,366	4746667,516	16967	534612,953	4759133,494
1104	548765,988	4761200,332	6392	560899,860	4743933,651	11680	518071,147	4746671,260	16968	534615,632	4759141,844
1105	548778,552	4761203,324	6393	560901,937	4743936,136	11681	518062,220	4746672,207	16969	534618,290	4759149,804
1106	548787,296	4761211,781	6394	560904,200	4743938,119	11682	518041,537	4746670,674	16970	534620,756	4759157,957
1107	548808,783	4761218,868	6395	560906,149	4743939,355	11683	518029,149	4746669,130	16971	534623,219	4759165,923
1108	548830,922	4761230,187	6396	560907,655	4743940,468	11684	518011,528	4746669,254	16972	534625,684	4759174,077
1109	548839,519	4761238,714	6397	560908,783	4743941,336	11685	518005,226	4746669,863	16973	534628,356	4759182,440
1110	548853,877	4761252,045	6398	560909,728	4743942,203	11686	517992,875	4746671,949	16974	534630,805	4759189,792
1111	548855,499	4761253,548	6399	560911,118	4743943,568	11687	517986,541	4746678,047	16975	534633,280	4759197,158
1112	548864,917	4761262,277	6400	560912,752	4743945,618	11688	517984,367	4746680,194	16976	534635,525	4759203,524
1113	548884,850	4761276,137	6401	560914,460	4743948,168	11689	517978,946	4746691,040	16977	534637,780	4759209,092
1114	548888,314	4761280,964	6402	560915,594	4743950,346	11690	517980,602	4746703,211	16978	534639,621	4759214,861
1115	548903,120	4761301,566	6403	560916,356	4743952,027	11691	517983,047	4746713,753	16979	534640,851	4759219,438
1116	548923,318	4761314,956	6404	560916,998	4743953,586	11692	517986,498	4746724,030	16980	534641,760	4759222,307
1117	548930,358	4761319,613	6405	560917,759	4743955,141	11693	517998,010	4746744,441	16981	534634,670	4759223,084
1118	548952,777	4761335,442	6406	560918,388	4743956,387	11694	517983,039	4746746,916	16982	534629,871	4759224,518
1119	548957,044	4761338,460	6407	560918,775	4743957,455	11695	517979,889	4746760,812	16983	534625,883	4759227,343
1120	548967,668	4761343,577	6408	560919,413	4743959,948	11696	517973,691	4746777,540	16984	534623,717	4759231,952
1121	548984,949	4761351,905	6409	560919,672	4743961,195	11697	517958,023	4746796,644	16985	534623,347	4759237,535
1122	548986,635	4761352,728	6410	560919,934	4743962,811	11698	517949,853	4746807,379	16986	534624,798	4759243,310
1123	549006,141	4761372,290	6411	560920,831	4743965,365	11699	517938,314	4746818,026	16987	534627,247	4759249,673
1124	549015,836	4761380,645	6412	560922,136	4743967,251	11700	517805,303	4746905,867	16988	534630,708	4759256,628
1125	549019,232	4761383,574	6413	560888,442	4743936,293	11701	517788,562	4746914,615	16989	534634,165	4759263,784
1126	549022,790	4761386,636	6414	560857,470	4743938,514	11702	517776,219	4746919,201	16990	534636,622	4759271,136
1127	549024,029	4761388,898	6415	560851,524	4743945,555	11703	517759,959	4746925,314	16991	534636,484	4759278,928
1128	549042,128	4761421,674	6416	560839,651	4743962,634	11704	517700,879	4746937,418	16992	534634,735	4759286,520
1129	549056,006	4761426,202	6417	560828,792	4743981,706	11705	517689,622	4746944,306	16993	534631,979	4759293,120
1130	549070,663	4761430,986	6418	560812,145	4744029,809	11706	517677,747	4746952,757	16994	534629,043	4759301,727
1131	549082,370	4761430,986	6419	560798,361	4744058,897	11707	517668,754	4746961,507	16995	534625,885	4759309,733
1132	549090,198	4761430,984	6420	560805,437	4744069,844	11708	517649,034	4746973,204	16996	534622,737	4759317,338
1133	549090,405	4761446,823	6421	560799,562	4744086,881	11709	517610,398	4747005,215	16997	534619,780	4759323,356
1134	549090,474	4761452,114	6422	560755,099	4744159,176	11710	517609,402	4747005,604	16998	534617,812	4759329,153
1135	549090,587	4761460,968	6423	560743,219	4744175,255	11711	517599,345	4747014,041	16999	534617,253	4759334,543
1136	549095,247	4761488,044	6424	560721,372	4744195,406	11712	517595,949	4747028,250	17000	534618,294	4759339,121
1137	549096,262	4761493,936	6425	560691,472	4744207,617	11713	517588,240	4747033,743	17001	534620,533	4759343,100
1138	549096,716	4761496,565	6426	560677,469	4744206,718	11714	517583,643	4747038,143	17002	534623,156	4759347,064
1139	549097,463	4761498,488	6427	560670,451	4744203,770	11715	517571,258	4747043,373	17003	534625,793	4759351,026
1140	549098,653	4761501,596	6428	560660,449	4744202,841	11716	517570,688	4747043,613	17004	534626,116	4759351,305
1141	549102,185	4761505,055	6429	560656,501	4744209,867	11717	517561,894	4747045,426	17005	534623,022	4759355,442
1142	549124,419	4761526,796	6430	560658,622	4744226,846	11718	517549,140	4747052,455	17006	534615,061	4759363,492
1143	549124,271	4761530,169	6431	560647,692	4744235,922	11719	517537,653	4747053,844	17007	534604,693	4759370,556
1144	549123,421	4761548,488	6432	560636,696	4744236,001	11720	517535,584	4747053,730	17008	534595,117	4759377,026
1145	549124,124	4761571,364	6433	560626,530	4744226,815	11721	517533,221	4747054,686	17009	534585,349	4759383,089
1146	549126,908	4761582,625	6434	560624,622	4744225,091	11722	517501,709	4747057,242	17010	534576,169	4759389,351
1147	549129,411	4761592,724	6435	560607,607	4744222,215	11723	517495,647	4747060,511	17011	534565,797	4759395,828
1148	549153,270	4761608,520	6436	560600,674	4744222,488	11724	517465,572	4747065,102	17012	534556,023	4759403,085
1149	549159,294	4761612,412	6437	560576,627	4744223,436	11725	517445,134	4747072,685	17013	534546,854	4759410,546
1150	549174,167	4761622,002	6438	560564,575	4744215,526	11726	517430,334	4747083,155	17014	534537,894	4759417,612
1151	549177,812	4761625,892	6439	560559,512	4744206,566	11727	517408,620	4747103,613	17015	534528,519	4759424,062
1152	549178,857	4761631,831	6440	560532,399	4744189,766	11728	517400,221	4747117,297	17016	534518,547	4759430,935
1153	549180,816	4761644,617	6441	560515,392	4744187,889	11729	517391,423	4747128,475	17017	534515,638	4759432,962
1154	549182,699	4761656,865	6442	560498,436	4744193,009	11730	517389,466	4747130,169	17018	534508,972	4759437,599
1155	549190,652	4761686,509	6443	560473,482	4744198,187	11731	517378,885	4747139,310	17019	534499,812	4759444,264

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1156	549191,336	4761689,022	6444	560449,513	4744201,358	11732	517370,985	4747144,365	17020	534490,832	4759450,123
1157	549206,638	4761703,815	6445	560430,499	4744198,496	11733	517340,545	4747159,515	17021	534481,650	4759455,588
1158	549225,918	4761713,100	6446	560397,419	4744185,738	11734	517334,630	4747162,865	17022	534471,664	4759460,860
1159	549230,507	4761710,192	6447	560363,361	4744175,985	11735	517334,904	4747174,300	17023	534462,291	4759466,324
1160	549239,546	4761714,633	6448	560346,354	4744174,108	11736	517335,885	4747180,290	17024	534457,263	4759469,247
1161	549241,575	4761715,612	6449	560335,394	4744179,185	11737	517336,705	4747190,161	17025	534452,907	4759471,787
1162	549265,454	4761727,067	6450	560322,450	4744186,276	11738	517335,046	4747194,421	17026	534444,339	4759478,446
1163	549268,461	4761742,986	6451	560298,445	4744184,450	11739	517331,338	4747200,195	17027	534434,964	4759484,699
1164	549270,640	4761747,273	6452	560288,457	4744185,521	11740	517325,998	4747205,411	17028	534426,388	4759491,357
1165	549276,841	4761759,467	6453	560281,482	4744188,570	11741	517308,961	4747224,526	17029	534418,227	4759498,809
1166	549280,476	4761766,615	6454	560276,512	4744192,604	11742	517300,858	4747236,269	17030	534412,206	4759505,458
1167	549298,742	4761778,587	6455	560268,594	4744203,658	11743	517290,194	4747247,840	17031	534412,042	4759505,627
1168	549301,433	4761782,049	6456	560256,708	4744218,738	11744	517274,599	4747260,326	17032	534411,472	4759506,252
1169	549303,407	4761785,952	6457	560247,776	4744227,799	11745	517261,671	4747269,594	17033	534405,918	4759514,681
1170	549308,365	4761790,205	6458	560243,828	4744234,825	11746	517246,599	4747285,326	17034	534401,172	4759523,291
1171	549318,377	4761799,306	6459	560245,899	4744244,806	11747	517233,639	4747298,663	17035	534398,690	4759529,309
1172	549320,010	4761800,781	6460	560245,943	4744250,804	11748	517225,411	4747309,658	17036	534397,040	4759533,306
1173	549337,684	4761816,851	6461	560234,056	4744265,884	11749	517220,168	4747318,751	17037	534393,704	4759543,102
1174	549342,763	4761820,311	6462	560221,126	4744274,975	11750	517218,193	4747322,134	17038	534390,554	4759552,109
1175	549346,822	4761836,380	6463	560205,205	4744285,085	11751	517210,143	4747332,817	17039	534387,618	4759560,512
1176	549325,490	4761854,440	6464	560195,267	4744293,155	11752	517174,865	4747370,554	17040	534385,468	4759566,948
1177	549321,414	4761857,996	6465	560183,329	4744301,237	11753	517151,649	4747400,647	17041	534384,678	4759569,314
1178	549324,120	4761861,980	6466	560176,469	4744320,280	11754	517144,905	4747409,561	17042	534381,330	4759578,123
1179	549326,273	4761865,608	6467	560159,671	4744347,392	11755	517140,455	4747416,402	17043	534377,996	4759586,532
1180	549328,425	4761869,225	6468	560149,942	4744384,448	11756	517134,090	4747426,383	17044	534375,032	4759593,737
1181	549341,785	4761891,113	6469	560142,081	4744403,500	11757	517126,921	4747437,489	17045	534372,678	4759599,938
1182	549379,806	4761900,178	6470	560136,128	4744409,539	11758	517126,567	4747439,560	17046	534371,104	4759604,538
1183	549406,620	4761896,486	6471	560126,146	4744411,611	11759	517126,976	4747445,237	17047	534369,210	4759612,465
1184	549412,730	4761895,641	6472	560110,116	4744406,728	11760	517120,664	4747453,028	17048	534399,312	4759619,580
1185	549421,774	4761896,396	6473	560086,112	4744404,901	11761	517111,902	4747460,587	17049	534398,183	4759622,549
1186	549442,581	4761871,200	6474	560082,113	4744404,929	11762	517106,386	4747466,505	17050	534397,429	4759624,548
1187	549469,890	4761871,067	6475	560042,211	4744416,213	11763	517094,335	4747475,537	17051	534395,533	4759628,073
1188	549481,060	4761904,749	6476	560026,136	4744419,128	11764	517086,130	4747481,263	17052	534394,902	4759629,997
1189	549482,074	4761908,380	6477	560018,349	4744420,582	11765	517076,002	4747489,402	17053	534394,424	4759631,453
1190	549482,974	4761911,590	6478	560013,457	4744421,417	11766	517060,575	4747498,937	17054	534393,376	4759634,680
1191	549492,176	4761944,523	6479	559996,285	4744424,540	11767	517055,339	4747500,604	17055	534390,211	4759640,484
1192	549495,765	4761957,374	6480	559980,118	4744428,255	11768	517045,085	4747507,864	17056	534386,249	4759646,710
1193	549506,593	4761964,140	6481	559944,191	4744436,610	11769	517029,426	4747511,344	17057	534385,047	4759649,395
1194	549520,499	4761972,825	6482	559938,404	4744437,951	11770	517020,205	4747514,848	17058	534382,308	4759655,514
1195	549519,495	4761966,887	6483	559899,492	4744448,227	11771	517011,763	4747522,596	17059	534378,378	4759665,327
1196	549518,574	4761961,489	6484	559875,509	4744449,399	11772	517002,235	4747536,218	17060	534374,843	4759675,726
1197	549518,121	4761958,864	6485	559789,494	4744443,019	11773	516989,815	4747546,801	17061	534371,301	4759685,335
1198	549517,233	4761953,613	6486	559724,505	4744441,487	11774	516970,434	4747562,495	17062	534369,541	4759690,848
1199	549520,630	4761955,715	6487	559713,517	4744442,565	11775	516946,720	4747583,035	17063	534375,021	4759694,776
1200	549521,529	4761960,963	6488	559709,570	4744449,591	11776	516931,136	4747597,070	17064	534379,075	4759700,736
1201	549521,994	4761963,699	6489	559710,613	4744455,582	11777	516920,350	4747608,274	17065	534382,217	4759725,447
1202	549522,841	4761968,728	6490	559716,711	4744469,533	11778	516881,271	4747665,150	17066	534384,468	4759743,169
1203	549523,899	4761974,902	6491	559734,788	4744481,399	11779	516875,016	4747674,071	17067	534395,843	4759784,048
1204	549521,473	4762000,037	6492	559765,921	4744501,169	11780	516869,012	4747681,611	17068	534398,926	4759793,014
1205	549519,911	4762017,886	6493	559800,088	4744525,916	11781	516838,385	4747713,876	17069	534406,987	4759799,939
1206	549519,957	4762027,124	6494	559823,259	4744550,741	11782	516826,085	4747724,399	17070	534417,001	4759801,844
1207	549520,159	4762041,276	6495	559819,310	4744557,765	11783	516824,721	4747725,284	17071	534441,970	4759799,611
1208	549523,157	4762058,401	6496	559796,277	4744551,934	11784	516802,952	4747739,427	17072	534470,873	4759790,346
1209	549523,717	4762061,563	6497	559774,516	4744584,080	11785	516797,885	4747746,781	17073	534484,116	4759789,396
1210	549524,075	4762063,571	6498	559753,749	4744615,219	11786	516792,700	4747755,495	17074	534510,830	4759787,476
1211	549526,751	4762078,291	6499	559737,993	4744648,321	11787	516783,280	4747766,248	17075	534542,824	4759788,178
1212	549529,250	4762096,408	6500	559722,201	4744676,424	11788	516777,706	4747773,594	17076	534631,260	4759804,380
1213	549533,289	4762117,934	6501	559715,405	4744704,465	11789	516768,262	4747781,039	17077	534701,885	4759817,318
1214	549535,443	4762136,664	6502	559715,058	4744711,765	11790	516761,535	4747784,026	17078	534739,003	4759824,115
1215	549536,896	4762154,215	6503	559713,695	4744744,463	11791	516759,212	4747781,913	17079	534766,118	4759829,084
1216	549537,096	4762163,919	6504	559707,784	4744756,501	11792	516756,024	4747782,186	17080	534771,765	4759829,332



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1217	549537,233	4762176,394	6505	559699,889	4744770,554	11793	516754,549	4747782,777	17081	534841,118	4759832,383
1218	549534,266	4762186,277	6506	559677,948	4744777,707	11794	516747,566	4747787,434	17082	534888,236	4759846,940
1219	549529,495	4762199,945	6507	559651,004	4744802,014	11795	516656,277	4747829,006	17083	534927,917	4759849,585
1220	549525,919	4762217,356	6508	559638,223	4744813,981	11796	516637,545	4747833,247	17084	534932,831	4759849,914
1221	549523,717	4762233,171	6509	559618,297	4744823,122	11797	516636,167	4747834,629	17085	534934,246	4759850,010
1222	549532,785	4762252,516	6510	559596,479	4744847,271	11798	516636,052	4747835,246	17086	534999,010	4759827,417
1223	549549,261	4762276,424	6511	559571,575	4744859,445	11799	516632,741	4747852,894	17087	535017,839	4759818,233
1224	549571,643	4762300,059	6512	559544,680	4744872,634	11800	516623,018	4747872,825	17088	535034,003	4759810,352
1225	549606,624	4762340,173	6513	559510,809	4744888,872	11801	516620,016	4747875,945	17089	535040,805	4759807,036
1226	549631,704	4762367,851	6514	559486,833	4744891,044	11802	516619,810	4747876,367	17090	535050,185	4759801,307
1227	549638,392	4762378,727	6515	559480,844	4744892,087	11803	516601,275	4747895,622	17091	535064,302	4759792,686
1228	549643,660	4762387,302	6516	559445,842	4744890,338	11804	516567,763	4747916,953	17092	535072,781	4759787,511
1229	549645,183	4762389,770	6517	559429,901	4744897,450	11805	516551,507	4747936,873	17093	535086,526	4759779,122
1230	549654,004	4762412,747	6518	559419,875	4744893,524	11806	516549,643	4747939,135	17094	535103,476	4759774,466
1231	549661,144	4762426,946	6519	559380,921	4744897,802	11807	516549,156	4747938,779	17095	535125,466	4759774,261
1232	549670,822	4762434,724	6520	559373,880	4744891,855	11808	516541,215	4747948,419	17096	535155,679	4759780,898
1233	549688,085	4762448,576	6521	559362,848	4744886,935	11809	516544,324	4747949,996	17097	535203,173	4759791,335
1234	549717,041	4762475,046	6522	559361,950	4744887,142	11810	516548,289	4747955,086	17098	535247,667	4759801,113
1235	549731,564	4762490,914	6523	559347,869	4744889,044	11811	516548,145	4747962,844	17099	535256,128	4759803,118
1236	549757,539	4762519,312	6524	559324,914	4744894,206	11812	516546,273	4747968,116	17100	535260,104	4759804,065
1237	549777,698	4762544,713	6525	559315,676	4744897,028	11813	516538,080	4747974,341	17101	535329,779	4759820,611
1238	549792,362	4762557,454	6526	559292,398	4744904,136	11814	516533,146	4747979,194	17102	535340,837	4759823,236
1239	549826,627	4762577,628	6527	559268,459	4744911,405	11815	516527,651	4747982,293	17103	535366,287	4759825,542
1240	549835,867	4762576,650	6528	559234,146	4744921,849	11816	516518,964	4747984,974	17104	535409,782	4759829,483
1241	549802,003	4762551,546	6529	559149,537	4744957,844	11817	516518,114	4747986,399	17105	535427,701	4759831,106
1242	549765,457	4762515,139	6530	559138,473	4744962,522	11818	516516,150	4747988,492	17106	535426,935	4759837,428
1243	549767,924	4762511,676	6531	559100,619	4744980,787	11819	516511,768	4747990,793	17107	535403,426	4759996,586
1244	549794,477	4762508,651	6532	559097,736	4744983,007	11820	516507,477	4747991,813	17108	535383,590	4760120,722
1245	549801,961	4762509,382	6533	559076,759	4744998,954	11821	516505,487	4747991,798	17109	535371,484	4760216,297
1246	549811,310	4762510,894	6534	559054,022	4745020,309	11822	516496,509	4748002,697	17110	535364,019	4760273,345
1247	549817,561	4762513,244	6535	559049,950	4745024,137	11823	516478,067	4748029,488	17111	535350,235	4760295,964
1248	549823,236	4762520,399	6536	559011,102	4745043,409	11824	516466,769	4748045,891	17112	535331,332	4760305,635
1249	549830,164	4762529,153	6537	558982,209	4745056,613	11825	516458,411	4748056,948	17113	535302,309	4760301,908
1250	549834,137	4762537,139	6538	558955,219	4745056,807	11826	516444,758	4748078,286	17114	535287,306	4760301,047
1251	549840,470	4762555,982	6539	558951,222	4745056,835	11827	516437,173	4748082,898	17115	535285,282	4760298,567
1252	549839,866	4762558,760	6540	558936,206	4745053,945	11828	516440,952	4748087,120	17116	535279,255	4760295,125
1253	549857,975	4762560,399	6541	558919,105	4745039,072	11829	516441,596	4748090,304	17117	535273,312	4760301,176
1254	549863,256	4762560,869	6542	558904,931	4745014,182	11830	516441,067	4748094,865	17118	535272,332	4760303,186
1255	549867,815	4762510,476	6543	558897,868	4745005,236	11831	516437,970	4748099,266	17119	535283,080	4760384,054
1256	549874,821	4762510,241	6544	558884,838	4745000,331	11832	516433,873	4748102,164	17120	535299,418	4760420,887
1257	549916,287	4762511,541	6545	558871,785	4744992,428	11833	516428,694	4748103,520	17121	535300,696	4760450,865
1258	549917,203	4762512,185	6546	558868,660	4744988,651	11834	516422,893	4748104,371	17122	535281,946	4760477,028
1259	549919,037	4762512,689	6547	558823,195	4745046,758	11835	516417,293	4748116,716	17123	535258,075	4760489,745
1260	549922,194	4762513,576	6548	558810,214	4745048,850	11836	516412,209	4748121,561	17124	535210,255	4760507,183
1261	549943,598	4762512,601	6549	558775,099	4745031,107	11837	516410,467	4748122,573	17125	535151,456	4760526,223
1262	549973,468	4762512,899	6550	558772,086	4745029,132	11838	516406,399	4748122,672	17126	535121,562	4760536,499
1263	550009,378	4762513,253	6551	558774,128	4745035,114	11839	516406,624	4748119,101	17127	535025,636	4760540,389
1264	550016,256	4762513,262	6552	558778,227	4745049,081	11840	516408,769	4748112,968	17128	534937,642	4760537,209
1265	550027,840	4762510,974	6553	558786,259	4745054,021	11841	516408,425	4748108,912	17129	534860,605	4760529,930
1266	550107,993	4762495,152	6554	558817,369	4745070,792	11842	516407,530	4748106,100	17130	534806,565	4760523,435
1267	550151,460	4762485,941	6555	558833,464	4745084,672	11843	516402,845	4748104,954	17131	534739,625	4760527,057
1268	550181,151	4762479,654	6556	558848,566	4745099,558	11844	516401,032	4748105,342	17132	534709,640	4760527,337
1269	550261,340	4762461,213	6557	558860,741	4745124,462	11845	516401,028	4748105,457	17133	534673,739	4760536,665
1270	550318,157	4762450,449	6558	558857,814	4745134,480	11846	516400,501	4748119,857	17134	534655,785	4760540,832
1271	550353,824	4762441,889	6559	558845,927	4745149,559	11847	516399,286	4748149,822	17135	534632,787	4760540,046
1272	550540,510	4762406,098	6560	558831,049	4745165,662	11848	516398,543	4748168,761	17136	534622,829	4760544,137
1273	550558,926	4762409,496	6561	558829,110	4745173,673	11849	516398,416	4748185,815	17137	534614,902	4760551,707
1274	550595,717	4762427,146	6562	558837,154	4745180,612	11850	516398,175	4748221,993	17138	534614,999	4760562,202
1275	550600,416	4762429,414	6563	558835,206	4745187,624	11851	516413,064	4748258,811	17139	534623,048	4760567,626
1276	550621,744	4762439,643	6564	558832,250	4745193,644	11852	516425,449	4748278,275	17140	534646,125	4760576,907
1277	550657,881	4762455,708	6565	558837,277	4745197,607	11853	516427,725	4748281,876	17141	534678,105	4760576,110

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1278	550662,508	4762457,774	6566	558843,419	4745217,556	11854	516428,598	4748282,559	17142	534692,006	4760565,985
1279	550681,902	4762466,390	6567	558821,645	4745247,702	11855	516454,985	4748302,924	17143	534699,942	4760559,414
1280	550682,602	4762467,723	6568	558814,939	4745260,446	11856	516469,615	4748321,939	17144	534713,898	4760555,284
1281	550705,633	4762481,542	6569	558799,948	4745288,844	11857	516482,610	4748338,709	17145	534734,836	4760549,592
1282	550718,008	4762484,804	6570	558809,168	4745319,767	11858	516488,558	4748345,967	17146	534759,837	4760550,859
1283	550719,474	4762485,335	6571	558809,305	4745338,759	11859	516506,996	4748368,462	17147	534783,854	4760553,634
1284	550720,937	4762485,877	6572	558779,455	4745357,968	11860	516553,705	4748443,478	17148	534822,862	4760556,271
1285	550754,300	4762498,280	6573	558751,617	4745379,161	11861	516555,414	4748446,214	17149	534848,852	4760556,029
1286	550764,536	4762502,344	6574	558713,828	4745406,422	11862	516560,340	4748454,176	17150	534872,877	4760559,803
1287	550781,792	4762509,200	6575	558721,896	4745416,362	11863	516568,672	4748474,538	17151	534902,904	4760564,023
1288	550813,198	4762521,671	6576	558695,102	4745443,545	11864	516584,575	4748513,347	17152	534937,888	4760563,696
1289	550824,785	4762526,305	6577	558647,467	4745491,870	11865	516591,499	4748547,724	17153	534992,904	4760567,685
1290	550825,959	4762526,774	6578	558644,786	4745494,389	11866	516594,069	4748582,752	17154	535041,861	4760565,229
1291	550826,733	4762527,075	6579	558639,527	4745499,924	11867	516601,301	4748598,633	17155	535098,843	4760565,698
1292	550828,046	4762527,602	6580	558613,805	4745537,097	11868	516609,364	4748616,129	17156	535123,859	4760568,465
1293	550833,916	4762529,948	6581	558612,914	4745552,098	11869	516610,449	4748619,810	17157	535164,770	4760560,586
1294	550875,967	4762546,721	6582	558606,953	4745557,139	11870	516611,536	4748623,492	17158	535186,787	4760563,381
1295	550876,280	4762529,305	6583	558528,410	4745616,684	11871	516616,727	4748640,758	17159	535240,887	4760576,371
1296	550876,439	4762524,667	6584	558488,476	4745651,559	11872	516618,746	4748653,108	17160	535290,971	4760587,403
1297	550874,526	4762523,880	6585	558457,871	4745677,171	11873	516622,753	4748662,705	17161	535303,982	4760589,279
1298	550828,645	4762505,962	6586	558422,153	4745714,413	11874	516637,833	4748691,335	17162	535325,935	4760585,077
1299	550806,277	4762497,969	6587	558392,308	4745734,621	11875	516641,213	4748701,367	17163	535351,891	4760581,337
1300	550794,685	4762493,816	6588	558360,510	4745760,840	11876	516648,569	4748724,804	17164	535375,855	4760578,614
1301	550784,433	4762490,142	6589	558339,438	4745749,995	11877	516650,216	4748745,535	17165	535396,789	4760572,424
1302	550748,407	4762473,077	6590	558307,603	4745771,218	11878	516649,572	4748751,787	17166	535420,671	4760560,705
1303	550723,365	4762463,236	6591	558296,492	4745755,303	11879	516646,494	4748758,935	17167	535440,563	4760550,024
1304	550713,211	4762459,230	6592	558284,482	4745753,390	11880	516644,273	4748762,951	17168	535460,438	4760537,344
1305	550674,340	4762440,361	6593	558250,113	4745769,731	11881	516641,047	4748766,033	17169	535469,396	4760533,263
1306	550656,124	4762431,503	6594	558224,709	4745781,809	11882	516636,267	4748769,875	17170	535492,325	4760526,551
1307	550618,573	4762412,610	6595	558227,801	4745794,784	11883	516617,306	4748782,506	17171	535529,223	4760517,211
1308	550622,745	4762406,811	6596	558168,892	4745832,194	11884	516613,942	4748784,720	17172	535541,176	4760512,601
1309	550625,725	4762395,141	6597	558164,116	4745835,226	11885	516586,828	4748801,909	17173	535554,073	4760501,986
1310	550579,772	4762386,264	6598	558118,286	4745856,548	11886	516576,883	4748805,911	17174	535559,970	4760491,437
1311	550563,296	4762383,078	6599	558093,391	4745869,721	11887	516574,188	4748806,997	17175	535568,810	4760474,358
1312	550547,864	4762380,102	6600	558089,002	4745871,253	11888	516564,277	4748810,506	17176	535578,759	4760469,268
1313	550536,741	4762381,233	6601	558051,509	4745884,018	11889	516564,001	4748814,005	17177	535592,681	4760461,642
1314	550492,898	4762385,723	6602	558016,644	4745901,263	11890	516539,075	4748815,746	17178	535609,538	4760446,992
1315	550431,190	4762389,827	6603	557970,285	4745932,385	11891	516533,890	4748816,033	17179	535636,335	4760426,250
1316	550332,904	4762414,925	6604	557937,031	4745950,818	11892	516525,456	4748833,207	17180	535654,239	4760416,586
1317	550332,163	4762412,020	6605	557909,099	4745959,015	11893	516520,791	4748841,563	17181	535691,996	4760392,245
1318	550359,721	4762391,475	6606	557860,292	4745983,358	11894	516512,991	4748855,537	17182	535709,894	4760382,083
1319	550370,681	4762370,586	6607	557814,427	4745999,682	11895	516505,518	4748867,337	17183	535722,828	4760375,465
1320	550376,802	4762345,070	6608	557767,525	4746011,015	11896	516492,556	4748884,262	17184	535726,808	4760373,428
1321	550375,069	4762340,530	6609	557723,594	4746018,327	11897	516475,659	4748901,856	17185	535728,760	4760368,411
1322	550392,625	4762331,017	6610	557689,658	4746025,568	11898	516462,259	4748914,948	17186	535723,762	4760368,459
1323	550391,512	4762311,278	6611	557660,735	4746034,773	11899	516429,208	4748941,105	17187	535718,760	4760368,006
1324	550384,240	4762182,300	6612	557619,924	4746059,058	11900	516405,587	4748957,458	17188	535704,772	4760368,636
1325	550382,669	4762157,357	6613	557617,940	4746061,071	11901	516393,952	4748964,599	17189	535691,788	4760369,756
1326	550334,243	4762164,515	6614	557593,022	4746071,248	11902	516362,100	4748983,260	17190	535677,887	4760379,881
1327	550282,192	4762201,925	6615	557586,039	4746073,297	11903	516349,273	4748989,980	17191	535652,049	4760396,116
1328	550246,798	4762251,407	6616	557571,103	4746081,401	11904	516309,051	4749008,512	17192	535614,345	4760426,456
1329	550199,752	4762259,767	6617	557519,593	4746146,748	11905	516220,299	4749046,382	17193	535581,571	4760449,252
1330	550142,704	4762244,804	6618	557508,217	4746163,307	11906	516223,939	4749049,414	17194	535547,782	4760470,557
1331	550127,333	4762242,877	6619	557493,451	4746184,800	11907	516180,604	4749068,380	17195	535530,000	4760493,213
1332	550120,646	4762242,037	6620	557489,914	4746189,947	11908	516139,845	4749088,684	17196	535508,084	4760501,413
1333	550176,394	4762210,770	6621	557478,387	4746207,120	11909	516105,790	4749106,852	17197	535488,141	4760506,597
1334	550181,306	4762208,022	6622	557475,079	4746212,046	11910	516084,732	4749118,479	17198	535465,133	4760504,813
1335	550200,553	4762196,531	6623	557475,130	4746219,044	11911	516063,073	4749132,579	17199	535448,257	4760517,465
1336	550210,750	4762184,330	6624	557478,236	4746234,016	11912	516063,051	4749132,548	17200	535410,481	4760539,808
1337	550215,431	4762178,727	6625	557475,309	4746244,033	11913	516058,511	4749126,885	17201	535381,601	4760551,572
1338	550213,778	4762177,213	6626	557474,417	4746245,040	11914	516057,302	4749125,393	17202	535346,697	4760560,393

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1339	550199,318	4762194,941	6627	557431,674	4746292,331	11915	515987,944	4749183,169	17203	535306,659	4760554,769
1340	550180,281	4762206,307	6628	557416,801	4746309,332	11916	515943,942	4749222,068	17204	535277,697	4760557,538
1341	550175,417	4762209,031	6629	557415,809	4746310,439	11917	515900,771	4749251,568	17205	535255,615	4760547,745
1342	550170,331	4762210,149	6630	557404,872	4746318,514	11918	515850,257	4749288,716	17206	535257,536	4760539,232
1343	550161,847	4762214,682	6631	557370,551	4746341,751	11919	515807,150	4749326,909	17207	535296,423	4760528,873
1344	550159,138	4762212,542	6632	557366,075	4746344,784	11920	515771,151	4749365,605	17208	535351,113	4760497,877
1345	550121,755	4762183,011	6633	557363,227	4746365,797	11921	515760,428	4749377,127	17209	535340,932	4760477,980
1346	550117,842	4762187,743	6634	557368,405	4746390,752	11922	515754,213	4749385,767	17210	535352,842	4760468,872
1347	550111,390	4762197,160	6635	557359,473	4746399,813	11923	515704,668	4749454,587	17211	535364,632	4760446,771
1348	550071,628	4762173,833	6636	557311,529	4746405,156	11924	515704,509	4749454,798	17212	535384,525	4760436,089
1349	550056,482	4762170,386	6637	557269,648	4746419,451	11925	515668,593	4749506,333	17213	535392,581	4760442,512
1350	550048,293	4762165,028	6638	557222,976	4746462,771	11926	515648,771	4749535,444	17214	535393,865	4760472,988
1351	550048,877	4762156,769	6639	557230,436	4746471,593	11927	515631,104	4749561,382	17215	535457,575	4760444,406
1352	550029,900	4762140,352	6640	557228,930	4746472,617	11928	515610,802	4749601,612	17216	535521,079	4760393,836
1353	550026,676	4762144,941	6641	557221,841	4746478,219	11929	515607,859	4749609,430	17217	535550,747	4760359,574
1354	550020,571	4762153,745	6642	557219,176	4746481,113	11930	515692,328	4749665,401	17218	535569,423	4760325,411
1355	550014,739	4762148,073	6643	557214,046	4746487,772	11931	515723,396	4749690,369	17219	535587,984	4760279,257
1356	550008,931	4762152,304	6644	557209,092	4746494,056	11932	515727,328	4749693,406	17220	535597,566	4760234,686
1357	549997,066	4762139,381	6645	557205,554	4746498,276	11933	515747,768	4749688,093	17221	535612,159	4760191,565
1358	549980,956	4762124,974	6646	557201,410	4746503,172	11934	515772,585	4749691,814	17222	535654,557	4760128,696
1359	549978,772	4762123,155	6647	557195,084	4746510,597	11935	515782,128	4749698,443	17223	535664,297	4760101,117
1360	549973,018	4762120,370	6648	557191,746	4746514,548	11936	515802,822	4749712,689	17224	535676,574	4760051,754
1361	549941,566	4762112,448	6649	557188,451	4746517,892	11937	515817,090	4749722,782	17225	535678,750	4760043,006
1362	549914,515	4762100,685	6650	557176,029	4746528,095	11938	515848,305	4749754,545	17226	535701,294	4759994,813
1363	549898,187	4762092,706	6651	557163,850	4746537,491	11939	515880,677	4749780,302	17227	535731,097	4759975,045
1364	549895,992	4762090,931	6652	557159,249	4746540,647	11940	515902,073	4749794,642	17228	535739,949	4759959,468
1365	549900,756	4762101,293	6653	557149,609	4746546,661	11941	515918,860	4749807,916	17229	535759,590	4759921,800
1366	549917,310	4762105,567	6654	557144,571	4746549,751	11942	515940,387	4749826,554	17230	535762,310	4759891,786
1367	549930,804	4762111,938	6655	557134,317	4746556,072	11943	515963,320	4749846,482	17231	535768,330	4759894,229
1368	549972,235	4762123,466	6656	557117,577	4746566,634	11944	516001,528	4749863,500	17232	535825,498	4759914,688
1369	549981,587	4762131,438	6657	557116,023	4746567,645	11945	516026,105	4749875,619	17233	535843,550	4759921,020
1370	549993,375	4762141,492	6658	557113,784	4746569,089	11946	516050,729	4749894,236	17234	535856,692	4759936,889
1371	549969,076	4762185,473	6659	557106,211	4746574,642	11947	516067,680	4749888,515	17235	535860,733	4759941,351
1372	549953,847	4762181,634	6660	557092,292	4746585,363	11948	516084,719	4749894,990	17236	535877,994	4759970,179
1373	549949,637	4762180,578	6661	557090,482	4746586,689	11949	516098,943	4749912,779	17237	535901,327	4760006,946
1374	549942,255	4762153,235	6662	557080,413	4746593,945	11950	516098,191	4749933,478	17238	535923,661	4760043,725
1375	549935,640	4762173,930	6663	557070,280	4746601,079	11951	516082,207	4749948,686	17239	535944,972	4760078,013
1376	549918,523	4762140,272	6664	557058,339	4746608,662	11952	516094,630	4749966,490	17240	535964,251	4760108,822
1377	549904,951	4762134,110	6665	557046,087	4746616,434	11953	516115,208	4749978,437	17241	535980,490	4760135,160
1378	549892,831	4762127,185	6666	557038,007	4746622,303	11954	516147,638	4749998,397	17242	535984,549	4760141,621
1379	549885,144	4762147,621	6667	557035,213	4746624,705	11955	516163,017	4750024,077	17243	535995,738	4760162,507
1380	549853,445	4762129,282	6668	557033,040	4746626,775	11956	516165,041	4750027,660	17244	535998,792	4760168,476
1381	549864,414	4762108,148	6669	557027,830	4746632,006	11957	516149,152	4750042,168	17245	535951,915	4760237,650
1382	549837,941	4762086,502	6670	557024,233	4746635,585	11958	516129,694	4750060,802	17246	535959,912	4760243,019
1383	549850,045	4762063,749	6671	557019,962	4746639,927	11959	516103,880	4750099,271	17247	535927,953	4760290,090
1384	549864,500	4762060,546	6672	557014,137	4746647,653	11960	516075,918	4750144,855	17248	535924,006	4760295,622
1385	549875,370	4762063,270	6673	557007,208	4746657,200	11961	516053,604	4750169,404	17249	535881,604	4760357,993
1386	549882,961	4762059,473	6674	556996,108	4746668,840	11962	516016,427	4750212,154	17250	535859,128	4760391,768
1387	549876,274	4762050,676	6675	556994,556	4746670,287	11963	516011,438	4750213,489	17251	535845,129	4760412,813
1388	549861,059	4762030,318	6676	556982,028	4746681,936	11964	515995,000	4750221,204	17252	535822,446	4760446,010
1389	549887,782	4762015,684	6677	556980,538	4746683,329	11965	515992,405	4750221,722	17253	535816,533	4760455,061
1390	549901,729	4762007,328	6678	556962,410	4746699,258	11966	515976,933	4750225,033	17254	535823,710	4760474,487
1391	549905,675	4762005,983	6679	556957,193	4746703,606	11967	515965,946	4750226,013	17255	535843,798	4760484,796
1392	549915,006	4762000,065	6680	556945,073	4746713,573	11968	515957,653	4750226,670	17256	535919,605	4760467,096
1393	549924,432	4761993,621	6681	556928,871	4746726,801	11969	515946,578	4750229,349	17257	535960,510	4760458,720
1394	549942,518	4761978,808	6682	556921,285	4746733,040	11970	515941,628	4750235,983	17258	535973,443	4760452,102
1395	549949,600	4761993,328	6683	556917,246	4746736,318	11971	515925,207	4750218,306	17259	536007,622	4760472,775
1396	549971,685	4761980,794	6684	556914,960	4746738,584	11972	515904,422	4750205,263	17260	535986,726	4760482,964
1397	549965,690	4761967,097	6685	556912,538	4746741,725	11973	515874,544	4750178,987	17261	535970,725	4760482,114
1398	549978,855	4761964,002	6686	556911,611	4746743,232	11974	515871,253	4750180,109	17262	535953,857	4760495,767
1399	549985,596	4761951,386	6687	556909,581	4746747,495	11975	515850,550	4750136,675	17263	535937,847	4760493,917

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1400	549994,425	4761934,600	6688	556908,067	4746753,128	11976	515792,924	4750102,104	17264	535939,341	4760500,025
1401	549976,959	4761920,278	6689	556906,601	4746757,638	11977	515791,810	4750086,118	17265	535945,437	4760498,933
1402	549971,008	4761932,810	6690	556904,375	4746760,903	11978	515790,815	4750072,931	17266	535954,043	4760497,273
1403	549958,944	4761934,020	6691	556900,953	4746764,051	11979	515779,616	4750086,206	17267	535962,851	4760495,404
1404	549950,511	4761933,350	6692	556897,348	4746766,764	11980	515764,557	4750091,012	17268	535971,648	4760492,532
1405	549941,821	4761934,161	6693	556894,798	4746768,345	11981	515758,858	4750076,959	17269	535979,442	4760489,071
1406	549921,999	4761918,073	6694	556893,989	4746768,850	11982	515771,011	4750071,174	17270	535986,830	4760485,823
1407	549906,834	4761896,584	6695	556893,056	4746769,356	11983	515771,937	4750060,772	17271	535994,629	4760482,962
1408	549912,777	4761891,799	6696	556889,757	4746771,129	11984	515756,816	4750057,181	17272	535995,212	4760482,824
1409	549915,386	4761881,125	6697	556886,270	4746772,724	11985	515724,805	4750067,707	17273	535996,509	4760491,019
1410	549925,635	4761857,679	6698	556878,355	4746775,280	11986	515699,417	4750067,890	17274	536014,970	4760607,718
1411	549943,344	4761833,793	6699	556865,010	4746777,742	11987	515674,901	4750064,366	17275	536040,808	4760601,417
1412	549951,669	4761823,880	6700	556854,705	4746779,129	11988	515648,601	4750076,751	17276	536068,734	4760594,659
1413	549973,254	4761842,413	6701	556848,782	4746779,859	11989	515634,548	4750082,550	17277	536083,648	4760586,024
1414	549986,082	4761852,419	6702	556838,972	4746781,061	11990	515609,944	4750066,733	17278	536114,604	4760582,737
1415	550001,007	4761866,417	6703	556835,547	4746781,390	11991	515594,448	4750038,655	17279	536185,505	4760575,080
1416	550007,194	4761871,676	6704	556827,106	4746781,575	11992	515586,963	4750109,980	17280	536205,496	4760574,893
1417	550022,658	4761889,934	6705	556813,109	4746781,425	11993	515601,570	4750083,886	17281	536217,546	4760580,780
1418	550037,730	4761905,629	6706	556800,181	4746782,018	11994	515643,167	4750099,780	17282	536233,646	4760592,126
1419	550047,550	4761915,852	6707	556793,622	4746782,254	11995	515663,737	4750082,640	17283	536239,759	4760604,564
1420	550057,181	4761925,869	6708	556787,875	4746782,357	11996	515713,748	4750086,778	17284	536266,728	4760602,311
1421	550060,420	4761929,246	6709	556775,328	4746782,634	11997	515722,483	4750092,314	17285	536292,704	4760601,071
1422	550066,518	4761935,586	6710	556760,514	4746782,872	11998	515748,884	4750107,818	17286	536300,758	4760606,995
1423	550090,701	4761957,114	6711	556741,405	4746784,158	11999	515765,681	4750108,297	17287	536318,214	4760656,813
1424	550093,140	4761960,381	6712	556729,922	4746786,021	12000	515784,639	4750117,656	17288	536333,421	4760679,662
1425	550102,299	4761967,190	6713	556726,621	4746786,107	12001	515797,318	4750129,362	17289	536335,475	4760685,641
1426	550111,377	4761974,755	6714	556725,985	4746785,675	12002	515819,006	4750156,496	17290	536347,508	4760689,527
1427	550136,496	4761987,496	6715	556725,475	4746784,374	12003	515835,836	4750175,668	17291	536364,560	4760695,865
1428	550171,350	4762001,146	6716	556725,024	4746782,558	12004	515834,635	4750189,369	17292	536389,861	4760743,845
1429	550223,351	4762040,706	6717	556725,017	4746781,557	12005	515864,921	4750216,841	17293	536390,383	4760745,428
1430	550229,675	4762047,905	6718	556725,257	4746780,128	12006	515894,831	4750247,715	17294	536407,195	4760832,428
1431	550244,669	4762061,960	6719	556725,565	4746778,305	12007	515916,360	4750266,951	17295	536390,090	4760872,700
1432	550282,712	4762099,119	6720	556725,609	4746776,930	12008	515901,171	4750267,561	17296	536389,570	4760873,930
1433	550287,813	4762097,230	6721	556725,853	4746776,124	12009	515880,427	4750274,407	17297	536382,851	4760889,764
1434	550315,555	4762075,972	6722	556729,874	4746770,528	12010	515828,535	4750286,476	17298	536382,767	4760889,968
1435	550339,913	4762067,127	6723	556734,390	4746764,434	12011	515800,786	4750291,972	17299	536382,568	4760890,429
1436	550357,161	4762064,507	6724	556736,062	4746762,235	12012	515771,969	4750301,974	17300	536381,759	4760891,929
1437	550377,965	4762067,765	6725	556736,557	4746761,607	12013	515756,616	4750307,382	17301	536381,759	4760893,464
1438	550382,478	4762068,319	6726	556738,598	4746758,790	12014	515732,541	4750323,850	17302	536384,125	4760894,165
1439	550387,691	4762068,970	6727	556742,928	4746752,815	12015	515708,283	4750342,118	17303	536404,263	4760901,439
1440	550403,697	4762070,973	6728	556745,467	4746749,611	12016	515695,839	4750349,103	17304	536423,242	4760908,297
1441	550413,663	4762072,220	6729	556748,255	4746746,224	12017	515679,359	4750351,120	17305	536458,299	4760915,967
1442	550492,642	4762063,494	6730	556749,916	4746742,713	12018	515658,366	4750350,871	17306	536478,320	4760921,227
1443	550552,921	4762067,831	6731	556750,320	4746738,212	12019	515654,374	4750351,900	17307	536491,367	4760924,655
1444	550556,960	4762068,121	6732	556749,863	4746735,466	12020	515640,867	4750350,197	17308	536500,321	4760927,251
1445	550557,359	4762068,209	6733	556749,418	4746734,337	12021	515625,321	4750328,917	17309	536507,036	4760929,199
1446	550533,090	4762038,836	6734	556748,533	4746733,094	12022	515608,177	4750307,850	17310	536511,414	4760930,466
1447	550519,701	4762021,135	6735	556747,147	4746731,237	12023	515608,308	4750298,251	17311	536568,568	4760949,428
1448	550500,156	4762000,586	6736	556745,382	4746729,054	12024	515595,254	4750276,255	17312	536574,970	4760949,330
1449	550483,785	4761984,855	6737	556744,499	4746728,061	12025	515567,792	4750266,055	17313	536587,128	4760949,144
1450	550471,119	4761973,926	6738	556742,187	4746726,891	12026	515556,573	4750248,844	17314	536604,331	4760948,887
1451	550459,251	4761960,792	6739	556738,046	4746725,421	12027	515550,857	4750260,181	17315	536613,860	4760948,299
1452	550450,706	4761950,418	6740	556732,021	4746721,716	12028	515558,124	4750283,719	17316	536642,170	4760948,314
1453	550445,563	4761944,508	6741	556727,499	4746718,436	12029	515596,838	4750315,729	17317	536651,760	4760949,172
1454	550434,044	4761934,439	6742	556719,837	4746711,744	12030	515593,075	4750320,553	17318	536667,002	4760950,561
1455	550424,268	4761926,982	6743	556713,298	4746706,167	12031	515548,679	4750290,884	17319	536691,551	4760952,780
1456	550411,190	4761919,068	6744	556706,514	4746701,039	12032	515531,277	4750289,610	17320	536701,119	4760955,523
1457	550396,643	4761905,897	6745	556698,402	4746695,027	12033	515505,461	4750300,089	17321	536718,613	4760960,525
1458	550377,245	4761886,194	6746	556693,504	4746691,439	12034	515496,404	4750305,352	17322	536721,740	4760961,726
1459	550360,311	4761867,870	6747	556686,163	4746686,119	12035	515492,541	4750296,385	17323	536751,717	4760973,213
1460	550352,402	4761859,107	6748	556678,928	4746680,172	12036	515489,959	4750298,703	17324	536773,843	4760987,502



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1461	550337,605	4761846,961	6749	556678,119	4746679,500	12037	515471,422	4750320,527	17325	536782,950	4760999,411
1462	550319,036	4761833,588	6750	556674,272	4746684,275	12038	515432,480	4750354,093	17326	536785,972	4761001,882
1463	550317,054	4761832,158	6751	556673,595	4746685,834	12039	515385,931	4750386,515	17327	536806,145	4761021,188
1464	550299,108	4761817,839	6752	556673,042	4746686,901	12040	515338,029	4750411,348	17328	536815,119	4761031,630
1465	550280,255	4761803,980	6753	556671,871	4746689,470	12041	515277,884	4750429,673	17329	536818,498	4761035,546
1466	550261,478	4761789,493	6754	556671,502	4746689,911	12042	515244,459	4750424,316	17330	536859,695	4761083,478
1467	550238,915	4761774,377	6755	556667,588	4746693,072	12043	515185,471	4750422,841	17331	536864,433	4761086,611
1468	550212,867	4761757,516	6756	556665,102	4746694,838	12044	515143,104	4750425,044	17332	536869,224	4761091,224
1469	550195,550	4761747,362	6757	556663,111	4746696,031	12045	515068,591	4750418,981	17333	536900,053	4761128,573
1470	550156,445	4761726,126	6758	556660,118	4746696,927	12046	515001,224	4750419,964	17334	536901,118	4761129,761
1471	550142,425	4761717,837	6759	556656,115	4746696,331	12047	514936,512	4750428,628	17335	536912,011	4761145,673
1472	550106,242	4761697,862	6760	556653,609	4746695,287	12048	514869,132	4750455,301	17336	536911,954	4761148,695
1473	550102,453	4761694,590	6761	556651,538	4746693,990	12049	514820,396	4750531,120	17337	536922,457	4761167,047
1474	550083,091	4761677,717	6762	556648,018	4746690,962	12050	514732,154	4750576,036	17338	536947,653	4761189,304
1475	550059,728	4761658,103	6763	556646,000	4746688,656	12051	514702,421	4750639,324	17339	536962,338	4761204,794
1476	550051,629	4761650,229	6764	556643,725	4746684,994	12052	514706,850	4750674,987	17340	536977,982	4761218,232
1477	550049,328	4761648,001	6765	556640,889	4746680,321	12053	514720,410	4750705,428	17341	536981,680	4761218,848
1478	550122,491	4761655,638	6766	556634,001	4746670,819	12054	514727,617	4750719,511	17342	537019,225	4761225,086
1479	550241,784	4761664,891	6767	556631,463	4746665,455	12055	514748,178	4750754,568	17343	537049,048	4761230,036
1480	550302,896	4761670,679	6768	556628,032	4746657,421	12056	514765,368	4750780,886	17344	537050,401	4761230,132
1481	550379,933	4761716,724	6769	556623,348	4746649,021	12057	514775,846	4750793,137	17345	537093,921	4761233,417
1482	550436,947	4761757,049	6770	556620,823	4746645,290	12058	514796,560	4750810,620	17346	537079,400	4761318,719
1483	550467,047	4761796,672	6771	556618,805	4746642,742	12059	514798,362	4750812,112	17347	537052,385	4761352,758
1484	550479,734	4761817,315	6772	556614,776	4746638,585	12060	514863,489	4750838,688	17348	537052,347	4761352,867
1485	550484,990	4761814,787	6773	556613,089	4746637,231	12061	514889,504	4750870,188	17349	537050,787	4761356,548
1486	550488,297	4761814,479	6774	556611,700	4746636,490	12062	514938,303	4750942,408	17350	537049,206	4761360,292
1487	550491,696	4761812,845	6775	556610,133	4746635,931	12063	514975,327	4750989,323	17351	537055,429	4761359,357
1488	550562,260	4761806,292	6776	556608,696	4746635,762	12064	514995,942	4751034,258	17352	537070,219	4761357,138
1489	550546,918	4761774,075	6777	556605,832	4746635,961	12065	515001,529	4751046,712	17353	537081,150	4761355,497
1490	550567,680	4761759,408	6778	556601,956	4746636,740	12066	515020,524	4751088,959	17354	537100,669	4761352,308
1491	550547,747	4761732,461	6779	556597,905	4746638,339	12067	515038,864	4751109,419	17355	537120,075	4761349,138
1492	550555,089	4761731,382	6780	556594,671	4746640,292	12068	515074,093	4751143,354	17356	537133,949	4761346,272
1493	550554,451	4761730,521	6781	556591,504	4746643,001	12069	515106,794	4751186,901	17357	537137,212	4761345,596
1494	550563,705	4761729,159	6782	556588,663	4746646,403	12070	515129,097	4751230,523	17358	537152,999	4761342,333
1495	550710,435	4761719,216	6783	556586,804	4746649,665	12071	515137,440	4751264,650	17359	537190,994	4761343,480
1496	550713,540	4761717,992	6784	556585,160	4746655,674	12072	515136,384	4751268,034	17360	537175,328	4761382,870
1497	550740,671	4761709,324	6785	556582,380	4746659,943	12073	515124,249	4751307,125	17361	537172,437	4761390,134
1498	550744,386	4761708,138	6786	556581,474	4746664,252	12074	515097,195	4751353,603	17362	537168,536	4761400,667
1499	550787,322	4761694,424	6787	556580,362	4746666,073	12075	515074,588	4751379,255	17363	537146,111	4761461,351
1500	550835,071	4761679,123	6788	556578,817	4746667,396	12076	515060,930	4751412,139	17364	537131,641	4761496,004
1501	550837,789	4761675,729	6789	556577,254	4746668,094	12077	515055,564	4751423,395	17365	537119,709	4761524,573
1502	550819,558	4761668,445	6790	556575,076	4746668,297	12078	515023,608	4751490,377	17366	537122,269	4761530,106
1503	550805,299	4761662,471	6791	556572,003	4746667,882	12079	515005,015	4751532,192	17367	537126,849	4761540,001
1504	550782,552	4761643,689	6792	556568,681	4746666,407	12080	514980,824	4751615,434	17368	537128,074	4761551,993
1505	550768,729	4761624,442	6793	556564,293	4746663,321	12081	514949,009	4751723,018	17369	537128,472	4761555,889
1506	550759,404	4761608,676	6794	556559,882	4746659,160	12082	514929,324	4751807,426	17370	537120,041	4761580,448
1507	550754,869	4761583,247	6795	556557,498	4746656,372	12083	514920,284	4751857,172	17371	537111,685	4761604,788
1508	550728,400	4761563,084	6796	556554,400	4746652,763	12084	514917,160	4751881,385	17372	537110,326	4761608,807
1509	550712,667	4761555,504	6797	556549,733	4746646,681	12085	514910,683	4751926,013	17373	537109,655	4761610,792
1510	550709,065	4761558,497	6798	556548,594	4746644,807	12086	514912,675	4751952,988	17374	537107,747	4761616,431
1511	550706,477	4761557,497	6799	556547,657	4746643,377	12087	514920,963	4751993,411	17375	537103,755	4761628,802
1512	550689,691	4761550,988	6800	556544,893	4746641,522	12088	514929,360	4752021,441	17376	537102,009	4761634,213
1513	550687,326	4761550,191	6801	556534,813	4746639,720	12089	514933,701	4752041,202	17377	537101,367	4761635,591
1514	550677,904	4761547,517	6802	556526,063	4746639,221	12090	514945,868	4752065,004	17378	537099,652	4761639,226
1515	550669,107	4761545,351	6803	556521,002	4746639,195	12091	514955,465	4752079,030	17379	537070,057	4761701,786
1516	550667,755	4761544,977	6804	556513,194	4746639,501	12092	514969,940	4752090,322	17380	537071,433	4761702,458
1517	550666,698	4761544,307	6805	556504,149	4746640,262	12093	514993,837	4752091,249	17381	537076,617	4761704,984
1518	550666,310	4761543,248	6806	556492,666	4746642,148	12094	515020,904	4752088,355	17382	537083,338	4761708,269
1519	550666,147	4761542,090	6807	556487,985	4746643,877	12095	515049,263	4752084,053	17383	537090,960	4761711,499
1520	550666,602	4761538,030	6808	556484,751	4746645,703	12096	515120,064	4752074,350	17384	537100,137	4761677,196
1521	550656,912	4761532,442	6809	556481,266	4746647,790	12097	515191,474	4752065,739	17385	537103,421	4761677,696

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1522	550651,875	4761528,291	6810	556468,951	4746655,563	12098	515247,977	4752055,538	17386	537124,149	4761679,471
1523	550644,491	4761522,203	6811	556463,716	4746657,350	12099	515251,875	4752055,309	17387	537141,342	4761700,804
1524	550634,388	4761513,878	6812	556458,798	4746658,698	12100	515297,331	4752051,886	17388	537157,469	4761715,147
1525	550632,131	4761512,020	6813	556457,799	4746658,705	12101	515339,029	4752039,989	17389	537173,572	4761726,993
1526	550630,442	4761510,927	6814	556436,070	4746653,113	12102	515369,111	4752025,280	17390	537182,684	4761739,404
1527	550630,253	4761510,240	6815	556432,503	4746651,075	12103	515412,091	4751996,883	17391	537187,715	4761770,637
1528	550630,058	4761508,649	6816	556428,163	4746648,234	12104	515441,001	4751971,985	17392	537187,989	4761772,341
1529	550630,576	4761507,056	6817	556419,524	4746645,866	12105	515466,275	4751950,491	17393	537194,763	4761855,746
1530	550630,370	4761504,239	6818	556407,109	4746639,708	12106	515479,648	4751939,120	17394	537191,502	4761863,105
1531	550627,478	4761501,876	6819	556397,584	4746635,831	12107	515518,363	4751915,552	17395	537189,867	4761866,786
1532	550619,359	4761495,243	6820	556397,030	4746636,835	12108	515562,254	4751902,642	17396	537191,854	4761868,010
1533	550612,730	4761489,840	6821	556396,427	4746638,714	12109	515608,958	4751892,011	17397	537195,263	4761870,087
1534	550604,067	4761482,544	6822	556395,702	4746642,219	12110	515669,889	4751885,776	17398	537197,911	4761871,712
1535	550598,867	4761478,261	6823	556395,415	4746646,969	12111	515714,598	4751889,552	17399	537210,988	4761880,586
1536	550596,615	4761475,506	6824	556393,636	4746651,417	12112	515740,622	4751894,264	17400	537223,085	4761891,469
1537	550592,464	4761470,196	6825	556391,828	4746651,931	12113	515765,206	4751907,481	17401	537240,285	4761913,798
1538	550576,716	4761437,436	6826	556389,441	4746650,135	12114	515786,405	4751922,324	17402	537263,723	4761961,563
1539	550568,504	4761418,707	6827	556383,296	4746647,180	12115	515811,467	4751932,339	17403	537266,766	4761966,532
1540	550567,219	4761416,009	6828	556377,227	4746644,671	12116	515831,908	4751939,190	17404	537267,784	4761968,523
1541	550567,432	4761415,180	6829	556368,323	4746641,290	12117	515857,715	4751941,704	17405	537261,815	4761971,576
1542	550568,069	4761413,785	6830	556355,934	4746637,576	12118	515889,296	4751954,671	17406	537255,888	4761979,128
1543	550568,564	4761411,080	6831	556347,768	4746632,816	12119	515916,577	4751967,670	17407	537276,994	4761991,428
1544	550560,249	4761400,760	6832	556342,260	4746631,480	12120	515951,652	4751993,707	17408	537287,097	4762002,831
1545	550557,749	4761397,168	6833	556332,892	4746630,673	12121	515964,449	4752008,112	17409	537287,315	4762026,318
1546	550557,082	4761395,502	6834	556323,645	4746630,559	12122	516000,740	4752036,537	17410	537278,602	4762056,887
1547	550557,583	4761393,421	6835	556319,327	4746630,708	12123	516094,415	4752092,873	17411	537314,637	4762062,051
1548	550549,132	4761382,235	6836	556309,960	4746631,658	12124	516094,799	4752093,106	17412	537319,754	4762074,997
1549	550547,045	4761376,025	6837	556301,473	4746632,968	12125	516106,353	4752100,055	17413	537302,796	4762078,653
1550	550547,671	4761366,972	6838	556287,624	4746635,871	12126	516204,001	4752167,826	17414	537298,933	4762093,186
1551	550548,111	4761360,680	6839	556278,835	4746638,432	12127	516214,448	4752175,047	17415	537247,046	4762103,164
1552	550556,073	4761347,311	6840	556273,345	4746639,785	12128	516218,266	4752177,820	17416	537215,256	4762124,451
1553	550557,045	4761346,483	6841	556269,787	4746640,123	12129	516220,777	4752179,400	17417	537211,360	4762125,397
1554	550565,497	4761330,929	6842	556262,488	4746640,550	12130	516285,942	4752220,015	17418	537205,548	4762126,802
1555	550579,237	4761310,238	6843	556253,422	4746640,739	12131	516321,876	4752226,556	17419	537195,332	4762129,274
1556	550585,867	4761317,630	6844	556246,239	4746639,917	12132	516359,865	4752241,277	17420	537188,997	4762130,804
1557	550586,575	4761316,247	6845	556241,489	4746639,700	12133	516386,149	4752254,383	17421	537159,404	4762137,965
1558	550589,486	4761319,755	6846	556239,363	4746640,528	12134	516423,749	4752270,605	17422	537157,621	4762138,532
1559	550597,915	4761312,954	6847	556237,937	4746641,975	12135	516442,637	4752283,765	17423	537136,885	4762145,102
1560	550591,551	4761304,504	6848	556236,645	4746644,796	12136	516454,592	4752292,076	17424	537128,507	4762147,751
1561	550596,660	4761300,784	6849	556235,306	4746648,687	12137	516484,836	4752312,291	17425	537125,797	4762150,356
1562	550594,899	4761298,819	6850	556235,119	4746649,868	12138	516491,153	4752316,504	17426	537119,590	4762156,331
1563	550562,566	4761262,705	6851	556235,186	4746650,438	12139	516521,459	4752332,780	17427	537118,890	4762158,206
1564	550569,919	4761255,190	6852	556235,775	4746654,299	12140	516539,750	4752346,543	17428	537118,607	4762158,958
1565	550592,027	4761246,140	6853	556236,943	4746660,227	12141	516587,111	4752371,693	17429	537110,813	4762179,902
1566	550593,028	4761245,064	6854	556233,960	4746662,372	12142	516607,387	4752383,442	17430	537117,847	4762183,834
1567	550590,945	4761242,039	6855	556228,333	4746661,787	12143	516631,153	4752393,866	17431	537130,957	4762196,208
1568	550595,591	4761237,055	6856	556217,775	4746661,926	12144	516674,314	4752404,852	17432	537137,067	4762208,146
1569	550598,508	4761230,339	6857	556214,413	4746662,333	12145	516713,675	4752415,367	17433	537135,090	4762210,665
1570	550602,018	4761227,409	6858	556211,535	4746663,031	12146	516744,956	4752428,537	17434	537121,028	4762203,299
1571	550607,059	4761226,710	6859	556208,929	4746664,426	12147	516773,358	4752444,326	17435	537109,948	4762194,405
1572	550607,137	4761226,786	6860	556202,477	4746670,666	12148	516798,323	4752468,636	17436	537097,861	4762184,520
1573	550608,719	4761225,466	6861	556196,779	4746677,759	12149	516810,211	4752480,076	17437	537091,855	4762183,576
1574	550613,762	4761224,766	6862	556193,871	4746682,841	12150	516819,562	4752489,075	17438	537078,926	4762190,694
1575	550620,591	4761231,473	6863	556191,860	4746688,736	12151	516843,599	4752509,494	17439	537074,821	4762179,237
1576	550622,258	4761233,375	6864	556191,689	4746691,915	12152	516862,393	4752523,854	17440	537064,794	4762175,832
1577	550636,184	4761245,181	6865	556192,214	4746695,659	12153	516888,565	4752535,262	17441	537050,800	4762175,963
1578	550641,778	4761252,377	6866	556193,057	4746699,973	12154	516941,480	4752554,474	17442	537044,789	4762174,518
1579	550645,977	4761262,175	6867	556195,122	4746708,884	12155	517035,789	4752588,584	17443	537037,708	4762165,588
1580	550653,346	4761265,612	6868	556197,047	4746714,743	12156	517060,856	4752599,199	17444	537019,653	4762158,759
1581	550659,422	4761267,323	6869	556199,194	4746719,172	12157	517084,183	4752618,324	17445	537009,745	4762150,665
1582	550675,912	4761282,075	6870	556200,845	4746721,661	12158	517111,498	4752659,392	17446	537009,583	4762150,855

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1583	550676,462	4761287,521	6871	556203,368	4746724,945	12159	517123,490	4752677,418	17447	537004,645	4762157,399
1584	550681,019	4761292,515	6872	556208,770	4746730,350	12160	517143,827	4752739,348	17448	536973,766	4762169,182
1585	550690,241	4761292,207	6873	556212,616	4746734,939	12161	517157,470	4752773,737	17449	536957,890	4762181,825
1586	550714,173	4761291,056	6874	556217,609	4746742,962	12162	517154,575	4752775,199	17450	536916,252	4762217,320
1587	550722,789	4761294,273	6875	556217,864	4746743,648	12163	517165,696	4752799,445	17451	537033,100	4762327,600
1588	550729,877	4761301,846	6876	556219,517	4746756,444	12164	517197,995	4752830,912	17452	537040,233	4762329,500
1589	550736,988	4761312,966	6877	556222,063	4746762,861	12165	517231,551	4752853,862	17453	537070,493	4762358,708
1590	550737,151	4761322,930	6878	556221,686	4746770,111	12166	517243,706	4752862,174	17454	537101,288	4762337,930
1591	550736,927	4761334,286	6879	556221,955	4746772,991	12167	517256,161	4752870,846	17455	537116,291	4762338,788
1592	550730,837	4761353,407	6880	556222,736	4746777,102	12168	517268,540	4752887,514	17456	537127,392	4762350,181
1593	550724,551	4761362,231	6881	556225,267	4746781,395	12169	517289,719	4752929,259	17457	537140,758	4762390,041
1594	550724,449	4761371,590	6882	556226,905	4746784,819	12170	517300,438	4752941,525	17458	537119,871	4762401,231
1595	550728,635	4761398,172	6883	556226,318	4746788,508	12171	517318,409	4752952,165	17459	537119,948	4762409,561
1596	550741,136	4761415,966	6884	556223,360	4746794,404	12172	517332,618	4752962,297	17460	537163,484	4762450,658
1597	550741,629	4761416,341	6885	556208,836	4746817,500	12173	517346,001	4752972,918	17461	537173,226	4762441,720
1598	550743,886	4761419,185	6886	556206,789	4746818,452	12174	517346,303	4752971,977	17462	537212,132	4762433,362
1599	550747,141	4761420,921	6887	556203,798	4746819,473	12175	517365,759	4752947,726	17463	537244,036	4762424,068
1600	550752,135	4761425,964	6888	556201,563	4746821,371	12176	517373,629	4752938,457	17464	537238,856	4762404,623
1601	550769,833	4761441,291	6889	556200,874	4746822,493	12177	517389,731	4752941,536	17465	537229,674	4762384,716
1602	550773,576	4761447,305	6890	556200,261	4746824,183	12178	517418,026	4752949,721	17466	537228,507	4762366,733
1603	550783,661	4761458,708	6891	556199,899	4746825,811	12179	517441,341	4752955,702	17467	537227,842	4762295,267
1604	550800,060	4761466,841	6892	556199,789	4746827,811	12180	517442,154	4752955,913	17468	537252,568	4762267,637
1605	550808,985	4761472,985	6893	556200,122	4746829,496	12181	517447,132	4752957,188	17469	537255,187	4762264,716
1606	550813,006	4761477,812	6894	556200,747	4746830,741	12182	517465,529	4752961,915	17470	537258,511	4762260,996
1607	550822,824	4761486,440	6895	556202,391	4746832,229	12183	517465,831	4752962,081	17471	537301,338	4762244,104
1608	550835,587	4761493,478	6896	556205,765	4746833,454	12184	517483,402	4752971,575	17472	537327,250	4762235,865
1609	550842,062	4761496,597	6897	556211,708	4746834,544	12185	517490,464	4752977,376	17473	537357,097	4762220,594
1610	550850,186	4761500,547	6898	556220,247	4746840,536	12186	517492,799	4752979,293	17474	537393,949	4762206,256
1611	550861,642	4761507,039	6899	556228,585	4746844,223	12187	517493,416	4752988,585	17475	537425,748	4762185,968
1612	550873,823	4761510,776	6900	556233,660	4746846,251	12188	517488,894	4753002,131	17476	537445,688	4762180,286
1613	550882,213	4761514,402	6901	556237,362	4746848,356	12189	517486,274	4753012,880	17477	537477,568	4762168,992
1614	550891,878	4761517,355	6902	556243,201	4746852,679	12190	517483,641	4753026,490	17478	537498,546	4762167,297
1615	550898,133	4761520,534	6903	556247,112	4746857,711	12191	517486,298	4753027,791	17479	537530,534	4762167,498
1616	550925,701	4761529,933	6904	556250,823	4746859,934	12192	517529,071	4753048,757	17480	537574,565	4762172,587
1617	550935,162	4761535,674	6905	556254,018	4746862,348	12193	517544,362	4753056,253	17481	537597,647	4762182,369
1618	550939,852	4761542,378	6906	556254,958	4746862,725	12194	517553,012	4753052,106	17482	537619,936	4762214,149
1619	550947,279	4761555,323	6907	556263,643	4746862,716	12195	517570,964	4753020,901	17483	537590,206	4762241,916
1620	550948,960	4761559,635	6908	556268,074	4746860,935	12196	517573,030	4753020,530	17484	537590,372	4762259,907
1621	550952,899	4761567,064	6909	556269,753	4746861,049	12197	517573,801	4753021,373	17485	537563,539	4762276,650
1622	550960,783	4761568,982	6910	556271,382	4746861,787	12198	517581,480	4753029,748	17486	537558,763	4762300,685
1623	550970,798	4761568,888	6911	556273,397	4746863,709	12199	517594,912	4753044,399	17487	537552,833	4762307,739
1624	550983,414	4761567,861	6912	556277,078	4746871,991	12200	517595,014	4753044,468	17488	537530,895	4762313,439
1625	550994,625	4761573,843	6913	556279,428	4746876,045	12201	517633,698	4753072,726	17489	537508,983	4762322,141
1626	550995,957	4761580,528	6914	556281,312	4746878,334	12202	517637,419	4753074,969	17490	537489,062	4762329,822
1627	550996,177	4761601,922	6915	556283,635	4746880,067	12203	517636,075	4753075,845	17491	537481,154	4762339,392
1628	551000,619	4761608,744	6916	556284,513	4746880,435	12204	517650,679	4753113,384	17492	537492,424	4762368,777
1629	551003,813	4761613,505	6917	556285,710	4746880,677	12205	517650,793	4753136,402	17493	537504,693	4762398,151
1630	551013,778	4761613,353	6918	556287,885	4746880,232	12206	517666,262	4753155,221	17494	537515,087	4762441,037
1631	551014,041	4761613,270	6919	556290,307	4746878,268	12207	517682,988	4753181,445	17495	537513,105	4762441,157
1632	551022,510	4761610,233	6920	556292,287	4746875,631	12208	517683,936	4753183,544	17496	537497,830	4762442,068
1633	551029,831	4761606,386	6921	556293,584	4746873,498	12209	517683,993	4753179,966	17497	537497,548	4762442,083
1634	551059,754	4761597,052	6922	556295,552	4746869,298	12210	517694,970	4753175,766	17498	537487,729	4762444,181
1635	551060,498	4761596,966	6923	556299,052	4746859,463	12211	517710,233	4753166,037	17499	537474,456	4762446,207
1636	551066,458	4761595,107	6924	556300,515	4746854,401	12212	517722,900	4753158,915	17500	537466,692	4762446,837
1637	551075,813	4761594,028	6925	556304,519	4746847,741	12213	517726,247	4753158,553	17501	537461,183	4762447,279
1638	551081,619	4761592,706	6926	556307,890	4746837,407	12214	517728,268	4753150,217	17502	537450,641	4762448,274
1639	551084,496	4761592,168	6927	556311,924	4746826,078	12215	517731,734	4753146,566	17503	537447,865	4762448,542
1640	551086,815	4761590,791	6928	556313,765	4746820,317	12216	517758,209	4753143,922	17504	537447,185	4762448,666
1641	551091,651	4761588,406	6929	556316,551	4746809,301	12217	517770,470	4753137,221	17505	537425,276	4762460,249
1642	551093,753	4761588,729	6930	556324,996	4746783,677	12218	517777,491	4753138,666	17506	537417,886	4762464,145
1643	551098,355	4761586,462	6931	556327,326	4746778,734	12219	517787,698	4753146,457	17507	537416,349	4762464,948

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1644	551106,093	4761587,651	6932	556328,692	4746776,341	12220	517801,281	4753160,315	17508	537414,791	4762466,192
1645	551130,277	4761597,557	6933	556330,044	4746774,271	12221	517800,928	4753169,495	17509	537411,760	4762468,609
1646	551177,205	4761615,394	6934	556331,594	4746772,705	12222	517794,149	4753176,863	17510	537389,510	4762486,328
1647	551187,035	4761623,290	6935	556335,017	4746770,797	12223	517777,928	4753194,357	17511	537384,596	4762490,233
1648	551190,253	4761618,353	6936	556337,075	4746770,221	12224	517763,453	4753220,141	17512	537381,896	4762492,018
1649	551199,312	4761615,495	6937	556338,641	4746769,772	12225	517757,226	4753235,092	17513	537378,975	4762493,956
1650	551202,022	4761613,225	6938	556339,933	4746768,014	12226	517753,078	4753245,876	17514	537377,075	4762495,211
1651	551202,924	4761612,480	6939	556341,292	4746766,066	12227	517751,397	4753254,479	17515	537350,802	4762512,622
1652	551203,683	4761612,422	6940	556342,569	4746765,342	12228	517760,470	4753266,920	17516	537337,903	4762521,155
1653	551205,438	4761608,735	6941	556343,854	4746764,870	12229	517784,576	4753288,068	17517	537364,443	4762580,386
1654	551207,230	4761603,860	6942	556344,720	4746764,667	12230	517807,698	4753308,783	17518	537372,014	4762575,707
1655	551214,473	4761592,488	6943	556346,902	4746764,215	12231	517814,263	4753317,100	17519	537383,327	4762568,714
1656	551217,650	4761590,794	6944	556347,968	4746764,519	12232	517853,618	4753339,896	17520	537387,178	4762552,685
1657	551219,128	4761590,006	6945	556351,116	4746766,745	12233	517882,934	4753355,916	17521	537400,053	4762540,071
1658	551223,948	4761595,591	6946	556351,674	4746767,430	12234	517873,772	4753373,613	17522	537403,567	4762538,170
1659	551226,696	4761606,108	6947	556352,759	4746770,609	12235	517867,896	4753391,952	17523	537416,963	4762530,916
1660	551228,051	4761611,298	6948	556353,534	4746774,047	12236	517851,056	4753390,137	17524	537444,800	4762514,664
1661	551239,385	4761619,407	6949	556353,686	4746776,599	12237	517851,041	4753394,996	17525	537459,045	4762504,674
1662	551241,849	4761621,165	6950	556353,384	4746779,296	12238	517871,734	4753406,719	17526	537468,636	4762497,947
1663	551245,005	4761620,874	6951	556352,652	4746781,800	12239	517879,128	4753383,029	17527	537488,533	4762487,768
1664	551250,968	4761620,330	6952	556346,898	4746789,457	12240	517903,301	4753336,044	17528	537492,095	4762487,873
1665	551255,598	4761623,582	6953	556345,227	4746791,779	12241	517904,471	4753293,952	17529	537526,530	4762488,913
1666	551269,823	4761624,942	6954	556337,270	4746814,704	12242	517916,815	4753282,031	17530	537538,748	4762512,789
1667	551286,031	4761626,309	6955	556331,823	4746839,298	12243	517951,961	4753269,180	17531	537545,757	4762514,225
1668	551298,691	4761627,722	6956	556330,246	4746845,691	12244	517955,557	4753268,977	17532	537550,808	4762509,858
1669	551300,730	4761626,701	6957	556327,049	4746852,961	12245	517968,490	4753254,833	17533	537568,565	4762494,520
1670	551310,101	4761622,017	6958	556322,865	4746861,791	12246	517973,379	4753251,679	17534	537587,256	4762483,073
1671	551328,291	4761623,884	6959	556319,034	4746876,377	12247	517986,447	4753233,726	17535	537608,324	4762470,158
1672	551332,173	4761628,270	6960	556316,582	4746883,079	12248	518001,707	4753222,449	17536	537614,156	4762452,612
1673	551332,227	4761628,275	6961	556314,120	4746888,041	12249	518019,583	4753221,823	17537	537618,834	4762418,079
1674	551337,043	4761631,228	6962	556307,446	4746898,390	12250	518053,220	4753221,910	17538	537621,458	4762417,348
1675	551337,972	4761634,387	6963	556305,714	4746900,714	12251	518072,782	4753199,238	17539	537624,450	4762416,509
1676	551338,165	4761635,036	6964	556304,225	4746902,035	12252	518093,887	4753213,735	17540	537631,796	4762414,462
1677	551343,468	4761641,026	6965	556276,652	4746916,730	12253	518114,033	4753220,677	17541	537646,887	4762424,816
1678	551354,158	4761667,064	6966	556273,414	4746918,190	12254	518135,841	4753211,777	17542	537672,087	4762447,573
1679	551355,779	4761667,801	6967	556265,011	4746921,382	12255	518138,048	4753207,258	17543	537713,349	4762477,177
1680	551358,048	4761675,475	6968	556261,948	4746922,458	12256	518141,035	4753204,921	17544	537729,504	4762494,521
1681	551363,461	4761677,075	6969	556260,139	4746922,846	12257	518162,701	4753208,490	17545	537748,429	4762487,348
1682	551363,322	4761692,041	6970	556257,270	4746922,438	12258	518183,117	4753236,978	17546	537753,422	4762486,802
1683	551363,225	4761703,185	6971	556251,760	4746920,657	12259	518186,903	4753242,261	17547	537757,439	4762488,763
1684	551362,788	4761704,023	6972	556258,524	4746932,793	12260	518189,433	4753246,704	17548	537758,551	4762500,749
1685	551369,060	4761707,935	6973	556268,803	4746946,276	12261	518205,579	4753274,954	17549	537768,546	4762500,656
1686	551385,032	4761704,477	6974	556283,471	4746970,100	12262	518211,534	4753285,384	17550	537777,489	4762495,074
1687	551397,332	4761701,814	6975	556283,630	4746973,732	12263	518218,257	4753302,185	17551	537786,573	4762504,485
1688	551419,675	4761688,981	6976	556284,175	4746979,843	12264	518219,520	4753348,873	17552	537803,479	4762499,081
1689	551484,637	4761599,565	6977	556284,628	4746983,338	12265	518215,052	4753394,086	17553	537803,700	4762496,244
1690	551500,573	4761590,310	6978	556284,827	4746984,719	12266	518202,713	4753427,068	17554	537808,065	4762499,226
1691	551504,199	4761579,260	6979	556285,032	4746987,146	12267	518187,914	4753445,877	17555	537808,106	4762499,237
1692	551505,219	4761569,665	6980	556285,170	4746989,081	12268	518187,637	4753458,135	17556	537808,466	4762498,123
1693	551511,796	4761555,710	6981	556285,393	4746993,962	12269	518202,814	4753469,230	17557	537904,369	4762458,077
1694	551522,173	4761550,336	6982	556285,397	4746994,579	12270	518173,835	4753510,002	17558	537935,963	4762445,119
1695	551532,580	4761548,321	6983	556285,564	4746999,326	12271	518121,604	4753534,397	17559	537947,910	4762440,010
1696	551534,537	4761549,818	6984	556285,576	4747000,958	12272	518093,123	4753552,515	17560	537966,836	4762429,329
1697	551535,818	4761548,744	6985	556285,453	4747002,209	12273	518087,025	4753571,891	17561	537988,817	4762422,597
1698	551539,359	4761553,505	6986	556284,799	4747007,078	12274	518109,178	4753590,308	17562	537990,728	4762422,118
1699	551544,965	4761557,792	6987	556284,203	4747011,082	12275	518113,486	4753589,209	17563	537993,913	4762417,070
1700	551546,022	4761561,413	6988	556283,782	4747013,021	12276	518135,190	4753583,129	17564	538006,327	4762397,403
1701	551547,490	4761563,088	6989	556283,353	4747014,586	12277	518173,007	4753565,067	17565	538033,046	4762418,677
1702	551560,390	4761575,595	6990	556282,688	4747016,341	12278	518177,547	4753561,056	17566	538112,469	4762318,896
1703	551564,594	4761579,670	6991	556248,285	4747037,831	12279	518229,728	4753514,910	17567	538130,971	4762295,641
1704	551565,684	4761580,080	6992	556246,523	4747036,156	12280	518245,902	4753523,566	17568	538148,950	4762311,648



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1705	551568,599	4761583,555	6993	556241,364	4747031,266	12281	518278,467	4753540,737	17569	538154,199	4762311,707
1706	551574,788	4761589,561	6994	556240,106	4747030,078	12282	518282,378	4753533,285	17570	538154,633	4762311,345
1707	551593,126	4761595,368	6995	556238,407	4747028,340	12283	518325,859	4753560,270	17571	538175,637	4762293,444
1708	551601,029	4761598,132	6996	556234,003	4747022,937	12284	518335,160	4753566,041	17572	538178,744	4762290,806
1709	551605,144	4761599,715	6997	556231,031	4747019,210	12285	518336,701	4753564,146	17573	538186,741	4762283,999
1710	551650,760	4761591,651	6998	556228,321	4747015,864	12286	518340,852	4753559,050	17574	538221,343	4762254,527
1711	551653,241	4761590,746	6999	556226,241	4747013,309	12287	518355,251	4753572,551	17575	538253,080	4762275,401
1712	551658,302	4761588,910	7000	556224,168	4747010,762	12288	518374,421	4753590,526	17576	538232,271	4762297,567
1713	551663,401	4761587,054	7001	556221,646	4747007,469	12289	518434,574	4753468,628	17577	538244,743	4762314,305
1714	551667,936	4761585,412	7002	556216,205	4746999,206	12290	518438,146	4753461,387	17578	538252,049	4762324,112
1715	551675,289	4761586,084	7003	556212,727	4746993,599	12291	518446,399	4753449,247	17579	538246,685	4762335,100
1716	551680,319	4761584,008	7004	556212,039	4746992,239	12292	518455,105	4753436,440	17580	538240,285	4762339,786
1717	551698,950	4761583,954	7005	556210,889	4746989,677	12293	518458,716	4753431,130	17581	538236,943	4762342,237
1718	551702,362	4761580,823	7006	556208,284	4746983,769	12294	518469,456	4753422,052	17582	538230,342	4762347,075
1719	551704,663	4761578,724	7007	556204,727	4746975,547	12295	518493,884	4753401,436	17583	538226,591	4762365,403
1720	551707,352	4761573,747	7008	556203,963	4746973,803	12296	518495,961	4753399,945	17584	538248,321	4762378,157
1721	551712,472	4761574,733	7009	556203,075	4746971,864	12297	518508,075	4753391,256	17585	538256,358	4762390,957
1722	551714,057	4761571,801	7010	556201,045	4746967,005	12298	518515,156	4753387,572	17586	538256,783	4762391,249
1723	551727,278	4761574,347	7011	556199,708	4746964,016	12299	518528,795	4753380,490	17587	538258,486	4762392,426
1724	551730,901	4761573,053	7012	556198,248	4746960,901	12300	518534,654	4753378,377	17588	538261,165	4762394,275
1725	551732,647	4761573,728	7013	556192,439	4746961,070	12301	518546,389	4753380,626	17589	538265,102	4762396,995
1726	551734,845	4761579,867	7014	556189,005	4746961,219	12302	518567,114	4753384,162	17590	538270,048	4762400,410
1727	551741,664	4761589,560	7015	556186,506	4746961,362	12303	518567,412	4753394,745	17591	538276,304	4762404,733
1728	551747,998	4761609,607	7016	556183,697	4746961,569	12304	518569,811	4753394,673	17592	538279,382	4762406,857
1729	551763,270	4761604,107	7017	556181,011	4746961,839	12305	518620,144	4753393,147	17593	538281,560	4762407,999
1730	551771,192	4761604,108	7018	556173,679	4746958,828	12306	518695,533	4753390,857	17594	538285,815	4762410,223
1731	551769,950	4761602,119	7019	556173,062	4746958,647	12307	518744,679	4753389,370	17595	538367,386	4762448,950
1732	551784,035	4761602,159	7020	556168,281	4746946,686	12308	518781,123	4753388,264	17596	538364,615	4762466,630
1733	551797,764	4761602,589	7021	556168,163	4746947,623	12309	518806,736	4753387,486	17597	538390,678	4762482,168
1734	551803,268	4761608,645	7022	556167,744	4746948,938	12310	518808,720	4753388,027	17598	538392,185	4762483,066
1735	551857,012	4761667,547	7023	556166,410	4746950,762	12311	518883,961	4753408,640	17599	538404,132	4762475,317
1736	551875,339	4761687,632	7024	556163,695	4746952,205	12312	518908,523	4753415,368	17600	538406,259	4762472,112
1737	551899,576	4761661,196	7025	556158,024	4746954,824	12313	518907,800	4753437,715	17601	538433,885	4762425,491
1738	551907,335	4761652,736	7026	556159,112	4746957,380	12314	518897,652	4753447,296	17602	538435,541	4762425,475
1739	551949,010	4761618,821	7027	556159,636	4746960,875	12315	518902,271	4753453,661	17603	538434,327	4762438,601
1740	552025,492	4761556,560	7028	556159,924	4746965,988	12316	518909,147	4753463,123	17604	538440,124	4762451,511
1741	552029,144	4761553,465	7029	556159,941	4746975,985	12317	518915,839	4753472,337	17605	538459,364	4762445,397
1742	552031,764	4761554,965	7030	556160,255	4746984,917	12318	518909,867	4753516,035	17606	538482,971	4762453,654
1743	552032,198	4761554,613	7031	556161,382	4747002,466	12319	518906,310	4753542,046	17607	538497,358	4762464,755
1744	552035,850	4761551,515	7032	556164,739	4747017,570	12320	518905,506	4753547,961	17608	538504,177	4762469,996
1745	552063,082	4761529,378	7033	556165,054	4747019,066	12321	518904,747	4753553,497	17609	538526,062	4762475,252
1746	552108,302	4761492,642	7034	556165,696	4747021,490	12322	518964,893	4753575,218	17610	538527,191	4762476,262
1747	552112,388	4761489,273	7035	556166,660	4747025,303	12323	518956,279	4753593,743	17611	538550,325	4762498,588
1748	552131,782	4761473,270	7036	556160,202	4747022,030	12324	518956,058	4753593,693	17612	538554,854	4762503,646
1749	552137,882	4761468,158	7037	556144,416	4747006,523	12325	518932,099	4753588,271	17613	538566,991	4762508,898
1750	552185,797	4761428,016	7038	556142,714	4747005,536	12326	518916,099	4753631,759	17614	538576,886	4762500,270
1751	552194,683	4761421,003	7039	556137,263	4747003,325	12327	518906,280	4753658,429	17615	538582,748	4762468,907
1752	552194,578	4761416,993	7040	556141,300	4747008,608	12328	518948,772	4753665,803	17616	538593,045	4762447,831
1753	552194,374	4761409,291	7041	556144,386	4747012,146	12329	518966,954	4753668,952	17617	538603,686	4762436,537
1754	552194,304	4761406,799	7042	556148,920	4747017,051	12330	519016,167	4753658,638	17618	538618,608	4762432,879
1755	552192,713	4761378,617	7043	556149,928	4747018,293	12331	519058,416	4753670,102	17619	538642,695	4762437,993
1756	552191,693	4761360,540	7044	556151,888	4747021,339	12332	519084,341	4753677,126	17620	538645,044	4762443,688
1757	552190,865	4761356,433	7045	556154,987	4747026,636	12333	519091,717	4753679,119	17621	538645,466	4762444,742
1758	552187,991	4761342,012	7046	556158,272	4747031,729	12334	519110,314	4753673,138	17622	538656,485	4762451,328
1759	552188,803	4761329,419	7047	556161,124	4747036,090	12335	519133,026	4753665,831	17623	538699,556	4762454,074
1760	552188,731	4761313,129	7048	556164,589	4747041,242	12336	519140,558	4753668,479	17624	538711,472	4762447,978
1761	552187,260	4761298,046	7049	556167,437	4747045,220	12337	519182,761	4753671,726	17625	538728,041	4762438,527
1762	552184,785	4761280,007	7050	556170,460	4747048,448	12338	519208,569	4753673,705	17626	538737,804	4762436,206
1763	552189,797	4761218,394	7051	556173,285	4747051,551	12339	519237,196	4753685,573	17627	538758,418	4762438,351
1764	552191,905	4761192,563	7052	556175,808	4747055,094	12340	519244,331	4753688,528	17628	538768,350	4762443,207
1765	552192,632	4761183,609	7053	556179,408	4747060,200	12341	519251,490	4753673,597	17629	538768,870	4762443,663

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1766	552193,001	4761179,147	7054	556185,599	4747068,707	12342	519300,348	4753684,168	17630	538799,326	4762470,363
1767	552193,328	4761154,980	7055	556186,284	4747069,577	12343	519314,510	4753662,457	17631	538814,568	4762483,723
1768	552204,081	4761178,626	7056	556186,978	4747070,321	12344	519328,898	4753683,376	17632	538832,948	4762493,266
1769	552213,751	4761198,466	7057	556191,825	4747075,473	12345	519344,280	4753650,934	17633	538838,080	4762495,940
1770	552219,212	4761210,360	7058	556193,965	4747077,644	12346	519347,006	4753645,192	17634	538841,369	4762503,575
1771	552232,289	4761227,684	7059	556202,777	4747086,641	12347	519347,957	4753651,902	17635	538832,292	4762511,796
1772	552239,480	4761237,911	7060	556213,041	4747096,376	12348	519345,148	4753669,098	17636	538840,525	4762527,894
1773	552244,293	4761244,753	7061	556214,662	4747097,239	12349	519342,161	4753675,624	17637	538855,553	4762533,104
1774	552254,870	4761246,922	7062	556216,164	4747097,540	12350	519343,794	4753678,168	17638	538856,985	4762533,597
1775	552257,633	4761247,488	7063	556220,551	4747098,321	12351	519347,506	4753679,702	17639	538866,297	4762532,343
1776	552269,617	4761244,061	7064	556223,858	4747098,923	12352	519356,454	4753677,750	17640	538873,367	4762527,360
1777	552276,873	4761241,970	7065	556227,926	4747099,838	12353	519364,908	4753677,513	17641	538876,895	4762525,459
1778	552295,829	4761238,019	7066	556232,991	4747100,606	12354	519369,362	4753682,269	17642	538890,274	4762518,205
1779	552302,315	4761227,121	7067	556239,632	4747103,120	12355	519373,509	4753688,686	17643	538901,145	4762504,608
1780	552305,396	4761221,942	7068	556244,394	4747104,969	12356	519374,756	4753690,613	17644	538911,989	4762488,513
1781	552312,188	4761205,347	7069	556247,652	4747106,124	12357	519373,847	4753694,941	17645	538924,859	4762474,899
1782	552313,598	4761201,893	7070	556249,218	4747106,738	12358	519370,308	4753700,292	17646	538926,048	4762470,158
1783	552322,012	4761181,295	7071	556252,109	4747107,912	12359	519362,990	4753706,659	17647	538927,750	4762463,378
1784	552330,240	4761138,582	7072	556253,168	4747108,647	12360	519355,201	4753712,948	17648	538921,636	4762450,940
1785	552306,087	4761132,070	7073	556253,877	4747110,515	12361	519350,787	4753714,438	17649	538902,506	4762436,122
1786	552313,125	4761118,112	7074	556254,069	4747112,451	12362	519344,935	4753732,226	17650	538891,342	4762430,669
1787	552331,658	4761102,934	7075	556253,828	4747113,577	12363	519341,253	4753755,520	17651	538853,302	4762412,089
1788	552332,015	4761101,641	7076	556252,715	4747115,156	12364	519337,754	4753770,565	17652	538857,205	4762402,057
1789	552335,988	4761087,290	7077	556248,986	4747117,932	12365	519337,479	4753772,614	17653	538853,106	4762391,100
1790	552355,853	4761065,984	7078	556245,128	4747120,137	12366	519335,268	4753789,111	17654	538825,249	4762405,353
1791	552349,450	4761040,790	7079	556243,635	4747120,968	12367	519332,700	4753802,169	17655	538808,973	4762375,017
1792	552346,878	4761026,442	7080	556240,770	4747122,293	12368	519351,427	4753812,214	17656	538776,852	4762360,821
1793	552346,772	4761025,852	7081	556237,844	4747123,688	12369	519455,872	4753868,239	17657	538779,782	4762353,298
1794	552347,549	4761025,344	7082	556234,671	4747125,648	12370	519623,344	4753889,884	17658	538788,806	4762356,211
1795	552348,728	4761024,573	7083	556231,756	4747127,481	12371	519683,568	4753904,790	17659	538794,157	4762342,877
1796	552350,200	4761023,609	7084	556228,696	4747128,574	12372	519710,622	4753908,716	17660	538795,644	4762339,155
1797	552353,598	4761021,380	7085	556224,892	4747129,780	12373	519750,544	4753911,516	17661	538797,583	4762332,639
1798	552366,401	4760997,591	7086	556217,486	4747133,652	12374	519792,456	4753913,765	17662	538810,387	4762312,027
1799	552373,510	4760999,659	7087	556209,642	4747137,709	12375	519844,077	4753911,875	17663	538823,352	4762308,908
1800	552374,368	4761000,099	7088	556204,474	4747139,922	12376	519887,974	4753911,178	17664	538823,255	4762298,414
1801	552374,759	4761002,218	7089	556202,978	4747140,503	12377	519909,338	4753912,650	17665	538819,191	4762291,454
1802	552375,000	4761006,215	7090	556200,298	4747141,452	12378	519932,975	4753918,696	17666	538830,074	4762279,357
1803	552375,161	4761008,902	7091	556195,132	4747143,061	12379	519946,752	4753928,735	17667	538831,337	4762265,761
1804	552375,666	4761019,863	7092	556189,200	4747144,656	12380	519951,355	4753936,668	17668	538841,522	4762249,134
1805	552382,277	4761031,058	7093	556178,847	4747147,354	12381	519962,997	4753970,946	17669	538831,749	4762244,355
1806	552385,796	4761047,988	7094	556158,970	4747153,432	12382	519975,064	4753990,461	17670	538799,577	4762224,661
1807	552387,710	4761057,198	7095	556150,675	4747156,741	12383	519975,561	4753991,261	17671	538767,444	4762208,968
1808	552391,972	4761063,027	7096	556147,065	4747158,578	12384	519999,157	4754011,274	17672	538736,267	4762188,766
1809	552393,338	4761064,821	7097	556142,780	4747160,858	12385	520019,999	4754027,455	17673	538706,133	4762173,050
1810	552408,581	4761061,372	7098	556135,359	4747163,980	12386	520021,096	4754026,165	17674	538692,440	4762170,394
1811	552413,476	4761059,924	7099	556131,320	4747165,877	12387	520025,200	4754022,317	17675	538692,596	4762166,962
1812	552423,202	4761052,496	7100	556128,140	4747167,899	12388	520047,795	4754026,176	17676	538701,058	4762146,379
1813	552437,105	4761046,791	7101	556123,165	4747171,246	12389	520072,888	4754039,418	17677	538757,582	4762184,112
1814	552444,625	4761039,821	7102	556118,689	4747174,464	12390	520097,442	4754060,180	17678	538772,301	4762193,928
1815	552447,472	4761039,588	7103	556115,271	4747176,800	12391	520122,680	4754084,857	17679	538823,133	4762214,837
1816	552462,226	4761038,350	7104	556109,986	4747180,462	12392	520128,172	4754090,723	17680	538889,321	4762242,063
1817	552466,794	4761037,248	7105	556107,943	4747181,922	12393	520149,901	4754102,397	17681	538901,839	4762247,211
1818	552467,411	4761036,910	7106	556106,204	4747183,238	12394	520156,293	4754104,919	17682	538940,701	4762263,204
1819	552468,108	4761036,615	7107	556101,909	4747186,713	12395	520175,795	4754112,612	17683	538950,792	4762267,359
1820	552469,084	4761036,207	7108	556100,667	4747187,722	12396	520204,642	4754124,221	17684	539011,124	4762292,166
1821	552477,008	4761032,885	7109	556100,812	4747190,587	12397	520209,388	4754126,096	17685	539016,144	4762294,618
1822	552494,094	4761032,067	7110	556100,444	4747191,402	12398	520215,870	4754122,417	17686	539001,184	4762298,258
1823	552513,402	4761033,663	7111	556100,075	4747192,279	12399	520255,669	4754128,363	17687	538986,239	4762303,394
1824	552527,919	4761034,878	7112	556098,250	4747199,235	12400	520277,488	4754128,161	17688	538978,428	4762323,459
1825	552546,746	4761036,393	7113	556097,232	4747205,242	12401	520278,176	4754127,955	17689	538975,456	4762324,799
1826	552550,837	4761036,741	7114	556095,717	4747219,176	12402	520286,377	4754122,962	17690	538970,465	4762327,031

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1827	552554,829	4761037,087	7115	556094,057	4747231,755	12403	520304,695	4754111,806	17691	538948,479	4762327,736
1828	552565,173	4761037,882	7116	556093,755	4747234,373	12404	520311,037	4754107,948	17692	538930,447	4762323,405
1829	552594,067	4761035,171	7117	556093,520	4747236,374	12405	520333,443	4754094,506	17693	538913,361	4762313,568
1830	552605,952	4761036,259	7118	556093,405	4747237,758	12406	520364,801	4754075,232	17694	538906,762	4762324,535
1831	552636,958	4761039,090	7119	556091,465	4747237,326	12407	520384,077	4754066,976	17695	538897,610	4762339,706
1832	552639,079	4761041,550	7120	556086,968	4747237,357	12408	520422,129	4754053,949	17696	538912,524	4762331,070
1833	552656,613	4761061,929	7121	556081,973	4747237,840	12409	520451,812	4754043,787	17697	538929,595	4762339,409
1834	552654,893	4761061,947	7122	556078,541	4747238,543	12410	520504,354	4754027,906	17698	538924,733	4762353,946
1835	552653,549	4761062,458	7123	556075,370	4747239,637	12411	520574,901	4754024,468	17699	538936,870	4762369,327
1836	552651,997	4761063,101	7124	556072,133	4747241,213	12412	520579,879	4754024,225	17700	538946,903	4762373,232
1837	552650,899	4761063,439	7125	556067,524	4747244,308	12413	520604,898	4754030,741	17701	538962,014	4762385,588
1838	552647,765	4761083,403	7126	556064,361	4747247,463	12414	520633,175	4754041,213	17702	538983,064	4762391,889
1839	552642,863	4761096,713	7127	556060,647	4747252,355	12415	520633,940	4754041,559	17703	539006,117	4762398,671
1840	552643,109	4761118,753	7128	556055,641	4747260,021	12416	520643,302	4754045,798	17704	539026,193	4762407,481
1841	552643,346	4761139,941	7129	556037,555	4747290,391	12417	520647,266	4754043,002	17705	539054,253	4762415,219
1842	552643,427	4761147,618	7130	556017,263	4747318,394	12418	520677,284	4754009,748	17706	539083,632	4762422,761
1843	552643,476	4761151,865	7131	556011,513	4747325,682	12419	520737,735	4753986,775	17707	539099,343	4762426,793
1844	552643,576	4761160,381	7132	556007,845	4747329,458	12420	520756,710	4753983,321	17708	539121,421	4762436,084
1845	552643,619	4761162,871	7133	556003,747	4747332,868	12421	520775,915	4753979,823	17709	539152,541	4762450,288
1846	552643,668	4761165,960	7134	555998,525	4747336,405	12422	520792,495	4753982,982	17710	539160,231	4762460,192
1847	552643,687	4761166,979	7135	555990,812	4747341,263	12423	520808,939	4753986,113	17711	539171,321	4762474,476
1848	552643,720	4761169,498	7136	555983,033	4747345,631	12424	520825,005	4754011,014	17712	539184,916	4762491,971
1849	552643,335	4761176,307	7137	555977,492	4747348,303	12425	520824,904	4754011,155	17713	539207,345	4762520,387
1850	552656,637	4761195,445	7138	555973,380	4747349,885	12426	520806,766	4754036,242	17714	539209,194	4762522,735
1851	552673,759	4761196,106	7139	555960,233	4747353,674	12427	520772,705	4754060,299	17715	539242,500	4762556,909
1852	552680,348	4761196,357	7140	555951,253	4747355,917	12428	520727,662	4754083,957	17716	539247,903	4762560,300
1853	552693,422	4761189,745	7141	555931,965	4747359,492	12429	520741,955	4754090,403	17717	539267,637	4762572,670
1854	552713,508	4761179,580	7142	555925,728	4747360,972	12430	520756,178	4754092,209	17718	539271,749	4762585,125
1855	552718,808	4761174,283	7143	555921,863	4747362,250	12431	520767,651	4754097,365	17719	539285,913	4762602,987
1856	552722,731	4761170,491	7144	555919,185	4747363,464	12432	520783,982	4754104,708	17720	539293,701	4762615,133
1857	552725,434	4761167,877	7145	555916,084	4747365,291	12433	520826,481	4754127,445	17721	539297,071	4762620,377
1858	552739,698	4761157,907	7146	555894,376	4747380,066	12434	520842,328	4754135,922	17722	539313,246	4762639,720
1859	552756,815	4761153,979	7147	555878,198	4747389,118	12435	520859,860	4754143,360	17723	539323,352	4762651,622
1860	552762,659	4761152,632	7148	555874,586	4747390,829	12436	520894,763	4754158,166	17724	539325,508	4762668,593
1861	552784,820	4761151,438	7149	555868,853	4747392,934	12437	520903,112	4754161,706	17725	539336,513	4762669,491
1862	552790,367	4761151,148	7150	555863,927	4747394,280	12438	520970,167	4754202,787	17726	539345,012	4762677,400
1863	552793,033	4761151,150	7151	555851,758	4747396,305	12439	520990,979	4754226,573	17727	539355,672	4762687,306
1864	552805,772	4761151,183	7152	555839,391	4747396,830	12440	521050,624	4754271,801	17728	539365,666	4762687,213
1865	552811,986	4761151,197	7153	555831,893	4747396,697	12441	521091,974	4754315,598	17729	539372,556	4762675,653
1866	552819,113	4761156,468	7154	555821,955	4747396,080	12442	521123,889	4754345,621	17730	539376,582	4762678,615
1867	552832,631	4761166,474	7155	555817,014	4747395,367	12443	521144,250	4754362,603	17731	539381,714	4762693,061
1868	552857,069	4761171,467	7156	555810,443	4747393,735	12444	521158,118	4754370,581	17732	539388,278	4762702,720
1869	552857,573	4761170,841	7157	555801,588	4747395,074	12445	521165,031	4754375,960	17733	539391,849	4762707,961
1870	552861,448	4761166,159	7158	555799,520	4747403,864	12446	521169,597	4754379,512	17734	539401,905	4762714,366
1871	552865,551	4761161,193	7159	555797,802	4747408,321	12447	521178,620	4754386,744	17735	539437,116	4762738,527
1872	552873,218	4761154,761	7160	555795,963	4747412,083	12448	521187,176	4754390,656	17736	539462,151	4762743,293
1873	552874,518	4761153,670	7161	555791,759	4747418,289	12449	521193,236	4754393,428	17737	539466,173	4762745,754
1874	552875,054	4761153,216	7162	555788,212	4747421,440	12450	521211,408	4754401,943	17738	539469,277	4762750,324
1875	552877,400	4761151,335	7163	555737,269	4747451,669	12451	521224,662	4754406,168	17739	539475,294	4762759,166
1876	552879,394	4761153,497	7164	555679,244	4747472,400	12452	521248,088	4754411,200	17740	539490,250	4762767,885
1877	552881,495	4761155,772	7165	555672,267	4747475,316	12453	521264,476	4754417,065	17741	539496,400	4762771,464
1878	552883,636	4761158,104	7166	555666,354	4747478,294	12454	521305,672	4754432,387	17742	539510,518	4762784,827
1879	552886,523	4761161,247	7167	555661,131	4747481,830	12455	521373,095	4754461,418	17743	539521,603	4762794,219
1880	552888,326	4761162,749	7168	555643,298	4747495,517	12456	521437,030	4754488,473	17744	539542,647	4762800,022
1881	552902,562	4761174,620	7169	555640,071	4747498,600	12457	521483,954	4754509,257	17745	539552,689	4762804,926
1882	552903,640	4761175,520	7170	555629,725	4747502,173	12458	521517,424	4754520,573	17746	539549,878	4762824,944
1883	552959,394	4761210,379	7171	555620,252	4747505,367	12459	521535,491	4754527,521	17747	539539,147	4762853,533
1884	552961,075	4761211,641	7172	555614,331	4747507,353	12460	521543,327	4754527,549	17748	539533,333	4762873,080
1885	552973,003	4761220,598	7173	555605,357	4747510,470	12461	521577,203	4754527,643	17749	539522,506	4762891,174
1886	552994,337	4761236,600	7174	555597,014	4747513,404	12462	521609,150	4754528,249	17750	539543,114	4762882,747
1887	553004,238	4761256,742	7175	555590,588	4747515,771	12463	521681,745	4754518,990	17751	539566,321	4762873,274

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1888	553004,627	4761257,528	7176	555578,571	4747520,409	12464	521737,268	4754532,444	17752	539567,349	4762876,262
1889	553006,032	4761260,371	7177	555572,644	4747522,764	12465	521767,849	4754547,466	17753	539560,309	4762879,247
1890	553000,480	4761264,283	7178	555557,890	4747529,001	12466	521795,887	4754581,421	17754	539570,734	4762878,330
1891	553001,867	4761267,929	7179	555549,042	4747533,368	12467	521808,456	4754595,378	17755	539607,143	4762875,141
1892	553003,802	4761271,992	7180	555523,421	4747540,708	12468	521828,372	4754598,913	17756	539622,806	4762887,312
1893	553006,235	4761275,588	7181	555508,306	4747542,102	12469	521858,366	4754587,820	17757	539645,958	4762891,196
1894	553009,943	4761279,802	7182	555501,880	4747543,265	12470	521892,972	4754563,332	17758	539663,179	4762908,222
1895	553017,245	4761272,744	7183	555494,288	4747546,201	12471	521874,157	4754551,817	17759	539664,235	4762909,059
1896	553040,554	4761279,055	7184	555486,497	4747550,060	12472	521872,963	4754540,413	17760	539708,261	4762938,976
1897	553063,515	4761285,276	7185	555464,460	4747561,027	12473	521872,989	4754540,353	17761	539723,898	4762955,176
1898	553066,951	4761286,205	7186	555455,236	4747564,530	12474	521875,826	4754534,377	17762	539726,036	4762957,394
1899	553068,105	4761286,525	7187	555436,856	4747571,222	12475	521882,100	4754521,154	17763	539751,885	4762988,551
1900	553069,802	4761286,979	7188	555416,347	4747577,866	12476	521882,113	4754521,136	17764	539761,189	4762999,773
1901	553077,539	4761283,369	7189	555410,120	4747580,794	12477	521882,134	4754521,094	17765	539767,104	4763008,463
1902	553087,571	4761278,508	7190	555403,362	4747586,706	12478	521898,981	4754497,699	17766	539778,871	4763025,767
1903	553088,975	4761277,834	7191	555400,075	4747591,292	12479	521915,692	4754483,407	17767	539786,076	4763036,355
1904	553090,932	4761271,236	7192	555398,223	4747594,303	12480	521940,433	4754485,246	17768	539787,882	4763042,350
1905	553093,124	4761263,859	7193	555396,561	4747597,938	12481	521948,472	4754441,360	17769	539790,668	4763051,576
1906	553093,674	4761262,028	7194	555394,359	4747604,453	12482	521960,818	4754412,176	17770	539793,012	4763059,312
1907	553095,315	4761256,489	7195	555393,685	4747606,270	12483	521986,072	4754352,487	17771	539795,401	4763093,406
1908	553100,872	4761237,762	7196	555392,526	4747608,910	12484	521986,095	4754352,438	17772	539796,402	4763107,878
1909	553106,322	4761237,445	7197	555391,225	4747611,786	12485	521987,039	4754352,618	17773	539794,627	4763122,731
1910	553116,448	4761237,350	7198	555388,401	4747618,740	12486	521987,111	4754352,628	17774	539794,476	4763123,981
1911	553120,964	4761237,309	7199	555387,862	4747620,744	12487	521993,076	4754353,472	17775	539801,078	4763142,154
1912	553122,474	4761237,295	7200	555387,874	4747622,556	12488	521995,770	4754353,847	17776	539803,031	4763145,476
1913	553124,472	4761237,277	7201	555388,727	4747629,182	12489	522001,631	4754390,937	17777	539820,718	4763175,549
1914	553125,587	4761239,867	7202	555389,314	4747632,676	12490	521989,804	4754412,239	17778	539822,859	4763178,169
1915	553129,724	4761251,624	7203	555393,231	4747637,449	12491	521985,538	4754419,914	17779	539824,823	4763181,067
1916	553128,097	4761253,877	7204	555390,546	4747638,842	12492	521984,095	4754436,841	17780	539835,084	4763195,248
1917	553117,387	4761268,643	7205	555388,119	4747640,181	12493	521987,670	4754450,433	17781	539841,618	4763204,312
1918	553119,863	4761292,940	7206	555386,129	4747641,445	12494	521992,199	4754453,098	17782	539842,015	4763204,859
1919	553127,642	4761300,464	7207	555377,365	4747647,810	12495	521992,234	4754453,119	17783	539857,489	4763228,115
1920	553131,607	4761304,295	7208	555371,212	4747652,298	12496	521992,685	4754453,385	17784	539863,856	4763233,266
1921	553134,620	4761304,879	7209	555357,537	4747662,011	12497	521993,603	4754451,454	17785	539871,886	4763241,637
1922	553137,784	4761305,427	7210	555354,491	4747664,030	12498	521994,469	4754449,630	17786	539875,048	4763245,069
1923	553141,083	4761305,205	7211	555353,245	4747664,790	12499	521998,144	4754442,728	17787	539878,880	4763248,988
1924	553143,942	4761305,370	7212	555328,550	4747678,714	12500	522000,512	4754437,215	17788	539892,543	4763256,851
1925	553148,898	4761305,323	7213	555324,071	4747681,244	12501	522001,695	4754434,459	17789	539893,441	4763258,694
1926	553167,687	4761298,390	7214	555309,384	4747689,347	12502	522008,173	4754429,130	17790	539893,593	4763259,018
1927	553182,318	4761266,855	7215	555304,403	4747691,764	12503	522009,532	4754427,834	17791	539898,888	4763269,937
1928	553207,095	4761262,117	7216	555294,187	4747695,953	12504	522010,830	4754426,594	17792	539899,111	4763293,756
1929	553221,115	4761304,721	7217	555292,562	4747696,901	12505	522015,407	4754422,228	17793	539901,117	4763298,793
1930	553233,789	4761310,831	7218	555289,388	4747698,738	12506	522022,437	4754417,162	17794	539902,740	4763302,865
1931	553257,553	4761303,669	7219	555288,322	4747698,244	12507	522029,057	4754413,204	17795	539912,840	4763328,185
1932	553288,576	4761314,876	7220	555286,067	4747697,198	12508	522032,945	4754413,196	17796	539914,257	4763330,408
1933	553312,084	4761325,204	7221	555282,744	4747695,668	12509	522034,002	4754413,232	17797	539917,056	4763334,792
1934	553338,972	4761323,974	7222	555284,237	4747694,775	12510	522037,044	4754413,329	17798	539932,993	4763359,762
1935	553344,164	4761327,596	7223	555284,117	4747685,662	12511	522042,814	4754415,440	17799	539935,468	4763369,066
1936	553356,434	4761334,396	7224	555268,185	4747678,145	12512	522043,946	4754415,853	17800	539945,664	4763407,279
1937	553356,558	4761334,465	7225	555245,826	4747670,692	12513	522046,415	4754415,163	17801	539945,850	4763407,988
1938	553362,360	4761335,657	7226	555233,736	4747665,084	12514	522050,297	4754414,076	17802	539952,437	4763432,674
1939	553366,450	4761337,818	7227	555219,082	4747661,387	12515	522051,516	4754413,678	17803	539955,357	4763459,387
1940	553372,999	4761341,275	7228	555203,821	4747658,996	12516	522060,810	4754410,649	17804	539960,768	4763508,887
1941	553385,897	4761348,093	7229	555186,011	4747658,492	12517	522063,948	4754409,191	17805	539962,161	4763521,511
1942	553390,567	4761350,560	7230	555164,394	4747658,647	12518	522065,841	4754408,312	17806	539955,119	4763548,663
1943	553399,359	4761350,701	7231	555162,896	4747658,844	12519	522068,807	4754406,935	17807	539959,083	4763554,226
1944	553402,788	4761350,758	7232	555142,177	4747661,992	12520	522072,883	4754405,040	17808	539963,457	4763560,344
1945	553435,807	4761343,511	7233	555086,952	4747671,331	12521	522082,036	4754398,267	17809	539966,865	4763563,990
1946	553443,526	4761342,474	7234	555074,300	4747675,850	12522	522088,478	4754396,313	17810	539967,812	4763564,999
1947	553446,276	4761341,528	7235	555065,846	4747681,782	12523	522090,839	4754395,596	17811	539968,902	4763566,161
1948	553449,134	4761340,442	7236	555064,176	4747682,919	12524	522099,297	4754386,102	17812	539970,660	4763568,034



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1949	553450,914	4761339,443	7237	555061,004	4747686,128	12525	522110,355	4754376,803	17813	539971,015	4763568,409
1950	553472,084	4761327,332	7238	555054,062	4747693,809	12526	522121,544	4754371,812	17814	539979,826	4763577,825
1951	553502,650	4761338,933	7239	555046,814	4747701,288	12527	522123,195	4754370,942	17815	539979,887	4763578,505
1952	553537,047	4761339,960	7240	555044,206	4747704,555	12528	522128,029	4754368,392	17816	539982,048	4763607,781
1953	553537,998	4761339,990	7241	555039,748	4747710,461	12529	522129,558	4754365,848	17817	539989,050	4763633,356
1954	553539,618	4761340,037	7242	555036,223	4747715,358	12530	522131,849	4754362,041	17818	539986,637	4763640,186
1955	553540,969	4761340,231	7243	555034,863	4747717,244	12531	522132,580	4754360,912	17819	539985,498	4763643,414
1956	553546,023	4761340,965	7244	555028,254	4747726,662	12532	522133,850	4754358,952	17820	539981,289	4763655,339
1957	553546,975	4761341,104	7245	555027,194	4747728,240	12533	522133,284	4754357,638	17821	539983,452	4763664,496
1958	553547,676	4761338,274	7246	555023,677	4747734,130	12534	522130,842	4754351,853	17822	539984,101	4763667,250
1959	553552,731	4761339,008	7247	555021,588	4747737,894	12535	522132,293	4754342,705	17823	539985,996	4763675,230
1960	553580,098	4761342,982	7248	555018,674	4747742,351	12536	522145,250	4754327,199	17824	539987,956	4763683,568
1961	553603,481	4761346,371	7249	555016,449	4747745,740	12537	522145,269	4754327,148	17825	539995,131	4763695,117
1962	553634,687	4761348,143	7250	555012,312	4747752,455	12538	522154,834	4754300,729	17826	539998,839	4763706,746
1963	553636,518	4761348,242	7251	555011,138	4747754,346	12539	522159,175	4754233,340	17827	539998,425	4763710,108
1964	553655,663	4761340,024	7252	555004,097	4747765,572	12540	522163,979	4754205,163	17828	539996,930	4763722,251
1965	553657,982	4761339,031	7253	555001,998	4747769,025	12541	522189,464	4754167,164	17829	539996,187	4763728,146
1966	553684,512	4761327,120	7254	554999,655	4747773,539	12542	522189,485	4754167,133	17830	539994,095	4763735,779
1967	553703,226	4761318,717	7255	554997,316	4747778,187	12543	522188,133	4754195,895	17831	539993,279	4763738,708
1968	553716,343	4761312,258	7256	554994,099	4747782,709	12544	522186,941	4754221,053	17832	539992,311	4763748,764
1969	553726,591	4761307,214	7257	554991,005	4747786,908	12545	522190,488	4754270,051	17833	539991,471	4763763,427
1970	553731,056	4761306,360	7258	554988,290	4747791,615	12546	522193,721	4754297,740	17834	539992,448	4763763,464
1971	553733,299	4761305,256	7259	554985,770	4747796,194	12547	522208,321	4754338,599	17835	539995,452	4763763,936
1972	553758,464	4761300,443	7260	554981,862	4747801,291	12548	522220,799	4754342,869	17836	539995,418	4763765,860
1973	553802,097	4761309,872	7261	554977,778	4747806,818	12549	522229,162	4754345,732	17837	540019,348	4763766,774
1974	553805,192	4761310,532	7262	554972,164	4747815,534	12550	522262,086	4754357,003	17838	540019,701	4763761,033
1975	553806,502	4761310,821	7263	554969,991	4747818,488	12551	522271,824	4754366,070	17839	540018,873	4763672,075
1976	553848,955	4761316,923	7264	554964,988	4747825,654	12552	522297,540	4754390,615	17840	540025,583	4763672,061
1977	553900,858	4761316,259	7265	554963,132	4747829,095	12553	522315,659	4754404,147	17841	540025,567	4763670,192
1978	553923,784	4761325,081	7266	554960,798	4747833,610	12554	522323,398	4754419,266	17842	539985,663	4763464,141
1979	553940,329	4761339,152	7267	554956,773	4747839,708	12555	522334,893	4754419,160	17843	539922,664	4763246,811
1980	553945,912	4761331,015	7268	554954,549	4747843,339	12556	522366,889	4754420,164	17844	539918,591	4763238,852
1981	553958,134	4761340,512	7269	554953,015	4747847,099	12557	522381,306	4754427,756	17845	539911,436	4763221,925
1982	553965,757	4761346,438	7270	554950,500	4747853,615	12558	522382,357	4754428,313	17846	539892,895	4763163,119
1983	553978,121	4761356,063	7271	554949,027	4747857,257	12559	522395,338	4754448,785	17847	539837,803	4763043,679
1984	553981,204	4761358,565	7272	554947,498	4747860,822	12560	522399,104	4754444,650	17848	539743,360	4762884,620
1985	553990,542	4761366,181	7273	554945,903	4747865,957	12561	522433,687	4754444,329	17849	554826,705	4755935,410
1986	553993,563	4761368,652	7274	554944,012	4747872,218	12562	522447,744	4754451,100	17850	554663,201	4755897,342
1987	553994,440	4761369,367	7275	554942,361	4747876,165	12563	522447,821	4754459,295	17851	554642,832	4755893,240
1988	553994,853	4761369,702	7276	554940,687	4747879,060	12564	522441,481	4754466,248	17852	554641,451	4755893,066
1989	553993,992	4761273,114	7277	554938,522	4747882,075	12565	522424,935	4754470,502	17853	554600,679	4755887,959
1990	553993,581	4761273,110	7278	554936,539	4747884,205	12566	522413,813	4754468,825	17854	554503,540	4755875,779
1991	553993,826	4761268,926	7279	554934,302	4747886,103	12567	522399,308	4754466,639	17855	554503,174	4755856,719
1992	554013,169	4761269,139	7280	554930,884	4747888,494	12568	522382,868	4754483,285	17856	554503,755	4755854,714
1993	554014,228	4761269,147	7281	554927,719	4747890,328	12569	522372,491	4754514,669	17857	554504,014	4755843,120
1994	554017,406	4761269,190	7282	554924,534	4747891,725	12570	522379,444	4754534,200	17858	554504,976	4755799,236
1995	554019,477	4761269,210	7283	554920,108	4747893,132	12571	522391,471	4754548,753	17859	554447,735	4755791,511
1996	554022,374	4761269,240	7284	554917,175	4747893,591	12572	522396,322	4754554,631	17860	554404,546	4755785,692
1997	554121,960	4761279,096	7285	554914,676	4747893,608	12573	522412,980	4754561,376	17861	554386,720	4755783,277
1998	554161,216	4761282,168	7286	554911,113	4747893,196	12574	522419,489	4754573,613	17862	554350,675	4755778,026
1999	554212,335	4761289,761	7287	554907,920	4747892,408	12575	522413,208	4754586,063	17863	554324,069	4755767,498
2000	554252,954	4761299,817	7288	554904,850	4747891,117	12576	522395,383	4754593,125	17864	554308,433	4755760,100
2001	554259,103	4761301,858	7289	554901,775	4747889,336	12577	522390,387	4754604,167	17865	554314,776	4755743,547
2002	554261,549	4761302,675	7290	554895,308	4747884,936	12578	522376,368	4754618,587	17866	554321,257	4755726,629
2003	554293,094	4761313,177	7291	554888,907	4747879,860	12579	522368,804	4754626,358	17867	554343,317	4755733,971
2004	554302,591	4761318,367	7292	554887,328	4747878,693	12580	522360,406	4754629,025	17868	554348,693	4755736,009
2005	554326,673	4761331,517	7293	554883,312	4747876,276	12581	522350,965	4754632,022	17869	554352,598	4755725,957
2006	554326,132	4761270,134	7294	554876,162	4747872,328	12582	522317,893	4754644,725	17870	554370,189	4755680,618
2007	554326,131	4761270,005	7295	554869,763	4747868,822	12583	522290,997	4754643,574	17871	554392,925	4755687,635
2008	554326,080	4761264,599	7296	554866,440	4747867,025	12584	522268,536	4754638,526	17872	554414,832	4755693,537
2009	554325,775	4761229,800	7297	554861,307	4747864,562	12585	522275,518	4754661,210	17873	554418,105	4755694,006

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2010	554325,769	4761229,211	7298	554855,791	4747862,104	12586	522295,958	4754698,971	17874	554459,084	4755699,870
2011	554325,760	4761228,243	7299	554849,204	4747859,526	12587	522296,208	4754699,445	17875	554464,169	4755700,604
2012	554325,733	4761225,328	7300	554845,571	4747858,366	12588	522320,052	4754752,720	17876	554469,064	4755701,301
2013	554325,646	4761216,018	7301	554839,509	4747856,847	12589	522321,908	4754759,302	17877	554517,780	4755708,271
2014	554325,402	4761188,771	7302	554833,556	4747855,389	12590	522338,400	4754817,875	17878	554521,359	4755697,513
2015	554325,396	4761188,131	7303	554825,104	4747853,015	12591	522343,110	4754841,401	17879	554521,748	4755696,318
2016	554325,396	4761187,102	7304	554817,475	4747850,952	12592	522340,264	4754859,508	17880	554526,697	4755681,457
2017	554325,367	4761183,963	7305	554813,149	4747850,038	12593	522332,605	4754866,557	17881	554527,270	4755679,741
2018	554325,142	4761158,846	7306	554808,018	4747849,022	12594	522286,014	4754879,036	17882	554531,617	4755669,006
2019	554325,139	4761158,576	7307	554802,379	4747846,867	12595	522274,850	4754885,277	17883	554553,869	4755614,221
2020	554324,962	4761157,698	7308	554797,743	4747845,097	12596	522247,188	4754905,246	17884	554580,349	4755562,102
2021	554324,804	4761156,970	7309	554788,234	4747843,219	12597	522263,827	4754916,835	17885	554584,504	4755553,937
2022	554324,605	4761155,974	7310	554785,545	4747842,738	12598	522290,456	4754936,209	17886	554580,028	4755541,273
2023	554323,988	4761152,967	7311	554779,787	4747841,343	12599	522295,033	4754939,548	17887	554574,271	4755526,679
2024	554322,743	4761146,871	7312	554775,530	4747840,311	12600	522314,177	4754940,768	17888	554586,982	4755501,365
2025	554322,012	4761143,284	7313	554767,403	4747838,495	12601	522338,157	4754918,606	17889	554591,260	4755492,906
2026	554325,206	4761143,223	7314	554761,263	4747837,289	12602	522345,058	4754908,244	17890	554577,652	4755485,035
2027	554323,873	4761136,256	7315	554756,259	4747836,514	12603	522353,729	4754906,036	17891	554578,564	4755482,200
2028	554322,756	4761134,575	7316	554749,944	4747835,871	12604	522399,861	4754899,571	17892	554600,285	4755442,270
2029	554295,197	4761121,739	7317	554741,258	4747835,504	12605	522426,253	4754895,867	17893	554614,516	4755428,251
2030	554290,189	4761118,518	7318	554738,447	4747835,704	12606	522450,470	4754892,470	17894	554622,957	4755419,926
2031	554261,613	4761098,672	7319	554737,595	4747838,780	12607	522464,485	4754890,451	17895	554644,660	4755398,563
2032	554247,582	4761092,395	7320	554734,649	4747836,230	12608	522470,419	4754889,588	17896	554656,588	4755392,744
2033	554242,648	4761088,742	7321	554731,266	4747836,254	12609	522474,196	4754889,053	17897	554660,641	4755391,084
2034	554247,453	4761069,065	7322	554729,900	4747836,264	12610	522573,000	4754872,584	17898	554665,692	4755389,058
2035	554251,996	4761047,108	7323	554721,464	4747836,481	12611	522585,640	4754870,473	17899	554665,242	4755385,925
2036	554255,004	4761022,241	7324	554718,525	4747836,668	12612	522605,569	4754867,150	17900	554668,888	4755384,210
2037	554264,707	4761001,737	7325	554710,843	4747837,339	12613	522608,525	4754866,664	17901	554688,490	4755374,983
2038	554278,434	4760978,288	7326	554706,473	4747837,754	12614	522631,291	4754866,853	17902	554702,423	4755369,424
2039	554284,930	4760973,052	7327	554696,179	4747838,631	12615	522637,227	4754866,087	17903	554703,262	4755371,463
2040	554285,568	4760972,534	7328	554687,306	4747839,507	12616	522650,891	4754864,311	17904	554711,300	4755390,951
2041	554287,463	4760971,005	7329	554677,878	4747840,457	12617	522662,108	4754854,481	17905	554726,163	4755426,970
2042	554288,080	4760970,890	7330	554669,203	4747840,637	12618	522685,267	4754851,477	17906	554727,217	4755429,498
2043	554310,546	4760966,815	7331	554659,387	4747840,769	12619	522707,668	4754838,474	17907	554763,318	4755406,471
2044	554328,992	4760963,060	7332	554650,647	4747841,707	12620	522739,135	4754818,701	17908	554779,640	4755395,683
2045	554348,276	4760974,730	7333	554641,729	4747842,715	12621	522745,336	4754811,214	17909	554793,819	4755386,323
2046	554355,954	4760979,374	7334	554635,350	4747843,066	12622	522751,227	4754809,684	17910	554794,516	4755387,327
2047	554356,096	4760979,464	7335	554626,669	4747843,573	12623	522772,213	4754804,217	17911	554818,763	4755422,248
2048	554359,846	4760981,727	7336	554614,753	4747844,712	12624	522827,790	4754798,156	17912	554819,129	4755422,783
2049	554360,832	4760982,327	7337	554607,192	4747845,829	12625	522830,229	4754804,260	17913	554823,423	4755428,882
2050	554364,909	4760986,667	7338	554602,391	4747847,113	12626	522836,703	4754803,431	17914	554828,490	4755435,230
2051	554371,200	4760993,368	7339	554592,803	4747850,619	12627	522838,302	4754803,244	17915	554829,603	4755436,630
2052	554378,327	4761000,945	7340	554582,589	4747855,065	12628	522844,247	4754802,457	17916	554796,671	4755457,470
2053	554381,569	4761004,394	7341	554578,411	4747857,415	12629	522877,291	4754799,575	17917	554798,868	4755463,647
2054	554384,366	4761001,533	7342	554573,687	4747860,751	12630	522913,966	4754796,377	17918	554798,422	4755465,160
2055	554386,290	4761003,582	7343	554567,039	4747865,860	12631	522920,949	4754795,759	17919	554776,048	4755482,034
2056	554395,206	4761013,064	7344	554560,959	4747870,715	12632	522951,144	4754791,130	17920	554761,079	4755493,318
2057	554406,904	4761025,183	7345	554558,155	4747873,054	12633	522987,562	4754785,555	17921	554809,805	4755514,156
2058	554459,817	4760980,534	7346	554553,261	4747877,589	12634	523058,400	4754774,703	17922	554880,429	4755530,261
2059	554497,545	4761019,088	7347	554547,733	4747883,305	12635	523062,831	4754808,565	17923	554911,232	4755538,189
2060	554503,988	4761023,166	7348	554541,474	4747890,286	12636	523072,869	4754807,241	17924	554960,017	4755549,140
2061	554506,653	4761024,839	7349	554537,820	4747894,694	12637	523079,147	4754845,149	17925	554959,417	4755551,276
2062	554550,103	4761052,285	7350	554537,147	4747895,565	12638	523078,415	4754852,082	17926	554958,681	4755553,981
2063	554581,624	4761078,351	7351	554530,638	4747903,992	12639	523076,837	4754867,034	17927	554948,139	4755592,954
2064	554558,907	4761091,559	7352	554528,233	4747907,125	12640	523076,390	4754889,597	17928	554942,197	4755614,901
2065	554531,296	4761078,559	7353	554523,582	4747913,156	12641	523076,274	4754895,566	17929	554939,580	4755624,582
2066	554516,527	4761082,510	7354	554520,322	4747919,115	12642	523073,285	4754910,888	17930	554936,516	4755635,895
2067	554502,716	4761082,638	7355	554519,541	4747924,681	12643	523070,236	4754926,581	17931	554930,214	4755659,167
2068	554472,567	4761077,390	7356	554517,663	4747931,692	12644	523066,152	4754947,528	17932	554928,127	4755666,882
2069	554449,727	4761073,405	7357	554515,840	4747939,953	12645	523065,584	4754950,405	17933	554926,950	4755671,221
2070	554459,766	4761085,306	7358	554515,302	4747950,765	12646	523058,163	4754979,582	17934	554923,791	4755682,906

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2071	554465,365	4761091,939	7359	554518,507	4747954,563	12647	523053,033	4754999,751	17935	554923,394	4755684,359
2072	554501,167	4761121,364	7360	554521,018	4747956,160	12648	523048,648	4755016,995	17936	554943,293	4755691,373
2073	554542,993	4761141,899	7361	554522,344	4747957,033	12649	523047,941	4755019,779	17937	554974,987	4755701,701
2074	554567,720	4761153,211	7362	554523,213	4747957,332	12650	523047,476	4755025,260	17938	554990,246	4755706,680
2075	554586,377	4761163,315	7363	554524,091	4747956,701	12651	523045,774	4755045,548	17939	555005,937	4755711,788
2076	554587,928	4761164,590	7364	554524,100	4747957,950	12652	523044,591	4755059,536	17940	555029,513	4755719,476
2077	554602,396	4761175,520	7365	554524,423	4747960,382	12653	523046,105	4755100,484	17941	555031,097	4755719,980
2078	554609,502	4761180,893	7366	554524,768	4747963,854	12654	523046,785	4755104,036	17942	555046,574	4755735,410
2079	554645,503	4761187,662	7367	554521,908	4747965,837	12655	523049,109	4755116,220	17943	555078,892	4755767,616
2080	554682,140	4761184,612	7368	554515,443	4747970,382	12656	523045,157	4755124,470	17944	555102,804	4755791,423
2081	554719,571	4761182,826	7369	554509,898	4747973,734	12657	523019,683	4755137,100	17945	555116,265	4755804,843
2082	554747,906	4761181,369	7370	554490,106	4747984,434	12658	522994,105	4755138,639	17946	555119,677	4755808,239
2083	554763,374	4761180,567	7371	554484,751	4747986,847	12659	522992,873	4755145,551	17947	555090,127	4755838,172
2084	554775,981	4761189,535	7372	554473,403	4747989,989	12660	523000,628	4755152,373	17948	555088,127	4755840,043
2085	554778,479	4761191,312	7373	554460,542	4747991,269	12661	523003,283	4755152,350	17949	555079,424	4755848,170
2086	554779,314	4761191,895	7374	554444,120	4747991,449	12662	523040,133	4755152,007	17950	555076,563	4755845,839
2087	554789,909	4761199,342	7375	554432,122	4747991,222	12663	523040,364	4755152,543	17951	555070,573	4755842,287
2088	554809,696	4761208,323	7376	554408,426	4747989,956	12664	523041,155	4755154,396	17952	555038,349	4755877,754
2089	554831,006	4761208,195	7377	554396,845	4747995,474	12665	523047,395	4755163,762	17953	555036,790	4755879,058
2090	554842,102	4761208,129	7378	554388,637	4748000,978	12666	523053,982	4755171,723	17954	555034,989	4755881,016
2091	554843,572	4761208,306	7379	554374,207	4748009,827	12667	523051,075	4755183,272	17955	555032,337	4755883,898
2092	554853,801	4761209,582	7380	554370,347	4748011,855	12668	523043,660	4755192,849	17956	554990,723	4755904,279
2093	554869,173	4761211,707	7381	554362,796	4748011,909	12669	523031,678	4755195,966	17957	554986,983	4755906,111
2094	554849,930	4761187,778	7382	554359,103	4748011,935	12670	523024,774	4755208,555	17958	554936,522	4755930,835
2095	554850,758	4761186,463	7383	554361,535	4748010,222	12671	523014,511	4755236,192	17959	554894,833	4755950,786
2096	554848,785	4761184,007	7384	554359,092	4748010,437	12672	523011,340	4755244,590	17960	554826,705	4755935,410
2097	554847,284	4761181,801	7385	554352,157	4748010,540	12673	523010,159	4755252,764	17961	561867,123	4753470,461
2098	554847,071	4761181,484	7386	554344,101	4748010,972	12674	523013,718	4755252,403	17962	561834,079	4753267,685
2099	554846,940	4761181,285	7387	554340,920	4748011,369	12675	523077,286	4755242,355	17963	561847,161	4753262,183
2100	554846,817	4761181,114	7388	554339,302	4748011,506	12676	523135,014	4755234,912	17964	561842,808	4753260,605
2101	554846,514	4761180,661	7389	554337,056	4748011,899	12677	523169,670	4755230,803	17965	561833,446	4753200,102
2102	554846,371	4761180,459	7390	554332,667	4748010,876	12678	523178,355	4755230,852	17966	561832,382	4753193,177
2103	554846,261	4761180,280	7391	554313,707	4748006,347	12679	523201,487	4755236,703	17967	561830,290	4753181,259
2104	554846,138	4761180,123	7392	554312,143	4748006,453	12680	523200,273	4755222,939	17968	561843,676	4753181,306
2105	554845,894	4761179,756	7393	554308,894	4748006,414	12681	523194,232	4755200,557	17969	561854,572	4753181,345
2106	554845,721	4761179,508	7394	554306,457	4748006,565	12682	523146,451	4755205,138	17970	561858,331	4753181,357
2107	554843,613	4761176,377	7395	554299,213	4748006,983	12683	523149,956	4755194,097	17971	561864,509	4753181,381
2108	554832,201	4761159,553	7396	554296,038	4748007,318	12684	523165,641	4755154,168	17972	561869,472	4753164,758
2109	554828,432	4761153,999	7397	554290,635	4748008,641	12685	523173,095	4755146,272	17973	561870,420	4753161,590
2110	554826,884	4761152,194	7398	554285,562	4748010,212	12686	523179,931	4755139,023	17974	561870,575	4753161,062
2111	554811,472	4761134,192	7399	554281,997	4748010,667	12687	523204,908	4755131,634	17975	561870,895	4753160,008
2112	554799,618	4761119,301	7400	554274,881	4748011,843	12688	523222,601	4755126,400	17976	561873,862	4753150,074
2113	554793,092	4761111,094	7401	554273,012	4748012,356	12689	523237,843	4755121,894	17977	561876,665	4753140,672
2114	554788,308	4761105,080	7402	554265,031	4748014,726	12690	523244,711	4755128,315	17978	561851,251	4753134,223
2115	554783,393	4761098,908	7403	554263,785	4748015,117	12691	523253,916	4755131,439	17979	561829,609	4753128,734
2116	554781,768	4761085,399	7404	554256,428	4748017,348	12692	523272,448	4755108,667	17980	561832,301	4753108,671
2117	554780,131	4761071,720	7405	554252,939	4748018,498	12693	523286,918	4755106,085	17981	561775,218	4753105,027
2118	554778,917	4761061,585	7406	554248,004	4748020,448	12694	523288,342	4755105,490	17982	561761,572	4753094,416
2119	554777,661	4761051,172	7407	554246,654	4748020,989	12695	523303,862	4755099,026	17983	561783,536	4753065,732
2120	554758,742	4760984,310	7408	554240,453	4748027,710	12696	523306,573	4755098,424	17984	561792,603	4753054,012
2121	554752,553	4760974,454	7409	554232,534	4748030,890	12697	523320,811	4755096,140	17985	561804,768	4753038,795
2122	554749,387	4760969,403	7410	554227,990	4748032,048	12698	523322,791	4755095,825	17986	561818,046	4753022,176
2123	554723,714	4760928,512	7411	554219,003	4748033,432	12699	523328,491	4755098,059	17987	561857,409	4753031,632
2124	554721,451	4760914,177	7412	554211,381	4748034,415	12700	523332,163	4755101,594	17988	561866,496	4753033,806
2125	554720,868	4760910,512	7413	554206,449	4748035,022	12701	523331,278	4755102,162	17989	561898,808	4753041,572
2126	554720,835	4760910,295	7414	554196,576	4748034,959	12702	523339,833	4755101,712	17990	561906,201	4753043,350
2127	554718,274	4760894,124	7415	554183,077	4748034,369	12703	523350,372	4755137,629	17991	561911,761	4753044,688
2128	554701,124	4760826,880	7416	554168,341	4748035,545	12704	523351,234	4755142,151	17992	561916,772	4753045,892
2129	554679,268	4760779,399	7417	554156,732	4748037,245	12705	523351,687	4755142,115	17993	561917,423	4753046,045
2130	554675,249	4760770,650	7418	554143,329	4748040,090	12706	523386,411	4755139,886	17994	561918,062	4753046,200
2131	554674,859	4760769,622	7419	554129,108	4748043,441	12707	523400,654	4755138,112	17995	561921,950	4753047,132

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2132	554646,232	4760693,839	7420	554120,058	4748045,941	12708	523410,295	4755136,913	17996	561925,857	4753048,774
2133	554642,102	4760682,901	7421	554112,202	4748048,248	12709	523410,419	4755136,855	17997	562028,683	4753092,096
2134	554641,804	4760682,116	7422	554109,407	4748049,267	12710	523416,175	4755134,410	17998	562029,634	4753092,498
2135	554626,556	4760640,952	7423	554104,176	4748051,750	12711	523420,904	4755132,408	17999	562038,055	4753096,045
2136	554621,777	4760628,061	7424	554101,869	4748053,569	12712	523425,129	4755130,611	18000	562054,604	4753103,022
2137	554612,209	4760602,261	7425	554095,324	4748055,562	12713	523425,858	4755130,291	18001	562077,152	4753094,860
2138	554607,123	4760588,531	7426	554087,029	4748057,674	12714	523433,109	4755130,704	18002	562100,284	4753086,510
2139	554603,996	4760580,075	7427	554082,237	4748059,082	12715	523442,549	4755131,236	18003	562097,419	4753072,101
2140	554601,518	4760572,840	7428	554074,437	4748061,576	12716	523443,675	4755131,296	18004	562089,090	4753030,246
2141	554579,432	4760508,123	7429	554072,763	4748062,150	12717	523444,416	4755131,337	18005	562084,464	4753006,938
2142	554579,412	4760508,064	7430	554066,896	4748064,066	12718	523450,604	4755131,591	18006	562085,180	4752999,993
2143	554576,658	4760509,221	7431	554063,218	4748065,342	12719	523450,931	4755131,527	18007	562089,334	4752960,129
2144	554566,400	4760479,168	7432	554058,365	4748068,251	12720	523457,431	4755130,258	18008	562090,104	4752952,693
2145	554559,158	4760451,703	7433	554050,970	4748073,491	12721	523465,781	4755128,613	18009	562099,995	4752954,190
2146	554548,661	4760411,846	7434	554044,131	4748077,038	12722	523466,351	4755128,727	18010	562099,868	4752955,672
2147	554547,053	4760405,762	7435	554042,192	4748077,865	12723	523480,842	4755131,691	18011	562100,369	4752958,737
2148	554546,412	4760403,320	7436	554037,705	4748079,583	12724	523482,236	4755131,966	18012	562104,065	4752958,729
2149	554541,620	4760390,979	7437	554031,537	4748081,877	12725	523511,024	4755139,124	18013	562109,393	4752958,730
2150	554534,509	4760372,693	7438	554022,067	4748085,577	12726	523511,689	4755139,291	18014	562144,050	4752958,655
2151	554533,363	4760369,756	7439	554017,766	4748087,161	12727	523514,470	4755140,212	18015	562147,434	4753000,897
2152	554539,042	4760365,155	7440	554016,333	4748087,670	12728	523515,965	4755140,700	18016	562151,464	4753051,134
2153	554523,196	4760324,374	7441	554007,355	4748090,236	12729	523522,696	4755143,988	18017	562152,956	4753069,832
2154	554514,446	4760298,126	7442	553998,757	4748092,608	12730	523524,141	4755144,684	18018	562159,414	4753068,592
2155	554491,019	4760227,941	7443	553992,203	4748094,288	12731	523555,522	4755140,843	18019	562158,402	4753048,199
2156	554466,370	4760166,084	7444	553987,031	4748095,192	12732	523562,457	4755139,999	18020	562156,985	4753019,575
2157	554454,433	4760138,995	7445	553980,786	4748095,549	12733	523568,275	4755139,285	18021	562155,243	4752999,017
2158	554437,714	4760101,064	7446	553975,965	4748095,333	12734	523568,997	4755138,817	18022	562151,771	4752957,974
2159	554404,654	4760015,199	7447	553969,287	4748094,952	12735	523573,096	4755136,163	18023	562158,746	4752957,929
2160	554414,736	4759978,316	7448	553958,720	4748095,028	12736	523578,731	4755132,498	18024	562161,423	4752958,543
2161	554440,258	4759937,734	7449	553953,101	4748095,684	12737	523579,119	4755132,269	18025	562161,283	4752953,439
2162	554477,113	4759901,172	7450	553947,603	4748097,118	12738	523582,382	4755130,305	18026	562161,193	4752949,959
2163	554504,864	4759858,628	7451	553941,074	4748098,903	12739	523585,729	4755128,298	18027	562161,066	4752945,052
2164	554511,333	4759848,593	7452	553934,139	4748099,952	12740	523586,846	4755126,717	18028	562162,165	4752945,054
2165	554509,014	4759843,757	7453	553929,342	4748100,790	12741	523591,765	4755119,773	18029	562209,357	4752945,113
2166	554511,191	4759840,359	7454	553925,157	4748101,945	12742	523593,471	4755119,310	18030	562214,369	4752945,113
2167	554537,711	4759799,178	7455	553920,115	4748103,419	12743	523602,957	4755116,753	18031	562220,434	4752945,118
2168	554538,830	4759797,438	7456	553915,676	4748104,200	12744	523604,774	4755116,275	18032	562220,859	4752947,640
2169	554542,922	4759799,524	7457	553912,057	4748104,976	12745	523610,199	4755116,077	18033	562224,425	4752968,760
2170	554544,299	4759797,385	7458	553908,888	4748106,130	12746	523620,263	4755115,710	18034	562224,666	4752970,185
2171	554544,524	4759797,039	7459	553902,165	4748109,483	12747	523624,579	4755115,552	18035	562230,531	4753004,939
2172	554545,531	4759795,472	7460	553896,311	4748113,218	12748	523630,766	4755116,546	18036	562231,133	4753008,450
2173	554546,778	4759796,107	7461	553892,390	4748115,550	12749	523642,215	4755118,388	18037	562230,720	4753011,454
2174	554551,689	4759789,262	7462	553888,530	4748117,203	12750	523644,225	4755118,708	18038	562229,843	4753017,991
2175	554567,646	4759767,002	7463	553885,538	4748118,294	12751	523682,841	4755137,964	18039	562228,238	4753030,001
2176	554587,292	4759739,629	7464	553879,180	4748120,268	12752	523685,031	4755139,050	18040	562227,611	4753034,538
2177	554614,634	4759700,087	7465	553874,013	4748121,681	12753	523698,226	4755143,774	18041	562227,289	4753036,770
2178	554616,607	4759697,242	7466	553871,825	4748122,758	12754	523699,072	4755144,077	18042	562224,712	4753055,126
2179	554617,919	4759695,339	7467	553868,223	4748125,720	12755	523703,508	4755145,785	18043	562242,276	4753054,053
2180	554625,670	4759684,129	7468	553864,627	4748129,495	12756	523705,515	4755146,556	18044	562281,478	4753051,648
2181	554628,924	4759679,422	7469	553862,892	4748131,569	12757	523707,995	4755147,110	18045	562319,674	4753049,300
2182	554631,715	4759675,385	7470	553860,418	4748135,086	12758	523716,797	4755149,092	18046	562322,571	4753049,111
2183	554635,277	4759670,238	7471	553853,120	4748145,322	12759	523718,128	4755149,387	18047	562376,909	4753045,776
2184	554636,707	4759668,163	7472	553851,263	4748147,897	12760	523722,041	4755150,272	18048	562379,907	4753045,595
2185	554671,225	4759635,083	7473	553849,538	4748151,292	12761	523723,661	4755150,637	18049	562381,405	4753045,504
2186	554672,037	4759634,295	7474	553846,465	4748158,239	12762	523730,328	4755152,153	18050	562418,348	4753043,228
2187	554689,128	4759617,910	7475	553843,383	4748164,080	12763	523731,793	4755152,490	18051	562425,126	4753051,721
2188	554724,405	4759557,915	7476	553842,211	4748166,143	12764	523735,308	4755151,919	18052	562430,306	4753058,221
2189	554726,580	4759554,226	7477	553840,367	4748169,280	12765	523740,333	4755151,103	18053	562433,450	4753062,170
2190	554729,324	4759549,573	7478	553837,209	4748174,372	12766	523743,605	4755150,572	18054	562451,485	4753084,771
2191	554733,766	4759531,481	7479	553833,384	4748181,147	12767	523745,072	4755150,336	18055	562498,781	4753067,987
2192	554746,872	4759478,155	7480	553831,660	4748184,587	12768	523746,218	4755150,145	18056	562547,830	4753050,585



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2193	554757,318	4759390,371	7481	553830,431	4748187,594	12769	523748,709	4755147,655	18057	562564,414	4753039,922
2194	554769,741	4759331,157	7482	553828,599	4748193,355	12770	523752,493	4755143,853	18058	562569,425	4753038,165
2195	554770,660	4759326,810	7483	553826,600	4748200,869	12771	523752,965	4755143,397	18059	562575,792	4753035,937
2196	554771,713	4759321,762	7484	553825,629	4748204,873	12772	523753,962	4755142,390	18060	562585,149	4753032,652
2197	554773,302	4759314,193	7485	553824,777	4748209,128	12773	523757,282	4755139,047	18061	562587,990	4753031,904
2198	554788,379	4759244,898	7486	553823,386	4748215,637	12774	523772,571	4755131,350	18062	562590,642	4753031,198
2199	554789,952	4759237,675	7487	553821,870	4748221,833	12775	523773,303	4755134,391	18063	562629,033	4753021,055
2200	554794,101	4759224,021	7488	553820,956	4748225,276	12776	523779,897	4755137,241	18064	562639,554	4753018,264
2201	554797,876	4759211,630	7489	553819,854	4748228,282	12777	523781,825	4755139,869	18065	562649,145	4753050,773
2202	554803,510	4759193,104	7490	553817,939	4748231,358	12778	523803,591	4755131,631	18066	562652,305	4753061,442
2203	554830,829	4759103,983	7491	553814,397	4748234,133	12779	523826,619	4755122,921	18067	562664,000	4753101,069
2204	554832,340	4759099,049	7492	553810,256	4748236,494	12780	523830,843	4755121,133	18068	562662,770	4753119,292
2205	554834,019	4759093,591	7493	553807,740	4748237,928	12781	523852,987	4755102,256	18069	562693,071	4753120,667
2206	554835,592	4759088,402	7494	553805,633	4748239,131	12782	523866,999	4755095,666	18070	562696,328	4753120,278
2207	554846,941	4759052,443	7495	553802,265	4748241,099	12783	523880,488	4755090,081	18071	562716,326	4753120,868
2208	554850,068	4759042,487	7496	553799,601	4748244,297	12784	523885,147	4755088,161	18072	562727,325	4753121,199
2209	554858,978	4759027,820	7497	553799,077	4748244,769	12785	523907,078	4755079,089	18073	562741,744	4753121,622
2210	554871,548	4759007,109	7498	553795,538	4748244,147	12786	523931,260	4755078,756	18074	562742,462	4753131,162
2211	554888,767	4758978,767	7499	553793,975	4748243,839	12787	523942,194	4755078,865	18075	562750,935	4753244,042
2212	554931,653	4758926,430	7500	553781,834	4748241,051	12788	523942,783	4755095,130	18076	562752,200	4753258,442
2213	554933,930	4758923,979	7501	553776,329	4748239,965	12789	523963,812	4755101,772	18077	562752,738	4753264,447
2214	554963,153	4758892,375	7502	553770,766	4748239,694	12790	523977,986	4755103,363	18078	562650,433	4753272,819
2215	554986,251	4758872,788	7503	553751,785	4748241,391	12791	523986,770	4755110,855	18079	562633,143	4753274,242
2216	554989,562	4758869,847	7504	553742,546	4748242,528	12792	523992,541	4755122,650	18080	562569,834	4753279,423
2217	555021,717	4758842,730	7505	553729,695	4748244,119	12793	523994,747	4755137,290	18081	562508,622	4753288,634
2218	555069,157	4758805,910	7506	553703,979	4748247,552	12794	523979,964	4755141,548	18082	562464,991	4753295,199
2219	555078,565	4758798,613	7507	553700,983	4748247,941	12795	523948,878	4755149,373	18083	562454,121	4753296,828
2220	555114,282	4758782,798	7508	553695,609	4748248,861	12796	523942,708	4755150,929	18084	562457,998	4753311,637
2221	555125,067	4758779,327	7509	553686,767	4748251,978	12797	523932,066	4755156,255	18085	562459,753	4753315,421
2222	555125,713	4758779,303	7510	553668,759	4748259,668	12798	523930,171	4755154,094	18086	562465,191	4753327,124
2223	555131,762	4758777,356	7511	553659,473	4748262,920	12799	523901,260	4755161,371	18087	562478,137	4753355,023
2224	555159,392	4758776,297	7512	553656,117	4748264,139	12800	523889,709	4755173,134	18088	562483,405	4753363,709
2225	555166,539	4758776,294	7513	553647,142	4748267,320	12801	523880,711	4755185,522	18089	562485,492	4753366,661
2226	555200,226	4758776,228	7514	553638,226	4748270,883	12802	523878,894	4755187,577	18090	562489,918	4753372,937
2227	555203,775	4758776,215	7515	553628,756	4748274,699	12803	523875,018	4755190,681	18091	562491,813	4753377,578
2228	555207,647	4758775,668	7516	553627,075	4748275,398	12804	523865,798	4755197,674	18092	562513,316	4753413,043
2229	555218,845	4758774,684	7517	553612,240	4748279,129	12805	523835,164	4755229,027	18093	562507,854	4753416,951
2230	555224,089	4758774,283	7518	553602,955	4748283,631	12806	523823,754	4755245,726	18094	562491,701	4753428,548
2231	555235,241	4758772,783	7519	553596,254	4748290,114	12807	523832,517	4755251,654	18095	562483,021	4753434,768
2232	555246,666	4758770,644	7520	553593,725	4748294,694	12808	523856,055	4755245,958	18096	562481,819	4753435,638
2233	555249,237	4758769,820	7521	553593,185	4748297,697	12809	523858,144	4755252,993	18097	562472,523	4753437,916
2234	555249,356	4758769,804	7522	553593,909	4748301,573	12810	523862,528	4755267,637	18098	562467,330	4753439,471
2235	555282,143	4758716,564	7523	553595,038	4748303,494	12811	523866,582	4755281,236	18099	562466,041	4753439,503
2236	555315,360	4758679,986	7524	553603,479	4748311,806	12812	523868,325	4755287,295	18100	562464,388	4753440,350
2237	555317,588	4758677,729	7525	553610,835	4748319,446	12813	523881,346	4755319,544	18101	562441,212	4753447,283
2238	555320,447	4758674,823	7526	553619,739	4748332,496	12814	523855,345	4755325,860	18102	562372,141	4753468,934
2239	555381,962	4758635,945	7527	553626,464	4748338,195	12815	523853,702	4755326,256	18103	562300,974	4753491,029
2240	555395,537	4758617,742	7528	553628,231	4748340,742	12816	523846,692	4755340,826	18104	562292,615	4753491,747
2241	555400,920	4758610,776	7529	553628,686	4748341,864	12817	523843,058	4755348,375	18105	562290,860	4753492,276
2242	555406,044	4758605,911	7530	553629,503	4748343,858	12818	523843,966	4755348,388	18106	562294,630	4753509,344
2243	555411,967	4758600,275	7531	553629,722	4748346,919	12819	523839,596	4755358,846	18107	562290,442	4753510,772
2244	555415,451	4758596,255	7532	553628,670	4748349,487	12820	523832,235	4755370,885	18108	562238,490	4753528,542
2245	555417,150	4758594,290	7533	553626,125	4748351,755	12821	523813,786	4755409,233	18109	562231,854	4753530,820
2246	555418,732	4758592,466	7534	553622,569	4748352,654	12822	523807,067	4755431,657	18110	562213,990	4753536,028
2247	555425,555	4758584,575	7535	553620,071	4748352,673	12823	523805,434	4755435,659	18111	562148,560	4753554,003
2248	555441,518	4758563,985	7536	553619,445	4748352,552	12824	523800,745	4755447,158	18112	562135,147	4753556,358
2249	555453,057	4758550,410	7537	553615,003	4748350,656	12825	523796,135	4755445,933	18113	562092,631	4753563,584
2250	555461,370	4758540,290	7538	553609,854	4748348,122	12826	523795,682	4755446,879	18114	562057,831	4753577,176
2251	555472,624	4758528,298	7539	553599,566	4748342,198	12827	523784,270	4755441,575	18115	562056,794	4753575,282
2252	555476,520	4758529,306	7540	553591,784	4748337,327	12828	523779,400	4755452,015	18116	562052,491	4753568,397
2253	555479,319	4758526,324	7541	553588,327	4748334,531	12829	523747,016	4755463,851	18117	562046,108	4753558,170

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2254	555483,255	4758527,376	7542	553583,980	4748329,501	12830	523735,924	4755467,913	18118	562034,874	4753540,172
2255	555483,725	4758527,431	7543	553581,390	4748325,584	12831	523732,860	4755469,031	18119	562033,809	4753538,614
2256	555484,447	4758527,513	7544	553578,984	4748321,103	12832	523732,407	4755469,196	18120	562032,361	4753536,498
2257	555485,056	4758527,589	7545	553576,948	4748316,119	12833	523727,115	4755484,636	18121	562031,222	4753529,331
2258	555486,062	4758527,706	7546	553576,560	4748314,122	12834	523718,558	4755487,406	18122	562030,808	4753526,727
2259	555487,397	4758527,090	7547	553576,347	4748310,564	12835	523715,367	4755473,301	18123	562030,481	4753524,680
2260	555498,060	4758520,858	7548	553576,422	4748302,502	12836	523703,299	4755475,522	18124	562032,542	4753523,961
2261	555500,240	4758519,461	7549	553576,860	4748286,567	12837	523705,690	4755494,253	18125	562064,406	4753512,695
2262	555503,211	4758517,535	7550	553577,422	4748277,950	12838	523682,830	4755483,150	18126	562065,414	4753505,059
2263	555507,007	4758515,072	7551	553577,336	4748274,450	12839	523688,716	4755512,244	18127	562051,087	4753502,676
2264	555528,149	4758506,456	7552	553577,078	4748273,455	12840	523726,433	4755513,344	18128	562020,711	4753497,621
2265	555537,455	4758503,158	7553	553576,324	4748272,826	12841	523733,163	4755513,540	18129	561970,240	4753489,196
2266	555545,496	4758500,316	7554	553572,757	4748271,851	12842	523733,500	4755513,544	18130	561958,977	4753487,321
2267	555560,288	4758495,768	7555	553570,954	4748272,052	12843	523743,476	4755527,480	18131	561957,286	4753487,039
2268	555562,061	4758495,305	7556	553570,261	4748272,432	12844	523754,933	4755516,595	18132	561951,837	4753486,130
2269	555566,982	4758493,793	7557	553569,643	4748273,374	12845	523770,879	4755501,434	18133	561867,377	4753472,035
2270	555575,567	4758491,554	7558	553569,153	4748274,760	12846	523803,495	4755535,508	18134	561867,123	4753470,461
2271	555581,720	4758489,953	7559	553568,918	4748276,691	12847	523807,138	4755539,310	18135	549206,472	4752691,224
2272	555588,858	4758488,493	7560	553569,079	4748281,757	12848	523720,932	4755618,383	18136	549182,973	4752674,828
2273	555597,014	4758484,161	7561	553566,710	4748299,769	12849	523740,685	4755644,808	18137	549175,991	4752669,970
2274	555599,042	4758483,083	7562	553566,833	4748308,265	12850	523747,843	4755648,779	18138	549173,997	4752672,233
2275	555601,294	4758482,121	7563	553566,035	4748317,884	12851	523750,418	4755651,003	18139	549164,251	4752683,324
2276	555610,412	4758478,210	7564	553565,069	4748322,391	12852	523753,088	4755657,644	18140	549163,388	4752684,338
2277	555614,596	4758476,422	7565	553563,841	4748325,530	12853	523733,529	4755663,935	18141	549162,049	4752685,827
2278	555630,880	4758467,920	7566	553561,868	4748329,043	12854	523716,625	4755622,267	18142	549160,671	4752687,395
2279	555633,237	4758466,689	7567	553560,312	4748331,171	12855	523711,530	4755627,696	18143	549160,383	4752687,717
2280	555638,659	4758463,861	7568	553559,446	4748332,427	12856	523706,859	4755632,666	18144	549156,904	4752687,672
2281	555639,715	4758463,323	7569	553550,036	4748344,426	12857	523712,170	4755633,545	18145	549131,169	4752667,803
2282	555642,231	4758462,011	7570	553548,187	4748347,815	12858	523720,296	4755645,877	18146	549106,631	4752648,774
2283	555644,698	4758460,717	7571	553546,643	4748350,263	12859	523725,240	4755657,646	18147	549103,142	4752646,071
2284	555653,173	4758456,288	7572	553536,311	4748354,521	12860	523676,940	4755666,970	18148	549098,860	4752642,754
2285	555655,233	4758455,219	7573	553529,484	4748362,014	12861	523676,393	4755666,046	18149	549097,150	4752644,107
2286	555655,910	4758454,864	7574	553522,495	4748371,865	12862	523674,433	4755673,759	18150	549089,974	4752649,816
2287	555665,359	4758448,798	7575	553520,514	4748374,575	12863	523696,496	4755669,524	18151	549069,384	4752633,688
2288	555668,280	4758446,932	7576	553517,426	4748379,462	12864	523714,351	4755703,556	18152	549073,446	4752627,161
2289	555673,537	4758443,552	7577	553515,583	4748383,856	12865	523717,663	4755726,419	18153	549085,888	4752607,135
2290	555676,786	4758441,475	7578	553514,974	4748386,040	12866	523711,247	4755746,048	18154	549062,006	4752590,496
2291	555677,811	4758440,814	7579	553513,958	4748392,419	12867	523700,900	4755744,286	18155	549051,668	4752583,280
2292	555681,496	4758438,451	7580	553512,731	4748404,370	12868	523698,090	4755743,812	18156	549038,907	4752600,468
2293	555682,609	4758437,590	7581	553510,462	4748409,002	12869	523692,863	4755753,588	18157	549034,529	4752606,376
2294	555692,205	4758430,176	7582	553504,902	4748418,921	12870	523686,221	4755765,633	18158	549028,662	4752604,900
2295	555693,603	4758429,091	7583	553505,404	4748445,338	12871	523672,024	4755791,732	18159	549026,659	4752604,401
2296	555698,170	4758425,558	7584	553505,125	4748449,909	12872	523710,035	4755797,931	18160	549022,519	4752598,626
2297	555703,410	4758421,503	7585	553504,775	4748452,161	12873	523711,888	4755818,462	18161	548998,333	4752593,922
2298	555715,390	4758413,383	7586	553503,435	4748458,223	12874	523712,902	4755822,495	18162	548974,021	4752594,264
2299	555716,104	4758412,907	7587	553501,910	4748463,358	12875	523716,241	4755836,484	18163	548950,954	4752599,080
2300	555720,208	4758410,121	7588	553500,802	4748465,739	12876	523718,102	4755853,501	18164	548946,358	4752597,883
2301	555730,473	4758403,617	7589	553499,564	4748467,443	12877	523696,743	4755848,383	18165	548961,011	4752546,212
2302	555737,201	4758399,358	7590	553497,155	4748469,959	12878	523666,699	4755842,344	18166	548967,288	4752546,038
2303	555747,275	4758392,753	7591	553493,676	4748472,851	12879	523650,093	4755840,348	18167	548969,265	4752538,546
2304	555748,875	4758391,707	7592	553492,301	4748473,743	12880	523642,693	4755848,195	18168	548969,554	4752526,048
2305	555753,335	4758388,788	7593	553478,040	4748480,147	12881	523630,854	4755840,698	18169	548964,574	4752524,283
2306	555755,759	4758387,207	7594	553445,892	4748492,819	12882	523622,509	4755859,410	18170	548962,239	4752534,821
2307	555759,348	4758384,862	7595	553426,875	4748496,883	12883	523612,984	4755860,516	18171	548955,189	4752542,755
2308	555760,556	4758384,073	7596	553405,056	4748504,858	12884	523605,946	4755860,303	18172	548955,434	4752546,373
2309	555764,377	4758381,929	7597	553401,132	4748506,753	12885	523604,733	4755859,242	18173	548955,430	4752548,615
2310	555772,283	4758377,495	7598	553396,905	4748509,593	12886	523602,704	4755861,119	18174	548952,863	4752550,339
2311	555774,312	4758376,365	7599	553390,881	4748514,386	12887	523592,931	4755866,673	18175	548953,898	4752552,383
2312	555778,828	4758373,836	7600	553383,610	4748519,874	12888	523583,533	4755872,005	18176	548949,840	4752566,447
2313	555784,663	4758370,552	7601	553375,960	4748524,863	12889	523583,829	4755872,104	18177	548947,538	4752574,433
2314	555789,039	4758368,102	7602	553373,285	4748526,330	12890	523588,308	4755889,293	18178	548941,354	4752595,919

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2315	555789,846	4758367,646	7603	553368,553	4748528,666	12891	523589,626	4755889,812	18179	548942,822	4752598,369
2316	555791,187	4758366,904	7604	553361,890	4748530,526	12892	523588,129	4755896,893	18180	548941,506	4752602,509
2317	555799,053	4758362,481	7605	553356,730	4748535,194	12893	523584,310	4755901,147	18181	548938,817	4752610,967
2318	555804,298	4758359,962	7606	553351,787	4748534,159	12894	523570,885	4755905,327	18182	548880,498	4752610,383
2319	555806,169	4758359,067	7607	553346,862	4748535,944	12895	523564,166	4755889,099	18183	548878,499	4752610,425
2320	555810,995	4758356,742	7608	553339,765	4748539,368	12896	523561,267	4755886,225	18184	548874,360	4752610,517
2321	555817,255	4758354,974	7609	553329,756	4748544,884	12897	523560,490	4755885,084	18185	548866,075	4752610,693
2322	555817,688	4758354,765	7610	553316,364	4748551,978	12898	523550,567	4755891,122	18186	548869,225	4752598,245
2323	555829,755	4758351,359	7611	553296,924	4748566,791	12899	523622,054	4756037,400	18187	548869,412	4752592,315
2324	555832,238	4758350,445	7612	553268,369	4748584,928	12900	523627,871	4756050,262	18188	548869,581	4752586,719
2325	555834,205	4758350,058	7613	553264,082	4748587,091	12901	523633,487	4756062,675	18189	548868,861	4752585,233
2326	555836,678	4758349,298	7614	553259,527	4748589,052	12902	523652,009	4756080,124	18190	548864,417	4752576,138
2327	555838,382	4758348,671	7615	553245,051	4748591,780	12903	523655,398	4756084,345	18191	548863,464	4752574,176
2328	555842,141	4758346,853	7616	553242,558	4748592,547	12904	523663,433	4756094,352	18192	548861,972	4752571,118
2329	555842,659	4758346,599	7617	553239,568	4748593,764	12905	523664,570	4756106,247	18193	548860,917	4752568,955
2330	555846,169	4758344,817	7618	553224,198	4748601,238	12906	523665,647	4756117,520	18194	548853,047	4752533,714
2331	555849,455	4758343,318	7619	553215,916	4748606,358	12907	523665,703	4756122,638	18195	548850,052	4752520,329
2332	555851,436	4758341,400	7620	553211,508	4748608,890	12908	523665,759	4756127,745	18196	548846,427	4752504,080
2333	555854,032	4758339,039	7621	553206,707	4748611,360	12909	523665,787	4756130,775	18197	548848,188	4752493,209
2334	555859,029	4758334,481	7622	553204,783	4748612,187	12910	523664,914	4756134,755	18198	548845,849	4752484,949
2335	555863,419	4758330,481	7623	553197,553	4748614,612	12911	523663,869	4756139,530	18199	548846,373	4752480,037
2336	555864,358	4758330,375	7624	553194,239	4748615,332	12912	523662,548	4756143,412	18200	548844,696	4752474,761
2337	555867,862	4758329,991	7625	553188,316	4748615,741	12913	523660,851	4756148,404	18201	548838,468	4752463,700
2338	555868,534	4758329,914	7626	553184,115	4748622,518	12914	523664,410	4756196,960	18202	548837,118	4752455,173
2339	555870,587	4758327,318	7627	553199,282	4748620,268	12915	523658,754	4756252,139	18203	548839,444	4752449,237
2340	555870,530	4758324,359	7628	553190,652	4748624,548	12916	523658,189	4756254,848	18204	548844,173	4752443,537
2341	555870,480	4758321,059	7629	553180,799	4748631,578	12917	523657,370	4756258,771	18205	548839,573	4752442,028
2342	555872,375	4758318,555	7630	553170,582	4748675,055	12918	523655,312	4756268,582	18206	548832,168	4752439,612
2343	555875,271	4758319,250	7631	553168,274	4748697,715	12919	523653,886	4756275,386	18207	548828,089	4752454,777
2344	555877,175	4758319,182	7632	553154,297	4748718,881	12920	523617,199	4756380,565	18208	548829,712	4752467,832
2345	555877,173	4758319,083	7633	553152,320	4748720,138	12921	523616,925	4756381,348	18209	548834,416	4752478,685
2346	555879,069	4758316,578	7634	553129,909	4748744,830	12922	523611,133	4756397,952	18210	548836,493	4752498,894
2347	555881,754	4758317,220	7635	553124,322	4748753,379	12923	523606,268	4756411,881	18211	548838,978	4752502,715
2348	555882,175	4758317,326	7636	553129,163	4748766,687	12924	523570,767	4756514,449	18212	548841,600	4752519,838
2349	555885,686	4758317,232	7637	553138,690	4748776,314	12925	523569,450	4756518,234	18213	548843,198	4752523,865
2350	555886,167	4758317,087	7638	553137,851	4748787,247	12926	523551,706	4756583,602	18214	548837,913	4752531,171
2351	555874,154	4758271,897	7639	553126,651	4748800,705	12927	523547,927	4756616,673	18215	548849,128	4752557,342
2352	555873,039	4758268,121	7640	553111,637	4748809,354	12928	523546,293	4756654,245	18216	548851,253	4752562,307
2353	555869,048	4758257,264	7641	553092,837	4748816,816	12929	523568,285	4756788,619	18217	548848,341	4752562,026
2354	555868,461	4758255,431	7642	553072,143	4748824,288	12930	523574,460	4756826,311	18218	548747,696	4752552,561
2355	555876,586	4758254,015	7643	553062,696	4748823,166	12931	523576,621	4756839,546	18219	548744,665	4752552,286
2356	555877,811	4758253,570	7644	553053,216	4748818,397	12932	523581,503	4756860,834	18220	548741,283	4752551,958
2357	555881,208	4758253,313	7645	553024,093	4748817,906	12933	523641,548	4756905,956	18221	548734,052	4752551,280
2358	555889,664	4758249,972	7646	553009,324	4748817,467	12934	523639,423	4756881,615	18222	548733,360	4752546,798
2359	555896,431	4758249,988	7647	552999,774	4748818,134	12935	523638,462	4756870,532	18223	548732,248	4752539,567
2360	555900,920	4758249,996	7648	552983,841	4748822,293	12936	523643,205	4756874,344	18224	548731,681	4752535,841
2361	555901,805	4758250,629	7649	552967,812	4748826,159	12937	523698,529	4756920,799	18225	548731,597	4752535,394
2362	555905,548	4758253,283	7650	552951,681	4748829,681	12938	523744,320	4756961,638	18226	548730,930	4752531,470
2363	555907,152	4758254,808	7651	552941,532	4748831,345	12939	523756,710	4756964,562	18227	548730,794	4752530,662
2364	555909,370	4758256,926	7652	552921,366	4748831,903	12940	523768,041	4756956,280	18228	548730,303	4752527,803
2365	555910,188	4758257,699	7653	552919,265	4748831,963	12941	523769,133	4756937,508	18229	548730,888	4752526,919
2366	555912,861	4758262,390	7654	552905,417	4748828,101	12942	523778,281	4756924,528	18230	548733,519	4752523,006
2367	555914,302	4758264,627	7655	552880,184	4748822,492	12943	523793,023	4756919,164	18231	548736,080	4752519,187
2368	555914,435	4758269,406	7656	552865,123	4748818,642	12944	523808,711	4756907,331	18232	548738,821	4752515,117
2369	555914,752	4758280,957	7657	552849,169	4748814,355	12945	523825,622	4756907,764	18233	548754,448	4752491,833
2370	555914,790	4758289,203	7658	552830,946	4748808,785	12946	523821,564	4756891,828	18234	548781,034	4752464,643
2371	555903,974	4758293,572	7659	552815,802	4748805,749	12947	523820,987	4756889,585	18235	548776,740	4752462,593
2372	555909,966	4758314,228	7660	552799,305	4748803,367	12948	523821,868	4756887,828	18236	548717,105	4752434,022
2373	555914,870	4758321,301	7661	552781,890	4748803,086	12949	523824,973	4756881,683	18237	548705,670	4752428,543
2374	555915,608	4758326,642	7662	552768,701	4748805,779	12950	523801,314	4756854,281	18238	548717,591	4752493,526
2375	555918,215	4758331,554	7663	552756,714	4748808,721	12951	523813,852	4756847,911	18239	548719,037	4752498,366

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2376	555930,879	4758341,143	7664	552744,625	4748816,699	12952	523831,760	4756827,021	18240	548720,012	4752506,094
2377	555938,515	4758341,911	7665	552731,118	4748823,052	12953	523852,205	4756825,352	18241	548720,074	4752507,976
2378	555939,116	4758345,284	7666	552715,784	4748831,513	12954	523877,840	4756820,755	18242	548720,576	4752523,566
2379	555940,313	4758350,711	7667	552706,673	4748841,972	12955	523893,914	4756802,622	18243	548703,235	4752518,321
2380	555942,792	4758353,598	7668	552701,817	4748847,408	12956	523911,940	4756785,922	18244	548680,110	4752505,604
2381	555943,716	4758359,504	7669	552696,868	4748858,000	12957	523941,635	4756783,935	18245	548667,510	4752499,634
2382	555946,670	4758364,289	7670	552691,019	4748869,839	12958	523979,050	4756798,305	18246	548656,709	4752494,616
2383	555952,166	4758370,606	7671	552683,452	4748884,646	12959	523994,257	4756823,732	18247	548653,208	4752492,989
2384	555959,661	4758372,432	7672	552674,023	4748893,210	12960	523988,253	4756849,827	18248	548653,114	4752492,259
2385	555962,009	4758372,430	7673	552662,294	4748902,047	12961	523966,316	4756858,219	18249	548652,881	4752490,574
2386	555963,729	4758372,426	7674	552651,911	4748909,969	12962	523939,357	4756853,939	18250	548652,724	4752489,414
2387	555967,346	4758372,272	7675	552641,582	4748913,944	12963	523924,425	4756848,022	18251	548652,961	4752487,844
2388	555972,248	4758368,247	7676	552630,224	4748914,819	12964	523915,473	4756872,977	18252	548653,600	4752483,560
2389	555975,715	4758363,888	7677	552615,353	4748914,028	12965	523901,260	4756900,532	18253	548654,592	4752476,906
2390	555976,817	4758360,995	7678	552601,720	4748917,327	12966	523892,164	4756918,642	18254	548656,472	4752464,275
2391	555978,801	4758354,992	7679	552591,095	4748920,655	12967	523895,215	4756928,391	18255	548663,386	4752441,451
2392	555978,914	4758354,389	7680	552584,936	4748925,999	12968	523920,474	4756915,240	18256	548664,109	4752439,081
2393	555985,920	4758360,463	7681	552575,547	4748933,962	12969	523946,003	4756909,336	18257	548668,035	4752426,127
2394	555994,080	4758366,165	7682	552567,086	4748944,619	12970	523960,271	4756910,333	18258	548669,205	4752422,248
2395	556001,093	4758375,364	7683	552563,520	4748953,299	12971	523980,635	4756925,168	18259	548669,929	4752419,872
2396	556009,002	4758382,070	7684	552558,466	4748964,380	12972	523985,624	4756953,662	18260	548671,442	4752414,874
2397	556014,862	4758389,721	7685	552551,126	4748976,834	12973	523986,466	4756980,291	18261	548671,628	4752414,253
2398	556017,668	4758400,330	7686	552543,983	4748987,935	12974	523983,720	4757009,285	18262	548672,164	4752412,487
2399	556019,784	4758409,248	7687	552535,749	4748997,002	12975	523951,252	4757040,601	18263	548637,537	4752395,902
2400	556025,238	4758420,702	7688	552526,763	4749004,512	12976	523953,571	4757041,551	18264	548550,789	4752371,391
2401	556030,401	4758427,712	7689	552515,713	4749010,491	12977	523954,450	4757042,255	18265	548547,464	4752370,458
2402	556038,804	4758433,811	7690	552504,362	4749017,326	12978	523953,976	4757042,429	18266	548545,250	4752369,834
2403	556046,017	4758437,613	7691	552492,800	4749023,200	12979	523944,570	4757038,928	18267	548535,232	4752367,003
2404	556054,310	4758442,573	7692	552475,481	4749033,280	12980	523937,477	4757035,928	18268	548547,251	4752353,286
2405	556073,406	4758447,053	7693	552462,041	4749041,269	12981	523927,788	4757033,930	18269	548564,070	4752334,511
2406	556099,494	4758446,888	7694	552444,985	4749052,546	12982	523916,070	4757031,928	18270	548572,779	4752327,940
2407	556100,935	4758446,887	7695	552437,427	4749057,846	12983	523905,321	4757029,928	18271	548579,810	4752322,632
2408	556153,523	4758445,673	7696	552430,488	4749065,047	12984	523894,538	4757026,428	18272	548582,544	4752321,972
2409	556183,043	4758443,641	7697	552416,302	4749073,646	12985	523880,820	4757023,430	18273	548583,401	4752320,197
2410	556208,928	4758444,187	7698	552398,849	4749081,125	12986	523869,820	4757020,929	18274	548589,558	4752307,556
2411	556210,668	4758445,259	7699	552389,206	4749088,045	12987	523859,133	4757016,429	18275	548590,405	4752305,812
2412	556234,878	4758460,138	7700	552375,332	4749097,538	12988	523843,539	4757010,429	18276	548606,407	4752313,713
2413	556245,953	4758470,742	7701	552362,693	4749105,583	12989	523833,445	4757006,429	18277	548606,285	4752299,618
2414	556251,349	4758475,919	7702	552342,993	4749118,773	12990	523824,476	4757002,929	18278	548606,379	4752266,628
2415	556262,001	4758486,125	7703	552327,924	4749128,930	12991	523816,695	4756999,928	18279	548606,031	4752254,423
2416	556262,642	4758486,684	7704	552314,855	4749133,672	12992	523809,289	4756995,428	18280	548605,894	4752245,079
2417	556264,322	4758483,135	7705	552295,424	4749138,312	12993	523803,508	4756992,928	18281	548604,989	4752182,926
2418	556280,374	4758489,483	7706	552278,271	4749144,888	12994	523796,070	4756991,428	18282	548594,872	4752182,795
2419	556282,593	4758490,252	7707	552268,403	4749149,856	12995	523783,852	4756988,429	18283	548594,478	4752171,121
2420	556287,395	4758491,916	7708	552256,865	4749156,943	12996	523774,665	4756987,428	18284	548593,738	4752148,998
2421	556289,880	4758494,244	7709	552252,527	4749158,154	12997	523769,410	4756986,108	18285	548585,574	4752143,726
2422	556309,581	4758512,702	7710	552244,909	4749168,819	12998	523798,930	4757018,857	18286	548568,386	4752125,305
2423	556339,522	4758528,971	7711	552239,861	4749179,514	12999	523810,901	4757032,222	18287	548564,950	4752107,487
2424	556345,752	4758532,358	7712	552234,401	4749195,246	13000	523815,773	4757039,644	18288	548556,238	4752062,244
2425	556357,806	4758538,741	7713	552227,839	4749210,993	13001	523819,439	4757048,606	18289	548573,153	4752021,856
2426	556374,804	4758539,083	7714	552225,112	4749229,158	13002	523824,226	4757055,360	18290	548579,001	4752013,424
2427	556366,845	4758543,156	7715	552223,837	4749237,237	13003	523828,810	4757064,413	18291	548584,096	4752003,383
2428	556366,157	4758544,744	7716	552223,043	4749242,225	13004	523835,589	4757078,802	18292	548594,137	4751994,174
2429	556367,011	4758544,870	7717	552221,902	4749249,444	13005	523839,789	4757088,770	18293	548600,141	4751993,568
2430	556396,345	4758531,154	7718	552218,171	4749267,459	13006	523843,546	4757098,892	18294	548614,324	4751994,517
2431	556406,912	4758521,706	7719	552214,786	4749280,536	13007	523846,814	4757108,657	18295	548618,644	4751994,806
2432	556418,833	4758513,597	7720	552214,747	4749282,798	13008	523849,657	4757118,037	18296	548620,977	4751997,859
2433	556430,710	4758500,991	7721	552214,678	4749287,168	13009	523853,242	4757127,950	18297	548630,206	4751994,044
2434	556439,617	4758491,412	7722	552214,658	4749288,145	13010	523855,902	4757138,651	18298	548670,757	4751989,312
2435	556445,752	4758490,037	7723	552215,517	4749291,306	13011	523858,409	4757148,873	18299	548671,329	4751989,251
2436	556446,313	4758489,434	7724	552217,565	4749298,925	13012	523860,161	4757156,677	18300	548678,043	4751991,862

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2437	556453,295	4758487,869	7725	552217,738	4749306,671	13013	523861,533	4757163,287	18301	548679,325	4751996,272
2438	556476,271	4758486,154	7726	552215,947	4749323,482	13014	523865,304	4757165,613	18302	548679,311	4752009,519
2439	556494,310	4758490,984	7727	552210,841	4749349,469	13015	523869,047	4757169,946	18303	548680,799	4752023,351
2440	556502,319	4758492,408	7728	552208,427	4749369,182	13016	523873,708	4757175,639	18304	548638,189	4752028,546
2441	556509,326	4758493,343	7729	552202,367	4749379,683	13017	523877,616	4757181,172	18305	548633,391	4752028,451
2442	556517,365	4758497,767	7730	552193,412	4749390,493	13018	523879,218	4757188,872	18306	548634,312	4752042,697
2443	556520,301	4758498,666	7731	552182,100	4749396,276	13019	523878,447	4757198,228	18307	548635,684	4752063,834
2444	556538,512	4758499,260	7732	552171,482	4749400,252	13020	523874,564	4757208,048	18308	548636,133	4752072,016
2445	556544,721	4758497,461	7733	552155,480	4749402,664	13021	523871,997	4757217,619	18309	548636,351	4752075,872
2446	556546,935	4758496,810	7734	552139,817	4749403,079	13022	523869,704	4757228,834	18310	548636,699	4752075,849
2447	556547,885	4758496,535	7735	552130,602	4749401,897	13023	523867,019	4757239,149	18311	548672,917	4752072,992
2448	556551,773	4758492,192	7736	552121,841	4749397,151	13024	523864,264	4757250,247	18312	548685,376	4752072,001
2449	556555,764	4758481,831	7737	552110,381	4749386,739	13025	523861,749	4757259,439	18313	548695,368	4752071,251
2450	556565,291	4758464,788	7738	552098,138	4749378,518	13026	523859,645	4757270,002	18314	548694,640	4752060,471
2451	556566,457	4758452,511	7739	552082,699	4749370,537	13027	523856,922	4757278,754	18315	548691,983	4752024,351
2452	556571,099	4758431,495	7740	552069,954	4749367,328	13028	523855,202	4757287,786	18316	548689,952	4751997,722
2453	556584,846	4758422,081	7741	552056,040	4749367,278	13029	523852,720	4757295,516	18317	548689,741	4751994,937
2454	556605,327	4758412,273	7742	552043,424	4749367,365	13030	523848,666	4757301,263	18318	548689,398	4751990,441
2455	556606,162	4758411,874	7743	552033,057	4749367,192	13031	523851,492	4757312,132	18319	548691,411	4751986,548
2456	556608,335	4758411,218	7744	552020,528	4749360,331	13032	523852,058	4757319,934	18320	548706,084	4751983,424
2457	556609,092	4758410,984	7745	552007,008	4749354,518	13033	523852,464	4757328,506	18321	548726,958	4751983,403
2458	556610,849	4758410,452	7746	551994,417	4749346,261	13034	523852,486	4757337,512	18322	548733,576	4751982,016
2459	556626,574	4758404,257	7747	551979,146	4749340,226	13035	523851,457	4757347,905	18323	548747,048	4751981,677
2460	556637,467	4758399,719	7748	551965,461	4749338,125	13036	523850,287	4757358,943	18324	548747,938	4751981,772
2461	556646,619	4758395,912	7749	551951,209	4749340,328	13037	523848,744	4757369,292	18325	548758,393	4751982,858
2462	556650,973	4758394,906	7750	551935,244	4749345,635	13038	523846,492	4757377,470	18326	548761,788	4751985,133
2463	556653,314	4758393,932	7751	551922,895	4749352,727	13039	523844,382	4757385,677	18327	548763,776	4751986,306
2464	556673,095	4758389,364	7752	551912,211	4749360,255	13040	523844,300	4757386,007	18328	548766,022	4751990,192
2465	556685,647	4758389,356	7753	551906,461	4749366,593	13041	523842,716	4757394,692	18329	548767,913	4751997,285
2466	556704,052	4758389,343	7754	551900,943	4749370,882	13042	523841,760	4757403,464	18330	548768,201	4752009,560
2467	556706,430	4758389,341	7755	551890,910	4749373,057	13043	523840,964	4757412,008	18331	548773,746	4752027,354
2468	556714,727	4758392,463	7756	551882,445	4749377,915	13044	523841,368	4757420,201	18332	548779,024	4752042,371
2469	556719,049	4758394,081	7757	551871,864	4749386,941	13045	523843,285	4757428,030	18333	548785,300	4752068,465
2470	556726,415	4758403,361	7758	551859,437	4749396,330	13046	523847,433	4757435,751	18334	548786,684	4752091,581
2471	556733,262	4758411,980	7759	551844,644	4749403,786	13047	523852,425	4757442,851	18335	548789,695	4752139,173
2472	556736,479	4758418,140	7760	551830,122	4749408,392	13048	523854,875	4757445,994	18336	548817,307	4752137,867
2473	556741,976	4758428,681	7761	551818,409	4749408,669	13049	523857,453	4757449,332	18337	548813,846	4752132,032
2474	556745,335	4758435,122	7762	551804,484	4749407,621	13050	523859,119	4757446,434	18338	548812,378	4752120,965
2475	556760,519	4758452,485	7763	551778,281	4749405,007	13051	523862,697	4757443,055	18339	548819,123	4752101,063
2476	556777,837	4758442,277	7764	551762,713	4749403,513	13052	523867,420	4757439,551	18340	548820,383	4752099,914
2477	556785,404	4758437,816	7765	551754,590	4749402,730	13053	523873,508	4757436,706	18341	548825,299	4752095,412
2478	556780,299	4758414,353	7766	551748,637	4749402,433	13054	523880,361	4757434,454	18342	548831,855	4752090,898
2479	556779,673	4758411,597	7767	551743,557	4749402,184	13055	523887,011	4757432,431	18343	548843,691	4752086,631
2480	556776,079	4758394,989	7768	551736,056	4749401,813	13056	523893,402	4757430,327	18344	548851,678	4752087,873
2481	556775,013	4758390,099	7769	551724,379	4749401,442	13057	523897,937	4757426,813	18345	548863,670	4752081,872
2482	556775,426	4758387,357	7770	551720,659	4749401,328	13058	523898,971	4757421,997	18346	548862,702	4752065,344
2483	556776,090	4758382,380	7771	551719,000	4749401,273	13059	523899,088	4757416,068	18347	548856,902	4752066,623
2484	556776,419	4758380,160	7772	551715,180	4749401,156	13060	523901,798	4757410,294	18348	548853,076	4752065,594
2485	556778,086	4758368,179	7773	551689,101	4749401,142	13061	523905,896	4757407,497	18349	548839,481	4752045,974
2486	556777,600	4758358,776	7774	551667,435	4749401,743	13062	523911,449	4757407,617	18350	548839,614	4752029,759
2487	556773,131	4758355,429	7775	551653,231	4749404,046	13063	523917,980	4757408,654	18351	548822,719	4751996,162
2488	556771,853	4758351,533	7776	551636,439	4749406,273	13064	523924,449	4757410,592	18352	548821,921	4751978,595
2489	556768,149	4758350,898	7777	551619,168	4749406,441	13065	523930,239	4757412,768	18353	548855,136	4751990,310
2490	556764,444	4758350,251	7778	551600,192	4749406,279	13066	523935,847	4757415,445	18354	548868,397	4751992,507
2491	556762,948	4758343,221	7779	551598,163	4749406,291	13067	523941,183	4757416,364	18355	548871,209	4751992,975
2492	556761,467	4758332,298	7780	551584,079	4749406,391	13068	523944,858	4757416,104	18356	548875,762	4751993,731
2493	556758,000	4758306,750	7781	551568,019	4749406,509	13069	523944,453	4757412,156	18357	548899,404	4751999,039
2494	556760,864	4758285,839	7782	551550,346	4749406,687	13070	523942,027	4757408,153	18358	548898,719	4752002,525
2495	556764,393	4758285,935	7783	551534,328	4749407,245	13071	523938,704	4757403,346	18359	548908,578	4752001,384
2496	556786,881	4758286,518	7784	551527,845	4749404,397	13072	523933,086	4757399,740	18360	548907,972	4751996,409
2497	556788,424	4758285,832	7785	551519,206	4749395,649	13073	523927,913	4757396,046	18361	548878,852	4751989,400



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2498	556795,002	4758282,924	7786	551517,364	4749394,300	13074	523923,426	4757392,968	18362	548875,931	4751983,642
2499	556796,358	4758282,330	7787	551512,593	4749390,764	13075	523919,293	4757389,442	18363	548870,553	4751982,314
2500	556817,383	4758268,768	7788	551507,359	4749386,884	13076	523916,957	4757384,352	18364	548855,241	4751978,555
2501	556850,388	4758242,828	7789	551502,792	4749386,031	13077	523916,754	4757379,138	18365	548841,442	4751965,416
2502	556853,267	4758240,564	7790	551492,817	4749384,143	13078	523919,171	4757373,836	18366	548830,723	4751949,798
2503	556860,767	4758236,404	7791	551477,244	4749378,797	13079	523923,707	4757369,505	18367	548824,652	4751948,163
2504	556894,138	4758217,849	7792	551466,409	4749374,802	13080	523929,453	4757366,057	18368	548810,800	4751933,158
2505	556896,895	4758216,325	7793	551462,379	4749373,310	13081	523936,738	4757364,918	18369	548794,391	4751922,908
2506	556898,345	4758215,510	7794	551458,705	4749372,645	13082	523943,671	4757364,764	18370	548782,681	4751909,745
2507	556901,628	4758213,693	7795	551444,827	4749370,136	13083	523950,515	4757365,169	18371	548780,608	4751910,760
2508	556953,656	4758216,603	7796	551415,215	4749361,255	13084	523956,846	4757366,622	18372	548778,985	4751911,553
2509	556969,670	4758228,430	7797	551414,749	4749359,480	13085	523963,152	4757368,640	18373	548769,043	4751906,633
2510	556979,423	4758235,616	7798	551398,612	4749355,945	13086	523968,525	4757371,129	18374	548753,359	4751892,954
2511	557012,791	4758257,966	7799	551362,593	4749348,042	13087	523976,092	4757374,512	18375	548748,792	4751883,440
2512	557017,514	4758257,561	7800	551302,268	4749355,674	13088	523983,073	4757377,871	18376	548731,335	4751856,604
2513	557028,169	4758253,315	7801	551247,645	4749376,555	13089	523991,153	4757380,785	18377	548725,422	4751844,548
2514	557039,539	4758251,287	7802	551197,588	4749408,100	13090	524000,026	4757383,670	18378	548724,264	4751842,187
2515	557051,160	4758243,592	7803	551168,339	4749470,188	13091	524009,839	4757385,641	18379	548723,130	4751835,869
2516	557063,426	4758232,934	7804	551138,680	4749544,869	13092	524019,694	4757387,427	18380	548724,739	4751833,025
2517	557086,066	4758216,898	7805	551111,642	4749597,481	13093	524028,263	4757390,096	18381	548728,316	4751827,342
2518	557118,684	4758210,203	7806	551109,561	4749601,530	13094	524036,711	4757393,337	18382	548749,586	4751830,912
2519	557155,445	4758206,650	7807	551101,814	4749616,604	13095	524044,053	4757395,007	18383	548760,221	4751834,962
2520	557175,188	4758204,159	7808	551069,742	4749675,821	13096	524051,187	4757396,393	18384	548766,332	4751838,264
2521	557211,094	4758203,213	7809	551029,350	4749730,786	13097	524058,405	4757399,113	18385	548770,116	4751840,307
2522	557233,751	4758199,563	7810	550983,646	4749755,102	13098	524067,102	4757402,251	18386	548782,871	4751847,207
2523	557250,502	4758198,009	7811	550908,873	4749768,928	13099	524076,270	4757404,793	18387	548788,462	4751851,761
2524	557266,432	4758193,511	7812	550842,882	4749767,001	13100	524085,388	4757406,070	18388	548803,425	4751859,605
2525	557288,958	4758190,683	7813	550792,383	4749749,276	13101	524093,828	4757407,422	18389	548810,528	4751863,322
2526	557323,834	4758188,385	7814	550754,115	4749711,153	13102	524102,345	4757407,300	18390	548812,303	4751866,746
2527	557340,541	4758191,829	7815	550752,833	4749706,125	13103	524110,635	4757407,643	18391	548814,293	4751866,903
2528	557362,634	4758196,421	7816	550743,729	4749670,350	13104	524119,009	4757408,866	18392	548815,613	4751867,004
2529	557392,179	4758203,142	7817	550750,157	4749633,011	13105	524128,401	4757411,055	18393	548818,714	4751867,302
2530	557413,729	4758208,440	7818	550768,420	4749599,897	13106	524139,276	4757413,997	18394	548819,345	4751867,367
2531	557395,229	4758190,529	7819	550770,935	4749594,964	13107	524146,916	4757417,674	18395	548833,391	4751873,074
2532	557387,168	4758178,567	7820	550772,485	4749591,900	13108	524155,634	4757421,191	18396	548842,641	4751877,549
2533	557385,600	4758173,114	7821	550790,498	4749556,457	13109	524164,729	4757423,527	18397	548846,598	4751878,859
2534	557388,139	4758171,122	7822	550811,325	4749504,623	13110	524173,644	4757425,771	18398	548852,119	4751880,699
2535	557386,517	4758165,488	7823	550818,940	4749466,184	13111	524182,554	4757428,986	18399	548855,594	4751877,284
2536	557382,706	4758163,134	7824	550800,413	4749440,938	13112	524190,725	4757431,629	18400	548874,683	4751882,005
2537	557343,402	4758135,373	7825	550797,558	4749437,056	13113	524199,245	4757434,323	18401	548877,265	4751882,646
2538	557334,082	4758129,501	7826	550795,219	4749433,872	13114	524207,671	4757436,834	18402	548892,223	4751890,005
2539	557344,709	4758132,871	7827	550751,960	4749409,484	13115	524217,510	4757440,037	18403	548893,550	4751892,506
2540	557348,217	4758132,959	7828	550713,773	4749395,368	13116	524226,520	4757442,373	18404	548902,608	4751893,839
2541	557357,435	4758133,174	7829	550693,773	4749392,505	13117	524235,402	4757445,141	18405	548911,234	4751893,749
2542	557359,739	4758133,639	7830	550676,067	4749389,971	13118	524244,173	4757447,767	18406	548915,013	4751893,711
2543	557370,785	4758135,897	7831	550657,839	4749387,360	13119	524253,658	4757449,919	18407	548919,333	4751893,969
2544	557380,100	4758145,225	7832	550618,855	4749415,234	13120	524261,076	4757453,241	18408	548937,226	4751896,454
2545	557382,718	4758145,042	7833	550617,090	4749416,793	13121	524268,764	4757454,510	18409	548940,378	4751896,888
2546	557383,055	4758134,024	7834	550584,482	4749445,561	13122	524277,063	4757456,759	18410	548944,291	4751897,430
2547	557383,528	4758118,422	7835	550548,956	4749481,813	13123	524285,568	4757458,570	18411	548944,752	4751899,266
2548	557367,899	4758115,641	7836	550515,417	4749489,344	13124	524293,093	4757460,749	18412	548947,614	4751903,666
2549	557367,947	4758115,300	7837	550503,001	4749488,067	13125	524301,073	4757463,942	18413	548948,930	4751914,364
2550	557370,176	4758099,445	7838	550488,011	4749486,536	13126	524308,148	4757467,284	18414	548949,162	4751916,080
2551	557371,563	4758089,567	7839	550460,004	4749483,143	13127	524316,699	4757469,693	18415	548949,396	4751917,808
2552	557371,619	4758088,906	7840	550418,564	4749476,239	13128	524325,298	4757472,386	18416	548949,351	4751920,027
2553	557386,124	4758091,248	7841	550379,423	4749468,120	13129	524333,870	4757474,602	18417	548949,329	4751925,518
2554	557398,951	4758092,692	7842	550322,353	4749469,732	13130	524341,681	4757476,540	18418	548949,258	4751939,072
2555	557403,203	4758097,214	7843	550289,078	4749469,963	13131	524349,289	4757478,308	18419	548949,241	4751942,379
2556	557406,828	4758101,083	7844	550281,071	4749470,018	13132	524358,233	4757479,365	18420	548952,248	4751942,019
2557	557416,599	4758102,682	7845	550226,743	4749462,517	13133	524366,601	4757480,725	18421	548954,116	4751941,793
2558	557432,079	4758102,196	7846	550204,341	4749461,477	13134	524375,780	4757482,689	18422	548964,814	4751940,730

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2559	557434,214	4758102,088	7847	550167,482	4749465,339	13135	524384,797	4757483,285	18423	548978,314	4752079,077
2560	557437,211	4758101,941	7848	550146,357	4749488,379	13136	524392,670	4757482,603	18424	548979,833	4752083,275
2561	557436,428	4758079,845	7849	550133,124	4749511,263	13137	524400,893	4757482,487	18425	548982,900	4752095,602
2562	557440,583	4758080,384	7850	550109,788	4749533,024	13138	524409,456	4757483,758	18426	549014,752	4752106,960
2563	557459,763	4758080,176	7851	550090,821	4749536,756	13139	524417,539	4757483,864	18427	549041,451	4752116,483
2564	557477,585	4758080,988	7852	550072,904	4749533,286	13140	524425,857	4757484,736	18428	549081,711	4752130,841
2565	557490,877	4758080,793	7853	550055,878	4749517,111	13141	524433,402	4757486,504	18429	549093,057	4752134,889
2566	557490,527	4758063,686	7854	550050,354	4749511,856	13142	524441,804	4757488,194	18430	549084,495	4752196,910
2567	557490,509	4758062,785	7855	550018,855	4749481,990	13143	524449,609	4757488,790	18431	549081,996	4752214,980
2568	557494,664	4758062,327	7856	549989,689	4749471,400	13144	524457,191	4757490,141	18432	549084,995	4752216,559
2569	557555,907	4758060,885	7857	549972,514	4749474,527	13145	524465,334	4757491,624	18433	549118,069	4752234,037
2570	557556,142	4758040,440	7858	549962,447	4749492,583	13146	524472,420	4757492,670	18434	549170,955	4752261,956
2571	557591,996	4758044,014	7859	549962,647	4749520,281	13147	524478,854	4757494,188	18435	549180,849	4752267,184
2572	557595,256	4758044,342	7860	549959,602	4749555,085	13148	524481,768	4757499,519	18436	549198,304	4752286,803
2573	557595,252	4758044,153	7861	549946,341	4749587,668	13149	524484,943	4757504,937	18437	549203,876	4752293,073
2574	557598,255	4758044,282	7862	549909,684	4749620,415	13150	524481,106	4757509,699	18438	549205,139	4752294,673
2575	557598,316	4758045,513	7863	549889,896	4749627,488	13151	524473,494	4757511,710	18439	549210,122	4752301,002
2576	557657,890	4758045,060	7864	549883,585	4749627,028	13152	524466,122	4757514,151	18440	549217,950	4752313,685
2577	557678,562	4758044,893	7865	549870,670	4749630,296	13153	524458,990	4757519,073	18441	549232,414	4752337,144
2578	557705,420	4758044,685	7866	549834,829	4749623,356	13154	524459,796	4757525,141	18442	549248,364	4752363,009
2579	557706,029	4758061,731	7867	549787,711	4749604,393	13155	524462,323	4757531,498	18443	549250,464	4752365,833
2580	557706,315	4758069,784	7868	549732,091	4749566,767	13156	524466,477	4757536,485	18444	549268,706	4752390,475
2581	557723,638	4758059,248	7869	549721,921	4749559,884	13157	524472,701	4757538,899	18445	549273,631	4752397,118
2582	557738,304	4758082,721	7870	549666,961	4749534,985	13158	524481,291	4757539,775	18446	549282,061	4752408,514
2583	557738,219	4758083,748	7871	549607,548	4749515,010	13159	524488,524	4757539,778	18447	549287,896	4752416,389
2584	557736,365	4758106,501	7872	549553,768	4749500,907	13160	524495,410	4757539,765	18448	549291,994	4752421,919
2585	557729,784	4758135,061	7873	549492,815	4749504,436	13161	524502,568	4757540,231	18449	549290,438	4752422,591
2586	557748,569	4758149,053	7874	549430,304	4749514,484	13162	524509,465	4757542,095	18450	549289,631	4752422,935
2587	557749,612	4758138,575	7875	549382,320	4749528,017	13163	524514,819	4757545,754	18451	549288,107	4752423,582
2588	557752,749	4758122,612	7876	549356,607	4749524,598	13164	524515,806	4757550,451	18452	549283,924	4752425,906
2589	557763,913	4758100,727	7877	549314,162	4749529,704	13165	524516,026	4757551,428	18453	549273,549	4752431,659
2590	557764,247	4758100,121	7878	549300,786	4749546,693	13166	524516,119	4757557,208	18454	549277,909	4752437,505
2591	557776,165	4758078,261	7879	549301,042	4749582,677	13167	524515,379	4757562,531	18455	549255,108	4752451,675
2592	557777,386	4758076,019	7880	549290,238	4749623,641	13168	524512,596	4757567,125	18456	549249,047	4752455,447
2593	557775,501	4758075,307	7881	549270,176	4749641,782	13169	524510,069	4757568,406	18457	549250,413	4752459,187
2594	557774,006	4758074,741	7882	549240,608	4749643,884	13170	524508,788	4757569,058	18458	549258,535	4752454,129
2595	557772,445	4758070,549	7883	549228,243	4749635,472	13171	524506,672	4757570,136	18459	549263,392	4752451,095
2596	557775,125	4758071,331	7884	549214,699	4749613,977	13172	524502,010	4757568,270	18460	549265,023	4752450,022
2597	557768,188	4758051,105	7885	549212,781	4749610,887	13173	524496,708	4757568,531	18461	549287,611	4752435,267
2598	557778,681	4758012,441	7886	549193,163	4749579,251	13174	524492,312	4757568,741	18462	549288,187	4752436,289
2599	557778,928	4758009,988	7887	549157,158	4749535,527	13175	524490,221	4757568,841	18463	549290,902	4752444,056
2600	557797,742	4758016,513	7888	549111,007	4749496,962	13176	524483,223	4757569,514	18464	549296,662	4752454,076
2601	557808,937	4758020,815	7889	549073,356	4749474,944	13177	524475,438	4757572,129	18465	549326,100	4752505,227
2602	557820,958	4757976,357	7890	549055,582	4749490,762	13178	524471,136	4757574,815	18466	549332,924	4752517,085
2603	557821,774	4757973,886	7891	549025,605	4749520,971	13179	524469,445	4757575,872	18467	549317,784	4752530,489
2604	557824,401	4757974,688	7892	548993,373	4749542,893	13180	524465,177	4757580,620	18468	549307,694	4752541,109
2605	557834,439	4757979,081	7893	548957,706	4749559,938	13181	524461,698	4757585,232	18469	549301,261	4752547,372
2606	557838,031	4757980,655	7894	548933,210	4749572,103	13182	524460,135	4757590,951	18470	549296,768	4752550,954
2607	557847,086	4757984,622	7895	548907,226	4749545,907	13183	524459,652	4757594,344	18471	549293,031	4752553,929
2608	557851,583	4757986,597	7896	548866,741	4749504,111	13184	524459,284	4757596,918	18472	549285,834	4752556,949
2609	557852,195	4757986,861	7897	548841,453	4749489,293	13185	524458,198	4757602,599	18473	549279,507	4752562,563
2610	557852,647	4757987,030	7898	548799,443	4749472,603	13186	524456,236	4757606,285	18474	549269,858	4752567,771
2611	557854,352	4757987,674	7899	548780,779	4749447,646	13187	524455,141	4757608,342	18475	549259,809	4752574,531
2612	557869,128	4757993,251	7900	548765,960	4749402,060	13188	524453,929	4757610,199	18476	549262,115	4752579,663
2613	557872,058	4757994,355	7901	548763,151	4749394,641	13189	524452,001	4757613,152	18477	549264,309	4752576,097
2614	557883,279	4757954,333	7902	548761,490	4749390,249	13190	524451,464	4757618,405	18478	549267,435	4752574,316
2615	557886,095	4757944,302	7903	548751,692	4749364,381	13191	524468,278	4757621,054	18479	549295,544	4752558,608
2616	557880,691	4757942,656	7904	548742,977	4749358,044	13192	524476,541	4757622,645	18480	549305,834	4752543,789
2617	557878,216	4757941,898	7905	548734,291	4749351,740	13193	524481,558	4757623,193	18481	549308,397	4752541,624
2618	557879,562	4757937,585	7906	548727,453	4749352,689	13194	524486,929	4757623,780	18482	549310,702	4752539,666
2619	557889,115	4757907,167	7907	548724,828	4749353,065	13195	524496,346	4757624,802	18483	549321,363	4752535,993

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2620	557895,136	4757906,132	7908	548714,686	4749354,489	13196	524497,616	4757624,940	18484	549335,832	4752518,492
2621	557905,719	4757866,407	7909	548687,592	4749358,291	13197	524508,255	4757625,362	18485	549381,448	4752528,322
2622	557914,142	4757868,197	7910	548669,472	4749355,433	13198	524510,684	4757625,722	18486	549390,468	4752532,796
2623	557926,379	4757871,392	7911	548645,656	4749351,664	13199	524517,397	4757626,719	18487	549379,454	4752551,350
2624	557944,391	4757877,880	7912	548603,781	4749333,145	13200	524522,544	4757626,915	18488	549370,683	4752564,618
2625	557963,940	4757883,757	7913	548589,333	4749333,888	13201	524526,186	4757627,054	18489	549349,192	4752597,121
2626	557977,444	4757887,927	7914	548577,911	4749331,107	13202	524531,240	4757626,991	18490	549340,688	4752609,990
2627	557983,550	4757889,804	7915	548569,670	4749329,555	13203	524536,211	4757626,929	18491	549328,246	4752631,620
2628	557996,716	4757894,358	7916	548554,172	4749331,179	13204	524545,996	4757626,761	18492	549324,481	4752637,646
2629	558006,164	4757896,590	7917	548542,774	4749333,043	13205	524558,693	4757625,015	18493	549323,303	4752640,696
2630	558019,765	4757899,180	7918	548533,787	4749334,087	13206	524568,202	4757624,025	18494	549321,556	4752645,207
2631	558025,911	4757900,352	7919	548528,116	4749335,960	13207	524576,908	4757622,906	18495	549320,881	4752646,950
2632	558033,796	4757902,106	7920	548521,647	4749340,076	13208	524584,190	4757621,933	18496	549318,416	4752653,317
2633	558045,059	4757905,109	7921	548517,465	4749342,736	13209	524586,095	4757621,679	18497	549312,937	4752651,864
2634	558055,352	4757907,934	7922	548510,140	4749347,393	13210	524588,261	4757621,373	18498	549304,092	4752650,869
2635	558064,971	4757910,483	7923	548500,608	4749357,537	13211	524595,580	4757620,335	18499	549284,187	4752657,511
2636	558084,428	4757916,167	7924	548494,729	4749372,307	13212	524600,799	4757619,806	18500	549278,991	4752656,349
2637	558111,657	4757924,672	7925	548489,407	4749381,642	13213	524606,018	4757619,276	18501	549273,060	4752664,318
2638	558116,518	4757925,309	7926	548487,144	4749397,137	13214	524613,161	4757618,213	18502	549279,380	4752669,001
2639	558125,125	4757926,435	7927	548487,028	4749398,709	13215	524615,767	4757617,826	18503	549303,712	4752687,021
2640	558127,371	4757926,731	7928	548486,644	4749403,621	13216	524617,744	4757617,381	18504	549308,488	4752676,927
2641	558128,029	4757922,128	7929	548486,075	4749411,080	13217	524624,940	4757615,761	18505	549318,398	4752673,138
2642	558128,232	4757921,001	7930	548475,288	4749438,842	13218	524630,039	4757614,463	18506	549325,646	4752670,528
2643	558185,821	4757931,202	7931	548465,294	4749455,038	13219	524634,514	4757613,323	18507	549336,491	4752656,346
2644	558207,136	4757933,534	7932	548461,639	4749463,062	13220	524645,068	4757611,075	18508	549341,577	4752660,047
2645	558207,367	4757934,722	7933	548460,180	4749466,281	13221	524655,889	4757609,958	18509	549356,653	4752663,085
2646	558185,821	4757932,365	7934	548452,257	4749474,163	13222	524663,199	4757608,551	18510	549359,878	4752663,734
2647	558185,030	4757938,532	7935	548444,604	4749478,812	13223	524666,710	4757607,877	18511	549360,958	4752663,895
2648	558204,472	4757941,677	7936	548429,993	4749483,556	13224	524677,178	4757605,890	18512	549361,599	4752663,992
2649	558207,172	4757949,072	7937	548420,593	4749491,691	13225	524686,855	4757603,491	18513	549409,254	4752670,998
2650	558211,075	4757949,613	7938	548387,784	4749489,358	13226	524689,831	4757602,934	18514	549408,597	4752674,208
2651	558212,028	4757962,989	7939	548373,359	4749487,057	13227	524697,052	4757601,578	18515	549406,437	4752683,812
2652	558212,329	4757967,163	7940	548353,634	4749487,989	13228	524706,733	4757599,497	18516	549406,358	4752684,152
2653	558212,350	4757968,476	7941	548349,312	4749489,666	13229	524713,298	4757598,416	18517	549404,906	4752690,603
2654	558212,362	4757969,635	7942	548347,242	4749490,476	13230	524716,581	4757597,877	18518	549401,603	4752695,644
2655	558212,934	4757976,485	7943	548337,630	4749489,927	13231	524719,007	4757597,378	18519	549396,155	4752693,950
2656	558212,498	4757979,947	7944	548318,541	4749486,094	13232	524725,575	4757596,026	18520	549385,610	4752708,386
2657	558211,277	4757989,626	7945	548302,666	4749481,604	13233	524734,754	4757593,801	18521	549373,905	4752710,061
2658	558212,012	4757993,457	7946	548288,635	4749477,690	13234	524746,107	4757591,096	18522	549368,463	4752710,838
2659	558212,724	4757996,860	7947	548276,149	4749474,386	13235	524749,989	4757590,093	18523	549348,848	4752713,637
2660	558213,227	4757999,285	7948	548264,701	4749473,051	13236	524754,068	4757589,042	18524	549347,056	4752715,958
2661	558214,902	4758007,366	7949	548255,055	4749470,987	13237	524760,638	4757587,833	18525	549345,045	4752718,554
2662	558215,615	4758021,695	7950	548243,883	4749471,310	13238	524767,650	4757586,545	18526	549360,778	4752730,707
2663	558217,565	4758034,352	7951	548228,629	4749469,171	13239	524773,520	4757584,733	18527	549376,841	4752743,067
2664	558218,709	4758048,945	7952	548213,982	4749466,650	13240	524774,993	4757584,278	18528	549374,275	4752746,387
2665	558221,171	4758081,340	7953	548205,779	4749465,007	13241	524781,556	4757583,171	18529	549366,519	4752756,426
2666	558221,376	4758083,957	7954	548195,901	4749465,791	13242	524835,109	4757574,134	18530	549363,391	4752760,487
2667	558233,384	4758083,186	7955	548192,774	4749466,020	13243	524846,217	4757572,940	18531	549362,618	4752761,493
2668	558241,387	4758081,580	7956	548181,517	4749466,875	13244	524849,810	4757572,247	18532	549351,522	4752786,525
2669	558244,883	4758082,527	7957	548169,077	4749467,428	13245	524855,564	4757571,136	18533	549347,803	4752794,900
2670	558245,214	4758082,614	7958	548158,123	4749466,503	13246	524864,476	4757569,612	18534	549346,671	4752797,446
2671	558246,145	4758084,965	7959	548141,199	4749465,349	13247	524866,787	4757569,247	18535	549346,240	4752797,290
2672	558260,932	4758122,493	7960	548136,234	4749465,753	13248	524874,536	4757568,021	18536	549325,701	4752789,517
2673	558261,934	4758125,044	7961	548132,030	4749466,094	13249	524884,471	4757566,497	18537	549314,270	4752786,055
2674	558263,365	4758124,961	7962	548129,063	4749466,433	13250	524886,782	4757566,073	18538	549277,588	4752771,720
2675	558263,222	4758130,236	7963	548123,742	4749467,043	13251	524899,790	4757563,677	18539	549284,453	4752758,695
2676	558262,694	4758150,677	7964	548112,447	4749469,318	13252	524906,748	4757562,953	18540	549288,180	4752751,612
2677	558262,642	4758152,556	7965	548101,882	4749472,654	13253	524907,257	4757562,908	18541	549280,603	4752745,936
2678	558261,101	4758182,520	7966	548088,761	4749476,154	13254	524908,723	4757562,757	18542	549263,879	4752733,420
2679	558260,831	4758187,762	7967	548077,162	4749477,973	13255	524912,911	4757562,236	18543	549209,578	4752693,381
2680	558260,798	4758188,330	7968	548062,532	4749482,607	13256	524916,993	4757561,730	18544	549206,472	4752691,224

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2681	558261,561	4758188,794	7969	548052,279	4749485,093	13257	524923,545	4757561,119	18545	553108,244	4752441,916
2682	558268,600	4758193,119	7970	548040,894	4749486,256	13258	524931,388	4757559,647	18546	553046,941	4752391,984
2683	558271,972	4758197,611	7971	548028,263	4749486,504	13259	524939,562	4757558,520	18547	553047,244	4752390,052
2684	558276,584	4758203,765	7972	548025,354	4749485,633	13260	524948,042	4757556,854	18548	553056,903	4752328,118
2685	558279,632	4758207,817	7973	548013,432	4749482,784	13261	524957,013	4757555,618	18549	553061,222	4752300,418
2686	558281,535	4758210,358	7974	547997,707	4749481,451	13262	524965,456	4757554,020	18550	553070,018	4752243,939
2687	558284,759	4758215,447	7975	547995,406	4749481,312	13263	524974,818	4757552,336	18551	553076,508	4752202,351
2688	558286,364	4758217,982	7976	547974,114	4749480,113	13264	524978,856	4757551,505	18552	553077,092	4752198,558
2689	558303,369	4758244,871	7977	547963,698	4749480,172	13265	524979,424	4757551,392	18553	553079,432	4752183,592
2690	558309,169	4758251,348	7978	547941,601	4749474,227	13266	524987,664	4757550,655	18554	553079,240	4752175,016
2691	558312,974	4758255,597	7979	547927,683	4749470,543	13267	524990,630	4757550,429	18555	553077,566	4752099,560
2692	558324,529	4758274,433	7980	547912,954	4749473,397	13268	524996,209	4757550,005	18556	553077,259	4752095,487
2693	558325,037	4758274,426	7981	547906,694	4749478,354	13269	525004,822	4757549,130	18557	553076,668	4752092,154
2694	558325,865	4758276,270	7982	547899,633	4749476,984	13270	525011,117	4757548,239	18558	553076,151	4752089,287
2695	558329,193	4758283,704	7983	547890,616	4749493,997	13271	525018,803	4757545,989	18559	553074,914	4752008,042
2696	558344,792	4758318,548	7984	547872,004	4749515,304	13272	525022,302	4757545,105	18560	553075,192	4752002,601
2697	558347,814	4758325,285	7985	547847,521	4749529,046	13273	525026,946	4757543,945	18561	553075,317	4752000,183
2698	558349,472	4758328,338	7986	547830,147	4749533,277	13274	525035,606	4757542,136	18562	553081,331	4751883,928
2699	558350,960	4758328,255	7987	547809,000	4749533,781	13275	525044,562	4757539,491	18563	553087,746	4751756,469
2700	558353,230	4758328,186	7988	547803,260	4749541,004	13276	525051,955	4757538,542	18564	553091,053	4751693,182
2701	558354,939	4758328,128	7989	547800,353	4749540,121	13277	525053,228	4757538,371	18565	553091,886	4751687,258
2702	558364,001	4758324,524	7990	547783,301	4749534,943	13278	525062,423	4757538,048	18566	553095,854	4751684,024
2703	558375,683	4758319,864	7991	547766,026	4749532,458	13279	525065,804	4757537,927	18567	553096,531	4751683,478
2704	558377,545	4758319,129	7992	547741,182	4749526,820	13280	525072,132	4757538,105	18568	553101,005	4751679,825
2705	558378,004	4758318,947	7993	547729,363	4749525,381	13281	525078,711	4757540,404	18569	553107,857	4751687,788
2706	558384,592	4758315,927	7994	547704,516	4749522,394	13282	525082,386	4757542,482	18570	553194,797	4751571,692
2707	558401,429	4758306,273	7995	547681,730	4749519,756	13283	525083,712	4757542,278	18571	553196,110	4751569,940
2708	558426,783	4758291,731	7996	547659,638	4749518,623	13284	525089,494	4757541,654	18572	553206,878	4751577,507
2709	558445,545	4758280,970	7997	547644,723	4749516,303	13285	525095,094	4757541,050	18573	553208,156	4751578,406
2710	558551,799	4758220,468	7998	547630,400	4749514,320	13286	525095,944	4757540,954	18574	553210,911	4751580,346
2711	558572,064	4758208,922	7999	547630,353	4749509,240	13287	525103,534	4757540,043	18575	553266,334	4751619,303
2712	558572,661	4758208,589	8000	547621,916	4749510,222	13288	525104,057	4757539,979	18576	553308,978	4751649,283
2713	558583,936	4758202,206	8001	547606,842	4749514,579	13289	525114,326	4757538,195	18577	553318,467	4751655,954
2714	558586,939	4758200,507	8002	547591,121	4749523,492	13290	525118,441	4757537,317	18578	553347,538	4751615,635
2715	558620,442	4758181,552	8003	547585,848	4749526,110	13291	525124,870	4757535,957	18579	553351,978	4751609,479
2716	558623,077	4758180,060	8004	547579,371	4749529,337	13292	525133,202	4757534,130	18580	553354,646	4751611,481
2717	558624,607	4758179,193	8005	547571,043	4749532,374	13293	525137,644	4757533,101	18581	553387,544	4751636,136
2718	558626,360	4758152,686	8006	547552,547	4749535,335	13294	525141,485	4757532,214	18582	553409,155	4751617,737
2719	558625,987	4758151,243	8007	547549,479	4749536,453	13295	525151,475	4757530,711	18583	553413,525	4751615,710
2720	558621,880	4758135,447	8008	547541,815	4749539,253	13296	525160,915	4757529,654	18584	553429,257	4751594,161
2721	558620,200	4758128,972	8009	547538,977	4749540,289	13297	525166,663	4757528,929	18585	553469,426	4751539,138
2722	558618,378	4758122,261	8010	547529,874	4749543,614	13298	525171,445	4757528,329	18586	553478,763	4751526,345
2723	558618,180	4758121,544	8011	547515,324	4749547,291	13299	525181,924	4757526,571	18587	553506,882	4751481,579
2724	558617,271	4758118,195	8012	547512,135	4749548,309	13300	525192,938	4757525,937	18588	553508,480	4751479,035
2725	558614,030	4758106,307	8013	547510,212	4749548,927	13301	525195,139	4757525,781	18589	553540,384	4751428,256
2726	558611,969	4758098,752	8014	547481,971	4749557,437	13302	525201,921	4757525,275	18590	553565,153	4751449,568
2727	558607,311	4758086,967	8015	547461,374	4749564,377	13303	525203,005	4757525,197	18591	553578,584	4751461,125
2728	558603,450	4758077,190	8016	547458,329	4749565,772	13304	525212,867	4757524,251	18592	553580,227	4751462,500
2729	558600,610	4758070,490	8017	547452,228	4749568,571	13305	525220,268	4757523,015	18593	553584,499	4751466,091
2730	558596,388	4758060,512	8018	547445,430	4749571,691	13306	525223,541	4757522,475	18594	553627,369	4751502,087
2731	558587,538	4758053,757	8019	547433,378	4749588,238	13307	525227,326	4757522,208	18595	553630,935	4751505,112
2732	558569,028	4758044,512	8020	547430,319	4749590,267	13308	525233,547	4757521,793	18596	553640,731	4751513,427
2733	558458,384	4757989,277	8021	547426,723	4749595,958	13309	525236,277	4757521,529	18597	553643,753	4751509,656
2734	558418,470	4757968,159	8022	547424,488	4749599,497	13310	525238,587	4757521,315	18598	553646,963	4751506,570
2735	558413,618	4757965,595	8023	547423,813	4749601,112	13311	525243,238	4757520,926	18599	553679,609	4751478,616
2736	558387,234	4757944,959	8024	547421,006	4749607,816	13312	525250,390	4757520,342	18600	553702,680	4751503,313
2737	558387,689	4757940,867	8025	547421,014	4749611,914	13313	525255,816	4757518,612	18601	553710,851	4751512,041
2738	558388,369	4757934,612	8026	547424,872	4749623,465	13314	525259,803	4757515,633	18602	553710,334	4751514,603
2739	558411,793	4757895,458	8027	547423,722	4749630,011	13315	525263,808	4757512,112	18603	553709,628	4751518,128
2740	558413,443	4757892,392	8028	547418,112	4749637,260	13316	525269,364	4757506,033	18604	553698,557	4751573,261
2741	558416,161	4757887,351	8029	547410,301	4749640,063	13317	525278,048	4757497,004	18605	553696,561	4751583,167

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2742	558420,617	4757889,616	8030	547400,087	4749640,216	13318	525284,142	4757489,634	18606	553700,006	4751584,965
2743	558421,489	4757887,988	8031	547386,209	4749638,728	13319	525288,805	4757485,407	18607	553697,329	4751599,076
2744	558430,314	4757871,610	8032	547373,040	4749636,182	13320	525293,957	4757481,343	18608	553691,364	4751630,466
2745	558431,181	4757869,218	8033	547357,212	4749629,242	13321	525295,552	4757478,784	18609	553683,619	4751628,372
2746	558431,825	4757867,419	8034	547345,309	4749623,118	13322	525299,770	4757473,867	18610	553627,396	4751613,110
2747	558435,769	4757856,457	8035	547337,826	4749619,258	13323	525308,601	4757466,827	18611	553625,935	4751614,833
2748	558438,488	4757848,906	8036	547327,440	4749613,776	13324	525313,797	4757461,281	18612	553604,171	4751640,566
2749	558443,047	4757839,235	8037	547323,561	4749611,723	13325	525320,618	4757455,850	18613	553578,428	4751671,006
2750	558444,222	4757836,724	8038	547317,885	4749608,726	13326	525330,188	4757447,095	18614	553576,895	4751672,833
2751	558451,507	4757821,295	8039	547311,221	4749602,541	13327	525333,852	4757443,394	18615	553552,782	4751701,336
2752	558452,743	4757819,002	8040	547304,053	4749601,370	13328	525336,269	4757440,952	18616	553525,691	4751733,378
2753	558453,501	4757817,607	8041	547300,759	4749600,780	13329	525344,073	4757434,410	18617	553588,386	4751727,974
2754	558463,936	4757798,335	8042	547289,528	4749601,246	13330	525351,343	4757429,367	18618	553605,785	4751726,471
2755	558470,190	4757786,360	8043	547284,132	4749606,843	13331	525354,228	4757427,789	18619	553627,314	4751716,345
2756	558470,447	4757785,870	8044	547282,181	4749609,801	13332	525359,401	4757424,961	18620	553640,152	4751710,304
2757	558476,360	4757774,579	8045	547279,619	4749613,691	13333	525365,857	4757422,760	18621	553660,404	4751700,780
2758	558477,798	4757772,415	8046	547274,664	4749627,045	13334	525369,045	4757421,674	18622	553662,554	4751699,772
2759	558479,801	4757769,417	8047	547269,561	4749643,635	13335	525377,283	4757421,447	18623	553662,800	4751701,519
2760	558560,282	4757798,357	8048	547263,554	4749657,484	13336	525384,951	4757421,373	18624	553633,533	4751754,170
2761	558569,806	4757801,268	8049	547260,486	4749666,322	13337	525392,564	4757421,355	18625	553632,094	4751758,471
2762	558589,563	4757807,247	8050	547259,055	4749670,430	13338	525396,107	4757421,737	18626	553631,269	4751760,189
2763	558597,226	4757807,875	8051	547255,363	4749679,622	13339	525400,320	4757422,191	18627	553626,265	4751775,358
2764	558616,877	4757813,202	8052	547249,750	4749685,563	13340	525402,364	4757421,962	18628	553623,231	4751784,563
2765	558620,008	4757814,051	8053	547248,384	4749687,016	13341	525407,046	4757421,712	18629	553589,132	4751887,963
2766	558620,394	4757814,156	8054	547247,675	4749688,041	13342	525460,981	4757418,731	18630	553585,273	4751899,666
2767	558645,070	4757831,440	8055	547239,893	4749699,390	13343	525479,029	4757416,333	18631	553570,148	4751945,496
2768	558667,545	4757841,607	8056	547233,243	4749710,706	13344	525528,845	4757412,053	18632	553567,755	4751952,745
2769	558670,013	4757843,413	8057	547228,874	4749717,155	13345	525597,895	4757411,191	18633	553600,085	4751981,893
2770	558677,934	4757849,215	8058	547227,524	4749719,147	13346	525604,030	4757410,853	18634	553602,689	4751984,600
2771	558686,579	4757855,542	8059	547225,650	4749721,902	13347	525640,800	4757408,821	18635	553604,961	4751986,967
2772	558687,863	4757855,902	8060	547214,854	4749730,400	13348	525659,549	4757407,790	18636	553603,426	4751993,846
2773	558697,044	4757858,526	8061	547205,190	4749738,316	13349	525691,091	4757406,058	18637	553601,930	4752000,580
2774	558700,450	4757859,500	8062	547204,735	4749738,704	13350	525715,912	4757404,687	18638	553599,540	4752011,357
2775	558701,629	4757856,201	8063	547193,520	4749741,924	13351	525720,658	4757404,421	18639	553588,879	4752040,586
2776	558706,294	4757843,085	8064	547189,083	4749743,167	13352	525724,131	4757404,228	18640	553587,953	4752043,124
2777	558706,441	4757842,673	8065	547182,393	4749745,027	13353	525727,089	4757404,072	18641	553579,892	4752058,904
2778	558722,917	4757817,259	8066	547180,224	4749745,199	13354	525730,813	4757403,878	18642	553574,819	4752071,197
2779	558724,556	4757815,952	8067	547174,111	4749745,616	13355	525734,645	4757403,673	18643	553538,336	4752095,069
2780	558734,755	4757807,832	8068	547164,440	4749743,997	13356	525746,158	4757402,326	18644	553493,358	4752124,505
2781	558735,379	4757807,334	8069	547161,688	4749743,541	13357	525757,263	4757401,241	18645	553447,826	4752154,302
2782	558735,786	4757806,990	8070	547156,196	4749742,143	13358	525767,825	4757399,227	18646	553456,516	4752171,952
2783	558739,886	4757808,215	8071	547155,495	4749741,970	13359	525780,124	4757397,512	18647	553503,613	4752152,057
2784	558740,268	4757808,326	8072	547154,252	4749741,654	13360	525782,075	4757397,335	18648	553508,505	4752149,288
2785	558753,299	4757812,228	8073	547146,567	4749739,696	13361	525792,422	4757396,409	18649	553530,430	4752141,055
2786	558754,103	4757812,586	8074	547138,119	4749738,504	13362	525802,845	4757396,224	18650	553532,402	4752140,318
2787	558776,569	4757822,757	8075	547136,399	4749738,259	13363	525803,462	4757396,217	18651	553607,241	4752110,016
2788	558789,804	4757831,265	8076	547131,224	4749737,526	13364	525814,772	4757395,613	18652	553731,390	4752120,415
2789	558793,698	4757833,781	8077	547119,082	4749726,195	13365	525826,187	4757394,545	18653	553731,928	4752120,461
2790	558808,847	4757845,215	8078	547106,307	4749714,351	13366	525845,387	4757392,437	18654	553761,723	4752122,957
2791	558809,370	4757845,610	8079	547090,728	4749703,110	13367	525852,376	4757391,553	18655	553789,680	4752095,228
2792	558813,094	4757848,413	8080	547082,963	4749696,876	13368	525858,536	4757389,868	18656	553816,314	4752068,821
2793	558815,139	4757849,963	8081	547073,749	4749688,665	13369	525864,722	4757387,442	18657	553833,568	4752051,716
2794	558834,303	4757860,722	8082	547069,652	4749686,614	13370	525875,996	4757382,877	18658	553870,492	4752015,092
2795	558838,763	4757863,229	8083	547060,119	4749681,584	13371	525877,813	4757381,750	18659	553944,744	4751941,458
2796	558842,432	4757865,284	8084	547043,642	4749671,452	13372	525880,275	4757380,238	18660	553957,286	4751956,156
2797	558866,247	4757875,309	8085	547026,258	4749662,906	13373	525888,221	4757378,186	18661	553971,566	4751972,645
2798	558892,091	4757885,332	8086	547016,939	4749658,219	13374	525915,255	4757368,650	18662	553981,473	4751986,738
2799	558894,278	4757886,178	8087	547005,310	4749653,677	13375	525916,900	4757371,850	18663	554021,951	4751950,701
2800	558895,284	4757886,783	8088	547003,515	4749652,975	13376	525920,154	4757376,569	18664	554052,251	4751986,127
2801	558920,116	4757901,842	8089	546990,689	4749649,585	13377	525922,624	4757382,711	18665	554049,592	4751988,139
2802	558942,757	4757919,078	8090	546973,918	4749646,594	13378	525924,309	4757383,337	18666	554054,754	4751994,031



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2803	558976,455	4757936,137	8091	546961,261	4749645,425	13379	525943,500	4757389,489	18667	554056,602	4751996,141
2804	559014,713	4757952,510	8092	546960,541	4749645,360	13380	525952,555	4757392,421	18668	554068,423	4752009,626
2805	559016,089	4757953,097	8093	546944,565	4749645,079	13381	525961,733	4757395,127	18669	554079,913	4752022,746
2806	559045,677	4757956,167	8094	546911,825	4749640,465	13382	525970,044	4757397,937	18670	554082,154	4752025,302
2807	559048,520	4757959,985	8095	546902,379	4749641,544	13383	525976,727	4757400,225	18671	554104,220	4752050,484
2808	559059,434	4757974,626	8096	546893,874	4749650,179	13384	525983,330	4757401,522	18672	554151,788	4752004,888
2809	559064,292	4757981,145	8097	546855,859	4749688,769	13385	525991,507	4757402,338	18673	554153,875	4752003,511
2810	559065,265	4757982,448	8098	546846,162	4749695,185	13386	526000,350	4757402,795	18674	554228,339	4752079,926
2811	559071,482	4757990,776	8099	546823,176	4749710,423	13387	526009,639	4757403,048	18675	554231,760	4752083,432
2812	559079,564	4758001,179	8100	546816,537	4749714,824	13388	526019,859	4757402,940	18676	554244,712	4752096,715
2813	559087,256	4758011,077	8101	546812,931	4749717,216	13389	526029,366	4757401,584	18677	554245,443	4752089,762
2814	559089,461	4758013,921	8102	546810,462	4749719,370	13390	526037,463	4757401,387	18678	554246,501	4752079,714
2815	559092,535	4758017,881	8103	546811,807	4749722,173	13391	526044,740	4757400,422	18679	554258,116	4752070,070
2816	559104,613	4758022,226	8104	546838,385	4749770,157	13392	526053,322	4757400,463	18680	554260,884	4752067,775
2817	559119,809	4758027,691	8105	546831,534	4749777,242	13393	526060,804	4757400,503	18681	554255,774	4752122,111
2818	559167,739	4758035,029	8106	546829,553	4749778,139	13394	526068,623	4757400,668	18682	554251,662	4752165,772
2819	559176,130	4758033,285	8107	546819,829	4749782,574	13395	526076,957	4757400,794	18683	554251,567	4752167,323
2820	559191,145	4758030,151	8108	546807,026	4749782,796	13396	526080,661	4757401,036	18684	554251,029	4752175,966
2821	559224,184	4758031,324	8109	546801,169	4749782,901	13397	526086,105	4757401,236	18685	554244,078	4752244,024
2822	559233,873	4758030,412	8110	546786,645	4749786,254	13398	526091,916	4757401,291	18686	554220,207	4752464,623
2823	559237,627	4758030,058	8111	546783,583	4749787,921	13399	526099,923	4757402,279	18687	554153,957	4752447,777
2824	559254,736	4758028,449	8112	546782,378	4749788,582	13400	526108,099	4757403,142	18688	554151,551	4752447,163
2825	559268,429	4758016,555	8113	546778,868	4749790,496	13401	526113,605	4757403,351	18689	554096,622	4752433,201
2826	559271,769	4758014,443	8114	546774,752	4749792,741	13402	526119,028	4757402,763	18690	554038,127	4752418,330
2827	559273,345	4758016,261	8115	546771,361	4749795,822	13403	526125,629	4757401,246	18691	554033,718	4752417,205
2828	559279,753	4758032,354	8116	546783,688	4749818,556	13404	526132,524	4757400,344	18692	554025,231	4752415,053
2829	559306,324	4758070,034	8117	546768,862	4749821,477	13405	526144,573	4757396,943	18693	553981,193	4752403,861
2830	559329,144	4758108,104	8118	546768,244	4749821,661	13406	526154,773	4757393,690	18694	553934,076	4752394,863
2831	559340,175	4758131,374	8119	546759,772	4749824,279	13407	526166,431	4757390,283	18695	553928,398	4752393,788
2832	559341,532	4758134,239	8120	546756,133	4749825,393	13408	526178,274	4757385,456	18696	553920,032	4752438,569
2833	559342,400	4758136,060	8121	546742,117	4749826,134	13409	526186,911	4757383,017	18697	553900,021	4752435,751
2834	559343,392	4758136,458	8122	546739,819	4749825,515	13410	526196,303	4757381,051	18698	553821,339	4752424,645
2835	559343,755	4758136,609	8123	546730,772	4749823,049	13411	526206,600	4757379,734	18699	553818,546	4752424,253
2836	559350,544	4758139,000	8124	546722,592	4749820,589	13412	526216,735	4757377,371	18700	553780,180	4752418,845
2837	559350,542	4758135,714	8125	546711,063	4749814,928	13413	526226,056	4757375,956	18701	553776,426	4752418,317
2838	559350,532	4758134,624	8126	546700,605	4749808,228	13414	526241,794	4757374,460	18702	553737,260	4752412,786
2839	559350,532	4758132,415	8127	546689,320	4749798,728	13415	526253,132	4757372,565	18703	553732,968	4752412,185
2840	559351,092	4758130,151	8128	546674,042	4749786,394	13416	526272,582	4757370,714	18704	553653,758	4752421,974
2841	559351,486	4758117,820	8129	546664,200	4749778,271	13417	526288,788	4757369,974	18705	553630,243	4752424,884
2842	559351,897	4758102,065	8130	546660,070	4749774,861	13418	526300,568	4757369,544	18706	553606,625	4752428,142
2843	559351,457	4758086,954	8131	546656,112	4749771,709	13419	526316,316	4757369,269	18707	553558,885	4752434,757
2844	559403,808	4758064,513	8132	546648,478	4749765,634	13420	526328,912	4757369,163	18708	553522,004	4752439,847
2845	559429,724	4758053,395	8133	546643,270	4749762,284	13421	526341,126	4757369,031	18709	553510,089	4752441,877
2846	559438,544	4758049,612	8134	546636,338	4749761,838	13422	526352,479	4757368,971	18710	553490,699	4752444,181
2847	559465,586	4758038,026	8135	546621,197	4749761,039	13423	526365,637	4757368,939	18711	553458,796	4752447,968
2848	559495,188	4758025,331	8136	546619,536	4749760,952	13424	526379,303	4757369,483	18712	553437,137	4752450,538
2849	559499,788	4758023,360	8137	546609,361	4749759,989	13425	526389,194	4757368,496	18713	553418,337	4752452,764
2850	559500,115	4758023,216	8138	546607,520	4749759,796	13426	526401,506	4757368,098	18714	553388,830	4752456,268
2851	559556,847	4757998,898	8139	546602,460	4749749,858	13427	526412,088	4757367,100	18715	553346,354	4752461,299
2852	559558,837	4757998,178	8140	546587,982	4749738,779	13428	526437,660	4757362,706	18716	553343,108	4752461,688
2853	559558,880	4758002,355	8141	546576,409	4749730,430	13429	526454,312	4757361,150	18717	553341,424	4752461,116
2854	559558,069	4758012,010	8142	546562,186	4749720,946	13430	526467,106	4757359,883	18718	553330,484	4752457,429
2855	559557,207	4758021,464	8143	546548,966	4749716,051	13431	526481,015	4757359,112	18719	553320,567	4752454,086
2856	559555,335	4758033,777	8144	546533,332	4749712,909	13432	526499,088	4757357,594	18720	553301,142	4752447,542
2857	559553,028	4758044,854	8145	546523,831	4749712,186	13433	526508,849	4757357,503	18721	553287,396	4752442,908
2858	559552,985	4758054,032	8146	546516,974	4749698,377	13434	526523,212	4757356,961	18722	553218,536	4752419,701
2859	559555,294	4758071,162	8147	546507,514	4749692,728	13435	526534,187	4757357,180	18723	553213,010	4752417,844
2860	559556,310	4758082,650	8148	546495,050	4749686,395	13436	526547,608	4757358,482	18724	553206,893	4752429,814
2861	559559,308	4758093,117	8149	546483,617	4749678,066	13437	526568,126	4757359,534	18725	553182,038	4752478,509
2862	559563,078	4758105,038	8150	546467,487	4749672,618	13438	526580,224	4757359,679	18726	553148,078	4752462,184
2863	559570,155	4758118,827	8151	546466,711	4749672,356	13439	526597,138	4757359,732	18727	553143,118	4752459,801

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2864	559581,913	4758135,331	8152	546460,862	4749670,924	13440	526607,543	4757360,026	18728	553138,647	4752457,465
2865	559597,821	4758151,658	8153	546446,503	4749667,406	13441	526617,965	4757360,437	18729	553133,797	4752454,979
2866	559615,252	4758170,667	8154	546431,380	4749661,088	13442	526627,538	4757361,130	18730	553131,126	4752453,614
2867	559629,447	4758190,899	8155	546411,186	4749657,680	13443	526637,341	4757362,208	18731	553108,244	4752441,916
2868	559637,752	4758201,478	8156	546395,072	4749656,499	13444	526649,624	4757362,934	18732	545531,741	4751537,376
2869	559640,201	4758206,659	8157	546374,509	4749656,395	13445	526649,736	4757362,948	18733	545530,309	4751617,599
2870	559640,647	4758211,903	8158	546356,324	4749657,149	13446	526650,739	4757371,135	18734	545529,970	4751619,719
2871	559637,521	4758219,520	8159	546350,558	4749657,387	13447	526650,739	4757371,141	18735	545536,629	4751627,414
2872	559632,073	4758229,309	8160	546331,489	4749662,012	13448	526650,083	4757374,586	18736	545553,929	4751647,393
2873	559622,549	4758242,132	8161	546318,879	4749667,997	13449	526649,988	4757375,108	18737	545536,114	4751662,284
2874	559617,817	4758249,364	8162	546307,930	4749673,927	13450	526648,346	4757378,200	18738	545531,938	4751665,771
2875	559609,499	4758252,333	8163	546292,775	4749679,228	13451	526646,649	4757382,283	18739	545507,181	4751686,449
2876	559600,561	4758258,644	8164	546275,476	4749686,134	13452	526644,958	4757386,788	18740	545450,739	4751733,117
2877	559590,901	4758262,760	8165	546260,025	4749692,787	13453	526642,693	4757390,148	18741	545438,102	4751743,557
2878	559587,550	4758267,539	8166	546245,431	4749706,778	13454	526639,636	4757391,497	18742	545435,791	4751745,470
2879	559586,381	4758275,340	8167	546233,272	4749716,017	13455	526635,605	4757392,145	18743	545420,653	4751757,997
2880	559586,457	4758283,435	8168	546231,754	4749718,381	13456	526631,037	4757392,154	18744	545405,802	4751764,710
2881	559586,782	4758306,372	8169	546227,222	4749725,420	13457	526626,444	4757392,095	18745	545385,104	4751769,344
2882	559590,384	4758326,991	8170	546217,255	4749732,820	13458	526621,570	4757391,941	18746	545357,213	4751775,583
2883	559590,727	4758342,535	8171	546209,989	4749738,326	13459	526617,378	4757392,082	18747	545356,784	4751775,676
2884	559594,716	4758366,897	8172	546196,374	4749745,682	13460	526613,160	4757392,090	18748	545347,866	4751777,668
2885	559601,218	4758387,887	8173	546188,276	4749750,630	13461	526609,502	4757391,875	18749	545334,897	4751780,428
2886	559604,878	4758398,649	8174	546185,251	4749752,481	13462	526605,866	4757391,919	18750	545334,110	4751780,604
2887	559605,006	4758406,895	8175	546177,996	4749759,084	13463	526602,845	4757392,308	18751	545302,738	4751787,745
2888	559605,077	4758414,642	8176	546173,992	4749764,940	13464	526600,402	4757394,759	18752	545301,771	4751787,961
2889	559603,636	4758420,705	8177	546173,406	4749766,286	13465	526597,484	4757396,956	18753	545274,460	4751794,176
2890	559601,992	4758425,770	8178	546162,815	4749775,540	13466	526594,419	4757401,390	18754	545268,374	4751795,561
2891	559601,895	4758436,766	8179	546163,211	4749783,524	13467	526592,086	4757405,933	18755	545228,075	4751795,029
2892	559602,002	4758448,261	8180	546164,303	4749790,381	13468	526588,650	4757410,232	18756	545169,651	4751794,263
2893	559604,537	4758461,629	8181	546165,175	4749795,882	13469	526585,064	4757414,962	18757	545158,214	4751794,111
2894	559607,125	4758475,652	8182	546165,374	4749806,555	13470	526582,361	4757419,973	18758	545151,925	4751794,927
2895	559609,156	4758489,486	8183	546165,571	4749822,415	13471	526579,162	4757425,224	18759	545130,449	4751786,989
2896	559612,121	4758501,108	8184	546164,177	4749833,735	13472	526576,088	4757429,901	18760	545108,656	4751783,495
2897	559618,028	4758512,606	8185	546162,791	4749844,772	13473	526571,997	4757433,295	18761	545099,036	4751783,237
2898	559624,079	4758522,456	8186	546161,760	4749853,052	13474	526566,811	4757436,694	18762	545034,166	4751781,454
2899	559633,514	4758526,785	8187	546160,254	4749862,081	13475	526561,029	4757440,555	18763	544968,546	4751779,655
2900	559642,570	4758527,762	8188	546159,251	4749868,087	13476	526554,408	4757444,794	18764	544965,375	4751779,564
2901	559654,951	4758530,423	8189	546159,099	4749868,968	13477	526548,762	4757448,126	18765	544958,903	4751783,244
2902	559660,780	4758533,731	8190	546154,371	4749892,533	13478	526541,954	4757451,709	18766	544955,848	4751784,972
2903	559663,687	4758539,997	8191	546152,644	4749903,514	13479	526535,764	4757454,444	18767	544950,167	4751787,671
2904	559663,928	4758544,447	8192	546149,081	4749908,295	13480	526530,221	4757457,987	18768	544945,690	4751781,369
2905	559663,508	4758547,547	8193	546143,625	4749910,634	13481	526524,627	4757461,206	18769	544942,543	4751770,862
2906	559662,353	4758551,257	8194	546133,868	4749912,827	13482	526520,212	4757462,465	18770	544923,937	4751775,894
2907	559657,954	4758556,588	8195	546125,830	4749913,570	13483	526515,149	4757463,934	18771	544907,367	4751773,960
2908	559654,460	4758562,357	8196	546121,860	4749913,470	13484	526509,675	4757464,043	18772	544826,920	4751764,563
2909	559652,435	4758570,272	8197	546117,640	4749913,350	13485	526504,924	4757466,187	18773	544808,408	4751762,407
2910	559652,389	4758576,222	8198	546109,141	4749912,064	13486	526501,569	4757470,705	18774	544809,198	4751756,113
2911	559652,456	4758582,067	8199	546098,724	4749909,824	13487	526497,844	4757473,961	18775	544814,297	4751715,402
2912	559652,860	4758588,062	8200	546096,010	4749909,251	13488	526492,764	4757476,188	18776	544814,641	4751712,651
2913	559653,436	4758596,104	8201	546083,905	4749909,205	13489	526487,868	4757475,453	18777	544813,478	4751712,361
2914	559652,203	4758609,759	8202	546077,946	4749909,139	13490	526483,114	4757473,906	18778	544781,959	4751704,550
2915	559652,283	4758624,545	8203	546069,939	4749909,065	13491	526477,739	4757472,818	18779	544781,237	4751704,376
2916	559664,056	4758635,100	8204	546065,838	4749908,732	13492	526472,700	4757471,767	18780	544772,150	4751702,117
2917	559685,698	4758639,326	8205	546058,534	4749908,160	13493	526467,633	4757471,941	18781	544770,539	4751709,512
2918	559706,159	4758639,216	8206	546053,839	4749908,325	13494	526464,088	4757473,643	18782	544766,025	4751717,569
2919	559721,577	4758639,521	8207	546046,919	4749908,159	13495	526461,227	4757476,679	18783	544765,721	4751718,105
2920	559721,591	4758650,697	8208	546034,822	4749907,811	13496	526460,595	4757481,785	18784	544765,121	4751719,168
2921	559721,511	4758663,724	8209	546022,224	4749905,532	13497	526460,513	4757482,294	18785	544764,315	4751720,617
2922	559721,483	4758676,400	8210	546020,713	4749905,256	13498	526461,695	4757485,104	18786	544758,633	4751730,755
2923	559713,560	4758690,929	8211	546017,098	4749904,517	13499	526463,622	4757490,594	18787	544756,529	4751734,524
2924	559707,560	4758691,762	8212	546007,744	4749902,629	13500	526465,461	4757495,312	18788	544731,318	4751779,499

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2925	559695,075	4758687,630	8213	545993,674	4749897,788	13501	526466,290	4757500,451	18789	544694,594	4751845,047
2926	559672,107	4758687,857	8214	545972,586	4749890,552	13502	526464,096	4757506,391	18790	544667,471	4751829,728
2927	559652,593	4758689,976	8215	545964,623	4749887,852	13503	526461,069	4757511,048	18791	544665,603	4751828,664
2928	559640,149	4758693,501	8216	545956,503	4749886,461	13504	526457,793	4757515,626	18792	544663,914	4751827,719
2929	559630,843	4758700,926	8217	545947,287	4749885,368	13505	526454,942	4757519,029	18793	544661,882	4751826,370
2930	559630,368	4758715,405	8218	545934,269	4749883,930	13506	526452,011	4757522,758	18794	544625,414	4751810,924
2931	559640,015	4758722,964	8219	545916,636	4749880,737	13507	526450,133	4757524,883	18795	544623,666	4751811,073
2932	559663,428	4758729,544	8220	545906,719	4749877,340	13508	526448,205	4757528,338	18796	544593,160	4751809,178
2933	559687,020	4758733,822	8221	545895,602	4749876,143	13509	526448,044	4757535,469	18797	544587,468	4751806,631
2934	559708,360	4758736,700	8222	545880,489	4749876,305	13510	526448,644	4757541,149	18798	544509,424	4751771,885
2935	559724,018	4758736,215	8223	545862,991	4749876,818	13511	526449,704	4757546,899	18799	544499,770	4751761,288
2936	559732,694	4758729,596	8224	545856,723	4749877,619	13512	526451,575	4757552,366	18800	544497,568	4751758,899
2937	559743,285	4758718,162	8225	545853,975	4749877,971	13513	526453,306	4757558,040	18801	544493,013	4751754,950
2938	559753,172	4758704,483	8226	545845,234	4749878,565	13514	526454,925	4757564,214	18802	544527,118	4751722,645
2939	559765,972	4758693,229	8227	545844,366	4749878,620	13515	526456,549	4757569,967	18803	544547,152	4751652,119
2940	559775,460	4758681,555	8228	545838,100	4749879,928	13516	526457,819	4757576,260	18804	544534,540	4751649,157
2941	559780,027	4758665,293	8229	545827,030	4749884,880	13517	526458,744	4757582,551	18805	544534,218	4751649,082
2942	559782,638	4758649,549	8230	545817,317	4749893,737	13518	526459,189	4757589,320	18806	544531,391	4751649,228
2943	559782,564	4758636,472	8231	545814,511	4749897,192	13519	526459,673	4757595,072	18807	544521,849	4751649,725
2944	559777,796	4758624,722	8232	545809,317	4749903,588	13520	526463,349	4757597,641	18808	544512,863	4751652,805
2945	559777,905	4758606,277	8233	545806,907	4749914,634	13521	526485,095	4757613,152	18809	544519,730	4751665,718
2946	559761,752	4758599,929	8234	545803,034	4749923,839	13522	526533,446	4757647,648	18810	544517,006	4751676,879
2947	559751,789	4758598,203	8235	545802,506	4749925,081	13523	526576,119	4757678,096	18811	544513,576	4751690,848
2948	559738,805	4758594,006	8236	545797,251	4749934,081	13524	526612,994	4757704,405	18812	544508,800	4751710,365
2949	559737,170	4758590,165	8237	545792,043	4749943,683	13525	526641,490	4757724,735	18813	544484,361	4751723,178
2950	559731,840	4758582,716	8238	545785,681	4749956,976	13526	526687,500	4757757,561	18814	544457,422	4751737,314
2951	559730,415	4758569,073	8239	545775,670	4749972,484	13527	526691,939	4757760,730	18815	544451,822	4751740,115
2952	559729,442	4758556,888	8240	545767,209	4749986,179	13528	526734,876	4757791,362	18816	544445,483	4751743,290
2953	559729,323	4758544,145	8241	545761,002	4749996,779	13529	526758,328	4757808,094	18817	544418,034	4751751,882
2954	559729,449	4758537,497	8242	545753,346	4750003,329	13530	526776,465	4757821,028	18818	544386,394	4751755,758
2955	559730,109	4758527,746	8243	545745,789	4750008,756	13531	526799,177	4757837,232	18819	544355,536	4751752,626
2956	559733,894	4758520,970	8244	545743,016	4750009,467	13532	526814,929	4757848,474	18820	544350,135	4751750,106
2957	559740,538	4758515,421	8245	545738,819	4750010,532	13533	526841,262	4757867,261	18821	544269,676	4751712,615
2958	559745,343	4758510,537	8246	545730,959	4750013,393	13534	526850,552	4757873,888	18822	544265,693	4751709,793
2959	559755,989	4758505,358	8247	545723,398	4750014,045	13535	526881,943	4757896,279	18823	544263,871	4751708,499
2960	559762,626	4758500,939	8248	545707,169	4750013,505	13536	526884,704	4757898,469	18824	544258,205	4751704,494
2961	559779,628	4758494,385	8249	545695,748	4750012,812	13537	526888,347	4757894,791	18825	544235,266	4751684,254
2962	559791,533	4758490,142	8250	545686,842	4750011,830	13538	526894,104	4757890,630	18826	544209,464	4751661,486
2963	559803,462	4758483,003	8251	545684,930	4750011,616	13539	526900,202	4757885,423	18827	544205,997	4751658,429
2964	559810,397	4758476,303	8252	545672,009	4750007,777	13540	526901,559	4757884,461	18828	544166,115	4751623,246
2965	559815,349	4758471,315	8253	545660,589	4750005,134	13541	526905,897	4757881,422	18829	544141,894	4751601,857
2966	559819,262	4758467,442	8254	545650,868	4750003,536	13542	526911,815	4757876,360	18830	544125,325	4751587,249
2967	559824,741	4758465,401	8255	545641,101	4750000,139	13543	526918,773	4757871,409	18831	544100,053	4751620,312
2968	559836,562	4758462,813	8256	545628,936	4749996,984	13544	526924,892	4757867,411	18832	544059,153	4751586,359
2969	559846,640	4758460,788	8257	545628,225	4749996,801	13545	526930,556	4757862,763	18833	544056,720	4751583,793
2970	559854,035	4758460,579	8258	545617,611	4749992,760	13546	526935,701	4757859,095	18834	544053,196	4751580,077
2971	559858,422	4758459,348	8259	545607,993	4749988,262	13547	526940,587	4757856,333	18835	544051,127	4751577,906
2972	559868,923	4758454,712	8260	545598,777	4749982,920	13548	526945,848	4757854,464	18836	544014,216	4751548,345
2973	559849,457	4758442,419	8261	545590,158	4749976,182	13549	526950,898	4757854,195	18837	544040,314	4751516,153
2974	559851,317	4758438,152	8262	545583,752	4749968,688	13550	526956,958	4757854,220	18838	544071,966	4751477,110
2975	559855,055	4758431,830	8263	545576,733	4749956,946	13551	526963,911	4757853,684	18839	544096,930	4751446,320
2976	559859,286	4758424,601	8264	545570,670	4749943,498	13552	526971,690	4757853,553	18840	544127,448	4751408,684
2977	559867,630	4758418,885	8265	545570,068	4749942,095	13553	526977,092	4757856,783	18841	544163,142	4751364,657
2978	559875,974	4758413,083	8266	545564,753	4749929,708	13554	526977,382	4757860,965	18842	544204,164	4751314,052
2979	559883,938	4758409,619	8267	545557,818	4749906,236	13555	526974,977	4757865,259	18843	544207,310	4751304,187
2980	559886,754	4758411,599	8268	545557,188	4749904,069	13556	526969,219	4757868,429	18844	544207,884	4751302,384
2981	559898,310	4758417,949	8269	545552,967	4749885,578	13557	526962,857	4757870,357	18845	544181,782	4751295,678
2982	559905,634	4758430,397	8270	545547,804	4749855,997	13558	526956,542	4757872,435	18846	544197,374	4751246,345
2983	559913,525	4758440,530	8271	545547,403	4749853,694	13559	526949,992	4757874,327	18847	544198,597	4751242,453
2984	559916,169	4758449,502	8272	545543,391	4749842,744	13560	526943,547	4757877,254	18848	544176,517	4751236,020
2985	559920,557	4758453,968	8273	545538,278	4749831,354	13561	526937,019	4757881,704	18849	544158,896	4751230,890

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2986	559923,215	4758459,952	8274	545536,830	4749819,864	13562	526930,736	4757886,201	18850	544155,352	4751242,106
2987	559923,264	4758464,149	8275	545533,515	4749804,171	13563	526924,443	4757890,678	18851	544146,634	4751270,957
2988	559922,355	4758468,547	8276	545527,453	4749788,675	13564	526918,380	4757895,301	18852	544145,083	4751276,059
2989	559916,718	4758475,188	8277	545524,967	4749762,157	13565	526913,192	4757900,025	18853	544141,625	4751275,071
2990	559900,358	4758494,764	8278	545523,046	4749741,575	13566	526907,565	4757903,069	18854	544115,045	4751267,464
2991	559882,932	4758511,591	8279	545518,139	4749689,193	13567	526902,890	4757910,899	18855	544088,925	4751259,980
2992	559875,855	4758519,232	8280	545516,296	4749671,596	13568	526902,249	4757914,230	18856	544102,511	4751218,351
2993	559869,845	4758523,178	8281	545510,309	4749659,958	13569	526905,434	4757919,852	18857	544103,198	4751215,962
2994	559865,824	4758526,112	8282	545507,897	4749655,232	13570	526908,366	4757924,393	18858	544103,906	4751213,500
2995	559857,551	4758528,573	8283	545497,717	4749644,198	13571	526911,477	4757930,755	18859	544108,662	4751202,627
2996	559849,738	4758528,037	8284	545485,588	4749642,671	13572	526915,261	4757936,203	18860	544109,297	4751201,161
2997	559843,529	4758527,083	8285	545471,988	4749640,971	13573	526918,788	4757940,799	18861	544110,395	4751198,652
2998	559836,667	4758525,437	8286	545459,645	4749641,176	13574	526922,576	4757946,055	18862	544118,608	4751172,726
2999	559827,361	4758524,306	8287	545438,600	4749644,979	13575	526925,740	4757951,088	18863	544120,037	4751168,215
3000	559818,890	4758526,973	8288	545432,736	4749646,636	13576	526928,859	4757956,441	18864	544121,959	4751162,161
3001	559810,422	4758530,181	8289	545428,918	4749647,710	13577	526931,530	4757961,574	18865	544122,639	4751159,995
3002	559807,018	4758535,062	8290	545413,015	4749652,196	13578	526932,662	4757966,588	18866	544172,432	4751174,376
3003	559802,634	4758541,838	8291	545389,173	4749662,656	13579	526933,393	4757969,662	18867	544183,298	4751177,523
3004	559798,495	4758548,316	8292	545372,829	4749666,866	13580	526937,664	4757967,792	18868	544171,951	4751216,980
3005	559794,562	4758555,440	8293	545354,945	4749658,126	13581	526941,260	4757965,661	18869	544178,959	4751219,215
3006	559794,637	4758562,085	8294	545337,414	4749643,385	13582	526945,260	4757962,653	18870	544195,672	4751224,538
3007	559794,303	4758569,290	8295	545329,305	4749628,018	13583	526949,354	4757959,518	18871	544203,924	4751227,158
3008	559794,688	4758578,482	8296	545328,867	4749627,191	13584	526953,837	4757956,106	18872	544216,383	4751187,019
3009	559797,670	4758586,209	8297	545322,581	4749616,785	13585	526958,123	4757952,497	18873	544217,902	4751184,736
3010	559801,751	4758595,117	8298	545314,683	4749603,691	13586	526962,486	4757948,971	18874	544244,554	4751144,472
3011	559800,564	4758606,007	8299	545310,722	4749595,873	13587	526971,598	4757941,980	18875	544258,837	4751122,918
3012	559808,266	4758623,596	8300	545306,791	4749588,143	13588	526978,393	4757935,356	18876	544274,816	4751098,791
3013	559815,104	4758637,589	8301	545305,121	4749584,929	13589	526984,120	4757931,605	18877	544278,682	4751099,582
3014	559815,101	4758655,422	8302	545303,502	4749581,657	13590	526987,796	4757927,984	18878	544293,795	4751102,701
3015	559811,511	4758667,119	8303	545293,673	4749570,693	13591	526991,107	4757926,971	18879	544336,438	4751112,249
3016	559810,392	4758682,207	8304	545287,320	4749563,616	13592	526995,969	4757926,676	18880	544339,703	4751112,980
3017	559809,640	4758698,997	8305	545271,285	4749545,273	13593	527002,475	4757927,729	18881	544341,289	4751128,774
3018	559808,430	4758715,130	8306	545258,893	4749531,581	13594	527008,906	4757928,106	18882	544400,161	4751127,149
3019	559797,710	4758731,924	8307	545247,760	4749514,742	13595	527015,446	4757927,558	18883	544405,967	4751126,993
3020	559790,125	4758744,752	8308	545245,183	4749510,639	13596	527022,606	4757926,768	18884	544492,330	4751124,610
3021	559783,602	4758759,116	8309	545239,012	4749500,624	13597	527029,346	4757925,206	18885	544507,881	4751124,176
3022	559780,093	4758766,698	8310	545227,040	4749489,146	13598	527035,228	4757921,844	18886	544509,429	4751124,129
3023	559782,763	4758767,756	8311	545221,986	4749484,307	13599	527041,374	4757918,461	18887	544512,528	4751124,050
3024	559783,411	4758780,622	8312	545216,123	4749475,135	13600	527048,041	4757914,079	18888	544513,487	4751124,022
3025	559791,378	4758793,103	8313	545206,152	4749459,563	13601	527053,390	4757911,431	18889	544518,161	4751123,529
3026	559795,672	4758803,480	8314	545202,407	4749448,172	13602	527058,650	4757907,703	18890	544540,200	4751121,196
3027	559798,531	4758818,277	8315	545200,998	4749443,888	13603	527061,935	4757903,161	18891	544580,535	4751116,930
3028	559799,245	4758836,032	8316	545199,630	4749439,721	13604	527064,993	4757900,306	18892	544592,138	4751115,690
3029	559799,377	4758851,295	8317	545199,341	4749438,833	13605	527069,367	4757899,554	18893	544595,183	4751115,371
3030	559802,182	4758866,857	8318	545198,467	4749436,175	13606	527073,371	4757901,101	18894	544600,736	4751114,781
3031	559808,815	4758883,488	8319	545190,480	4749413,677	13607	527076,017	4757903,254	18895	544676,930	4751106,723
3032	559816,260	4758895,935	8320	545186,502	4749406,268	13608	527077,076	4757907,262	18896	544688,519	4751094,112
3033	559835,012	4758923,676	8321	545178,293	4749390,984	13609	527078,534	4757911,324	18897	544690,745	4751091,689
3034	559839,465	4758929,693	8322	545175,810	4749368,446	13610	527079,866	4757916,001	18898	544741,899	4751035,305
3035	559858,769	4758929,781	8323	545173,461	4749366,996	13611	527080,741	4757920,921	18899	544765,405	4751057,327
3036	559871,497	4758932,115	8324	545169,135	4749364,107	13612	527081,358	4757926,854	18900	544774,662	4751065,998
3037	559872,042	4758949,900	8325	545160,566	4749358,400	13613	527082,069	4757929,367	18901	544781,318	4751072,242
3038	559879,014	4758961,034	8326	545157,543	4749351,502	13614	527079,970	4757946,367	18902	544807,214	4751096,511
3039	559886,746	4758974,316	8327	545155,030	4749345,746	13615	527074,889	4757947,536	18903	544822,299	4751110,645
3040	559897,407	4758984,533	8328	545154,577	4749345,289	13616	527070,094	4757949,312	18904	544805,938	4751127,932
3041	559906,629	4758987,185	8329	545152,014	4749342,654	13617	527066,719	4757949,213	18905	544786,644	4751148,296
3042	559914,550	4758997,208	8330	545137,299	4749327,560	13618	527063,408	4757949,952	18906	544748,278	4751188,786
3043	559924,282	4759011,882	8331	545132,527	4749317,557	13619	527062,074	4757953,632	18907	544740,528	4751196,965
3044	559937,109	4759023,726	8332	545129,560	4749311,319	13620	527062,065	4757957,561	18908	544759,036	4751213,777
3045	559949,655	4759037,784	8333	545115,969	4749292,421	13621	527064,996	4757960,233	18909	544749,307	4751224,153
3046	559962,478	4759049,241	8334	545105,493	4749273,577	13622	527068,908	4757961,196	18910	544741,023	4751232,977

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3047	559975,331	4759056,479	8335	545104,033	4749270,951	13623	527073,262	4757964,033	18911	544759,282	4751248,619
3048	559989,704	4759068,121	8336	545080,898	4749265,225	13624	527075,678	4757968,711	18912	544754,838	4751253,438
3049	559998,411	4759076,633	8337	545059,589	4749259,952	13625	527076,020	4757972,695	18913	544741,887	4751267,713
3050	560011,040	4759080,225	8338	544979,539	4749234,069	13626	527073,305	4757977,198	18914	544727,487	4751268,159
3051	560028,287	4759075,214	8339	544908,214	4749192,899	13627	527071,195	4757981,248	18915	544704,174	4751268,884
3052	560042,387	4759065,009	8340	544863,556	4749159,080	13628	527070,384	4757986,363	18916	544666,333	4751295,059
3053	560056,585	4759053,611	8341	544815,917	4749121,493	13629	527070,347	4757990,870	18917	544671,526	4751302,188
3054	560073,816	4759037,225	8342	544812,861	4749120,830	13630	527072,933	4757995,047	18918	544673,289	4751304,619
3055	560084,943	4759030,874	8343	544796,181	4749103,032	13631	527076,865	4757997,938	18919	544684,315	4751319,729
3056	560090,874	4759028,319	8344	544781,857	4749089,163	13632	527082,055	4757999,397	18920	544688,335	4751325,241
3057	560102,359	4759023,784	8345	544780,175	4749086,726	13633	527086,929	4758000,242	18921	544702,340	4751344,453
3058	560114,902	4759019,245	8346	544772,388	4749074,898	13634	527091,666	4758001,556	18922	544722,120	4751330,404
3059	560129,361	4759010,145	8347	544766,937	4749066,972	13635	527096,308	4758002,962	18923	544725,059	4751328,319
3060	560144,076	4759001,651	8348	544751,456	4749052,320	13636	527101,073	4758004,661	18924	544750,669	4751307,877
3061	560157,282	4758990,852	8349	544749,719	4749049,300	13637	527104,616	4758006,946	18925	544753,262	4751306,263
3062	560170,491	4758981,804	8350	544730,181	4749020,982	13638	527107,295	4758009,491	18926	544776,994	4751291,438
3063	560184,903	4758971,749	8351	544729,575	4749020,187	13639	527111,471	4758010,739	18927	544779,128	4751290,836
3064	560197,874	4758964,861	8352	544721,081	4748998,985	13640	527115,909	4758012,909	18928	544805,768	4751283,302
3065	560208,882	4758956,581	8353	544716,627	4748994,248	13641	527120,890	4758015,951	18929	544809,322	4751280,808
3066	560221,206	4758948,898	8354	544707,432	4748979,282	13642	527126,090	4758017,633	18930	544825,956	4751258,213
3067	560237,321	4758939,431	8355	544699,230	4748941,123	13643	527131,968	4758019,124	18931	544841,551	4751237,037
3068	560254,464	4758927,505	8356	544700,276	4748926,811	13644	527138,102	4758020,336	18932	544850,098	4751243,385
3069	560266,016	4758916,570	8357	544700,608	4748913,837	13645	527144,211	4758020,502	18933	544858,541	4751235,487
3070	560296,176	4758895,256	8358	544700,979	4748899,315	13646	527150,681	4758020,832	18934	544868,756	4751232,293
3071	560311,867	4758881,936	8359	544698,638	4748890,476	13647	527156,679	4758020,976	18935	544880,050	4751218,185
3072	560326,292	4758865,817	8360	544687,023	4748872,295	13648	527162,357	4758020,204	18936	544888,074	4751208,153
3073	560339,724	4758852,915	8361	544681,595	4748865,928	13649	527167,251	4758019,161	18937	544889,615	4751206,230
3074	560352,400	4758836,912	8362	544661,214	4748852,073	13650	527172,944	4758019,013	18938	544905,563	4751186,287
3075	560366,424	4758830,463	8363	544603,637	4748818,795	13651	527177,945	4758019,318	18939	544906,006	4751185,732
3076	560384,075	4758826,862	8364	544567,483	4748778,219	13652	527183,424	4758019,029	18940	544934,671	4751173,462
3077	560400,675	4758824,256	8365	544558,088	4748732,114	13653	527188,445	4758017,342	18941	544935,747	4751174,170
3078	560418,523	4758811,874	8366	544560,539	4748678,843	13654	527194,120	4758015,541	18942	544943,994	4751179,643
3079	560431,125	4758800,931	8367	544542,134	4748606,743	13655	527199,027	4758013,997	18943	544946,881	4751181,545
3080	560444,120	4758790,084	8368	544543,574	4748589,208	13656	527203,327	4758012,007	18944	544945,124	4751183,842
3081	560459,260	4758776,877	8369	544547,447	4748542,028	13657	527206,587	4758009,088	18945	544929,440	4751204,320
3082	560471,370	4758767,736	8370	544535,198	4748496,501	13658	527208,579	4758004,739	18946	544895,077	4751249,494
3083	560490,588	4758757,501	8371	544537,090	4748455,387	13659	527208,958	4757999,417	18947	544893,387	4751251,715
3084	560511,590	4758745,610	8372	544537,650	4748443,231	13660	527208,416	4757994,127	18948	544902,054	4751258,124
3085	560523,519	4758739,828	8373	544541,933	4748424,546	13661	527206,559	4757988,424	18949	544925,064	4751275,160
3086	560537,371	4758738,340	8374	544550,505	4748387,150	13662	527203,138	4757983,219	18950	544935,552	4751296,874
3087	560551,179	4758727,844	8375	544551,025	4748376,965	13663	527199,306	4757980,217	18951	544935,188	4751298,505
3088	560564,346	4758720,554	8376	544566,491	4748358,858	13664	527196,053	4757977,225	18952	544934,679	4751300,791
3089	560578,268	4758722,272	8377	544567,428	4748335,969	13665	527194,512	4757973,633	18953	544930,834	4751318,199
3090	560596,304	4758724,924	8378	544558,392	4748316,830	13666	527192,128	4757969,975	18954	544928,675	4751327,977
3091	560601,230	4758720,390	8379	544535,863	4748297,798	13667	527188,983	4757966,678	18955	544928,436	4751329,056
3092	560603,935	4758702,841	8380	544524,469	4748294,617	13668	527185,907	4757962,717	18956	544928,080	4751336,048
3093	560610,404	4758686,965	8381	544497,801	4748287,177	13669	527182,794	4757958,887	18957	544926,266	4751384,657
3094	560619,513	4758668,976	8382	544486,534	4748283,764	13670	527178,597	4757956,766	18958	544925,090	4751416,194
3095	560628,769	4758651,787	8383	544455,227	4748274,290	13671	527173,713	4757952,993	18959	544916,310	4751455,464
3096	560644,236	4758642,485	8384	544443,885	4748263,912	13672	527183,506	4757938,857	18960	544906,129	4751499,888
3097	560659,647	4758642,021	8385	544438,320	4748258,815	13673	527186,353	4757936,702	18961	544904,621	4751506,483
3098	560667,042	4758632,385	8386	544428,532	4748231,796	13674	527187,968	4757933,130	18962	544901,239	4751521,225
3099	560674,809	4758625,886	8387	544425,389	4748198,119	13675	527187,186	4757928,198	18963	544930,038	4751525,558
3100	560660,914	4758617,089	8388	544422,554	4748166,982	13676	527185,000	4757923,983	18964	544972,325	4751484,085
3101	560644,147	4758609,319	8389	544429,979	4748111,631	13677	527182,227	4757920,497	18965	544962,547	4751473,262
3102	560614,069	4758599,865	8390	544429,621	4748067,144	13678	527180,979	4757917,323	18966	544963,541	4751459,747
3103	560610,593	4758596,998	8391	544415,274	4748016,175	13679	527180,465	4757914,945	18967	544963,934	4751454,656
3104	560608,010	4758594,462	8392	544418,187	4748011,134	13680	527183,322	4757913,932	18968	544966,472	4751421,407
3105	560604,763	4758589,144	8393	544415,683	4747992,930	13681	527186,823	4757912,658	18969	544967,657	4751405,922
3106	560604,265	4758584,099	8394	544415,338	4747982,750	13682	527191,773	4757912,362	18970	544975,084	4751412,290
3107	560605,275	4758579,842	8395	544414,505	4747960,391	13683	527198,013	4757912,354	18971	544979,023	4751404,874



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3108	560609,269	4758579,367	8396	544413,871	4747939,343	13684	527203,974	4757912,720	18972	544993,637	4751391,954
3109	560613,226	4758580,228	8397	544412,875	4747912,989	13685	527210,118	4757914,233	18973	544996,704	4751377,860
3110	560616,726	4758580,458	8398	544408,846	4747882,851	13686	527215,511	4757913,870	18974	544995,518	4751342,808
3111	560621,882	4758581,268	8399	544407,873	4747879,050	13687	527218,701	4757911,764	18975	544993,768	4751291,364
3112	560626,357	4758584,232	8400	544402,290	4747856,361	13688	527221,387	4757908,268	18976	544980,178	4751291,921
3113	560631,154	4758588,139	8401	544386,264	4747819,525	13689	527222,233	4757903,472	18977	544976,063	4751292,150
3114	560636,182	4758591,348	8402	544376,361	4747802,812	13690	527220,893	4757897,219	18978	544954,920	4751293,167
3115	560642,191	4758592,503	8403	544361,736	4747768,462	13691	527219,530	4757891,693	18979	544954,645	4751277,684
3116	560647,184	4758591,964	8404	544358,872	4747756,057	13692	527217,196	4757886,757	18980	544954,585	4751274,326
3117	560655,586	4758591,597	8405	544354,343	4747739,606	13693	527215,040	4757882,540	18981	544953,774	4751257,009
3118	560660,633	4758592,459	8406	544335,673	4747700,359	13694	527211,956	4757876,719	18982	544973,586	4751255,964
3119	560664,418	4758595,283	8407	544316,942	4747668,046	13695	527209,301	4757870,797	18983	544984,465	4751255,266
3120	560673,490	4758597,966	8408	544296,813	4747639,934	13696	527206,942	4757864,981	18984	544986,532	4751255,126
3121	560678,037	4758597,924	8409	544292,828	4747634,134	13697	527203,768	4757859,392	18985	544992,527	4751254,762
3122	560687,076	4758597,062	8410	544288,030	4747627,923	13698	527201,100	4757853,067	18986	544991,977	4751238,692
3123	560693,706	4758595,111	8411	544282,940	4747620,152	13699	527198,727	4757847,323	18987	544991,841	4751234,815
3124	560699,662	4758590,568	8412	544276,987	4747609,522	13700	527196,589	4757841,524	18988	544991,783	4751232,895
3125	560705,821	4758586,621	8413	544273,003	4747600,699	13701	527194,973	4757835,725	18989	544991,167	4751215,047
3126	560715,544	4758578,553	8414	544270,144	4747593,168	13702	527193,708	4757829,048	18990	544990,835	4751205,265
3127	560723,056	4758569,596	8415	544268,686	4747586,144	13703	527192,546	4757823,410	18991	544990,612	4751198,520
3128	560726,090	4758562,731	8416	544268,569	4747577,244	13704	527191,941	4757817,168	18992	545010,488	4751161,319
3129	560726,221	4758556,531	8417	544269,250	4747574,131	13705	527191,714	4757810,225	18993	545038,784	4751142,982
3130	560726,605	4758549,332	8418	544269,413	4747573,380	13706	527191,672	4757803,956	18994	545047,280	4751137,476
3131	560726,712	4758544,630	8419	544284,039	4747507,047	13707	527191,590	4757799,389	18995	545105,203	4751119,822
3132	560721,250	4758537,823	8420	544284,902	4747503,143	13708	527191,355	4757794,433	18996	545106,010	4751119,577
3133	560714,901	4758533,474	8421	544271,922	4747500,297	13709	527188,346	4757790,622	18997	545108,911	4751118,687
3134	560711,174	4758525,052	8422	544276,555	4747490,870	13710	527187,036	4757785,037	18998	545112,410	4751117,627
3135	560710,117	4758518,765	8423	544303,007	4747466,882	13711	527186,029	4757779,237	18999	545135,754	4751110,509
3136	560708,792	4758511,929	8424	544315,365	4747458,772	13712	527185,133	4757771,830	19000	545136,262	4751110,356
3137	560708,903	4758502,534	8425	544329,573	4747448,330	13713	527183,960	4757764,915	19001	545137,786	4751109,893
3138	560710,780	4758494,667	8426	544340,040	4747438,424	13714	527182,528	4757759,679	19002	545140,458	4751109,016
3139	560714,707	4758487,191	8427	544345,429	4747433,625	13715	527181,510	4757755,212	19003	545144,675	4751107,785
3140	560718,344	4758481,472	8428	544347,290	4747432,047	13716	527178,657	4757753,958	19004	545147,933	4751106,798
3141	560724,842	4758476,222	8429	544350,814	4747428,077	13717	527175,303	4757754,579	19005	545161,731	4751102,590
3142	560729,227	4758469,337	8430	544353,543	4747419,181	13718	527170,570	4757755,204	19006	545191,992	4751093,375
3143	560732,615	4758462,915	8431	544352,967	4747411,126	13719	527165,423	4757755,169	19007	545197,685	4751090,887
3144	560743,796	4758455,885	8432	544346,251	4747394,259	13720	527160,030	4757754,714	19008	545198,888	4751090,178
3145	560755,498	4758446,048	8433	544333,597	4747377,384	13721	527153,828	4757753,660	19009	545201,523	4751088,634
3146	560767,034	4758429,966	8434	544328,287	4747370,561	13722	527148,938	4757751,956	19010	545242,333	4751064,576
3147	560781,049	4758410,760	8435	544318,439	4747359,658	13723	527143,592	4757749,624	19011	545242,989	4751065,386
3148	560791,506	4758395,839	8436	544305,890	4747347,155	13724	527140,398	4757745,519	19012	545244,077	4751067,266
3149	560797,309	4758381,500	8437	544290,726	4747335,676	13725	527138,129	4757742,429	19013	545251,239	4751079,623
3150	560803,472	4758372,358	8438	544278,908	4747327,851	13726	527136,235	4757741,318	19014	545258,357	4751092,633
3151	560813,126	4758362,592	8439	544270,417	4747315,124	13727	527133,316	4757742,234	19015	545260,169	4751095,944
3152	560821,723	4758351,734	8440	544263,665	4747294,508	13728	527130,380	4757742,230	19016	545261,747	4751099,061
3153	560830,334	4758343,662	8441	544263,829	4747278,513	13729	527128,069	4757740,553	19017	545266,395	4751105,534
3154	560842,661	4758336,324	8442	544269,605	4747261,528	13730	527127,685	4757737,198	19018	545267,385	4751106,552
3155	560860,756	4758325,886	8443	544272,511	4747244,821	13731	527127,722	4757732,721	19019	545271,948	4751111,270
3156	560877,162	4758316,368	8444	544273,636	4747238,313	13732	527128,684	4757728,744	19020	545274,259	4751113,657
3157	560889,746	4758309,772	8445	544273,525	4747232,878	13733	527131,092	4757726,390	19021	545284,202	4751123,220
3158	560905,150	4758304,261	8446	544273,588	4747212,948	13734	527133,657	4757723,431	19022	545285,544	4751124,579
3159	560911,439	4758300,378	8447	544270,539	4747194,171	13735	527132,296	4757711,557	19023	545292,618	4751131,658
3160	560915,350	4758310,263	8448	544258,742	4747175,228	13736	527129,937	4757708,857	19024	545296,512	4751135,499
3161	560915,253	4758321,109	8449	544249,875	4747155,693	13737	527128,235	4757704,696	19025	545298,097	4751137,066
3162	560911,271	4758334,562	8450	544237,225	4747138,943	13738	527128,304	4757700,439	19026	545301,386	4751140,311
3163	560906,467	4758344,771	8451	544231,405	4747131,252	13739	527130,792	4757696,586	19027	545310,501	4751151,015
3164	560904,948	4758361,919	8452	544224,131	4747121,509	13740	527134,108	4757693,147	19028	545317,704	4751159,041
3165	560905,082	4758379,613	8453	544210,343	4747103,520	13741	527136,812	4757688,115	19029	545321,592	4751163,374
3166	560912,339	4758403,036	8454	544196,854	4747037,173	13742	527141,134	4757684,353	19030	545331,893	4751183,000
3167	560913,041	4758415,984	8455	544183,890	4747027,363	13743	527144,769	4757680,661	19031	545311,061	4751200,286
3168	560906,976	4758443,090	8456	544157,467	4747007,366	13744	527148,598	4757676,639	19032	545307,576	4751201,650

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3169	560899,243	4758468,195	8457	544139,708	4746987,464	13745	527152,721	4757672,243	19033	545287,207	4751209,588
3170	560892,773	4758483,957	8458	544138,337	4746985,928	13746	527156,187	4757668,923	19034	545289,112	4751214,396
3171	560888,051	4758490,024	8459	544117,586	4746978,188	13747	527158,711	4757663,999	19035	545290,259	4751217,318
3172	560871,168	4758499,607	8460	544081,782	4746967,035	13748	527158,833	4757658,699	19036	545297,456	4751235,513
3173	560832,993	4758510,440	8461	544076,107	4746965,267	13749	527157,648	4757653,897	19037	545308,769	4751264,146
3174	560822,269	4758516,016	8462	544046,914	4746949,920	13750	527171,640	4757656,062	19038	545322,620	4751299,182
3175	560808,989	4758527,295	8463	544026,737	4746936,740	13751	527172,517	4757647,878	19039	545322,295	4751311,387
3176	560799,836	4758547,955	8464	544022,671	4746932,612	13752	527172,745	4757640,538	19040	545322,038	4751321,379
3177	560794,108	4758561,761	8465	543996,336	4746905,786	13753	527173,998	4757633,459	19041	545321,845	4751328,626
3178	560789,701	4758571,523	8466	543991,676	4746900,859	13754	527175,149	4757626,981	19042	545327,344	4751328,826
3179	560784,649	4758579,836	8467	543974,882	4746883,058	13755	527176,089	4757620,553	19043	545338,545	4751329,253
3180	560772,785	4758586,355	8468	543946,919	4746872,449	13756	527176,147	4757614,136	19044	545339,715	4751329,300
3181	560760,018	4758597,081	8469	543944,712	4746870,157	13757	527175,906	4757608,496	19045	545339,936	4751326,288
3182	560755,090	4758601,226	8470	543933,416	4746858,142	13758	527174,214	4757603,039	19046	545341,994	4751298,329
3183	560753,474	4758599,320	8471	543919,777	4746842,650	13759	527170,870	4757597,702	19047	545343,298	4751280,625
3184	560738,903	4758611,681	8472	543902,969	4746822,253	13760	527168,638	4757591,885	19048	545383,849	4751288,725
3185	560736,536	4758613,897	8473	543889,370	4746803,429	13761	527164,711	4757586,832	19049	545426,531	4751297,253
3186	560735,602	4758613,430	8474	543879,592	4746785,660	13762	527160,410	4757582,117	19050	545429,610	4751298,461
3187	560730,108	4758619,313	8475	543880,490	4746757,362	13763	527155,475	4757578,076	19051	545432,691	4751299,675
3188	560725,715	4758624,000	8476	543888,320	4746719,720	13764	527150,691	4757573,381	19052	545437,894	4751301,355
3189	560725,286	4758669,207	8477	543883,667	4746698,162	13765	527146,485	4757569,552	19053	545442,268	4751302,763
3190	560726,127	4758681,025	8478	543861,138	4746665,834	13766	527139,546	4757563,850	19054	545468,654	4751311,263
3191	560729,031	4758690,176	8479	543854,836	4746636,489	13767	527134,217	4757560,280	19055	545488,824	4751323,801
3192	560732,462	4758703,388	8480	543865,631	4746595,526	13768	527129,487	4757557,146	19056	545495,129	4751327,721
3193	560734,361	4758720,102	8481	543878,866	4746559,344	13769	527124,229	4757553,588	19057	545516,563	4751351,602
3194	560732,587	4758731,615	8482	543880,793	4746520,844	13770	527119,451	4757549,351	19058	545527,800	4751374,379
3195	560731,805	4758736,714	8483	543873,438	4746512,535	13771	527114,872	4757544,056	19059	545529,655	4751378,117
3196	560730,793	4758740,628	8484	543864,967	4746502,963	13772	527110,389	4757539,989	19060	545533,343	4751385,592
3197	560722,632	4758769,257	8485	543866,383	4746461,801	13773	527105,793	4757535,113	19061	545534,580	4751391,785
3198	560719,967	4758775,901	8486	543862,001	4746461,751	13774	527101,429	4757530,506	19062	545534,245	4751408,353
3199	560719,478	4758777,095	8487	543752,931	4746455,717	13775	527096,978	4757527,058	19063	545532,751	4751483,996
3200	560714,551	4758791,204	8488	543708,351	4746450,287	13776	527092,067	4757522,995	19064	545532,642	4751489,354
3201	560713,900	4758792,139	8489	543681,590	4746438,981	13777	527087,501	4757519,120	19065	545532,548	4751492,104
3202	560702,337	4758808,581	8490	543667,189	4746434,653	13778	527082,693	4757516,866	19066	545532,420	4751499,761
3203	560695,070	4758818,126	8491	543668,099	4746439,645	13779	527079,544	4757512,308	19067	545531,741	4751537,376
3204	560694,446	4758818,940	8492	543671,957	4746445,799	13780	527076,133	4757508,259	19068	516359,632	4751039,359
3205	560689,955	4758824,843	8493	543674,166	4746449,221	13781	527072,487	4757504,256	19069	516328,543	4751052,977
3206	560683,596	4758833,208	8494	543675,216	4746456,396	13782	527071,146	4757500,218	19070	516309,811	4751047,514
3207	560678,381	4758840,043	8495	543675,097	4746457,148	13783	527071,207	4757496,841	19071	516309,355	4751053,615
3208	560674,417	4758845,880	8496	543672,843	4746456,414	13784	527072,491	4757493,009	19072	516297,912	4751060,893
3209	560671,676	4758849,892	8497	543667,032	4746456,081	13785	527072,878	4757490,109	19073	516289,801	4751058,953
3210	560664,299	4758860,699	8498	543661,415	4746456,936	13786	527071,003	4757488,325	19074	516281,038	4751049,718
3211	560658,939	4758873,294	8499	543654,993	4746459,166	13787	527066,730	4757488,225	19075	516284,081	4751069,790
3212	560658,385	4758875,030	8500	543648,457	4746462,026	13788	527060,767	4757488,569	19076	516288,182	4751098,048
3213	560651,373	4758896,816	8501	543642,232	4746465,255	13789	527055,138	4757490,294	19077	516283,429	4751104,280
3214	560647,300	4758918,068	8502	543636,634	4746468,734	13790	527049,757	4757492,080	19078	516268,286	4751097,491
3215	560646,292	4758921,235	8503	543631,033	4746471,773	13791	527045,547	4757495,228	19079	516264,475	4751109,815
3216	560641,465	4758936,416	8504	543625,864	4746474,369	13792	527040,218	4757498,328	19080	516268,437	4751118,582
3217	560637,678	4758948,365	8505	543620,249	4746475,409	13793	527035,182	4757501,673	19081	516267,486	4751125,287
3218	560636,249	4758952,857	8506	543614,444	4746475,890	13794	527028,477	4757502,935	19082	516240,683	4751123,380
3219	560634,300	4758959,002	8507	543607,628	4746475,314	13795	527021,835	4757503,445	19083	516235,853	4751118,817
3220	560628,729	4758974,841	8508	543601,434	4746473,734	13796	527017,614	4757503,785	19084	516212,843	4751116,384
3221	560627,921	4758977,125	8509	543595,979	4746471,583	13797	527017,193	4757452,611	19085	516211,711	4751097,899
3222	560625,983	4758982,642	8510	543591,586	4746468,617	13798	527022,879	4757452,719	19086	516186,931	4751112,971
3223	560625,680	4758983,495	8511	543590,328	4746467,034	13799	527033,148	4757452,782	19087	516162,331	4751125,741
3224	560625,437	4758984,176	8512	543580,957	4746467,318	13800	527044,478	4757453,228	19088	516126,429	4751123,400
3225	560619,537	4759000,976	8513	543570,711	4746467,391	13801	527051,271	4757454,121	19089	516100,977	4751114,887
3226	560618,993	4759002,681	8514	543570,685	4746463,833	13802	527059,154	4757456,821	19090	516074,163	4751125,376
3227	560611,836	4759025,091	8515	543570,622	4746454,961	13803	527064,807	4757459,394	19091	516052,192	4751128,032
3228	560610,796	4759028,330	8516	543572,560	4746446,575	13804	527069,956	4757460,457	19092	516027,098	4751141,406
3229	560610,641	4759028,832	8517	543574,526	4746441,938	13805	527074,910	4757463,398	19093	515977,323	4751156,159

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3230	560610,165	4759030,335	8518	543577,121	4746437,920	13806	527079,233	4757466,368	19094	515963,394	4751151,161
3231	560607,624	4759038,517	8519	543580,091	4746433,901	13807	527081,528	4757470,454	19095	515955,185	4751135,725
3232	560607,244	4759039,725	8520	543583,380	4746430,378	13808	527086,958	4757475,806	19096	515959,132	4751128,201
3233	560606,943	4759040,702	8521	543583,236	4746427,816	13809	527090,850	4757481,113	19097	515967,542	4751102,450
3234	560605,468	4759045,452	8522	543583,821	4746422,252	13810	527097,217	4757487,993	19098	515943,663	4751104,122
3235	560602,312	4759067,023	8523	543583,939	4746421,378	13811	527103,601	4757495,341	19099	515922,581	4751105,372
3236	560601,393	4759081,116	8524	543578,062	4746395,054	13812	527108,629	4757501,881	19100	515928,201	4751094,435
3237	560600,941	4759086,209	8525	543588,938	4746351,867	13813	527116,293	4757510,447	19101	515949,124	4751071,195
3238	560600,845	4759087,608	8526	543608,083	4746312,243	13814	527121,147	4757516,855	19102	515969,116	4751043,163
3239	560600,846	4759088,837	8527	543604,985	4746306,953	13815	527127,022	4757523,138	19103	515967,638	4751032,378
3240	560600,860	4759089,268	8528	543601,124	4746300,172	13816	527132,536	4757529,787	19104	515992,522	4751003,611
3241	560600,502	4759094,749	8529	543598,075	4746293,382	13817	527138,187	4757537,123	19105	515972,706	4750986,260
3242	560599,706	4759101,766	8530	543595,845	4746287,026	13818	527142,545	4757543,921	19106	515996,492	4750957,800
3243	560599,558	4759103,087	8531	543593,984	4746280,417	13819	527147,008	4757549,236	19107	515987,810	4750945,968
3244	560599,430	4759104,205	8532	543593,067	4746274,364	13820	527151,496	4757554,912	19108	516019,481	4750915,951
3245	560599,125	4759106,912	8533	543607,256	4746257,768	13821	527157,149	4757561,527	19109	515955,925	4750876,823
3246	560598,285	4759114,353	8534	543606,413	4746253,711	13822	527161,579	4757567,593	19110	515948,988	4750871,176
3247	560595,443	4759122,637	8535	543604,982	4746245,913	13823	527169,206	4757574,838	19111	515938,767	4750867,649
3248	560590,648	4759136,608	8536	543603,493	4746238,488	13824	527174,216	4757580,440	19112	515994,288	4750859,754
3249	560588,581	4759142,633	8537	543602,438	4746230,687	13825	527180,030	4757589,894	19113	516018,550	4750855,683
3250	560588,437	4759143,043	8538	543601,759	4746223,069	13826	527183,941	4757596,633	19114	515993,688	4750803,982
3251	560588,232	4759143,659	8539	543601,512	4746215,073	13827	527186,608	4757602,744	19115	516013,175	4750803,242
3252	560586,247	4759149,434	8540	543601,396	4746198,892	13828	527188,823	4757609,252	19116	516056,181	4750792,638
3253	560585,592	4759152,138	8541	543601,527	4746190,832	13829	527190,895	4757616,288	19117	516136,615	4750787,962
3254	560579,410	4759176,479	8542	543601,906	4746183,019	13830	527192,278	4757622,973	19118	516158,394	4750813,995
3255	560577,132	4759185,996	8543	543602,663	4746175,017	13831	527193,329	4757631,350	19119	516184,156	4750796,316
3256	560576,747	4759187,598	8544	543603,606	4746167,201	13832	527195,113	4757640,810	19120	516229,121	4750793,895
3257	560575,826	4759189,597	8545	543604,926	4746159,381	13833	527198,398	4757653,953	19121	516249,536	4750839,029
3258	560575,381	4759191,211	8546	543606,247	4746151,999	13834	527200,993	4757661,787	19122	516281,103	4750822,310
3259	560574,375	4759194,879	8547	543607,626	4746144,181	13835	527204,028	4757669,056	19123	516297,205	4750795,504
3260	560573,255	4759198,979	8548	543608,197	4746136,741	13836	527207,315	4757677,451	19124	516325,907	4750797,297
3261	560570,310	4759206,868	8549	543607,901	4746130,184	13837	527210,502	4757685,850	19125	516349,086	4750795,632
3262	560568,442	4759209,217	8550	543606,856	4746123,754	13838	527214,090	4757692,913	19126	516354,043	4750776,105
3263	560564,303	4759214,446	8551	543605,005	4746118,333	13839	527217,615	4757701,538	19127	516372,557	4750695,504
3264	560547,014	4759236,369	8552	543602,409	4746113,790	13840	527221,365	4757710,237	19128	516373,435	4750692,498
3265	560530,460	4759254,526	8553	543598,951	4746110,380	13841	527226,945	4757722,379	19129	516374,896	4750687,290
3266	560524,770	4759260,756	8554	543595,122	4746108,033	13842	527231,409	4757735,635	19130	516375,867	4750683,185
3267	560522,313	4759263,119	8555	543590,115	4746106,819	13843	527234,991	4757743,597	19131	516384,352	4750653,736
3268	560522,007	4759263,414	8556	543585,118	4746107,105	13844	527241,654	4757760,639	19132	516390,115	4750635,002
3269	560519,996	4759265,351	8557	543579,943	4746108,328	13845	527245,667	4757769,781	19133	516475,505	4750652,382
3270	560519,360	4759265,955	8558	543574,521	4746110,365	13846	527248,748	4757778,648	19134	516527,841	4750660,202
3271	560518,639	4759266,651	8559	543568,731	4746112,781	13847	527254,956	4757793,654	19135	516538,708	4750670,221
3272	560507,195	4759277,645	8560	543562,748	4746115,073	13848	527268,145	4757823,039	19136	516558,807	4750671,076
3273	560506,759	4759278,070	8561	543557,138	4746116,927	13849	527267,130	4757818,051	19137	516569,769	4750666,398
3274	560498,604	4759285,894	8562	543551,706	4746117,526	13850	527265,836	4757808,134	19138	516578,276	4750653,942
3275	560493,094	4759290,995	8563	543546,699	4746116,376	13851	527258,628	4757792,057	19139	516564,242	4750634,451
3276	560486,726	4759298,360	8564	543541,500	4746114,225	13852	527252,485	4757777,215	19140	516507,298	4750569,486
3277	560479,420	4759315,782	8565	543536,233	4746111,453	13853	527249,394	4757768,313	19141	516523,252	4750550,079
3278	560477,231	4759321,010	8566	543530,645	4746108,055	13854	527245,350	4757759,106	19142	516545,105	4750516,935
3279	560475,236	4759325,757	8567	543524,814	4746104,913	13855	527238,670	4757742,038	19143	516568,021	4750506,474
3280	560463,387	4759350,029	8568	543518,979	4746101,580	13856	527235,129	4757734,162	19144	516588,148	4750511,429
3281	560463,239	4759350,341	8569	543513,707	4746098,368	13857	527230,673	4757720,908	19145	516601,724	4750522,727
3282	560462,044	4759352,782	8570	543508,067	4746095,846	13858	527225,021	4757708,628	19146	516609,240	4750553,261
3283	560459,648	4759357,688	8571	543502,507	4746095,886	13859	527221,309	4757699,993	19147	516625,355	4750584,033
3284	560459,326	4759358,295	8572	543496,893	4746097,115	13860	527217,729	4757691,253	19148	516647,903	4750605,862
3285	560450,240	4759375,591	8573	543490,911	4746099,157	13861	527214,166	4757684,236	19149	516650,513	4750607,442
3286	560449,985	4759376,086	8574	543484,304	4746101,389	13862	527211,052	4757676,019	19150	516739,076	4750648,890
3287	560445,103	4759390,575	8575	543477,696	4746103,250	13863	527207,740	4757667,553	19151	516691,389	4750731,798
3288	560441,715	4759401,422	8576	543471,897	4746105,102	13864	527204,736	4757660,375	19152	516689,117	4750735,414
3289	560440,308	4759407,011	8577	543466,722	4746106,513	13865	527202,245	4757652,840	19153	516622,480	4750698,707
3290	560442,078	4759410,196	8578	543458,470	4746105,822	13866	527199,019	4757639,966	19154	516604,072	4750710,535

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3291	560446,716	4759415,460	8579	543456,335	4746104,402	13867	527198,583	4757637,611	19155	516576,011	4750728,329
3292	560446,977	4759415,787	8580	543454,831	4746103,412	13868	527201,630	4757640,450	19156	516561,881	4750737,226
3293	560450,499	4759420,063	8581	543451,428	4746099,625	13869	527203,874	4757644,785	19157	516578,896	4750795,982
3294	560454,185	4759424,558	8582	543448,144	4746094,650	13870	527206,166	4757649,555	19158	516580,128	4750800,471
3295	560470,927	4759439,007	8583	543445,101	4746088,488	13871	527208,695	4757655,100	19159	516572,527	4750813,920
3296	560493,526	4759458,988	8584	543442,308	4746082,321	13872	527210,883	4757660,336	19160	516555,972	4750833,231
3297	560495,984	4759461,154	8585	543439,641	4746076,282	13873	527212,293	4757666,761	19161	516534,364	4750858,677
3298	560500,958	4759470,114	8586	543437,156	4746069,738	13874	527213,772	4757673,014	19162	516534,444	4750869,772
3299	560501,840	4759471,695	8587	543434,922	4746062,944	13875	527215,376	4757679,236	19163	516534,825	4750908,853
3300	560505,451	4759478,208	8588	543432,680	4746055,524	13876	527217,832	4757683,691	19164	516537,274	4750915,833
3301	560505,336	4759481,088	8589	543430,004	4746048,360	13877	527221,301	4757684,810	19165	516541,841	4750939,290
3302	560504,699	4759483,414	8590	543427,328	4746041,132	13878	527223,617	4757682,819	19166	516521,698	4750946,133
3303	560503,508	4759487,762	8591	543424,280	4746033,967	13879	527224,360	4757678,581	19167	516510,387	4750971,904
3304	560501,458	4759490,730	8592	543421,229	4746026,806	13880	527224,245	4757672,968	19168	516513,231	4750978,181
3305	560499,062	4759494,205	8593	543417,991	4746019,391	13881	527223,778	4757666,462	19169	516516,176	4750984,556
3306	560495,787	4759498,953	8594	543414,687	4746011,793	13882	527223,837	4757660,214	19170	516531,407	4751017,633
3307	560494,081	4759501,428	8595	543411,443	4746004,009	13883	527224,121	4757653,875	19171	516485,372	4751024,062
3308	560493,639	4759502,068	8596	543408,204	4745996,471	13884	527224,700	4757647,155	19172	516480,340	4751019,300
3309	560490,377	4759508,400	8597	543405,336	4745988,868	13885	527224,532	4757640,872	19173	516448,575	4750994,738
3310	560488,953	4759511,160	8598	543402,661	4745981,704	13886	527223,937	4757635,562	19174	516432,747	4750989,754
3311	560486,451	4759516,034	8599	543399,797	4745974,289	13887	527221,874	4757631,436	19175	516422,670	4750992,425
3312	560485,704	4759517,481	8600	543397,373	4745967,308	13888	527218,995	4757628,214	19176	516410,604	4750982,716
3313	560482,004	4759524,683	8601	543394,885	4745960,328	13889	527214,474	4757626,598	19177	516405,844	4750987,847
3314	560478,564	4759540,708	8602	543392,214	4745953,725	13890	527211,222	4757625,455	19178	516391,650	4751001,843
3315	560476,557	4759552,753	8603	543388,982	4745947,125	13891	527210,597	4757622,096	19179	516382,558	4751002,410
3316	560476,125	4759559,986	8604	543384,560	4745940,349	13892	527210,915	4757617,594	19180	516372,544	4751013,876
3317	560475,557	4759569,635	8605	543379,888	4745933,571	13893	527212,203	4757612,452	19181	516375,509	4751023,051
3318	560475,476	4759570,944	8606	543374,595	4745927,235	13894	527212,560	4757606,471	19182	516359,632	4751039,359
3319	560469,018	4759585,811	8607	543369,177	4745920,840	13895	527212,723	4757601,302	19183	536545,237	4749844,618
3320	560468,519	4759586,964	8608	543363,319	4745914,696	13896	527214,010	4757597,120	19184	536541,929	4749840,876
3321	560469,814	4759586,373	8609	543357,469	4745908,739	13897	527216,448	4757597,059	19185	536523,773	4749820,272
3322	560473,218	4759584,801	8610	543352,425	4745902,342	13898	527219,454	4757600,201	19186	536522,003	4749818,262
3323	560490,384	4759583,663	8611	543347,755	4745896,001	13899	527221,966	4757601,767	19187	536520,654	4749817,537
3324	560494,529	4759583,386	8612	543344,084	4745889,406	13900	527225,321	4757604,024	19188	536516,666	4749820,004
3325	560527,304	4759584,399	8613	543341,663	4745882,800	13901	527228,177	4757605,439	19189	536512,032	4749822,005
3326	560546,512	4759588,029	8614	543340,620	4745876,810	13902	527231,959	4757604,681	19190	536506,044	4749823,242
3327	560562,396	4759591,030	8615	543341,137	4745870,620	13903	527232,122	4757600,424	19191	536499,012	4749822,870
3328	560585,830	4759599,938	8616	543342,907	4745864,549	13904	527234,219	4757603,462	19192	536494,158	4749822,133
3329	560595,287	4759607,019	8617	543345,487	4745858,532	13905	527238,050	4757608,873	19193	536487,727	4749819,202
3330	560600,095	4759610,620	8618	543348,445	4745852,698	13906	527239,837	4757610,579	19194	536477,816	4749814,900
3331	560612,803	4759617,357	8619	543351,775	4745846,677	13907	527240,325	4757605,034	19195	536468,972	4749836,292
3332	560637,890	4759619,283	8620	543356,355	4745840,646	13908	527241,726	4757599,565	19196	536466,018	4749835,844
3333	560663,674	4759621,600	8621	543361,125	4745835,239	13909	527243,546	4757595,359	19197	536459,692	4749834,858
3334	560684,951	4759621,183	8622	543366,274	4745829,768	13910	527246,683	4757595,041	19198	536449,506	4749833,276
3335	560692,361	4759610,577	8623	543371,671	4745824,732	13911	527249,642	4757595,969	19199	536403,254	4749826,124
3336	560698,440	4759590,478	8624	543377,447	4745819,878	13912	527252,538	4757598,094	19200	536374,107	4749842,335
3337	560699,361	4759583,792	8625	543383,038	4745815,403	13913	527257,859	4757604,343	19201	536335,461	4749830,758
3338	560702,137	4759563,613	8626	543388,629	4745810,801	13914	527260,999	4757611,210	19202	536318,759	4749824,731
3339	560704,770	4759538,228	8627	543393,598	4745806,767	13915	527263,256	4757617,947	19203	536318,893	4749740,583
3340	560711,484	4759514,325	8628	543398,937	4745802,106	13916	527266,646	4757626,451	19204	536351,704	4749740,044
3341	560716,573	4759480,330	8629	543403,530	4745797,888	13917	527268,575	4757633,072	19205	536349,881	4749725,437
3342	560716,947	4759459,320	8630	543407,119	4745793,050	13918	527271,430	4757639,498	19206	536348,358	4749721,160
3343	560721,858	4759432,777	8631	543409,268	4745788,036	13919	527274,173	4757645,553	19207	536346,524	4749716,934
3344	560723,101	4759414,030	8632	543409,855	4745782,784	13920	527278,246	4757654,383	19208	536342,777	4749711,687
3345	560723,095	4759412,118	8633	543409,383	4745777,603	13921	527282,712	4757662,717	19209	536336,324	4749707,072
3346	560726,108	4759417,067	8634	543408,155	4745772,240	13922	527286,010	4757669,665	19210	536331,395	4749704,485
3347	560739,904	4759439,699	8635	543406,119	4745767,191	13923	527289,237	4757668,316	19211	536323,748	4749702,210
3348	560741,602	4759448,974	8636	543402,083	4745761,847	13924	527289,167	4757668,167	19212	536317,997	4749701,714
3349	560750,449	4759463,105	8637	543397,615	4745757,255	13925	527352,406	4757639,469	19213	536317,934	4749699,503
3350	560752,374	4759465,663	8638	543392,962	4745753,104	13926	527350,229	4757634,670	19214	536317,823	4749694,834
3351	560749,685	4759478,641	8639	543387,561	4745749,144	13927	527386,421	4757618,252	19215	536317,753	4749691,718

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3352	560749,394	4759498,785	8640	543382,097	4745745,370	13928	527388,941	4757615,353	19216	536321,956	4749690,868
3353	560747,754	4759530,827	8641	543376,448	4745741,788	13929	527368,059	4757569,322	19217	536334,050	4749689,221
3354	560745,843	4759573,483	8642	543370,611	4745737,830	13930	527459,333	4757527,911	19218	536345,151	4749687,697
3355	560745,827	4759575,001	8643	543365,018	4745733,498	13931	527463,180	4757527,936	19219	536349,786	4749688,037
3356	560758,342	4759578,264	8644	543359,360	4745728,729	13932	527454,341	4757508,454	19220	536354,006	4749688,422
3357	560866,078	4759606,354	8645	543354,519	4745724,139	13933	527456,513	4757508,435	19221	536357,268	4749689,382
3358	560878,242	4759609,522	8646	543351,236	4745719,351	13934	527465,893	4757508,645	19222	536364,643	4749693,008
3359	560946,446	4759627,303	8647	543349,452	4745714,555	13935	527474,139	4757509,480	19223	536369,236	4749695,224
3360	560970,100	4759633,472	8648	543350,756	4745704,924	13936	527483,120	4757510,276	19224	536373,679	4749698,425
3361	561198,714	4759693,077	8649	543353,534	4745700,155	13937	527492,692	4757494,934	19225	536390,613	4749680,390
3362	561207,838	4759643,242	8650	543357,497	4745695,315	13938	527503,195	4757497,503	19226	536392,800	4749678,218
3363	561216,966	4759572,904	8651	543362,084	4745690,222	13939	527505,669	4757498,089	19227	536396,095	4749674,931
3364	561227,979	4759499,778	8652	543366,857	4745684,816	13940	527510,530	4757499,224	19228	536397,513	4749673,514
3365	561249,107	4759378,541	8653	543371,625	4745679,159	13941	527519,677	4757499,548	19229	536405,850	4749665,208
3366	561253,769	4759351,797	8654	543376,150	4745673,939	13942	527529,273	4757499,561	19230	536396,677	4749645,992
3367	561254,828	4759345,709	8655	543380,731	4745668,098	13943	527541,517	4757498,446	19231	536374,001	4749624,530
3368	561257,032	4759333,076	8656	543384,875	4745662,444	13944	527550,853	4757495,472	19232	536368,426	4749619,251
3369	561247,139	4759329,419	8657	543388,895	4745656,418	13945	527557,841	4757492,727	19233	536352,451	4749511,642
3370	561232,225	4759323,549	8658	543392,410	4745650,206	13946	527560,933	4757491,059	19234	536351,017	4749501,141
3371	561229,722	4759322,564	8659	543395,987	4745643,746	13947	527565,740	4757488,086	19235	536350,418	4749497,177
3372	561230,358	4759319,930	8660	543399,131	4745637,537	13948	527570,808	4757484,650	19236	536338,699	4749420,072
3373	561230,781	4759318,146	8661	543401,707	4745630,897	13949	527574,420	4757481,866	19237	536337,813	4749414,323
3374	561223,151	4759285,620	8662	543403,034	4745624,264	13950	527578,127	4757478,263	19238	536330,790	4749368,056
3375	561250,795	4759245,321	8663	543403,419	4745617,453	13951	527582,930	4757474,810	19239	536330,789	4749359,339
3376	561273,528	4759212,184	8664	543402,560	4745610,463	13952	527586,897	4757470,588	19240	536335,049	4749322,846
3377	561281,515	4759200,541	8665	543401,318	4745603,098	13953	527590,763	4757466,720	19241	536337,824	4749299,148
3378	561305,094	4759166,167	8666	543400,084	4745596,296	13954	527595,501	4757465,479	19242	536340,981	4749269,909
3379	561318,758	4759157,498	8667	543398,968	4745589,056	13955	527596,782	4757468,895	19243	536341,443	4749265,675
3380	561368,157	4759126,162	8668	543397,914	4745581,504	13956	527595,096	4757473,849	19244	536347,443	4749210,239
3381	561438,542	4759081,517	8669	543396,862	4745574,265	13957	527594,254	4757478,305	19245	536350,227	4749184,549
3382	561675,275	4758931,358	8670	543395,997	4745566,649	13958	527598,639	4757481,954	19246	536409,360	4749183,430
3383	561743,564	4758888,042	8671	543394,947	4745559,470	13959	527604,999	4757486,670	19247	536423,040	4749183,168
3384	561868,385	4758808,844	8672	543393,520	4745552,297	13960	527610,249	4757491,978	19248	536422,984	4749179,819
3385	561873,681	4758809,260	8673	543392,279	4745545,058	13961	527614,884	4757498,164	19249	536483,423	4749175,380
3386	561876,520	4758810,692	8674	543390,603	4745537,699	13962	527619,498	4757505,541	19250	536488,168	4749175,034
3387	561877,901	4758809,817	8675	543388,550	4745530,276	13963	527623,621	4757513,158	19251	536489,658	4749174,929
3388	561879,732	4758811,017	8676	543385,871	4745522,673	13964	527627,746	4757519,235	19252	536491,163	4749174,645
3389	561882,709	4758813,027	8677	543383,009	4745515,321	13965	527640,659	4757520,389	19253	536536,445	4749166,294
3390	561884,310	4758814,114	8678	543379,960	4745508,346	13966	527646,127	4757519,915	19254	536578,921	4749158,453
3391	561891,822	4758822,229	8679	543376,721	4745501,310	13967	527645,340	4757519,172	19255	536606,636	4749124,580
3392	561893,014	4758823,519	8680	543372,674	4745494,340	13968	527645,197	4757515,621	19256	536603,666	4749122,031
3393	561898,101	4758827,578	8681	543368,374	4745487,375	13969	527603,666	4757424,034	19257	536594,550	4749114,249
3394	561909,777	4758836,876	8682	543363,767	4745480,596	13970	527605,532	4757424,651	19258	536585,754	4749106,362
3395	561927,889	4758845,566	8683	543358,472	4745474,075	13971	527607,656	4757418,832	19259	536587,875	4749102,402
3396	561936,313	4758849,263	8684	543353,051	4745467,303	13972	527611,377	4757414,141	19260	536559,085	4749088,895
3397	561946,448	4758853,709	8685	543348,189	4745460,529	13973	527615,280	4757409,759	19261	536560,163	4749086,614
3398	561949,044	4758855,361	8686	543343,517	4745453,750	13974	527619,301	4757404,634	19262	536577,843	4749049,393
3399	561950,788	4758856,126	8687	543339,467	4745446,532	13975	527623,856	4757399,773	19263	536584,774	4749034,802
3400	561952,980	4758857,517	8688	543335,609	4745439,751	13976	527628,906	4757394,459	19264	536611,249	4748979,080
3401	561979,680	4758874,501	8689	543331,745	4745432,780	13977	527635,145	4757388,601	19265	536636,266	4748982,962
3402	561999,651	4758887,208	8690	543328,073	4745425,810	13978	527639,353	4757384,212	19266	536646,438	4748984,536
3403	562000,775	4758887,925	8691	543324,584	4745418,462	13979	527639,794	4757383,772	19267	536658,498	4748986,246
3404	562045,269	4758910,963	8692	543321,153	4745410,240	13980	527645,662	4757380,737	19268	536663,950	4748987,081
3405	562062,333	4758918,560	8693	543317,660	4745402,642	13981	527652,121	4757378,248	19269	536666,951	4748987,538
3406	562073,331	4758922,050	8694	543314,421	4745395,104	13982	527659,194	4757377,222	19270	536795,951	4749007,418
3407	562134,563	4758932,122	8695	543311,368	4745387,503	13983	527661,351	4757377,203	19271	536832,738	4749041,829
3408	562176,955	4758940,300	8696	543308,315	4745379,903	13984	527666,675	4757377,161	19272	536846,690	4749055,497
3409	562202,894	4758944,557	8697	543305,446	4745372,116	13985	527671,605	4757377,345	19273	536848,558	4749110,423
3410	562227,431	4758949,388	8698	543302,953	4745364,324	13986	527675,439	4757374,124	19274	536848,970	4749116,692
3411	562250,384	4758954,960	8699	543300,527	4745356,905	13987	527679,450	4757369,499	19275	536849,177	4749123,820
3412	562266,272	4758958,670	8700	543298,284	4745349,175	13988	527685,015	4757364,937	19276	536850,779	4749179,538



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3413	562279,369	4758960,766	8701	543296,226	4745341,128	13989	527691,355	4757359,801	19277	536850,831	4749181,318
3414	562286,996	4758961,694	8702	543294,361	4745333,334	13990	527698,135	4757356,477	19278	536882,298	4749239,601
3415	562288,974	4758961,938	8703	543292,868	4745325,784	13991	527703,524	4757352,441	19279	536905,781	4749283,103
3416	562294,671	4758962,622	8704	543292,002	4745318,167	13992	527704,531	4757351,491	19280	536908,495	4749288,136
3417	562298,057	4758945,410	8705	543291,573	4745310,548	13993	527708,827	4757347,441	19281	536944,031	4749356,270
3418	562298,641	4758942,464	8706	543291,344	4745278,749	13994	527715,186	4757343,394	19282	536958,838	4749384,645
3419	562301,590	4758927,472	8707	543291,100	4745270,939	13995	527720,419	4757338,476	19283	536963,218	4749393,048
3420	562307,293	4758905,594	8708	543290,793	4745263,134	13996	527723,381	4757336,302	19284	536974,318	4749414,336
3421	562323,128	4758851,120	8709	543290,362	4745255,326	13997	527729,900	4757330,943	19285	536986,021	4749436,760
3422	562323,428	4758850,054	8710	543289,868	4745247,082	13998	527734,955	4757326,147	19286	536986,236	4749439,655
3423	562326,638	4758851,298	8711	543289,622	4745239,276	13999	527739,154	4757320,899	19287	536988,867	4749474,318
3424	562335,206	4758840,750	8712	543289,570	4745231,904	14000	527744,272	4757316,256	19288	536955,581	4749516,431
3425	562332,258	4758836,501	8713	543289,950	4745223,840	14001	527748,330	4757310,029	19289	536941,687	4749534,008
3426	562331,914	4758835,992	8714	543290,645	4745216,027	14002	527751,895	4757302,789	19290	536941,692	4749576,093
3427	562337,662	4758829,729	8715	543291,213	4745208,276	14003	527755,252	4757295,182	19291	536940,679	4749580,708
3428	562338,088	4758829,264	8716	543291,968	4745200,458	14004	527758,035	4757287,909	19292	536939,310	4749586,951
3429	562367,246	4758840,648	8717	543292,727	4745192,832	14005	527760,596	4757281,817	19293	536937,026	4749597,376
3430	562390,355	4758843,763	8718	543293,672	4745185,203	14006	527763,355	4757275,513	19294	536934,810	4749607,482
3431	562399,333	4758844,980	8719	543294,803	4745177,760	14007	527765,526	4757270,416	19295	536933,154	4749615,015
3432	562400,185	4758845,089	8720	543295,942	4745170,755	14008	527767,369	4757264,651	19296	536926,515	4749645,300
3433	562393,712	4758875,849	8721	543297,326	4745163,559	14009	527767,803	4757258,318	19297	536913,200	4749706,520
3434	562397,773	4758876,050	8722	543299,025	4745156,549	14010	527767,622	4757251,565	19298	536897,456	4749704,219
3435	562398,098	4758875,826	8723	543300,794	4745150,538	14011	527767,256	4757244,849	19299	536903,363	4749731,129
3436	562415,638	4758884,534	8724	543303,001	4745144,464	14012	527767,245	4757237,812	19300	536903,911	4749733,185
3437	562415,828	4758885,210	8725	543305,521	4745138,949	14013	527767,342	4757230,506	19301	536903,456	4749744,006
3438	562436,944	4758900,000	8726	543308,735	4745134,052	14014	527768,255	4757223,950	19302	536902,066	4749777,808
3439	562470,638	4758915,877	8727	543312,266	4745129,589	14015	527769,789	4757218,309	19303	536901,684	4749792,008
3440	562477,978	4758899,053	8728	543316,046	4745125,378	14016	527773,935	4757215,619	19304	536890,303	4749792,948
3441	562478,570	4758899,188	8729	543318,095	4745123,613	14017	527778,015	4757211,844	19305	536888,898	4749793,068
3442	562493,095	4758902,501	8730	543320,639	4745121,346	14018	527781,210	4757207,816	19306	536864,672	4749795,092
3443	562540,000	4758895,237	8731	543325,614	4745118,123	14019	527780,521	4757204,132	19307	536845,638	4749796,680
3444	562555,904	4758893,142	8732	543330,599	4745116,276	14020	527775,962	4757200,156	19308	536819,014	4749798,893
3445	562565,715	4758909,838	8733	543336,025	4745114,799	14021	527770,593	4757197,228	19309	536787,662	4749801,508
3446	562565,069	4758921,860	8734	543341,394	4745114,386	14022	527765,757	4757194,433	19310	536784,873	4749802,363
3447	562605,389	4758934,503	8735	543347,207	4745114,719	14023	527760,387	4757190,526	19311	536785,682	4749806,122
3448	562590,612	4758958,318	8736	543353,462	4745115,924	14024	527756,232	4757187,276	19312	536787,814	4749816,033
3449	562630,247	4758942,364	8737	543360,285	4745117,440	14025	527755,168	4757181,927	19313	536731,991	4749825,890
3450	562630,737	4758943,260	8738	543367,484	4745119,573	14026	527757,683	4757177,016	19314	536701,364	4749805,195
3451	562647,802	4758974,381	8739	543374,125	4745122,149	14027	527760,259	4757171,693	19315	536698,867	4749803,502
3452	562669,905	4758974,634	8740	543380,581	4745124,916	14028	527762,184	4757165,599	19316	536695,445	4749801,199
3453	562670,277	4758980,058	8741	543386,787	4745128,057	14029	527761,868	4757160,113	19317	536691,571	4749801,040
3454	562664,792	4758983,839	8742	543393,247	4745131,260	14030	527759,628	4757157,679	19318	536689,111	4749800,939
3455	562665,205	4758988,982	8743	543400,076	4745134,209	14031	527756,342	4757158,868	19319	536645,781	4749792,980
3456	562671,990	4758987,935	8744	543406,908	4745137,159	14032	527753,267	4757161,442	19320	536635,683	4749813,771
3457	562671,501	4758981,833	8745	543413,736	4745139,674	14033	527749,760	4757164,556	19321	536596,011	4749796,109
3458	562676,986	4758978,054	8746	543420,188	4745142,063	14034	527748,879	4757165,801	19322	536589,140	4749793,034
3459	562930,097	4758938,859	8747	543421,066	4745142,370	14035	527746,876	4757168,677	19323	536570,712	4749814,118
3460	562907,674	4758914,217	8748	543426,388	4745144,206	14036	527742,755	4757172,374	19324	536546,327	4749842,025
3461	562892,439	4758872,424	8749	543432,582	4745145,162	14037	527738,201	4757175,396	19325	536545,237	4749844,618
3462	562880,471	4758841,221	8750	543438,390	4745145,120	14038	527733,170	4757177,865	19326	519082,268	4749011,033
3463	562880,978	4758840,875	8751	543444,255	4745144,078	14039	527727,288	4757177,767	19327	519090,229	4749012,804
3464	562906,984	4758823,299	8752	543449,430	4745142,418	14040	527724,879	4757177,136	19328	519112,385	4749017,764
3465	562943,158	4758812,202	8753	543453,596	4745139,824	14041	527721,104	4757176,146	19329	519147,456	4749025,608
3466	562925,754	4758767,195	8754	543456,756	4745135,993	14042	527719,145	4757174,593	19330	519219,444	4749041,716
3467	562905,757	4758764,767	8755	543458,968	4745130,728	14043	527717,257	4757173,104	19331	519224,606	4749045,028
3468	562906,021	4758756,678	8756	543460,487	4745124,969	14044	527715,524	4757168,212	19332	519250,204	4749061,427
3469	562906,453	4758737,752	8757	543460,885	4745119,155	14045	527715,900	4757162,441	19333	519274,346	4749076,897
3470	562881,687	4758737,046	8758	543459,999	4745113,445	14046	527718,877	4757157,615	19334	519279,084	4749079,933
3471	562881,670	4758730,978	8759	543458,549	4745107,115	14047	527721,204	4757156,319	19335	519336,547	4749116,755
3472	562864,091	4758730,393	8760	543456,315	4745100,758	14048	527723,353	4757155,125	19336	519379,749	4749144,444
3473	562864,590	4758698,291	8761	543453,894	4745094,338	14049	527726,357	4757150,669	19337	519409,123	4749163,266

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3474	562861,053	4758684,515	8762	543450,847	4745087,551	14050	527730,896	4757144,906	19338	519413,712	4749166,212
3475	562877,568	4758676,203	8763	543447,546	4745080,389	14051	527734,930	4757138,684	19339	519435,815	4749180,377
3476	562873,042	4758650,736	8764	543444,314	4745073,604	14052	527738,361	4757132,303	19340	519491,720	4749216,202
3477	562901,178	4758643,925	8765	543441,077	4745066,815	14053	527742,281	4757127,281	19341	519503,509	4749223,753
3478	562902,941	4758630,426	8766	543437,218	4745060,033	14054	527746,184	4757122,804	19342	519518,703	4749233,491
3479	562903,425	4758626,642	8767	543433,357	4745053,249	14055	527750,999	4757116,442	19343	519546,682	4749266,866
3480	562905,329	4758612,038	8768	543429,500	4745046,655	14056	527753,816	4757110,339	19344	519580,246	4749306,920
3481	562906,389	4758608,920	8769	543425,830	4745040,122	14057	527754,790	4757103,453	19345	519586,134	4749313,935
3482	562912,168	4758591,891	8770	543422,158	4745033,526	14058	527755,667	4757096,157	19346	519600,622	4749331,223
3483	562909,238	4758589,798	8771	543421,651	4745032,591	14059	527756,103	4757087,668	19347	519606,126	4749337,792
3484	562901,524	4758584,251	8772	543418,298	4745026,742	14060	527756,287	4757079,599	19348	519621,513	4749356,144
3485	562884,562	4758572,055	8773	543415,066	4745020,332	14061	527756,300	4757079,368	19349	519652,637	4749393,265
3486	562885,606	4758567,339	8774	543412,404	4745014,977	14062	527756,701	4757072,945	19350	519654,664	4749395,690
3487	562893,941	4758529,654	8775	543409,561	4745010,811	14063	527755,773	4757067,236	19351	519658,394	4749400,131
3488	562948,026	4758473,390	8776	543406,171	4745008,399	14064	527751,729	4757063,994	19352	519668,032	4749411,639
3489	562952,668	4758468,557	8777	543404,143	4745004,416	14065	527746,909	4757060,501	19353	519676,029	4749421,177
3490	562965,250	4758451,966	8778	543401,471	4744997,812	14066	527741,143	4757056,827	19354	519699,862	4749449,605
3491	562959,770	4758439,773	8779	543400,256	4744993,633	14067	527736,016	4757052,927	19355	519706,527	4749457,563
3492	562956,939	4758433,471	8780	543398,597	4744988,836	14068	527731,344	4757047,006	19356	519710,269	4749462,025
3493	562942,575	4758426,018	8781	543397,185	4744983,659	14069	527727,591	4757041,453	19357	519718,120	4749471,323
3494	562925,442	4758415,510	8782	543395,143	4744977,675	14070	527723,385	4757035,062	19358	519691,688	4749523,584
3495	562926,056	4758414,706	8783	543393,100	4744971,630	14071	527718,929	4757024,487	19359	519685,080	4749536,651
3496	562932,535	4758406,209	8784	543391,055	4744965,272	14072	527718,665	4757015,424	19360	519682,396	4749541,958
3497	562937,937	4758399,130	8785	543388,948	4744959,102	14073	527718,817	4757007,464	19361	519674,622	4749557,329
3498	562966,706	4758390,654	8786	543386,620	4744952,434	14074	527720,315	4756999,582	19362	519672,018	4749562,476
3499	562986,767	4758382,129	8787	543384,297	4744946,329	14075	527723,097	4756992,309	19363	519667,039	4749572,370
3500	562995,611	4758378,379	8788	543381,436	4744939,537	14076	527726,689	4756985,502	19364	519666,405	4749573,534
3501	563036,449	4758359,514	8789	543378,138	4744932,752	14077	527731,222	4756979,232	19365	519655,795	4749574,563
3502	563048,871	4758353,781	8790	543374,525	4744925,341	14078	527735,903	4756972,882	19366	519647,553	4749575,251
3503	563050,035	4758353,239	8791	543370,662	4744918,371	14079	527741,516	4756969,287	19367	519614,544	4749578,071
3504	563051,280	4758352,669	8792	543366,613	4744911,403	14080	527747,218	4756967,717	19368	519611,772	4749578,266
3505	563054,974	4758350,964	8793	543361,757	4744904,629	14081	527752,899	4756969,634	19369	519607,356	4749578,476
3506	563057,563	4758340,462	8794	543356,644	4744897,668	14082	527759,211	4756970,904	19370	519481,197	4749584,432
3507	563054,987	4758338,559	8795	543351,408	4744890,458	14083	527763,825	4756975,699	19371	519471,586	4749584,890
3508	563054,480	4758338,185	8796	543346,545	4744883,306	14084	527765,159	4756981,429	19372	519468,708	4749585,021
3509	563052,168	4758336,482	8797	543342,059	4744876,156	14085	527763,635	4756985,549	19373	519463,092	4749585,290
3510	563037,139	4758325,408	8798	543337,192	4744868,568	14086	527758,800	4756989,611	19374	519441,887	4749586,292
3511	563031,877	4758321,529	8799	543332,893	4744861,569	14087	527756,137	4756994,642	19375	519339,343	4749591,137
3512	563031,746	4758318,480	8800	543330,489	4744857,306	14088	527753,946	4757000,794	19376	519273,588	4749567,529
3513	563030,917	4758299,025	8801	543328,529	4744853,821	14089	527752,617	4757006,579	19377	519264,369	4749564,216
3514	563030,876	4758298,068	8802	543324,413	4744846,417	14090	527753,418	4757012,211	19378	519179,234	4749533,639
3515	563035,328	4758294,276	8803	543320,799	4744838,821	14091	527756,303	4757016,792	19379	519175,506	4749532,307
3516	563097,204	4758241,588	8804	543319,974	4744837,263	14092	527760,267	4757019,752	19380	519171,355	4749530,807
3517	563112,437	4758228,612	8805	543316,932	4744831,287	14093	527765,475	4757023,017	19381	519148,687	4749522,672
3518	563119,266	4758211,662	8806	543313,066	4744823,507	14094	527770,755	4757027,205	19382	519115,463	4749510,737
3519	563123,834	4758211,619	8807	543309,765	4744816,094	14095	527775,318	4757032,440	19383	519104,721	4749506,884
3520	563124,684	4758211,611	8808	543306,517	4744807,685	14096	527778,625	4757037,288	19384	519101,413	4749505,701
3521	563131,691	4758211,548	8809	543303,460	4744799,709	14097	527779,238	4757043,370	19385	519090,109	4749501,632
3522	563149,259	4758210,055	8810	543300,406	4744791,919	14098	527778,194	4757049,665	19386	519079,266	4749497,742
3523	563150,309	4758209,964	8811	543296,728	4744784,387	14099	527776,830	4757057,425	19387	519073,261	4749495,585
3524	563152,119	4758209,946	8812	543292,674	4744776,605	14100	527775,426	4757064,415	19388	519072,159	4749493,984
3525	563157,906	4758209,893	8813	543287,993	4744768,580	14101	527774,211	4757072,193	19389	519062,191	4749479,502
3526	563161,273	4758209,859	8814	543283,567	4744761,239	14102	527774,959	4757078,915	19390	519014,947	4749410,887
3527	563164,536	4758207,002	8815	543278,703	4744753,653	14103	527775,775	4757087,685	19391	518977,046	4749355,832
3528	563170,002	4758205,540	8816	543273,776	4744745,876	14104	527774,896	4757093,130	19392	518955,631	4749324,718
3529	563178,753	4758204,049	8817	543269,157	4744738,287	14105	527771,030	4757098,025	19393	518941,440	4749304,108
3530	563188,898	4758199,585	8818	543264,297	4744731,139	14106	527767,731	4757103,561	19394	518938,595	4749251,799
3531	563190,118	4758211,237	8819	543259,621	4744723,735	14107	527765,169	4757109,544	19395	518938,020	4749241,338
3532	563197,446	4758199,815	8820	543257,410	4744720,690	14108	527764,438	4757115,586	19396	518935,293	4749191,477
3533	563198,827	4758197,662	8821	543254,573	4744716,774	14109	527764,758	4757122,352	19397	518934,430	4749175,788
3534	563216,690	4758204,324	8822	543249,711	4744709,811	14110	527766,617	4757126,537	19398	518934,258	4749172,752

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3535	563223,386	4758204,929	8823	543244,851	4744702,849	14111	527770,328	4757129,147	19399	518932,993	4749149,509
3536	563266,166	4758208,788	8824	543239,802	4744695,702	14112	527774,942	4757130,866	19400	518932,234	4749135,741
3537	563292,396	4758208,584	8825	543234,686	4744688,301	14113	527779,405	4757132,871	19401	518972,801	4749007,970
3538	563295,111	4758208,569	8826	543230,075	4744681,150	14114	527785,136	4757136,877	19402	518975,714	4748998,803
3539	563297,841	4758208,545	8827	543225,401	4744673,937	14115	527790,170	4757139,889	19403	518979,154	4748987,963
3540	563307,489	4758208,474	8828	543220,725	4744666,598	14116	527793,505	4757142,620	19404	519018,141	4748996,689
3541	563311,981	4758211,239	8829	543215,861	4744659,385	14117	527797,436	4757142,903	19405	519030,907	4748999,535
3542	563312,302	4758211,434	8830	543211,001	4744652,423	14118	527817,385	4757164,216	19406	519042,920	4749002,228
3543	563323,624	4758218,389	8831	543205,762	4744645,087	14119	527820,808	4757167,875	19407	519055,135	4749004,959
3544	563324,470	4758218,913	8832	543200,279	4744638,129	14120	527821,156	4757172,659	19408	519065,319	4749007,236
3545	563328,288	4758218,943	8833	543194,165	4744630,893	14121	527821,207	4757180,571	19409	519082,268	4749011,033
3546	563329,469	4758218,963	8834	543187,740	4744623,785	14122	527821,559	4757188,409	19410	521752,218	4749524,653
3547	563331,778	4758218,979	8835	543182,135	4744617,204	14123	527820,380	4757193,336	19411	521751,957	4749523,036
3548	563347,362	4758219,116	8836	543176,463	4744610,435	14124	527819,644	4757196,361	19412	521751,580	4749522,158
3549	563367,286	4758216,910	8837	543170,358	4744604,106	14125	527818,160	4757204,103	19413	521744,896	4749522,526
3550	563367,674	4758216,867	8838	543164,502	4744597,710	14126	527815,467	4757212,386	19414	521742,529	4749522,913
3551	563379,419	4758215,567	8839	543158,270	4744591,571	14127	527811,467	4757219,967	19415	521739,405	4749523,435
3552	563385,109	4758227,721	8840	543152,602	4744584,989	14128	527809,199	4757227,258	19416	521736,905	4749523,453
3553	563388,313	4758234,567	8841	543147,551	4744577,777	14129	527808,778	4757233,960	19417	521732,159	4749523,547
3554	563390,036	4758238,229	8842	543143,501	4744570,621	14130	527805,904	4757240,562	19418	521731,098	4749523,555
3555	563391,496	4758241,367	8843	543140,014	4744563,274	14131	527803,065	4757246,917	19419	521728,409	4749523,514
3556	563397,420	4758253,995	8844	543136,589	4744556,239	14132	527800,394	4757254,485	19420	521727,129	4749519,335
3557	563399,862	4758262,621	8845	543132,727	4744549,269	14133	527796,877	4757262,516	19421	521726,039	4749514,845
3558	563408,524	4758293,229	8846	543128,867	4744542,299	14134	527793,644	4757270,214	19422	521725,461	4749512,540
3559	563412,577	4758307,556	8847	543124,193	4744535,146	14135	527791,230	4757278,383	19423	521724,559	4749509,237
3560	563419,213	4758330,986	8848	543118,956	4744528,187	14136	527788,733	4757286,215	19424	521726,431	4749508,225
3561	563420,092	4758334,106	8849	543113,095	4744520,981	14137	527785,134	4757293,795	19425	521728,175	4749507,333
3562	563420,641	4758336,037	8850	543106,799	4744514,218	14138	527780,740	4757300,841	19426	521736,626	4749501,154
3563	563422,708	4758343,348	8851	543100,941	4744507,886	14139	527776,346	4757306,201	19427	521747,881	4749494,136
3564	563423,246	4758345,240	8852	543094,901	4744501,931	14140	527771,559	4757312,824	19428	521755,706	4749488,212
3565	563425,180	4758352,052	8853	543088,424	4744495,980	14141	527767,644	4757325,357	19429	521760,624	4749485,547
3566	563431,052	4758372,808	8854	543082,014	4744490,589	14142	527764,367	4757333,991	19430	521765,483	4749482,894
3567	563438,825	4758400,247	8855	543075,350	4744484,828	14143	527761,366	4757342,826	19431	521771,746	4749476,532
3568	563440,324	4758405,552	8856	543068,498	4744479,253	14144	527759,130	4757351,284	19432	521774,021	4749472,018
3569	563440,873	4758407,475	8857	543061,836	4744473,739	14145	527757,189	4757359,896	19433	521778,649	4749463,428
3570	563441,720	4758410,466	8858	543055,364	4744468,352	14146	527754,383	4757371,431	19434	521785,445	4749453,382
3571	563444,428	4758420,065	8859	543048,768	4744463,586	14147	527755,190	4757375,899	19435	521790,869	4749443,288
3572	563444,862	4758421,561	8860	543041,488	4744459,079	14148	527760,125	4757376,554	19436	521796,490	4749434,001
3573	563445,313	4758422,837	8861	543033,839	4744455,321	14149	527763,767	4757376,130	19437	521800,386	4749428,096
3574	563448,762	4758432,432	8862	543025,819	4744452,130	14150	527765,389	4757375,946	19438	521801,742	4749426,026
3575	563449,840	4758435,420	8863	543018,993	4744449,618	14151	527771,206	4757374,163	19439	521811,130	4749419,461
3576	563451,298	4758439,493	8864	543012,729	4744447,414	14152	527776,625	4757371,523	19440	521814,585	4749413,379
3577	563451,736	4758440,700	8865	543006,345	4744445,710	14153	527781,782	4757368,433	19441	521818,043	4749407,667
3578	563453,822	4758446,519	8866	543000,711	4744444,126	14154	527787,181	4757364,427	19442	521815,379	4749401,377
3579	563463,787	4758474,224	8867	542996,266	4744443,158	14155	527791,077	4757358,542	19443	521816,168	4749398,494
3580	563480,136	4758519,727	8868	542994,704	4744442,794	14156	527793,791	4757351,341	19444	521818,054	4749391,233
3581	563484,498	4758531,868	8869	542980,720	4744444,455	14157	527796,524	4757343,696	19445	521820,380	4749384,908
3582	563467,583	4758531,751	8870	542975,275	4744443,309	14158	527799,010	4757335,768	19446	521825,897	4749379,432
3583	563467,751	4758534,587	8871	542969,646	4744442,349	14159	527801,733	4757328,654	19447	521838,319	4749386,031
3584	563468,378	4758545,167	8872	542964,264	4744441,198	14160	527805,227	4757323,996	19448	521845,630	4749394,784
3585	563468,829	4758552,628	8873	542958,071	4744439,807	14161	527811,556	4757322,815	19449	521851,491	4749402,239
3586	563489,939	4758555,591	8874	542951,998	4744438,226	14162	527818,087	4757323,006	19450	521860,924	4749410,238
3587	563491,160	4758555,758	8875	542946,424	4744436,078	14163	527823,364	4757326,306	19451	521869,497	4749412,486
3588	563493,783	4758556,126	8876	542941,157	4744433,306	14164	527823,889	4757328,057	19452	521878,474	4749409,861
3589	563495,194	4758556,322	8877	542937,386	4744430,334	14165	527831,436	4757309,897	19453	521886,296	4749403,489
3590	563501,781	4758557,248	8878	542934,926	4744427,352	14166	527860,136	4757289,691	19454	521893,641	4749399,067
3591	563507,946	4758558,112	8879	542933,890	4744422,173	14167	527856,554	4757297,516	19455	521900,668	4749394,769
3592	563511,792	4758559,967	8880	542932,853	4744416,996	14168	527854,144	4757303,837	19456	521900,135	4749390,085
3593	563529,465	4758568,458	8881	542932,434	4744411,002	14169	527852,743	4757309,411	19457	521893,365	4749378,829
3594	563535,017	4758571,124	8882	542932,999	4744402,561	14170	527855,837	4757312,018	19458	521889,772	4749374,045
3595	563536,601	4758572,729	8883	542933,527	4744397,560	14171	527859,060	4757309,290	19459	521893,418	4749367,952

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3596	563537,115	4758573,252	8884	542933,923	4744392,122	14172	527863,850	4757305,221	19460	521899,784	4749367,726
3597	563537,430	4758573,570	8885	542934,262	4744386,933	14173	527868,768	4757300,132	19461	521908,220	4749367,596
3598	563539,247	4758574,463	8886	542934,224	4744381,749	14174	527871,054	4757298,291	19462	521920,270	4749366,949
3599	563551,200	4758580,341	8887	542934,251	4744376,562	14175	527874,108	4757295,836	19463	521929,204	4749366,764
3600	563551,850	4758580,644	8888	542933,775	4744371,317	14176	527878,093	4757290,951	19464	521928,437	4749364,331
3601	563557,111	4758583,081	8889	542932,928	4744366,325	14177	527879,767	4757288,585	19465	521925,839	4749358,723
3602	563561,470	4758585,110	8890	542931,518	4744361,337	14178	527881,339	4757286,372	19466	521921,795	4749352,324
3603	563572,122	4758590,060	8891	542929,483	4744356,542	14179	527885,536	4757281,748	19467	521918,023	4749349,222
3604	563578,714	4758591,555	8892	542927,075	4744351,747	14180	527890,253	4757280,164	19468	521917,021	4749348,790
3605	563582,432	4758602,169	8893	542924,046	4744347,395	14181	527893,934	4757281,239	19469	521917,519	4749348,476
3606	563582,872	4758603,422	8894	542920,205	4744343,424	14182	527895,678	4757285,632	19470	521923,425	4749343,996
3607	563585,317	4758610,379	8895	542915,189	4744341,025	14183	527895,637	4757292,117	19471	521928,895	4749340,397
3608	563586,889	4758614,874	8896	542909,370	4744339,691	14184	527893,141	4757299,265	19472	521936,354	4749334,907
3609	563587,104	4758615,481	8897	542903,561	4744339,920	14185	527888,703	4757306,636	19473	521938,702	4749332,021
3610	563587,905	4758617,761	8898	542898,137	4744341,332	14186	527883,916	4757314,179	19474	521941,171	4749327,755
3611	563591,086	4758617,774	8899	542892,525	4744342,997	14187	527880,892	4757318,426	19475	521941,535	4749325,693
3612	563593,417	4758624,418	8900	542887,166	4744344,849	14188	527887,402	4757315,216	19476	521938,651	4749324,894
3613	563603,954	4758667,395	8901	542881,177	4744346,077	14189	527948,874	4757273,861	19477	521928,209	4749324,039
3614	563609,495	4758688,096	8902	542874,932	4744346,497	14190	527987,143	4757248,115	19478	521916,266	4749321,876
3615	563609,710	4758712,087	8903	542868,367	4744345,983	14191	528004,264	4757236,589	19479	521904,764	4749320,709
3616	563605,229	4758742,895	8904	542861,737	4744344,842	14192	528036,766	4757214,727	19480	521895,178	4749317,839
3617	563610,184	4758740,457	8905	542856,099	4744342,822	14193	528046,901	4757207,905	19481	521890,041	4749315,067
3618	563619,150	4758736,060	8906	542852,901	4744341,030	14194	528049,765	4757205,980	19482	521884,011	4749310,921
3619	563647,401	4758722,198	8907	542851,270	4744340,107	14195	528063,365	4757197,165	19483	521876,443	4749300,790
3620	563649,912	4758737,400	8908	542846,680	4744336,077	14196	528077,494	4757187,320	19484	521885,405	4749304,414
3621	563632,389	4758765,215	8909	542842,839	4744331,545	14197	528095,111	4757175,470	19485	521898,548	4749308,378
3622	563650,756	4758803,079	8910	542839,427	4744326,322	14198	528136,542	4757237,058	19486	521907,815	4749311,191
3623	563644,109	4758829,979	8911	542836,387	4744320,783	14199	528145,468	4757231,048	19487	521915,757	4749312,063
3624	563652,710	4758852,589	8912	542833,530	4744314,619	14200	528149,037	4757233,503	19488	521925,633	4749313,311
3625	563720,593	4758852,159	8913	542831,048	4744308,013	14201	528150,136	4757240,150	19489	521950,821	4749314,380
3626	563724,378	4758852,131	8914	542828,815	4744301,781	14202	528150,503	4757247,724	19490	521959,572	4749314,998
3627	563752,509	4758825,417	8915	542826,961	4744295,798	14203	528150,990	4757253,877	19491	521984,995	4749314,006
3628	563761,578	4758783,120	8916	542825,170	4744289,998	14204	528152,390	4757261,752	19492	521987,861	4749313,675
3629	563779,324	4758761,822	8917	542823,316	4744284,202	14205	528153,479	4757270,490	19493	521992,426	4749313,203
3630	563791,391	4758769,412	8918	542821,278	4744278,843	14206	528155,367	4757278,609	19494	522000,350	4749312,834
3631	563791,619	4758769,557	8919	542819,053	4744273,237	14207	528158,890	4757285,550	19495	522014,592	4749312,484
3632	563794,930	4758771,651	8920	542816,393	4744268,257	14208	528161,334	4757293,787	19496	522023,957	4749310,857
3633	563789,073	4758813,290	8921	542813,359	4744263,280	14209	528164,065	4757301,086	19497	522035,820	4749310,772
3634	563770,425	4758834,317	8922	542809,953	4744258,932	14210	528167,599	4757307,412	19498	522047,713	4749313,055
3635	563764,748	4758884,620	8923	542806,119	4744255,895	14211	528170,302	4757314,316	19499	522048,553	4749308,992
3636	563765,561	4758920,253	8924	542801,918	4744253,552	14212	528172,826	4757321,155	19500	522049,171	4749307,238
3637	563764,685	4758944,189	8925	542796,474	4744252,591	14213	528176,048	4757328,353	19501	522051,129	4749301,596
3638	563764,486	4758949,553	8926	542789,668	4744252,828	14214	528179,174	4757335,295	19502	522052,986	4749299,903
3639	563763,662	4758951,318	8927	542782,863	4744253,877	14215	528181,893	4757342,953	19503	522056,399	4749296,310
3640	563763,240	4758952,200	8928	542776,064	4744255,112	14216	528185,949	4757350,105	19504	522059,176	4749291,862
3641	563762,291	4758954,220	8929	542768,889	4744256,786	14217	528189,045	4757357,303	19505	522060,864	4749291,660
3642	563772,664	4758955,021	8930	542762,093	4744258,459	14218	528193,218	4757364,261	19506	522060,798	4749290,851
3643	563776,381	4758954,987	8931	542754,041	4744259,707	14219	528195,075	4757371,530	19507	522061,550	4749282,909
3644	563794,160	4758952,115	8932	542745,678	4744260,951	14220	528198,041	4757378,141	19508	522062,577	4749278,343
3645	563808,772	4758940,438	8933	542737,688	4744261,822	14221	528202,094	4757384,089	19509	522063,615	4749273,836
3646	563819,112	4758932,184	8934	542730,253	4744261,686	14222	528205,508	4757390,016	19510	522065,237	4749265,699
3647	563820,496	4758928,518	8935	542729,439	4744261,632	14223	528209,587	4757395,387	19511	522066,736	4749256,001
3648	563832,722	4758925,163	8936	542722,815	4744261,304	14224	528215,024	4757399,833	19512	522067,755	4749250,437
3649	563847,790	4758921,113	8937	542714,814	4744260,736	14225	528220,070	4757404,823	19513	522070,438	4749249,548
3650	563869,177	4758925,033	8938	542705,816	4744260,612	14226	528224,601	4757410,730	19514	522077,349	4749247,249
3651	563870,771	4758925,325	8939	542697,636	4744261,110	14227	528229,014	4757416,977	19515	522084,926	4749248,623
3652	563877,029	4758926,477	8940	542690,208	4744262,161	14228	528233,736	4757421,639	19516	522088,985	4749248,914
3653	563880,678	4758934,009	8941	542683,034	4744263,399	14229	528236,056	4757425,917	19517	522093,845	4749247,751
3654	563914,283	4759003,312	8942	542674,798	4744265,021	14230	528240,049	4757431,248	19518	522096,129	4749242,676
3655	563946,533	4759069,814	8943	542666,441	4744267,080	14231	528243,051	4757436,569	19519	522096,277	4749238,237
3656	563953,190	4759065,266	8944	542658,649	4744269,571	14232	528243,623	4757442,589	19520	522096,208	4749237,048

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3657	563959,432	4759062,598	8945	542651,856	4744271,808	14233	528274,776	4757488,889	19521	522091,304	4749231,965
3658	563965,916	4759060,047	8946	542645,628	4744274,477	14234	528275,479	4757484,866	19522	522090,290	4749221,596
3659	564023,524	4759052,389	8947	542639,838	4744277,516	14235	528275,453	4757481,080	19523	522091,130	4749217,532
3660	564075,498	4759044,170	8948	542633,677	4744280,746	14236	528275,432	4757477,343	19524	522092,463	4749211,084
3661	564091,281	4759044,001	8949	542627,455	4744284,227	14237	528275,882	4757473,571	19525	522094,762	4749209,569
3662	564121,649	4759043,687	8950	542621,672	4744288,268	14238	528276,105	4757470,557	19526	522099,676	4749206,285
3663	564335,576	4758998,883	8951	542616,331	4744292,679	14239	528278,747	4757469,202	19527	522100,421	4749205,780
3664	564335,892	4758998,790	8952	542611,118	4744297,341	14240	528281,993	4757469,062	19528	522106,156	4749203,869
3665	564338,287	4758998,041	8953	542605,965	4744301,936	14241	528285,042	4757468,578	19529	522117,675	4749198,979
3666	564346,551	4758994,023	8954	542600,813	4744306,785	14242	528288,972	4757467,029	19530	522117,063	4749191,736
3667	564359,519	4758987,924	8955	542595,039	4744311,636	14243	528291,091	4757463,890	19531	522114,867	4749182,126
3668	564361,194	4758986,526	8956	542589,012	4744316,492	14244	528293,508	4757461,861	19532	522116,335	4749168,181
3669	564356,968	4758966,412	8957	542583,487	4744321,154	14245	528296,959	4757459,197	19533	522119,654	4749161,100
3670	564361,913	4758964,040	8958	542578,080	4744325,378	14246	528300,494	4757458,905	19534	522133,993	4749156,189
3671	564378,816	4758958,454	8959	542572,724	4744327,604	14247	528301,800	4757461,682	19535	522137,879	4749158,599
3672	564388,544	4758949,976	8960	542567,479	4744328,267	14248	528302,568	4757467,141	19536	522139,133	4749159,340
3673	564397,827	4758928,326	8961	542562,283	4744326,490	14249	528304,128	4757472,675	19537	522141,165	4749164,004
3674	564431,919	4758896,852	8962	542556,446	4744323,097	14250	528305,908	4757476,797	19538	522145,894	4749169,598
3675	564463,056	4758882,662	8963	542550,608	4744319,141	14251	528308,076	4757480,757	19539	522148,226	4749172,769
3676	564481,855	4758871,382	8964	542544,766	4744314,808	14252	528311,006	4757485,080	19540	522154,064	4749176,905
3677	564500,163	4758863,553	8965	542539,180	4744310,849	14253	528313,805	4757488,841	19541	522157,149	4749170,827
3678	564519,357	4758854,799	8966	542533,530	4744307,078	14254	528317,397	4757491,345	19542	522160,364	4749166,055
3679	564523,807	4758853,815	8967	542527,693	4744303,684	14255	528322,549	4757493,649	19543	522172,061	4749159,604
3680	564526,067	4758852,785	8968	542522,054	4744301,536	14256	528328,117	4757495,167	19544	522175,737	4749157,697
3681	564561,641	4758844,920	8969	542515,670	4744299,772	14257	528334,713	4757496,604	19545	522183,687	4749151,204
3682	564574,107	4758847,379	8970	542507,854	4744298,828	14258	528342,432	4757497,059	19546	522193,810	4749143,764
3683	564585,805	4758849,684	8971	542500,608	4744298,691	14259	528350,886	4757498,261	19547	522203,456	4749138,197
3684	564617,996	4758865,947	8972	542494,240	4744299,549	14260	528358,515	4757498,230	19548	522209,837	4749138,460
3685	564646,168	4758878,858	8973	542490,123	4744300,455	14261	528366,777	4757497,313	19549	522222,244	4749136,183
3686	564654,293	4758887,401	8974	542487,628	4744300,972	14262	528373,192	4757496,215	19550	522237,647	4749131,824
3687	564684,292	4758894,907	8975	542481,203	4744302,642	14263	528380,868	4757495,925	19551	522243,387	4749130,724
3688	564704,493	4758902,976	8976	542478,522	4744303,161	14264	528388,363	4757495,784	19552	522251,867	4749120,106
3689	564731,306	4758917,329	8977	542473,656	4744304,071	14265	528395,077	4757495,610	19553	522253,783	4749116,783
3690	564737,482	4758921,431	8978	542465,601	4744304,939	14266	528401,456	4757495,458	19554	522253,278	4749116,038
3691	564740,737	4758922,162	8979	542458,226	4744304,806	14267	528408,607	4757495,265	19555	522246,726	4749108,708
3692	564754,823	4758922,199	8980	542451,600	4744304,040	14268	528414,573	4757494,349	19556	522244,512	4749104,876
3693	564771,478	4758918,751	8981	542445,407	4744302,710	14269	528420,221	4757493,579	19557	522242,842	4749098,049
3694	564788,026	4758913,375	8982	542438,955	4744300,506	14270	528424,818	4757492,446	19558	522243,083	4749096,799
3695	564789,411	4758913,090	8983	542432,126	4744297,745	14271	528428,986	4757491,437	19559	522247,705	4749087,649
3696	564794,736	4758911,360	8984	542425,293	4744294,795	14272	528431,224	4757491,144	19560	522250,338	4749081,072
3697	564832,540	4758903,586	8985	542423,227	4744293,809	14273	528436,206	4757491,048	19561	522250,221	4749073,256
3698	564862,467	4758903,307	8986	542419,996	4744292,303	14274	528443,706	4757492,240	19562	522253,829	4749070,361
3699	564876,397	4758904,938	8987	542419,465	4744292,088	14275	528451,842	4757495,312	19563	522264,339	4749072,226
3700	564880,192	4758905,383	8988	542415,885	4744289,675	14276	528457,496	4757496,232	19564	522274,715	4749073,770
3701	564881,881	4758905,574	8989	542411,430	4744286,897	14277	528464,423	4757497,897	19565	522273,438	4749069,972
3702	564888,409	4758906,333	8990	542406,037	4744283,937	14278	528469,913	4757498,846	19566	522266,523	4749063,394
3703	564889,288	4758906,433	8991	542402,577	4744280,963	14279	528476,083	4757499,674	19567	522265,259	4749061,153
3704	564897,141	4758933,925	8992	542398,549	4744276,804	14280	528482,600	4757500,137	19568	522262,029	4749055,370
3705	564897,724	4758933,922	8993	542394,332	4744272,211	14281	528489,322	4757501,640	19569	522263,350	4749048,673
3706	564899,383	4758932,931	8994	542390,300	4744267,616	14282	528497,409	4757502,057	19570	522264,012	4749044,859
3707	564900,371	4758932,695	8995	542386,268	4744262,836	14283	528504,942	4757501,738	19571	522266,697	4749036,034
3708	564903,622	4758931,911	8996	542382,852	4744256,861	14284	528512,436	4757501,418	19572	522272,218	4749030,805
3709	564911,378	4758931,870	8997	542379,557	4744250,699	14285	528521,111	4757501,287	19573	522272,907	4749030,680
3710	564923,792	4758931,806	8998	542376,949	4744244,345	14286	528530,262	4757501,061	19574	522276,781	4749030,083
3711	564930,330	4758931,770	8999	542374,903	4744237,736	14287	528538,429	4757500,985	19575	522281,282	4749030,550
3712	564940,770	4758935,126	9000	542373,044	4744231,128	14288	528545,162	4757500,282	19576	522288,434	4749035,247
3713	564946,066	4758940,391	9001	542370,809	4744224,522	14289	528550,296	4757498,735	19577	522294,095	4749039,836
3714	564949,779	4758946,854	9002	542368,389	4744217,980	14290	528555,157	4757495,056	19578	522304,706	4749039,320
3715	564950,884	4758948,776	9003	542365,718	4744211,562	14291	528559,151	4757493,726	19579	522310,200	4749038,659
3716	564954,924	4758956,782	9004	542363,046	4744204,959	14292	528562,080	4757490,351	19580	522314,214	4749040,941
3717	564956,403	4758965,315	9005	542360,438	4744198,168	14293	528564,930	4757487,058	19581	522319,567	4749047,148



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3718	564956,378	4758970,103	9006	542359,201	4744191,365	14294	528568,234	4757483,605	19582	522323,365	4749054,120
3719	564961,786	4758974,184	9007	542359,345	4744184,992	14295	528571,418	4757482,749	19583	522325,968	4749058,789
3720	564963,713	4758977,423	9008	542359,921	4744178,365	14296	528577,529	4757482,319	19584	522325,967	4749058,659
3721	564968,109	4758981,193	9009	542360,871	4744171,549	14297	528581,133	4757481,968	19585	522329,011	4749056,638
3722	564990,231	4758997,437	9010	542362,196	4744164,542	14298	528584,397	4757480,957	19586	522332,434	4749054,364
3723	564996,057	4759001,381	9011	542363,769	4744157,534	14299	528587,516	4757478,921	19587	522393,368	4749013,883
3724	565004,148	4759005,847	9012	542365,719	4744150,524	14300	528590,201	4757477,864	19588	522402,356	4749012,508
3725	565006,948	4759011,377	9013	542368,292	4744143,507	14301	528593,138	4757475,267	19589	522409,371	4749015,138
3726	565007,053	4759015,315	9014	542370,679	4744136,678	14302	528594,547	4757476,606	19590	522415,770	4749019,589
3727	565006,498	4759021,070	9015	542371,819	4744130,048	14303	528594,583	4757480,573	19591	522418,697	4749026,137
3728	565004,875	4759024,923	9016	542371,149	4744123,680	14304	528594,916	4757485,208	19592	522419,566	4749034,497
3729	565000,606	4759031,773	9017	542369,108	4744117,696	14305	528595,541	4757489,310	19593	522424,596	4749038,838
3730	565002,207	4759030,720	9018	542366,067	4744111,910	14306	528596,639	4757494,958	19594	522429,729	4749040,982
3731	565022,590	4759021,251	9019	542362,464	4744106,314	14307	528598,314	4757499,459	19595	522436,586	4749046,559
3732	565031,025	4759016,682	9020	542358,616	4744100,903	14308	528600,394	4757504,078	19596	522439,435	4749052,097
3733	565033,753	4759016,824	9021	542355,385	4744094,928	14309	528604,318	4757508,619	19597	522442,655	4749056,573
3734	565037,736	4759014,666	9022	542352,907	4744088,948	14310	528608,508	4757513,310	19598	522442,907	4749056,951
3735	565045,748	4759015,084	9023	542351,115	4744082,962	14311	528613,506	4757516,711	19599	522445,713	4749056,361
3736	565055,294	4759019,281	9024	542350,072	4744076,972	14312	528620,430	4757518,736	19600	522445,833	4749056,360
3737	565056,965	4759021,566	9025	542350,405	4744071,161	14313	528626,782	4757520,835	19601	522446,401	4749056,235
3738	565062,359	4759026,534	9026	542351,800	4744065,528	14314	528632,884	4757523,649	19602	522454,256	4749054,618
3739	565069,266	4759026,500	9027	542353,133	4744059,706	14315	528641,151	4757525,833	19603	522458,869	4749052,458
3740	565076,801	4759026,387	9028	542354,089	4744053,516	14316	528648,080	4757528,613	19604	522470,259	4749047,438
3741	565095,113	4759026,098	9029	542353,854	4744046,896	14317	528654,990	4757530,979	19605	522471,324	4749046,931
3742	565103,426	4759025,971	9030	542353,056	4744040,153	14318	528661,392	4757533,391	19606	522475,558	4749044,781
3743	565108,802	4759023,515	9031	542352,010	4744033,538	14319	528662,161	4757533,705	19607	522481,574	4749038,930
3744	565110,256	4759022,982	9032	542350,525	4744027,112	14320	528667,986	4757536,107	19608	522484,657	4749033,910
3745	565116,443	4759020,715	9033	542348,917	4744020,500	14321	528675,243	4757538,159	19609	522490,916	4749035,544
3746	565118,586	4759020,372	9034	542346,871	4744014,142	14322	528682,159	4757539,273	19610	522493,366	4749037,027
3747	565123,154	4759018,697	9035	542344,574	4744007,350	14323	528689,879	4757539,970	19611	522499,017	4749040,485
3748	565127,546	4759017,997	9036	542342,150	4744000,556	14324	528697,708	4757541,197	19612	522505,886	4749049,062
3749	565131,468	4759017,378	9037	542339,537	4743993,575	14325	528706,070	4757541,858	19613	522510,614	4749054,646
3750	565132,587	4759017,201	9038	542337,056	4743986,972	14326	528714,046	4757540,356	19614	522520,460	4749068,449
3751	565133,901	4759017,674	9039	542334,819	4743980,180	14327	528720,544	4757537,039	19615	522523,173	4749073,118
3752	565139,438	4759019,713	9040	542332,585	4743973,384	14328	528725,355	4757532,964	19616	522529,926	4749082,246
3753	565141,061	4759022,261	9041	542330,907	4743966,023	14329	528729,425	4757528,010	19617	522534,520	4749087,281
3754	565163,347	4759034,536	9042	542329,856	4743958,847	14330	528734,167	4757523,138	19618	522539,023	4749087,929
3755	565165,728	4759035,852	9043	542329,433	4743951,789	14331	528737,408	4757518,852	19619	522543,636	4749085,896
3756	565166,206	4759028,170	9044	542329,339	4743948,042	14332	528738,207	4757520,079	19620	522547,477	4749082,001
3757	565166,498	4759023,533	9045	542329,192	4743944,794	14333	528737,725	4757526,203	19621	522552,572	4749077,466
3758	565168,271	4758995,345	9046	542328,578	4743937,425	14334	528737,770	4757531,960	19622	522564,020	4749070,827
3759	565169,581	4758989,276	9047	542327,275	4743930,002	14335	528738,702	4757538,126	19623	522570,797	4749066,528
3760	565169,676	4758989,291	9048	542325,473	4743922,642	14336	528741,217	4757543,073	19624	522574,892	4749061,932
3761	565172,585	4758989,776	9049	542323,169	4743915,036	14337	528745,272	4757547,484	19625	522575,942	4749060,745
3762	565186,036	4758992,447	9050	542320,929	4743907,866	14338	528750,227	4757552,264	19626	522578,056	4749059,909
3763	565193,998	4758995,974	9051	542318,503	4743900,450	14339	528755,956	4757555,242	19627	522584,227	4749057,557
3764	565207,894	4759010,209	9052	542316,076	4743893,032	14340	528763,139	4757556,653	19628	522589,359	4749058,149
3765	565225,164	4759027,890	9053	542313,210	4743885,493	14341	528768,824	4757557,401	19629	522590,039	4749058,203
3766	565228,361	4759021,562	9054	542310,155	4743877,518	14342	528775,226	4757559,779	19630	522591,540	4749058,444
3767	565230,367	4759012,526	9055	542307,103	4743870,103	14343	528782,008	4757562,797	19631	522600,488	4749059,939
3768	565232,434	4758998,421	9056	542304,238	4743862,940	14344	528789,196	4757564,941	19632	522607,542	4749059,578
3769	565233,842	4758997,113	9057	542301,625	4743855,523	14345	528797,478	4757567,720	19633	522615,374	4749061,580
3770	565238,283	4758992,952	9058	542299,324	4743848,168	14346	528805,122	4757570,119	19634	522619,580	4749065,550
3771	565243,641	4758993,028	9059	542297,519	4743840,557	14347	528812,729	4757572,737	19635	522622,129	4749072,529
3772	565249,038	4758998,247	9060	542295,276	4743832,952	14348	528820,645	4757574,860	19636	522621,346	4749076,032
3773	565251,204	4759001,287	9061	542292,789	4743825,596	14349	528829,046	4757575,624	19637	522618,388	4749081,862
3774	565257,437	4758994,394	9062	542289,984	4743817,809	14350	528836,057	4757578,000	19638	522616,597	4749084,623
3775	565261,314	4758970,455	9063	542286,681	4743810,211	14351	528843,076	4757580,381	19639	522613,902	4749091,890
3776	565271,875	4758963,525	9064	542283,252	4743802,613	14352	528850,617	4757583,319	19640	522614,012	4749098,955
3777	565285,948	4758977,197	9065	542279,574	4743795,016	14353	528856,748	4757586,681	19641	522610,351	4749102,731
3778	565301,224	4758967,781	9066	542275,336	4743787,860	14354	528864,554	4757590,467	19642	522603,128	4749106,152

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3779	565307,672	4758963,802	9067	542271,471	4743780,266	14355	528872,098	4757594,024	19643	522597,146	4749108,444
3780	565337,960	4758945,125	9068	542267,419	4743772,923	14356	528877,980	4757596,641	19644	522590,872	4749113,116
3781	565331,406	4758939,268	9069	542263,370	4743765,703	14357	528883,977	4757599,144	19645	522583,051	4749119,349
3782	565345,358	4758925,963	9070	542259,568	4743758,359	14358	528890,396	4757601,704	19646	522583,165	4749126,917
3783	565355,544	4758920,929	9071	542255,706	4743751,389	14359	528897,990	4757603,630	19647	522587,378	4749130,505
3784	565367,267	4758913,959	9072	542251,661	4743744,795	14360	528904,757	4757603,307	19648	522595,682	4749129,945
3785	565367,190	4758905,596	9073	542246,804	4743738,207	14361	528911,073	4757603,048	19649	522605,963	4749126,432
3786	565366,696	4758895,713	9074	542241,574	4743732,247	14362	528916,036	4757598,505	19650	522612,233	4749121,269
3787	565361,495	4758895,282	9075	542235,722	4743726,291	14363	528919,745	4757590,942	19651	522617,584	4749117,603
3788	565350,952	4758896,739	9076	542228,870	4743720,531	14364	528923,504	4757583,602	19652	522622,996	4749113,885
3789	565340,607	4758896,937	9077	542221,652	4743715,584	14365	528925,540	4757574,965	19653	522640,792	4749104,762
3790	565335,986	4758895,712	9078	542214,367	4743710,448	14366	528928,128	4757566,766	19654	522649,496	4749098,821
3791	565336,402	4758892,007	9079	542207,522	4743705,874	14367	528929,739	4757558,693	19655	522654,360	4749096,788
3792	565342,496	4758885,182	9080	542201,119	4743701,485	14368	528932,028	4757551,996	19656	522665,245	4749099,457
3793	565347,839	4758879,166	9081	542194,651	4743696,720	14369	528935,399	4757545,935	19657	522667,669	4749105,818
3794	565349,133	4758873,367	9082	542188,429	4743691,767	14370	528938,872	4757544,044	19658	522667,792	4749106,068
3795	565348,644	4758863,823	9083	542182,583	4743686,624	14371	528941,846	4757547,296	19659	522665,882	4749110,080
3796	565348,664	4758855,089	9084	542177,359	4743681,663	14372	528943,068	4757553,353	19660	522662,051	4749115,164
3797	565354,991	4758853,006	9085	542172,326	4743676,701	14373	528944,009	4757559,030	19661	522656,541	4749122,142
3798	565365,389	4758852,113	9086	542167,106	4743671,740	14374	528945,097	4757564,388	19662	522650,112	4749131,494
3799	565375,509	4758848,296	9087	542161,826	4743667,155	14375	528945,595	4757569,779	19663	522641,044	4749139,615
3800	565374,785	4758834,890	9088	542156,233	4743663,007	14376	528945,674	4757576,708	19664	522626,786	4749146,276
3801	565409,457	4758825,878	9089	542150,206	4743658,802	14377	528945,558	4757583,748	19665	522616,655	4749153,786
3802	565414,772	4758824,501	9090	542144,115	4743654,285	14378	528945,105	4757591,955	19666	522609,890	4749159,642
3803	565447,611	4758815,954	9091	542138,709	4743649,512	14379	528944,748	4757600,026	19667	522607,594	4749161,598
3804	565461,925	4758794,430	9092	542134,299	4743644,546	14380	528944,770	4757608,796	19668	522598,704	4749167,969
3805	565482,065	4758793,141	9093	542130,449	4743639,389	14381	528945,026	4757616,088	19669	522593,856	4749172,251
3806	565508,418	4758774,283	9094	542128,409	4743633,592	14382	528945,612	4757622,188	19670	522585,542	4749179,628
3807	565533,950	4758769,994	9095	542127,935	4743628,161	14383	528947,447	4757628,052	19671	522580,179	4749181,596
3808	565553,239	4758771,833	9096	542128,144	4743622,537	14384	528949,761	4757631,531	19672	522575,383	4749183,380
3809	565587,929	4758771,988	9097	542128,287	4743616,724	14385	528953,903	4757636,208	19673	522564,016	4749183,032
3810	565631,930	4758786,631	9098	542128,201	4743604,729	14386	528958,511	4757640,444	19674	522556,169	4749178,960
3811	565638,395	4758787,422	9099	542127,973	4743598,733	14387	528961,909	4757644,080	19675	522547,614	4749179,330
3812	565640,566	4758789,709	9100	542127,367	4743593,113	14388	528968,373	4757647,876	19676	522533,290	4749184,681
3813	565640,512	4758794,659	9101	542125,890	4743587,126	14389	528975,750	4757650,908	19677	522532,911	4749184,874
3814	565640,581	4758802,146	9102	542125,120	4743584,384	14390	528981,889	4757654,209	19678	522526,750	4749188,726
3815	565641,871	4758806,241	9103	542124,287	4743581,578	14391	528986,758	4757658,041	19679	522522,798	4749185,327
3816	565646,708	4758804,967	9104	542122,061	4743575,972	14392	528992,660	4757663,748	19680	522519,284	4749183,283
3817	565655,376	4758800,975	9105	542119,394	4743569,992	14393	528998,557	4757669,889	19681	522519,300	4749185,413
3818	565662,968	4758805,635	9106	542115,980	4743564,204	14394	529003,455	4757674,950	19682	522519,493	4749187,160
3819	565667,358	4758811,180	9107	542112,122	4743558,049	14395	529008,949	4757681,326	19683	522519,904	4749191,465
3820	565679,731	4758814,164	9108	542107,456	4743552,020	14396	529014,679	4757686,981	19684	522524,729	4749202,236
3821	565684,731	4758815,368	9109	542102,417	4743546,249	14397	529020,366	4757692,189	19685	522527,210	4749208,156
3822	565687,544	4758816,049	9110	542097,376	4743540,286	14398	529025,943	4757696,493	19686	522536,899	4749218,393
3823	565701,612	4758819,447	9111	542092,523	4743534,324	14399	529031,987	4757699,828	19687	522537,211	4749218,580
3824	565733,574	4758851,745	9112	542087,668	4743528,360	14400	529037,495	4757702,564	19688	522546,121	4749223,394
3825	565749,398	4758867,752	9113	542082,626	4743522,210	14401	529043,168	4757705,473	19689	522551,991	4749223,472
3826	565770,456	4758896,185	9114	542078,910	4743517,613	14402	529049,478	4757708,033	19690	522562,614	4749223,206
3827	565776,317	4758904,098	9115	542077,584	4743515,997	14403	529056,312	4757710,416	19691	522572,865	4749224,011
3828	565780,700	4758910,015	9116	542072,171	4743510,478	14404	529063,190	4757711,982	19692	522579,349	4749222,086
3829	565793,112	4758926,772	9117	542066,945	4743504,516	14405	529070,191	4757712,545	19693	522588,836	4749220,709
3830	565809,590	4758934,382	9118	542061,654	4743498,493	14406	529077,474	4757712,111	19694	522590,405	4749222,197
3831	565810,554	4758934,827	9119	542056,797	4743492,344	14407	529084,607	4757711,521	19695	522595,908	4749231,093
3832	565822,461	4758940,324	9120	542052,382	4743486,563	14408	529090,660	4757709,958	19696	522599,820	4749237,184
3833	565825,392	4758941,685	9121	542048,529	4743480,592	14409	529096,988	4757705,380	19697	522605,968	4749240,078
3834	565857,606	4758925,119	9122	542045,303	4743475,244	14410	529101,796	4757699,819	19698	522612,508	4749246,028
3835	565864,063	4758921,789	9123	542043,265	4743469,824	14411	529105,639	4757693,343	19699	522616,595	4749258,304
3836	565901,568	4758902,509	9124	542042,228	4743464,583	14412	529108,890	4757684,990	19700	522623,716	4749267,189
3837	565910,188	4758874,866	9125	542025,248	4743449,146	14413	529111,057	4757676,992	19701	522627,575	4749274,290
3838	565919,619	4758844,630	9126	542022,216	4743444,544	14414	529113,379	4757669,111	19702	522630,267	4749283,016
3839	565922,819	4758844,448	9127	542018,804	4743439,195	14415	529116,631	4757660,195	19703	522632,650	4749285,119

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3840	565953,320	4758842,686	9128	542015,526	4743434,971	14416	529118,790	4757650,609	19704	522634,424	4749288,415
3841	565956,129	4758867,389	9129	542014,769	4743434,040	14417	529120,570	4757641,186	19705	522627,641	4749291,783
3842	565956,620	4758871,676	9130	542010,550	4743429,072	14418	529121,547	4757632,040	19706	522618,672	4749295,594
3843	565959,486	4758896,834	9131	542006,516	4743424,103	14419	529122,667	4757622,253	19707	522616,914	4749302,785
3844	565981,925	4758923,347	9132	542002,040	4743418,886	14420	529122,560	4757612,341	19708	522616,339	4749310,356
3845	566025,381	4758944,843	9133	541997,197	4743414,172	14421	529122,455	4757602,014	19709	522609,324	4749307,968
3846	566015,965	4758973,881	9134	541996,272	4743413,327	14422	529123,485	4757593,527	19710	522601,242	4749304,527
3847	565980,864	4758979,946	9135	541988,284	4743411,588	14423	529126,187	4757587,554	19711	522586,662	4749300,753
3848	565969,736	4758981,869	9136	541968,011	4743386,642	14424	529129,233	4757590,235	19712	522574,656	4749299,470
3849	565960,954	4758983,392	9137	541933,124	4743359,202	14425	529131,816	4757594,991	19713	522560,409	4749299,132
3850	565954,473	4758985,113	9138	541896,827	4743343,067	14426	529133,728	4757600,761	19714	522551,683	4749301,754
3851	565943,904	4758987,909	9139	541867,040	4743344,079	14427	529135,290	4757608,283	19715	522546,103	4749308,480
3852	565943,156	4758988,109	9140	541836,648	4743357,290	14428	529137,234	4757616,580	19716	522542,456	4749312,884
3853	565919,771	4758994,306	9141	541815,600	4743349,646	14429	529139,596	4757623,025	19717	522534,873	4749327,364
3854	565916,503	4759014,720	9142	541807,368	4743316,816	14430	529140,970	4757627,881	19718	522527,375	4749335,605
3855	565915,379	4759021,773	9143	541789,082	4743289,258	14431	529141,943	4757635,839	19719	522525,262	4749337,869
3856	565927,292	4759028,864	9144	541740,773	4743286,104	14432	529142,896	4757642,697	19720	522520,925	4749342,208
3857	565947,891	4759041,123	9145	541725,515	4743290,510	14433	529143,620	4757651,757	19721	522516,502	4749344,429
3858	565937,823	4759046,605	9146	541687,881	4743312,370	14434	529144,063	4757659,897	19722	522514,890	4749346,820
3859	565938,096	4759047,844	9147	541658,927	4743316,976	14435	529144,104	4757663,538	19723	522512,973	4749348,393
3860	565938,867	4759051,343	9148	541631,542	4743303,277	14436	529147,152	4757655,626	19724	522509,615	4749351,285
3861	565944,643	4759052,300	9149	541610,519	4743299,130	14437	529148,390	4757652,412	19725	522505,202	4749355,006
3862	565946,477	4759052,607	9150	541599,799	4743309,203	14438	529150,699	4757632,002	19726	522503,226	4749358,018
3863	565960,192	4759053,585	9151	541574,229	4743340,474	14439	529149,724	4757613,571	19727	522498,836	4749363,429
3864	565961,571	4759054,395	9152	541556,609	4743350,097	14440	529149,373	4757606,921	19728	522494,291	4749366,639
3865	565970,053	4759059,382	9153	541543,616	4743337,295	14441	529146,370	4757585,560	19729	522490,806	4749368,414
3866	565970,093	4759063,727	9154	541537,807	4743307,048	14442	529146,517	4757579,356	19730	522484,979	4749374,394
3867	565968,104	4759067,105	9155	541523,209	4743292,456	14443	529146,803	4757567,365	19731	522481,247	4749376,730
3868	565966,404	4759069,988	9156	541497,365	4743285,742	14444	529152,798	4757545,316	19732	522477,519	4749379,385
3869	565969,437	4759073,768	9157	541469,207	4743276,349	14445	529159,208	4757525,662	19733	522477,080	4749379,697
3870	565974,569	4759076,390	9158	541441,333	4743264,053	14446	529169,848	4757508,468	19734	522472,360	4749383,360
3871	565978,177	4759078,227	9159	541400,237	4743262,646	14447	529181,972	4757490,568	19735	522468,506	4749385,567
3872	565989,035	4759083,864	9160	541363,970	4743250,811	14448	529195,824	4757475,144	19736	522465,024	4749387,721
3873	565989,735	4759083,960	9161	541340,532	4743231,085	14449	529203,782	4757468,116	19737	522460,225	4749390,565
3874	566004,256	4759085,739	9162	541319,500	4743211,343	14450	529209,207	4757463,324	19738	522458,921	4749391,133
3875	566005,749	4759086,007	9163	541308,701	4743169,035	14451	529215,113	4757459,630	19739	522462,121	4749392,681
3876	566023,942	4759089,285	9164	541291,606	4743140,568	14452	529219,744	4757456,730	19740	522468,454	4749396,444
3877	566032,841	4759092,069	9165	541261,010	4743139,986	14453	529227,256	4757458,255	19741	522472,068	4749394,287
3878	566036,317	4759041,591	9166	541260,911	4743126,094	14454	529234,443	4757467,787	19742	522474,362	4749392,152
3879	566029,932	4759040,194	9167	541249,074	4743106,686	14455	529249,875	4757482,938	19743	522476,402	4749389,637
3880	566029,886	4759035,403	9168	541228,116	4743097,338	14456	529262,971	4757492,730	19744	522480,557	4749384,801
3881	566029,789	4759025,442	9169	541206,373	4743103,590	14457	529269,812	4757497,844	19745	522497,426	4749375,934
3882	566029,502	4758995,516	9170	541116,909	4743132,320	14458	529276,159	4757502,732	19746	522505,125	4749369,131
3883	566072,940	4758959,384	9171	541074,382	4743140,421	14459	529297,154	4757490,866	19747	522514,250	4749362,128
3884	566139,939	4758894,671	9172	541023,884	4743164,974	14460	529310,484	4757483,331	19748	522520,920	4749359,641
3885	566141,639	4758894,604	9173	540930,321	4743193,732	14461	529309,426	4757478,325	19749	522531,779	4749357,315
3886	566147,697	4758887,168	9174	540861,435	4743233,111	14462	529308,470	4757473,796	19750	522536,521	4749356,591
3887	566247,061	4758652,030	9175	540811,551	4743289,247	14463	529308,801	4757467,652	19751	522544,631	4749355,603
3888	566380,642	4758565,161	9176	540718,663	4743340,992	14464	529309,062	4757462,794	19752	522545,879	4749355,214
3889	566420,872	4758488,932	9177	540693,784	4743356,665	14465	529300,811	4757456,374	19753	522560,744	4749354,048
3890	566338,399	4758473,489	9178	540666,455	4743364,656	14466	529298,878	4757454,725	19754	522570,839	4749351,037
3891	566397,194	4758284,170	9179	540642,740	4743361,826	14467	529296,175	4757452,419	19755	522580,314	4749348,100
3892	566394,388	4758281,419	9180	540616,153	4743362,016	14468	529292,750	4757445,947	19756	522594,045	4749346,062
3893	566388,031	4758274,578	9181	540585,575	4743363,036	14469	529291,490	4757443,568	19757	522607,397	4749343,028
3894	566384,614	4758269,561	9182	540575,205	4743367,409	14470	529292,905	4757439,861	19758	522611,073	4749342,691
3895	566382,718	4758267,098	9183	540569,656	4743373,545	14471	529293,445	4757438,449	19759	522613,667	4749346,231
3896	566381,000	4758263,591	9184	540551,225	4743396,170	14472	529295,068	4757437,646	19760	522618,753	4749350,132
3897	566379,965	4758259,742	9185	540529,648	4743412,718	14473	529296,327	4757437,025	19761	522633,996	4749358,331
3898	566379,625	4758258,225	9186	540489,582	4743428,598	14474	529297,583	4757436,054	19762	522644,855	4749365,810
3899	566378,990	4758255,381	9187	540463,419	4743432,684	14475	529298,762	4757435,141	19763	522655,751	4749369,980
3900	566379,199	4758253,089	9188	540428,234	4743460,625	14476	529295,107	4757429,988	19764	522666,485	4749376,839

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3901	566381,095	4758247,095	9189	540385,691	4743480,822	14477	529292,048	4757424,436	19765	522672,348	4749384,425
3902	566382,663	4758243,857	9190	540317,893	4743505,096	14478	529287,681	4757420,761	19766	522673,357	4749385,727
3903	566383,473	4758240,813	9191	540299,412	4743520,825	14479	529282,586	4757420,578	19767	522677,900	4749391,811
3904	566384,146	4758236,719	9192	540269,067	4743540,933	14480	529276,916	4757423,911	19768	522681,073	4749398,226
3905	566384,484	4758231,028	9193	540239,402	4743557,541	14481	529271,737	4757427,926	19769	522683,108	4749403,151
3906	566384,659	4758226,576	9194	540188,054	4743576,100	14482	529264,381	4757434,592	19770	522684,511	4749407,759
3907	566385,432	4758222,729	9195	540116,431	4743639,289	14483	529257,171	4757437,775	19771	522686,022	4749409,497
3908	566388,319	4758215,806	9196	540078,024	4743663,753	14484	529253,533	4757434,649	19772	522687,849	4749410,422
3909	566391,060	4758208,623	9197	540051,541	4743677,839	14485	529252,954	4757429,349	19773	522692,340	4749409,642
3910	566392,487	4758204,280	9198	540015,352	4743678,098	14486	529256,331	4757424,820	19774	522698,350	4749411,289
3911	566394,514	4758199,696	9199	539952,948	4743673,746	14487	529260,549	4757420,712	19775	522708,569	4749417,212
3912	566396,985	4758196,514	9200	539923,186	4743678,257	14488	529265,539	4757417,205	19776	522714,473	4749420,917
3913	566400,570	4758191,641	9201	539878,936	4743668,176	14489	529272,151	4757414,476	19777	522716,628	4749425,841
3914	566403,391	4758186,906	9202	539852,134	4743638,980	14490	529278,463	4757412,112	19778	522724,326	4749427,345
3915	566405,476	4758181,869	9203	539766,988	4743767,538	14491	529285,194	4757410,460	19779	522724,452	4749426,844
3916	566405,492	4758178,468	9204	539761,550	4743706,184	14492	529291,468	4757408,308	19780	522730,731	4749422,920
3917	566405,212	4758174,273	9205	539753,826	4743618,990	14493	529298,164	4757404,359	19781	522737,893	4749419,370
3918	566404,037	4758170,316	9206	539744,792	4743487,703	14494	529304,089	4757402,584	19782	522744,158	4749421,764
3919	566401,209	4758166,095	9207	539737,037	4743465,665	14495	529308,043	4757399,450	19783	522746,367	4749425,998
3920	566399,296	4758160,481	9208	539722,178	4743414,790	14496	529308,388	4757394,527	19784	522746,739	4749433,302
3921	566395,988	4758151,919	9209	539712,079	4743388,300	14497	529305,766	4757389,514	19785	522746,634	4749436,681
3922	566393,403	4758149,403	9210	539709,035	4743380,295	14498	529301,099	4757385,797	19786	522746,590	4749438,870
3923	566386,531	4758144,457	9211	539704,035	4743352,637	14499	529294,448	4757385,281	19787	522747,073	4749445,115
3924	566380,806	4758140,571	9212	539688,948	4743325,458	14500	529288,462	4757385,728	19788	522744,935	4749460,434
3925	566375,372	4758136,694	9213	539663,033	4743294,553	14501	529281,508	4757386,882	19789	522743,719	4749465,061
3926	566369,258	4758131,706	9214	539648,347	4743267,871	14502	529274,487	4757389,375	19790	522736,338	4749472,931
3927	566365,778	4758128,338	9215	539647,313	4743234,992	14503	529268,106	4757391,012	19791	522734,780	4749473,061
3928	566364,628	4758126,432	9216	539643,037	4743196,130	14504	529260,253	4757394,006	19792	522729,154	4749473,542
3929	566364,499	4758124,231	9217	539633,511	4743150,715	14505	529252,181	4757396,612	19793	522723,628	4749477,770
3930	566364,956	4758121,841	9218	539632,410	4743148,583	14506	529245,442	4757399,221	19794	522723,392	4749479,770
3931	566367,920	4758120,252	9219	539623,479	4743131,395	14507	529239,093	4757401,867	19795	522720,266	4749488,539
3932	566372,478	4758119,029	9220	539613,063	4743114,281	14508	529233,855	4757405,414	19796	522719,119	4749494,475
3933	566375,484	4758117,602	9221	539596,957	4743098,699	14509	529228,935	4757407,914	19797	522718,065	4749503,670
3934	566378,402	4758115,425	9222	539559,614	4743077,269	14510	529222,362	4757408,923	19798	522718,846	4749507,853
3935	566380,611	4758113,083	9223	539546,192	4743071,871	14511	529216,416	4757409,716	19799	522720,660	4749516,896
3936	566382,277	4758111,549	9224	539527,637	4743064,410	14512	529211,183	4757407,636	19800	522720,179	4749519,529
3937	566382,830	4758109,994	9225	539495,474	4743054,338	14513	529207,796	4757402,971	19801	522719,575	4749523,092
3938	566379,907	4758106,233	9226	539475,830	4743047,286	14514	529206,769	4757396,626	19802	522717,909	4749524,972
3939	566373,718	4758102,292	9227	539449,783	4743039,272	14515	529209,014	4757390,285	19803	522717,533	4749525,475
3940	566368,294	4758099,166	9228	539429,515	4743028,123	14516	529212,735	4757384,882	19804	522711,421	4749526,338
3941	566363,613	4758095,632	9229	539415,132	4743016,324	14517	529216,625	4757379,097	19805	522704,722	4749524,697
3942	566361,719	4758094,267	9230	539410,890	4743019,716	14518	529220,869	4757373,502	19806	522698,089	4749523,936
3943	566360,594	4758091,169	9231	539397,042	4743012,078	14519	529222,942	4757366,444	19807	522693,590	4749523,838
3944	566360,563	4758087,862	9232	539389,811	4743008,951	14520	529222,376	4757360,970	19808	522692,692	4749528,152
3945	566361,578	4758084,226	9233	539370,660	4743002,271	14521	529218,907	4757355,073	19809	522692,036	4749532,975
3946	566364,853	4758079,895	9234	539352,367	4742996,493	14522	529214,591	4757350,867	19810	522692,023	4749539,402
3947	566367,432	4758075,560	9235	539339,186	4742994,319	14523	529210,344	4757344,351	19811	522690,483	4749543,483
3948	566369,955	4758070,680	9236	539317,529	4742992,204	14524	529207,321	4757338,552	19812	522689,197	4749546,859
3949	566373,497	4758063,557	9237	539287,372	4742989,690	14525	529205,849	4757332,025	19813	522687,146	4749548,004
3950	566374,877	4758059,021	9238	539249,560	4742984,512	14526	529205,790	4757324,163	19814	522680,380	4749545,364
3951	566376,446	4758054,975	9239	539214,064	4742978,858	14527	529205,604	4757316,745	19815	522673,891	4749538,162
3952	566378,680	4758049,695	9240	539176,231	4742970,941	14528	529205,038	4757309,523	19816	522667,081	4749537,901
3953	566381,552	4758046,009	9241	539143,067	4742963,001	14529	529204,404	4757301,853	19817	522666,688	4749544,333
3954	566385,134	4758040,240	9242	539111,586	4742952,781	14530	529203,139	4757293,495	19818	522665,786	4749549,527
3955	566388,909	4758035,514	9243	539092,425	4742944,739	14531	529201,942	4757281,493	19819	522663,829	4749555,478
3956	566392,984	4758032,138	9244	539078,367	4742938,473	14532	529201,202	4757274,963	19820	522661,184	4749560,436
3957	566397,250	4758028,420	9245	539065,593	4742931,747	14533	529200,960	4757268,319	19821	522657,209	4749563,461
3958	566404,038	4758023,958	9246	539056,234	4742928,635	14534	529203,367	4757261,638	19822	522656,832	4749563,716
3959	566410,337	4758020,132	9247	539046,026	4742925,529	14535	529207,560	4757254,962	19823	522642,715	4749555,250
3960	566416,586	4758015,793	9248	539028,594	4742921,565	14536	529207,718	4757246,595	19824	522632,896	4749553,322
3961	566421,552	4758012,319	9249	539017,963	4742919,372	14537	529212,298	4757238,732	19825	522620,563	4749550,790

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3962	566427,777	4758008,063	9250	539000,953	4742914,494	14538	529215,656	4757231,884	19826	522620,682	4749549,290
3963	566431,998	4758004,993	9251	538983,520	4742910,071	14539	529218,464	4757225,771	19827	522621,898	4749544,724
3964	566437,317	4758001,477	9252	538966,114	4742909,745	14540	529219,505	4757223,512	19828	522621,743	4749541,156
3965	566444,039	4757996,922	9253	538959,881	4742910,069	14541	529222,956	4757214,976	19829	522620,840	4749536,485
3966	566447,764	4757993,439	9254	538958,441	4742908,027	14542	529225,567	4757207,724	19830	522620,881	4749533,855
3967	566452,482	4757990,377	9255	538912,413	4742915,853	14543	529227,105	4757200,141	19831	522620,361	4749530,989
3968	566457,949	4757987,905	9256	538897,719	4742916,255	14544	529230,604	4757193,580	19832	522619,198	4749524,810
3969	566461,610	4757985,933	9257	538889,788	4742915,750	14545	529234,574	4757190,517	19833	522618,048	4749522,320
3970	566464,271	4757983,801	9258	538882,218	4742915,263	14546	529240,830	4757190,397	19834	522617,354	4749521,576
3971	566466,235	4757981,508	9259	538872,046	4742913,642	14547	529247,456	4757191,706	19835	522613,575	4749517,473
3972	566466,701	4757978,567	9260	538780,819	4742889,086	14548	529253,850	4757193,243	19836	522610,374	4749514,319
3973	566466,474	4757975,770	9261	538773,730	4742888,229	14549	529260,829	4757196,319	19837	522603,108	4749511,621
3974	566465,348	4757971,814	9262	538747,873	4742914,390	14550	529268,707	4757197,923	19838	522602,035	4749511,189
3975	566467,014	4757968,369	9263	538505,781	4743158,623	14551	529275,326	4757200,003	19839	522593,964	4749509,118
3976	566469,072	4757966,140	9264	538404,838	4743209,045	14552	529282,123	4757202,010	19840	522587,456	4749507,605
3977	566469,981	4757964,095	9265	538347,204	4743244,968	14553	529286,516	4757203,228	19841	522584,759	4749506,504
3978	566470,946	4757962,502	9266	538167,934	4743371,928	14554	529288,365	4757203,739	19842	522575,807	4749502,941
3979	566472,454	4757961,259	9267	538092,977	4743421,805	14555	529295,139	4757205,866	19843	522567,778	4749498,501
3980	566475,113	4757960,028	9268	537991,122	4743482,440	14556	529301,692	4757207,702	19844	522563,807	4749493,971
3981	566479,364	4757959,157	9269	537936,478	4743519,060	14557	529307,703	4757210,030	19845	522559,842	4749490,250
3982	566481,234	4757958,841	9270	537902,995	4743541,502	14558	529314,868	4757212,060	19846	522558,394	4749488,880
3983	566482,266	4757958,668	9271	537798,130	4743620,208	14559	529320,519	4757214,318	19847	522555,192	4749485,725
3984	566484,123	4757957,284	9272	537722,034	4743688,576	14560	529324,743	4757203,354	19848	522551,610	4749483,811
3985	566485,593	4757954,990	9273	537716,830	4743693,259	14561	529326,612	4757189,342	19849	522546,776	4749480,288
3986	566486,609	4757952,700	9274	537719,218	4743689,603	14562	529324,759	4757172,162	19850	522542,443	4749477,001
3987	566486,620	4757949,450	9275	537709,285	4743698,366	14563	529342,215	4757168,404	19851	522533,044	4749473,700
3988	566486,695	4757946,753	9276	537670,349	4743705,243	14564	529353,486	4757166,000	19852	522527,961	4749470,427
3989	566486,817	4757942,603	9277	537641,923	4743714,046	14565	529360,669	4757164,132	19853	522524,333	4749468,953
3990	566488,292	4757937,869	9278	537614,741	4743714,239	14566	529362,791	4757167,213	19854	522521,325	4749467,726
3991	566489,309	4757933,673	9279	537574,654	4743714,127	14567	529367,148	4757172,970	19855	522517,102	4749462,936
3992	566491,696	4757928,992	9280	537572,472	4743712,604	14568	529371,266	4757174,932	19856	522511,812	4749457,107
3993	566493,008	4757926,151	9281	537556,365	4743701,356	14569	529374,744	4757172,799	19857	522510,149	4749452,311
3994	566495,732	4757922,164	9282	537538,708	4743678,397	14570	529378,396	4757168,369	19858	522505,822	4749449,654
3995	566497,763	4757918,029	9283	537518,455	4743669,342	14571	529381,788	4757156,741	19859	522504,015	4749449,917
3996	566498,571	4757915,842	9284	537492,466	4743669,527	14572	529381,827	4757150,044	19860	522499,517	4749450,009
3997	566499,176	4757914,237	9285	537470,570	4743682,781	14573	529372,593	4757146,330	19861	522492,393	4749450,370
3998	566498,995	4757910,841	9286	537447,230	4743703,837	14574	529368,564	4757143,067	19862	522480,969	4749450,772
3999	566497,620	4757906,984	9287	537423,983	4743737,890	14575	529368,833	4757128,269	19863	522475,092	4749450,745
4000	566495,689	4757903,773	9288	537386,804	4743767,449	14576	529374,227	4757117,325	19864	522471,218	4749450,023
4001	566491,855	4757900,150	9289	537326,512	4743764,881	14577	529381,424	4757106,661	19865	522464,350	4749451,261
4002	566486,734	4757896,469	9290	537209,385	4743772,730	14578	529389,837	4757097,792	19866	522458,555	4749452,933
4003	566481,099	4757893,584	9291	537209,867	4743766,186	14579	529396,608	4757090,231	19867	522458,553	4749452,802
4004	566476,007	4757891,102	9292	537184,175	4743765,299	14580	529398,016	4757092,805	19868	522457,003	4749454,062
4005	566474,356	4757890,041	9293	537154,974	4743764,203	14581	529398,519	4757099,229	19869	522452,946	4749455,592
4006	566471,925	4757888,480	9294	537122,196	4743750,943	14582	529396,438	4757105,453	19870	522448,463	4749457,753
4007	566467,689	4757885,552	9295	537086,327	4743754,104	14583	529393,727	4757110,476	19871	522444,849	4749458,339
4008	566464,566	4757881,833	9296	537052,377	4743689,464	14584	529389,861	4757115,343	19872	522442,693	4749454,794
4009	566462,933	4757878,577	9297	537049,989	4743662,591	14585	529386,006	4757120,044	19873	522439,485	4749450,630
4010	566462,546	4757875,574	9298	537047,356	4743657,915	14586	529383,720	4757126,024	19874	522437,055	4749451,897
4011	566462,570	4757871,472	9299	537035,936	4743654,398	14587	529382,435	4757132,365	19875	522431,389	4749454,936
4012	566462,745	4757867,972	9300	537002,532	4743651,739	14588	529381,821	4757137,748	19876	522427,930	4749460,519
4013	566463,621	4757863,338	9301	536972,443	4743651,954	14589	529383,648	4757141,929	19877	522428,953	4749463,820
4014	566466,001	4757857,996	9302	536939,216	4743660,781	14590	529387,661	4757144,170	19878	522429,376	4749469,755
4015	566467,020	4757854,559	9303	536910,619	4743673,183	14591	529392,224	4757144,579	19879	522429,234	4749476,313
4016	566467,044	4757850,809	9304	536907,826	4743674,406	14592	529393,732	4757144,600	19880	522426,770	4749481,269
4017	566466,967	4757846,013	9305	536890,910	4743685,322	14593	529398,082	4757144,664	19881	522421,410	4749483,687
4018	566466,544	4757841,356	9306	536881,993	4743696,582	14594	529400,047	4757143,416	19882	522413,429	4749485,993
4019	566465,677	4757837,059	9307	536874,573	4743734,623	14595	529402,412	4757141,484	19883	522405,866	4749485,108
4020	566465,743	4757833,757	9308	536864,429	4743742,192	14596	529407,172	4757141,191	19884	522399,595	4749481,904
4021	566466,312	4757830,416	9309	536836,368	4743746,288	14597	529411,798	4757139,718	19885	522390,809	4749476,468
4022	566467,745	4757826,091	9310	536821,611	4743751,089	14598	529416,254	4757138,646	19886	522384,292	4749473,577



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4023	566467,936	4757825,522	9311	536745,487	4743771,030	14599	529420,466	4757137,389	19887	522383,213	4749479,393
4024	566471,572	4757819,848	9312	536735,408	4743773,697	14600	529421,346	4757134,529	19888	522385,009	4749485,947
4025	566473,593	4757816,012	9313	536700,458	4743778,749	14601	529422,456	4757131,354	19889	522383,231	4749491,518
4026	566475,799	4757806,671	9314	536682,923	4743786,871	14602	529424,206	4757127,897	19890	522377,560	4749492,427
4027	566475,475	4757802,377	9315	536654,401	4743810,760	14603	529423,274	4757124,220	19891	522373,751	4749493,704
4028	566474,446	4757798,970	9316	536641,073	4743819,853	14604	529422,237	4757120,319	19892	522367,972	4749497,745
4029	566471,511	4757796,159	9317	536630,695	4743822,129	14605	529422,457	4757116,277	19893	522366,691	4749501,941
4030	566468,684	4757795,365	9318	536624,502	4743823,376	14606	529424,508	4757112,438	19894	522362,352	4749507,471
4031	566489,498	4757778,306	9319	536651,589	4743794,388	14607	529429,387	4757107,298	19895	522357,952	4749511,251
4032	566401,807	4757670,075	9320	536666,564	4743750,196	14608	529433,452	4757103,591	19896	522357,079	4749512,136
4033	565438,776	4756481,482	9321	536679,355	4743722,021	14609	529435,900	4757097,980	19897	522355,034	4749514,081
4034	565433,046	4756484,579	9322	536677,129	4743704,340	14610	529438,000	4757091,184	19898	522348,330	4749520,127
4035	565423,496	4756489,525	9323	536668,871	4743695,301	14611	529440,254	4757083,334	19899	522338,001	4749526,578
4036	565413,645	4756494,275	9324	536654,921	4743715,596	14612	529442,080	4757076,551	19900	522329,238	4749532,698
4037	565404,253	4756498,980	9325	536638,913	4743741,896	14613	529444,435	4757071,140	19901	522318,618	4749542,022
4038	565390,155	4756504,181	9326	536624,491	4743765,092	14614	529447,408	4757065,884	19902	522310,535	4749546,578
4039	565378,151	4756508,373	9327	536607,725	4743783,705	14615	529450,442	4757061,288	19903	522305,936	4749550,668
4040	565372,449	4756509,176	9328	536590,170	4743802,324	14616	529453,752	4757057,881	19904	522298,275	4749552,792
4041	565367,450	4756509,882	9329	536560,331	4743823,334	14617	529457,153	4757054,752	19905	522294,021	4749552,073
4042	565357,000	4756510,578	9330	536541,219	4743834,966	14618	529460,807	4757053,944	19906	522286,443	4749550,629
4043	565344,698	4756511,075	9331	536517,284	4743828,537	14619	529465,834	4757054,480	19907	522281,990	4749547,092
4044	565334,249	4756511,930	9332	536500,347	4743822,263	14620	529470,946	4757055,931	19908	522279,557	4749539,493
4045	565322,801	4756516,078	9333	536484,882	4743826,170	14621	529476,361	4757058,728	19909	522279,819	4749532,933
4046	565312,652	4756518,629	9334	536481,103	4743842,690	14622	529480,005	4757060,884	19910	522280,373	4749530,680
4047	565300,001	4756523,530	9335	536473,502	4743856,536	14623	529485,496	4757060,173	19911	522278,149	4749525,818
4048	565287,154	4756528,725	9336	536464,581	4743867,002	14624	529495,472	4757056,415	19912	522273,978	4749519,909
4049	565276,805	4756533,781	9337	536460,026	4743887,527	14625	529499,589	4757054,057	19913	522271,632	4749514,679
4050	565265,453	4756538,629	9338	536455,736	4743902,450	14626	529504,103	4757051,523	19914	522271,159	4749510,124
4051	565253,458	4756544,584	9339	536449,163	4743918,991	14627	529507,448	4757049,285	19915	522271,668	4749501,624
4052	565251,962	4756545,329	9340	536440,763	4743932,547	14628	529510,369	4757045,160	19916	522272,425	4749494,312
4053	565250,274	4756546,123	9341	536435,282	4743934,984	14629	529511,028	4757040,436	19917	522271,703	4749489,879
4054	565240,307	4756550,827	9342	536420,747	4743943,482	14630	529509,311	4757035,363	19918	522272,170	4749485,187
4055	565224,257	4756556,476	9343	536403,476	4743947,206	14631	529506,346	4757030,543	19919	522271,944	4749480,381
4056	565214,314	4756559,927	9344	536390,886	4743933,902	14632	529503,740	4757025,689	19920	522271,824	4749480,261
4057	565203,015	4756563,882	9345	536367,865	4743929,669	14633	529502,335	4757020,852	19921	522269,113	4749477,462
4058	565192,413	4756567,929	9346	536365,408	4743935,685	14634	529502,323	4757015,443	19922	522268,994	4749477,463
4059	565184,211	4756570,335	9347	536360,456	4743941,913	14635	529503,694	4757009,044	19923	522267,316	4749478,853
4060	565172,665	4756573,531	9348	536337,074	4743943,080	14636	529505,264	4757004,121	19924	522259,907	4749482,905
4061	565162,057	4756576,680	9349	536311,136	4743950,261	14637	529507,163	4756995,997	19925	522250,565	4749486,342
4062	565151,060	4756579,582	9350	536272,343	4743962,840	14638	529508,396	4756989,059	19926	522236,351	4749490,382
4063	565140,717	4756583,177	9351	536253,441	4743975,471	14639	529508,502	4756982,072	19927	522225,690	4749493,956
4064	565130,014	4756584,836	9352	536229,226	4743985,639	14640	529507,975	4756974,920	19928	522219,519	4749496,191
4065	565119,815	4756586,482	9353	536213,970	4743991,745	14641	529507,710	4756968,984	19929	522210,445	4749502,003
4066	565106,611	4756588,834	9354	536190,913	4743996,706	14642	529507,871	4756963,703	19930	522203,153	4749513,920
4067	565099,114	4756589,735	9355	536170,487	4744005,849	14643	529509,394	4756958,733	19931	522198,767	4749521,269
4068	565088,410	4756593,183	9356	536179,547	4743986,392	14644	529509,990	4756954,776	19932	522187,882	4749526,846
4069	565079,215	4756597,638	9357	536185,967	4743975,452	14645	529508,232	4756948,838	19933	522178,527	4749529,782
4070	565067,167	4756602,729	9358	536190,759	4743961,016	14646	529508,382	4756946,447	19934	522172,518	4749528,264
4071	565057,466	4756607,638	9359	536175,761	4743987,715	14647	529513,958	4756954,891	19935	522162,911	4749521,148
4072	565047,790	4756613,035	9360	536153,429	4744023,962	14648	529524,322	4756951,696	19936	522156,750	4749516,442
4073	565038,165	4756617,534	9361	536151,147	4744026,978	14649	529536,218	4756940,992	19937	522150,132	4749508,244
4074	565027,719	4756621,781	9362	536137,758	4744041,866	14650	529547,848	4756944,498	19938	522150,111	4749496,808
4075	565012,623	4756629,130	9363	536097,910	4744060,947	14651	529542,746	4756948,466	19939	522149,752	4749489,884
4076	564992,374	4756636,987	9364	536037,165	4744079,070	14652	529538,235	4756951,309	19940	522146,676	4749487,466
4077	564980,418	4756643,335	9365	535999,985	4744093,533	14653	529534,525	4756952,851	19941	522141,188	4749489,005
4078	564971,070	4756647,434	9366	535997,191	4744094,553	14654	529530,645	4756956,385	19942	522140,256	4749490,012
4079	564963,072	4756651,784	9367	535933,728	4744109,602	14655	529526,092	4756958,888	19943	522134,895	4749490,990
4080	564958,141	4756655,558	9368	535905,996	4744118,195	14656	529522,558	4756962,539	19944	522132,071	4749490,261
4081	564950,272	4756662,930	9369	535856,985	4744141,240	14657	529521,283	4756968,159	19945	522124,386	4749489,126
4082	564942,677	4756670,627	9370	535854,191	4744142,658	14658	529521,805	4756974,043	19946	522114,058	4749487,451
4083	564934,277	4756679,882	9371	535820,020	4744158,396	14659	529523,543	4756980,203	19947	522103,561	4749487,215

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4084	564924,973	4756689,928	9372	535790,021	4744171,005	14660	529524,998	4756985,695	19948	522091,251	4749486,735
4085	564917,376	4756698,425	9373	535739,215	4744181,261	14661	529525,616	4756991,718	19949	522068,457	4749487,338
4086	564908,729	4756707,924	9374	535698,639	4744196,748	14662	529527,444	4756995,949	19950	522064,397	4749487,247
4087	564900,282	4756717,480	9375	535668,314	4744205,259	14663	529531,969	4756999,646	19951	522055,147	4749486,934
4088	564891,330	4756725,580	9376	535635,292	4744214,491	14664	529536,970	4757002,499	19952	522042,331	4749486,586
4089	564878,139	4756734,569	9377	535590,197	4744212,915	14665	529542,533	4757003,615	19953	522037,704	4749485,560
4090	564867,799	4756742,706	9378	535555,482	4744208,563	14666	529548,019	4757004,945	19954	522033,139	4749484,532
4091	564852,840	4756750,921	9379	535524,337	4744200,687	14667	529553,866	4757007,160	19955	522028,006	4749475,442
4092	564839,043	4756755,880	9380	535521,129	4744199,712	14668	529559,428	4757010,595	19956	522020,091	4749468,634
4093	564830,486	4756760,277	9381	535483,862	4744187,785	14669	529565,530	4757013,577	19957	522017,718	4749469,519
4094	564829,712	4756760,606	9382	535461,925	4744181,343	14670	529571,482	4757016,203	19958	522017,468	4749469,590
4095	564818,539	4756765,376	9383	535446,979	4744174,850	14671	529578,811	4757017,393	19959	522015,673	4749471,663
4096	564809,686	4756769,279	9384	535402,826	4744151,173	14672	529589,082	4757021,795	19960	522012,606	4749478,743
4097	564796,494	4756773,871	9385	535387,772	4744142,887	14673	529594,493	4757024,095	19961	522009,822	4749483,641
4098	564787,741	4756777,320	9386	535363,733	4744121,862	14674	529599,447	4757026,908	19962	522009,017	4749484,206
4099	564775,189	4756781,828	9387	535347,685	4744100,188	14675	529604,412	4757030,272	19963	522004,420	4749487,358
4100	564764,097	4756785,430	9388	535345,459	4744096,806	14676	529609,682	4757031,652	19964	521999,944	4749490,389
4101	564754,077	4756789,571	9389	535319,747	4744053,352	14677	529614,952	4757030,813	19965	521995,076	4749491,862
4102	564751,898	4756790,472	9390	535313,893	4744043,450	14678	529619,273	4757027,692	19966	521993,023	4749492,507
4103	564738,989	4756794,469	9391	535281,499	4744000,797	14679	529624,033	4757023,912	19967	521978,928	4749496,726
4104	564724,944	4756798,572	9392	535245,828	4743960,865	14680	529625,833	4757021,876	19968	521977,755	4749497,735
4105	564714,495	4756803,676	9393	535238,248	4743954,219	14681	529628,129	4757019,305	19969	521970,482	4749503,785
4106	564705,000	4756806,976	9394	535228,522	4743945,696	14682	529632,007	4757014,797	19970	521968,946	4749506,985
4107	564694,046	4756811,527	9395	535192,114	4743913,865	14683	529636,297	4757010,892	19971	521966,014	4749507,945
4108	564681,951	4756816,675	9396	535192,229	4743930,157	14684	529641,063	4757006,940	19972	521958,664	4749510,366
4109	564671,754	4756822,128	9397	535192,316	4743942,252	14685	529645,830	4757003,903	19973	521955,349	4749509,521
4110	564661,451	4756825,678	9398	535193,534	4744014,920	14686	529651,221	4757001,649	19974	521948,411	4749509,381
4111	564650,200	4756830,628	9399	535171,933	4744013,872	14687	529657,186	4757001,432	19975	521944,541	4749510,528
4112	564642,750	4756833,580	9400	535151,933	4744012,916	14688	529662,607	4757003,450	19976	521938,935	4749512,137
4113	564630,903	4756837,677	9401	535135,739	4744012,436	14689	529666,963	4757007,367	19977	521935,372	4749511,533
4114	564629,192	4756838,611	9402	535131,437	4744012,263	14690	529670,176	4757011,896	19978	521932,930	4749511,110
4115	564626,529	4756839,978	9403	535120,504	4744077,021	14691	529673,029	4757016,598	19979	521928,591	4749506,834
4116	564610,081	4756849,259	9404	535092,120	4744077,224	14692	529674,612	4757021,980	19980	521926,286	4749499,234
4117	564601,508	4756855,126	9405	535070,314	4744074,974	14693	529673,442	4757026,399	19981	521922,398	4749489,326
4118	564587,205	4756863,929	9406	535060,884	4744056,752	14694	529672,898	4757028,404	19982	521920,941	4749485,458
4119	564576,756	4756870,120	9407	535056,321	4744033,495	14695	529668,755	4757032,089	19983	521889,421	4749507,495
4120	564565,111	4756876,529	9408	535056,497	4744016,797	14696	529663,988	4757036,784	19984	521869,193	4749527,502
4121	564555,094	4756883,039	9409	535053,848	4744008,920	14697	529658,500	4757041,111	19985	521866,630	4749527,082
4122	564541,714	4756890,871	9410	535005,149	4744006,767	14698	529653,637	4757045,474	19986	521860,868	4749525,003
4123	564529,955	4756897,070	9411	534971,356	4744005,307	14699	529649,822	4757050,330	19987	521854,862	4749523,797
4124	564520,706	4756902,276	9412	534908,353	4744001,657	14700	529644,890	4757055,582	19988	521854,541	4749522,300
4125	564511,309	4756906,322	9413	534867,160	4744000,858	14701	529641,014	4757058,677	19989	521855,749	4749516,482
4126	564503,440	4756910,413	9414	534850,023	4744009,070	14702	529632,268	4757063,769	19990	521856,997	4749507,848
4127	564492,311	4756914,177	9415	534803,971	4744026,696	14703	529627,534	4757067,029	19991	521858,086	4749502,222
4128	564481,317	4756917,778	9416	534800,561	4744024,722	14704	529622,162	4757069,572	19992	521855,643	4749501,800
4129	564470,376	4756922,589	9417	534716,049	4743977,241	14705	529617,244	4757073,161	19993	521851,946	4749500,576
4130	564455,514	4756929,324	9418	534720,682	4743940,323	14706	529610,009	4757077,047	19994	521844,326	4749500,132
4131	564445,118	4756933,671	9419	534713,824	4743945,769	14707	529604,951	4757078,057	19995	521841,586	4749501,340
4132	564436,119	4756937,524	9420	534703,010	4743942,745	14708	529599,106	4757078,468	19996	521841,016	4749501,275
4133	564426,265	4756943,173	9421	534693,741	4743932,815	14709	529592,262	4757078,224	19997	521840,208	4749509,967
4134	564417,620	4756948,653	9422	534690,568	4743922,840	14710	529585,681	4757078,454	19998	521838,423	4749523,035
4135	564409,267	4756954,567	9423	534695,074	4743909,713	14711	529579,828	4757078,948	19999	521830,099	4749528,972
4136	564402,173	4756961,221	9424	534708,883	4743898,118	14712	529574,510	4757079,009	20000	521826,601	4749529,116
4137	564391,670	4756967,017	9425	534721,094	4743885,637	14713	529567,484	4757078,333	20001	521817,540	4749528,623
4138	564380,618	4756970,721	9426	534727,962	4743881,792	14714	529561,982	4757078,626	20002	521814,071	4749532,525
4139	564368,370	4756973,574	9427	534728,545	4743865,990	14715	529558,162	4757079,411	20003	521809,204	4749542,426
4140	564352,772	4756974,467	9428	534710,688	4743871,021	14716	529553,847	4757079,861	20004	521806,113	4749547,697
4141	564338,766	4756974,219	9429	534697,820	4743874,307	14717	529550,531	4757082,771	20005	521802,291	4749554,161
4142	564328,224	4756973,569	9430	534687,337	4743876,085	14718	529547,350	4757087,306	20006	521800,597	4749561,920
4143	564316,867	4756971,079	9431	534677,184	4743882,756	14719	529544,248	4757091,466	20007	521794,548	4749573,020
4144	564306,118	4756968,931	9432	534662,622	4743886,358	14720	529541,777	4757094,490	20008	521788,914	4749579,117

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4145	564291,771	4756965,273	9433	534660,220	4743886,875	14721	529539,452	4757097,969	20009	521785,731	4749579,711
4146	564283,222	4756965,273	9434	534659,793	4743882,880	14722	529538,445	4757098,968	20010	521784,293	4749579,970
4147	564280,813	4756965,027	9435	534682,648	4743835,430	14723	529536,729	4757102,512	20011	521780,978	4749579,244
4148	564278,511	4756964,795	9436	534699,149	4743795,029	14724	529536,645	4757106,879	20012	521777,786	4749578,578
4149	564276,818	4756964,621	9437	534684,875	4743783,433	14725	529536,704	4757109,966	20013	521773,701	4749574,919
4150	564274,419	4756964,377	9438	534669,812	4743773,747	14726	529537,158	4757112,632	20014	521770,227	4749570,136
4151	564265,720	4756964,281	9439	534671,386	4743771,136	14727	529539,743	4757115,916	20015	521765,739	4749563,040
4152	564258,571	4756964,783	9440	534681,266	4743754,672	14728	529541,267	4757116,961	20016	521765,304	4749562,294
4153	564255,036	4756965,519	9441	534690,421	4743748,508	14729	529542,965	4757118,108	20017	521760,366	4749554,153
4154	564252,754	4756966,137	9442	534708,769	4743728,282	14730	529547,701	4757120,121	20018	521759,403	4749550,660
4155	564239,572	4756966,731	9443	534685,221	4743706,358	14731	529552,772	4757122,073	20019	521757,740	4749544,676
4156	564229,619	4756969,084	9444	534699,806	4743691,563	14732	529558,083	4757124,832	20020	521756,088	4749541,439
4157	564216,570	4756971,937	9445	534710,385	4743674,892	14733	529561,669	4757128,258	20021	521752,102	4749533,530
4158	564201,915	4756975,232	9446	534719,873	4743659,627	14734	529564,648	4757131,909	20022	521752,148	4749531,531
4159	564191,073	4756976,583	9447	534737,152	4743643,814	14735	529566,724	4757136,790	20023	521752,218	4749524,653
4160	564180,122	4756978,331	9448	534747,937	4743642,839	14736	529568,361	4757141,531	20024	519712,426	4748156,287
4161	564169,921	4756980,836	9449	534762,964	4743647,128	14737	529569,807	4757145,048	20025	519694,901	4748114,764
4162	564161,617	4756983,337	9450	534764,717	4743640,220	14738	529574,819	4757146,578	20026	519651,139	4748098,836
4163	564148,971	4756985,281	9451	534767,429	4743628,603	14739	529579,234	4757145,287	20027	519643,952	4748096,224
4164	564137,420	4756986,081	9452	534769,761	4743619,286	14740	529583,617	4757144,547	20028	519640,546	4748094,975
4165	564125,527	4756990,292	9453	534725,660	4743616,008	14741	529587,320	4757142,315	20029	519638,777	4748094,355
4166	564114,927	4756995,436	9454	534690,361	4743614,761	14742	529591,007	4757143,248	20030	519637,272	4748093,796
4167	564104,023	4757001,138	9455	534676,076	4743615,862	14743	529595,136	4757147,021	20031	519625,746	4748081,813
4168	564094,771	4757006,780	9456	534641,178	4743628,302	14744	529599,514	4757151,878	20032	519621,042	4748076,920
4169	564088,623	4757014,237	9457	534640,863	4743627,735	14745	529603,235	4757157,309	20033	519609,380	4748064,805
4170	564082,470	4757020,282	9458	534617,482	4743585,291	14746	529606,488	4757161,847	20034	519605,407	4748053,063
4171	564078,247	4757026,733	9459	534603,954	4743594,783	14747	529608,622	4757168,805	20035	519598,562	4748032,825
4172	564076,281	4757029,737	9460	534580,623	4743602,845	14748	529610,336	4757176,068	20036	519598,449	4748032,496
4173	564072,285	4757035,560	9461	534556,458	4743621,214	14749	529611,630	4757182,451	20037	519601,743	4748025,719
4174	564070,179	4757038,631	9462	534539,308	4743640,626	14750	529611,849	4757188,415	20038	519605,938	4748017,051
4175	564054,137	4757061,481	9463	534544,129	4743644,192	14751	529612,245	4757194,802	20039	519638,032	4747990,629
4176	564046,185	4757071,624	9464	534521,818	4743655,143	14752	529612,304	4757200,360	20040	519670,421	4748004,288
4177	564040,987	4757082,429	9465	534503,676	4743662,770	14753	529612,407	4757206,454	20041	519678,474	4747997,835
4178	564033,290	4757095,176	9466	534464,146	4743669,652	14754	529612,450	4757211,694	20042	519615,125	4747942,678
4179	564027,392	4757107,124	9467	534432,810	4743663,674	14755	529613,500	4757215,670	20043	519634,873	4747834,064
4180	564020,735	4757116,876	9468	534401,038	4743651,110	14756	529616,704	4757216,661	20044	519585,723	4747825,091
4181	564014,092	4757125,673	9469	534389,418	4743647,794	14757	529622,316	4757216,280	20045	519554,363	4747808,004
4182	564007,541	4757135,023	9470	534390,519	4743620,796	14758	529627,907	4757216,257	20046	519532,103	4747795,857
4183	564002,638	4757144,879	9471	534395,471	4743614,264	14759	529634,306	4757216,509	20047	519525,676	4747792,342
4184	564002,197	4757145,764	9472	534410,934	4743609,851	14760	529640,513	4757216,470	20048	519546,171	4747763,400
4185	564002,194	4757145,770	9473	534419,607	4743606,095	14761	529646,802	4757216,611	20049	519494,152	4747706,626
4186	564001,954	4757146,247	9474	534409,837	4743596,269	14762	529657,110	4757216,796	20050	519489,515	4747701,583
4187	563997,700	4757154,666	9475	534382,537	4743594,464	14763	529662,213	4757216,159	20051	519482,264	4747693,661
4188	563990,104	4757162,163	9476	534361,231	4743592,915	14764	529666,591	4757214,300	20052	519491,330	4747675,908
4189	563980,095	4757168,467	9477	534360,339	4743565,531	14765	529670,676	4757211,751	20053	519502,169	4747664,029
4190	563971,200	4757174,215	9478	534372,250	4743539,653	14766	529673,896	4757207,804	20054	519505,564	4747625,724
4191	563961,301	4757178,120	9479	534384,597	4743518,775	14767	529677,350	4757202,993	20055	519508,567	4747611,910
4192	563948,601	4757183,815	9480	534396,028	4743509,993	14768	529680,620	4757197,754	20056	519533,764	4747585,537
4193	563935,405	4757185,969	9481	534399,088	4743505,379	14769	529683,138	4757192,322	20057	519524,344	4747567,909
4194	563924,802	4757189,317	9482	534408,703	4743493,510	14770	529685,384	4757186,123	20058	519577,919	4747525,541
4195	563913,548	4757193,119	9483	534421,067	4743475,234	14771	529686,587	4757180,236	20059	519553,251	4747479,080
4196	563901,252	4757198,314	9484	534440,390	4743465,896	14772	529687,758	4757174,388	20060	519549,846	4747472,668
4197	563890,456	4757203,513	9485	534479,593	4743426,428	14773	529689,434	4757168,194	20061	519556,868	4747468,347
4198	563880,711	4757209,011	9486	534500,569	4743410,089	14774	529690,373	4757161,540	20062	519578,909	4747454,764
4199	563867,505	4757215,364	9487	534515,547	4743407,881	14775	529691,006	4757154,814	20063	519583,557	4747453,847
4200	563860,173	4757218,937	9488	534531,492	4743400,973	14776	529692,134	4757150,217	20064	519590,741	4747452,437
4201	563859,783	4757219,128	9489	534557,590	4743401,980	14777	529693,068	4757143,241	20065	519607,359	4747449,164
4202	563859,619	4757219,209	9490	534546,604	4743389,065	14778	529694,011	4757136,286	20066	519604,168	4747436,793
4203	563857,454	4757220,264	9491	534541,914	4743376,502	14779	529693,991	4757131,538	20067	519611,786	4747425,243
4204	563847,213	4757226,169	9492	534560,399	4743361,375	14780	529694,083	4757125,649	20068	519621,770	4747423,571
4205	563839,160	4757232,711	9493	534578,263	4743343,159	14781	529694,868	4757120,863	20069	519645,766	4747452,684

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4206	563829,258	4757239,764	9494	534588,636	4743326,092	14782	529697,242	4757116,632	20070	519666,945	4747448,159
4207	563821,011	4757248,466	9495	534580,919	4743309,654	14783	529700,743	4757112,080	20071	519668,029	4747447,924
4208	563809,659	4757256,410	9496	534573,498	4743320,297	14784	529704,285	4757106,550	20072	519670,818	4747452,418
4209	563801,168	4757263,517	9497	534562,178	4743330,475	14785	529708,100	4757101,919	20073	519685,118	4747475,493
4210	563787,715	4757274,209	9498	534512,914	4743347,625	14786	529712,764	4757095,398	20074	519699,299	4747515,478
4211	563774,876	4757285,674	9499	534485,422	4743360,317	14787	529715,513	4757092,131	20075	519708,221	4747509,446
4212	563764,722	4757293,495	9500	534446,588	4743368,388	14788	529719,006	4757088,912	20076	519713,202	4747506,061
4213	563758,493	4757298,819	9501	534415,287	4743380,310	14789	529722,229	4757084,603	20077	519722,278	4747499,920
4214	563755,468	4757301,413	9502	534401,640	4743386,303	14790	529725,654	4757079,893	20078	519750,709	4747505,808
4215	563751,791	4757304,923	9503	534397,672	4743377,335	14791	529729,107	4757075,812	20079	519762,562	4747527,316
4216	563751,675	4757305,032	9504	534400,884	4743364,816	14792	529732,495	4757071,602	20080	519778,904	4747548,690
4217	563751,093	4757305,588	9505	534383,902	4743366,438	14793	529735,768	4757067,361	20081	519802,848	4747569,314
4218	563747,822	4757308,709	9506	534383,120	4743382,537	14794	529738,344	4757062,313	20082	519818,540	4747583,892
4219	563742,184	4757313,989	9507	534366,804	4743421,438	14795	529740,453	4757056,305	20083	519857,893	4747562,351
4220	563741,420	4757314,704	9508	534350,137	4743439,651	14796	529743,041	4757050,992	20084	519881,269	4747549,556
4221	563741,265	4757314,850	9509	534327,299	4743460,909	14797	529745,890	4757044,821	20085	519893,716	4747570,255
4222	563736,986	4757318,910	9510	534312,090	4743486,804	14798	529748,457	4757038,806	20086	519899,175	4747578,713
4223	563735,722	4757320,108	9511	534295,826	4743518,908	14799	529751,613	4757033,059	20087	519899,250	4747589,411
4224	563729,787	4757325,756	9512	534280,423	4743531,514	14800	529756,731	4757034,989	20088	519913,212	4747584,711
4225	563727,124	4757328,306	9513	534258,149	4743533,570	14801	529758,398	4757038,766	20089	519932,500	4747584,573
4226	563717,280	4757336,153	9514	534239,866	4743521,308	14802	529757,697	4757044,728	20090	519938,984	4747638,404
4227	563714,282	4757338,486	9515	534230,975	4743493,481	14803	529755,101	4757049,522	20091	519975,133	4747632,747
4228	563707,028	4757344,155	9516	534219,234	4743501,758	14804	529753,150	4757054,705	20092	519997,767	4747681,067
4229	563700,549	4757353,631	9517	534205,079	4743506,661	14805	529752,592	4757060,079	20093	520042,993	4747645,357
4230	563699,180	4757355,656	9518	534176,894	4743507,464	14806	529752,060	4757065,044	20094	520063,390	4747701,789
4231	563692,916	4757365,808	9519	534148,584	4743504,262	14807	529752,123	4757070,206	20095	520079,275	4747770,250
4232	563689,962	4757370,613	9520	534120,892	4743518,360	14808	529752,169	4757075,969	20096	520107,933	4747793,832
4233	563688,054	4757373,961	9521	534100,090	4743516,603	14809	529754,031	4757080,497	20097	520131,257	4747811,954
4234	563685,864	4757377,777	9522	534073,223	4743519,396	14810	529756,649	4757083,263	20098	520150,904	4747874,991
4235	563685,200	4757378,940	9523	534058,201	4743529,701	14811	529758,685	4757086,410	20099	520224,302	4747892,958
4236	563678,034	4757388,603	9524	534040,393	4743541,520	14812	529761,934	4757090,750	20100	520267,590	4747935,527
4237	563673,581	4757394,502	9525	534014,750	4743548,404	14813	529766,152	4757093,281	20101	520289,188	4747936,178
4238	563671,555	4757396,078	9526	533992,663	4743549,264	14814	529769,719	4757094,832	20102	520301,173	4747984,846
4239	563670,047	4757397,261	9527	533970,958	4743546,717	14815	529768,091	4757098,965	20103	520306,586	4748006,822
4240	563672,365	4757377,985	9528	533949,810	4743539,073	14816	529769,545	4757104,948	20104	520294,683	4748075,208
4241	563671,698	4757367,558	9529	533942,840	4743528,721	14817	529770,451	4757110,027	20105	520294,009	4748079,086
4242	563669,101	4757358,087	9530	533953,065	4743519,152	14818	529772,555	4757114,324	20106	520161,594	4748066,152
4243	563665,428	4757348,032	9531	533960,774	4743507,507	14819	529773,356	4757115,549	20107	520152,953	4748078,670
4244	563660,869	4757340,528	9532	533952,750	4743503,566	14820	529772,408	4757115,248	20108	520125,711	4748111,984
4245	563652,429	4757328,432	9533	533949,445	4743502,285	14821	529768,559	4757112,910	20109	520094,390	4748110,242
4246	563638,632	4757309,907	9534	533928,982	4743478,041	14822	529764,738	4757111,567	20110	520092,641	4748113,574
4247	563623,178	4757288,658	9535	533929,880	4743463,938	14823	529759,496	4757110,621	20111	520084,936	4748128,068
4248	563612,034	4757273,715	9536	533939,175	4743449,979	14824	529753,689	4757110,924	20112	520083,765	4748130,270
4249	563602,934	4757260,767	9537	533928,904	4743439,955	14825	529750,335	4757113,119	20113	520068,950	4748137,774
4250	563594,116	4757248,987	9538	533915,583	4743449,945	14826	529749,005	4757117,903	20114	520065,339	4748139,603
4251	563583,074	4757234,436	9539	533901,211	4743466,946	14827	529747,219	4757122,285	20115	520030,764	4748141,452
4252	563570,414	4757216,829	9540	533875,010	4743478,926	14828	529746,673	4757127,460	20116	520004,965	4748196,209
4253	563553,184	4757196,747	9541	533849,680	4743481,505	14829	529748,724	4757132,197	20117	519992,789	4748212,494
4254	563524,035	4757173,216	9542	533849,910	4743463,611	14830	529751,348	4757134,749	20118	519982,091	4748212,571
4255	563489,898	4757151,055	9543	533858,309	4743436,858	14831	529753,987	4757137,906	20119	519973,667	4748222,627
4256	563463,157	4757137,860	9544	533856,055	4743414,585	14832	529756,626	4757141,252	20120	519969,614	4748222,609
4257	563418,738	4757124,590	9545	533850,097	4743378,539	14833	529759,267	4757144,794	20121	519962,819	4748222,588
4258	563382,229	4757120,073	9546	533851,776	4743362,135	14834	529762,290	4757147,346	20122	519909,610	4748222,384
4259	563342,906	4757118,392	9547	533824,528	4743353,230	14835	529765,123	4757149,685	20123	519908,892	4748222,389
4260	563309,440	4757117,448	9548	533829,403	4743378,687	14836	529768,155	4757152,437	20124	519912,551	4748228,039
4261	563277,628	4757117,003	9549	533830,955	4743413,264	14837	529770,398	4757155,985	20125	519918,291	4748236,917
4262	563236,113	4757116,902	9550	533830,186	4743445,259	14838	529771,038	4757160,946	20126	519919,757	4748252,821
4263	563214,799	4757116,692	9551	533821,538	4743466,914	14839	529768,485	4757165,142	20127	519919,917	4748254,602
4264	563182,776	4757116,383	9552	533812,717	4743476,121	14840	529763,489	4757167,187	20128	519879,902	4748250,290
4265	563180,757	4757116,358	9553	533804,477	4743484,725	14841	529759,701	4757168,618	20129	519872,090	4748252,103
4266	563122,739	4757116,414	9554	533800,266	4743487,764	14842	529755,311	4757169,461	20130	519862,501	4748254,335

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4267	563104,793	4757116,170	9555	533785,482	4743498,457	14843	529748,497	4757169,933	20131	519853,988	4748256,317
4268	563072,662	4757115,721	9556	533770,259	4743508,061	14844	529742,490	4757170,599	20132	519839,088	4748259,782
4269	563018,549	4757114,568	9557	533769,233	4743532,763	14845	529737,298	4757172,247	20133	519840,952	4748281,174
4270	562974,330	4757114,072	9558	533774,835	4743561,508	14846	529732,921	4757174,476	20134	519841,957	4748292,756
4271	562950,771	4757111,006	9559	533797,678	4743596,037	14847	529730,963	4757178,874	20135	519843,123	4748306,102
4272	562935,075	4757108,570	9560	533803,245	4743603,569	14848	529729,200	4757182,460	20136	519843,685	4748312,572
4273	562909,039	4757101,657	9561	533821,798	4743628,648	14849	529727,431	4757186,255	20137	519844,238	4748318,972
4274	562888,051	4757093,617	9562	533828,739	4743638,994	14850	529725,688	4757192,035	20138	519846,222	4748341,901
4275	562858,336	4757080,022	9563	533842,414	4743659,399	14851	529723,522	4757195,836	20139	519846,868	4748349,230
4276	562839,684	4757068,676	9564	533785,296	4743651,633	14852	529721,556	4757200,223	20140	519847,771	4748359,657
4277	562817,978	4757050,879	9565	533774,438	4743652,389	14853	529719,596	4757204,419	20141	519849,039	4748374,118
4278	562789,613	4757023,672	9566	533752,577	4743653,092	14854	529717,837	4757208,403	20142	519832,377	4748377,923
4279	562769,251	4757000,403	9567	533730,739	4743649,475	14855	529715,672	4757212,402	20143	519826,649	4748386,212
4280	562745,023	4756970,621	9568	533706,178	4743647,271	14856	529713,517	4757216,790	20144	519816,014	4748401,595
4281	562734,078	4756957,927	9569	533685,357	4743650,597	14857	529711,357	4757221,188	20145	519824,832	4748429,145
4282	562731,267	4756954,653	9570	533669,708	4743655,277	14858	529709,584	4757225,352	20146	519827,781	4748438,378
4283	562728,924	4756951,946	9571	533655,167	4743663,713	14859	529708,041	4757229,965	20147	519830,969	4748448,351
4284	562725,679	4756948,176	9572	533637,697	4743676,903	14860	529706,281	4757234,551	20148	519834,375	4748458,306
4285	562718,915	4756939,896	9573	533616,105	4743686,875	14861	529704,926	4757239,331	20149	519837,260	4748466,401
4286	562711,470	4756930,789	9574	533594,736	4743691,883	14862	529702,774	4757243,918	20150	519841,248	4748477,828
4287	562701,282	4756918,568	9575	533569,942	4743692,115	14863	529700,213	4757248,120	20151	519843,886	4748485,408
4288	562699,219	4756916,098	9576	533533,533	4743685,228	14864	529698,052	4757252,519	20152	519846,669	4748493,384
4289	562686,508	4756899,560	9577	533517,888	4743674,141	14865	529696,493	4757257,100	20153	519860,950	4748490,893
4290	562673,481	4756877,983	9578	533500,855	4743665,290	14866	529695,136	4757261,484	20154	519872,875	4748488,815
4291	562667,224	4756903,740	9579	533485,944	4743664,975	14867	529694,177	4757265,860	20155	519876,498	4748502,667
4292	562661,609	4756903,895	9580	533471,428	4743673,926	14868	529693,027	4757270,639	20156	519849,276	4748508,455
4293	562631,775	4756898,156	9581	533461,917	4743688,185	14869	529691,244	4757275,440	20157	519852,232	4748524,263
4294	562631,021	4756898,752	9582	533455,019	4743703,970	14870	529690,626	4757280,026	20158	519854,157	4748534,549
4295	562605,680	4756896,601	9583	533447,900	4743717,727	14871	529690,408	4757286,207	20159	519856,951	4748549,453
4296	562577,784	4756893,752	9584	533437,556	4743721,604	14872	529690,409	4757286,305	20160	519859,688	4748564,178
4297	562551,449	4756893,108	9585	533415,660	4743721,675	14873	529690,059	4757316,020	20161	519847,930	4748565,778
4298	562546,659	4756892,973	9586	533389,213	4743722,120	14874	529689,609	4757321,413	20162	519832,702	4748568,002
4299	562543,379	4756892,876	9587	533359,736	4743716,255	14875	529689,683	4757328,358	20163	519817,973	4748524,345
4300	562527,060	4756892,407	9588	533270,324	4743706,077	14876	529690,123	4757336,269	20164	519812,994	4748509,566
4301	562504,459	4756887,211	9589	533250,116	4743708,859	14877	529690,215	4757343,707	20165	519812,933	4748501,171
4302	562479,120	4756885,257	9590	533225,115	4743721,565	14878	529690,881	4757350,570	20166	519783,659	4748489,784
4303	562453,880	4756884,314	9591	533194,083	4743738,178	14879	529691,709	4757357,425	20167	519789,765	4748476,644
4304	562422,943	4756882,264	9592	533197,521	4743744,979	14880	529691,418	4757363,848	20168	519780,333	4748458,218
4305	562393,465	4756881,120	9593	533212,972	4743764,098	14881	529690,152	4757369,588	20169	519764,192	4748450,642
4306	562366,513	4756879,221	9594	533212,113	4743771,529	14882	529687,567	4757374,829	20170	519760,089	4748422,979
4307	562342,129	4756876,520	9595	533202,740	4743779,171	14883	529686,359	4757379,048	20171	519729,246	4748400,913
4308	562324,732	4756875,025	9596	533189,336	4743778,636	14884	529684,870	4757382,819	20172	519736,561	4748348,483
4309	562302,043	4756873,276	9597	533174,575	4743776,280	14885	529683,390	4757387,380	20173	519735,001	4748343,137
4310	562286,748	4756873,282	9598	533155,517	4743776,963	14886	529682,835	4757389,867	20174	519725,500	4748310,874
4311	562266,005	4756873,226	9599	533129,763	4743778,397	14887	529685,578	4757390,839	20175	519708,592	4748308,699
4312	562245,768	4756871,486	9600	533101,556	4743786,188	14888	529690,188	4757392,789	20176	519698,457	4748289,474
4313	562227,363	4756866,079	9601	533091,027	4743788,013	14889	529695,454	4757393,099	20177	519715,850	4748282,799
4314	562220,753	4756865,723	9602	533084,238	4743800,845	14890	529700,352	4757393,143	20178	519712,371	4748219,474
4315	562213,822	4756865,334	9603	533078,559	4743808,318	14891	529704,519	4757392,964	20179	519712,396	4748184,689
4316	562194,175	4756859,431	9604	533075,280	4743812,631	14892	529708,042	4757391,260	20180	519712,426	4748156,287
4317	562186,045	4756858,160	9605	533070,665	4743821,411	14893	529711,847	4757388,999	20181	536626,611	4746581,551
4318	562174,771	4756856,382	9606	533065,119	4743840,991	14894	529714,249	4757385,346	20182	536611,990	4746549,964
4319	562152,993	4756859,834	9607	533042,102	4743864,491	14895	529715,585	4757381,034	20183	536581,561	4746488,307
4320	562124,658	4756859,293	9608	533024,330	4743868,116	14896	529716,958	4757375,113	20184	536550,300	4746423,157
4321	562114,950	4756859,096	9609	533019,430	4743862,841	14897	529718,556	4757369,875	20185	536515,214	4746353,435
4322	562101,992	4756858,837	9610	533002,538	4743844,623	14898	529720,787	4757365,233	20186	536504,261	4746331,218
4323	562090,023	4756858,596	9611	532987,117	4743852,707	14899	529721,206	4757361,624	20187	536487,982	4746319,543
4324	562059,205	4756856,475	9612	532975,201	4743858,313	14900	529722,718	4757357,911	20188	536442,087	4746275,084
4325	562054,435	4756856,150	9613	532962,842	4743866,469	14901	529725,098	4757354,338	20189	536422,468	4746257,536
4326	562044,206	4756852,879	9614	532953,452	4743872,456	14902	529727,299	4757350,968	20190	536420,046	4746255,249
4327	562042,835	4756852,441	9615	532946,408	4743877,988	14903	529730,999	4757348,216	20191	536397,618	4746235,518



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4328	562023,933	4756846,412	9616	532938,315	4743884,269	14904	529734,114	4757344,811	20192	536390,360	4746184,988
4329	562018,193	4756850,330	9617	532920,700	4743891,041	14905	529736,756	4757341,716	20193	536387,925	4746166,614
4330	561989,772	4756833,094	9618	532881,345	4743938,930	14906	529740,118	4757338,572	20194	536386,405	4746149,733
4331	561972,309	4756824,620	9619	532875,397	4743942,276	14907	529742,909	4757334,824	20195	536385,984	4746146,634
4332	561967,563	4756837,691	9620	532872,874	4743943,348	14908	529744,298	4757331,288	20196	536382,094	4746120,172
4333	561937,994	4756810,914	9621	532856,446	4743950,486	14909	529756,500	4757295,580	20197	536378,841	4746097,909
4334	561900,238	4756765,997	9622	532847,686	4743954,117	14910	529758,170	4757292,127	20198	536375,571	4746074,043
4335	561898,397	4756760,552	9623	532842,915	4743955,206	14911	529761,059	4757287,160	20199	536374,947	4746071,048
4336	561894,003	4756751,477	9624	532837,567	4743956,346	14912	529763,845	4757282,667	20200	536370,343	4746027,895
4337	561891,630	4756745,634	9625	532829,643	4743971,021	14913	529767,165	4757280,217	20201	536369,744	4746014,106
4338	561887,204	4756738,367	9626	532810,204	4743993,729	14914	529771,465	4757281,746	20202	536420,854	4745990,649
4339	561877,924	4756724,297	9627	532790,873	4744009,674	14915	529776,159	4757285,892	20203	536500,172	4745955,290
4340	561858,629	4756705,726	9628	532779,520	4744017,557	14916	529780,650	4757289,240	20204	536512,028	4745950,113
4341	561839,607	4756686,540	9629	532763,269	4744031,871	14917	529785,273	4757291,035	20205	536551,488	4745932,337
4342	561834,536	4756675,662	9630	532754,785	4744040,312	14918	529789,979	4757290,651	20206	536602,493	4745908,480
4343	561839,392	4756667,889	9631	532730,320	4744081,752	14919	529771,469	4757320,750	20207	536613,453	4745903,599
4344	561854,191	4756681,318	9632	532719,674	4744092,588	14920	529771,157	4757324,974	20208	536655,406	4745885,009
4345	561883,510	4756642,537	9633	532707,502	4744101,633	14921	529773,129	4757330,472	20209	536675,043	4745876,668
4346	561873,926	4756636,706	9634	532698,023	4744111,650	14922	529774,910	4757334,692	20210	536698,527	4745875,899
4347	561856,993	4756657,908	9635	532687,817	4744110,895	14923	529774,965	4757339,790	20211	536798,381	4745874,886
4348	561852,493	4756664,269	9636	532672,359	4744087,483	14924	529774,545	4757344,983	20212	536833,483	4745932,613
4349	561830,056	4756666,030	9637	532653,090	4744081,567	14925	529773,031	4757349,224	20213	536881,331	4746011,944
4350	561826,508	4756658,455	9638	532640,467	4744093,131	14926	529771,198	4757353,720	20214	536879,894	4746034,945
4351	561816,239	4756635,779	9639	532635,871	4744098,075	14927	529768,371	4757357,186	20215	536879,932	4746054,235
4352	561812,669	4756634,473	9640	532626,686	4744108,793	14928	529764,566	4757360,109	20216	536879,229	4746067,633
4353	561812,662	4756628,397	9641	532618,869	4744114,385	14929	529760,921	4757362,201	20217	536876,124	4746150,724
4354	561813,720	4756616,570	9642	532607,509	4744111,506	14930	529757,068	4757363,525	20218	536875,233	4746179,017
4355	561813,821	4756615,480	9643	532601,654	4744101,865	14931	529753,040	4757364,405	20219	536874,952	4746182,424
4356	561814,191	4756611,338	9644	532591,322	4744115,988	14932	529749,440	4757366,256	20220	536873,094	4746229,217
4357	561815,868	4756604,562	9645	532582,167	4744123,441	14933	529746,617	4757369,191	20221	536872,323	4746261,108
4358	561818,382	4756594,382	9646	532577,071	4744123,783	14934	529745,407	4757374,962	20222	536871,205	4746287,412
4359	561818,631	4756593,373	9647	532571,790	4744120,235	14935	529744,126	4757380,800	20223	536870,937	4746291,209
4360	561819,971	4756587,961	9648	532555,938	4744130,337	14936	529742,039	4757387,367	20224	536869,410	4746330,002
4361	561824,285	4756562,793	9649	532548,708	4744139,268	14937	529740,093	4757393,262	20225	536867,391	4746382,902
4362	561827,127	4756539,812	9650	532538,017	4744150,254	14938	529736,923	4757398,200	20226	536867,251	4746390,495
4363	561829,670	4756526,263	9651	532527,822	4744152,061	14939	529734,277	4757402,673	20227	536863,782	4746478,790
4364	561839,366	4756533,688	9652	532555,395	4744183,212	14940	529730,819	4757406,863	20228	536849,254	4746502,284
4365	561843,535	4756514,560	9653	532549,297	4744189,871	14941	529727,233	4757410,956	20229	536845,305	4746509,309
4366	561841,177	4756495,327	9654	532537,029	4744196,666	14942	529724,453	4757415,130	20230	536826,221	4746537,935
4367	561838,405	4756476,841	9655	532535,476	4744194,669	14943	529721,374	4757419,168	20231	536808,024	4746564,953
4368	561837,375	4756448,938	9656	532526,958	4744199,175	14944	529717,568	4757422,292	20232	536806,139	4746567,965
4369	561838,368	4756426,866	9657	532518,444	4744206,623	14945	529713,035	4757423,501	20233	536798,338	4746581,118
4370	561843,960	4756402,733	9658	532511,094	4744214,149	14946	529708,713	4757423,951	20234	536764,488	4746614,450
4371	561880,261	4756404,385	9659	532499,278	4744222,840	14947	529703,752	4757424,650	20235	536724,942	4746647,415
4372	561901,874	4756406,382	9660	532490,174	4744228,364	14948	529697,892	4757426,890	20236	536722,960	4746649,631
4373	561921,773	4756407,265	9661	532481,076	4744232,840	14949	529693,049	4757429,288	20237	536707,962	4746663,530
4374	561936,674	4756407,927	9662	532473,710	4744235,836	14950	529689,096	4757431,693	20238	536696,757	4746661,417
4375	561962,264	4756409,057	9663	532466,086	4744237,664	14951	529685,009	4757434,758	20239	536669,944	4746659,008
4376	561978,147	4756409,756	9664	532455,429	4744240,288	14952	529679,946	4757439,431	20240	536666,444	4746658,830
4377	561993,603	4756410,182	9665	532444,141	4744245,295	14953	529675,118	4757443,367	20241	536661,443	4746658,366
4378	561978,094	4756408,617	9666	532435,012	4744252,857	14954	529670,364	4757446,962	20242	536647,946	4746629,474
4379	561962,095	4756406,998	9667	532425,701	4744264,740	14955	529666,009	4757450,571	20243	536626,611	4746581,551
4380	561959,235	4756406,724	9668	532417,031	4744273,134	14956	529662,067	4757455,873	20244	533762,709	4745898,918
4381	561926,065	4756403,580	9669	532405,677	4744277,721	14957	529659,135	4757461,229	20245	533758,253	4745923,313
4382	561896,225	4756401,226	9670	532395,603	4744284,127	14958	529656,585	4757466,720	20246	533740,585	4745921,762
4383	561884,772	4756400,332	9671	532383,277	4744294,735	14959	529654,455	4757472,137	20247	533740,442	4745921,698
4384	561844,626	4756397,894	9672	532373,907	4744299,425	14960	529655,557	4757478,053	20248	533717,516	4745910,931
4385	561845,308	4756392,934	9673	532353,216	4744327,288	14961	529657,569	4757483,532	20249	533715,418	4745911,181
4386	561843,227	4756392,807	9674	532345,190	4744336,288	14962	529660,646	4757488,705	20250	533715,200	4745880,764
4387	561822,758	4756389,869	9675	532351,493	4744342,763	14963	529665,216	4757492,349	20251	533700,424	4745884,166
4388	561818,673	4756389,275	9676	532334,532	4744356,160	14964	529670,783	4757494,507	20252	533698,304	4745884,610

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4389	561803,578	4756387,108	9677	532338,920	4744359,348	14965	529676,325	4757495,877	20253	533675,737	4745889,271
4390	561801,358	4756386,976	9678	532342,175	4744364,502	14966	529682,120	4757496,799	20254	533670,011	4745866,188
4391	561756,069	4756384,254	9679	532328,710	4744380,663	14967	529687,235	4757499,411	20255	533657,844	4745870,679
4392	561727,668	4756383,120	9680	532292,992	4744364,595	14968	529690,514	4757501,800	20256	533651,179	4745874,522
4393	561708,550	4756382,346	9681	532265,745	4744400,760	14969	529694,029	4757504,396	20257	533638,924	4745880,717
4394	561689,845	4756383,353	9682	532267,638	4744402,301	14970	529696,492	4757507,244	20258	533638,440	4745882,906
4395	561677,639	4756382,090	9683	532267,820	4744404,798	14971	529697,532	4757510,592	20259	533639,983	4745888,995
4396	561665,127	4756379,297	9684	532267,244	4744408,301	14972	529695,014	4757513,582	20260	533644,130	4745895,565
4397	561652,797	4756372,575	9685	532266,771	4744414,084	14973	529689,624	4757514,561	20261	533652,432	4745909,797
4398	561639,121	4756357,368	9686	532265,142	4744421,147	14974	529683,385	4757515,412	20262	533656,114	4745921,265
4399	561622,974	4756333,586	9687	532259,800	4744428,955	14975	529677,646	4757515,466	20263	533627,788	4745930,871
4400	561620,942	4756330,047	9688	532256,943	4744425,517	14976	529671,166	4757514,746	20264	533617,416	4745919,950
4401	561632,195	4756310,581	9689	532255,400	4744429,348	14977	529665,770	4757513,130	20265	533611,762	4745912,290
4402	561636,023	4756309,403	9690	532249,479	4744442,259	14978	529660,037	4757512,181	20266	533602,975	4745899,156
4403	561641,727	4756302,692	9691	532246,069	4744442,565	14979	529654,800	4757510,848	20267	533594,649	4745881,627
4404	561654,137	4756292,452	9692	532240,415	4744443,863	14980	529649,972	4757509,843	20268	533588,961	4745868,970
4405	561668,691	4756282,868	9693	532236,672	4744444,654	14981	529646,047	4757511,831	20269	533580,311	4745875,030
4406	561677,646	4756277,246	9694	532230,393	4744448,963	14982	529642,816	4757516,248	20270	533567,585	4745885,117
4407	561678,625	4756276,629	9695	532225,496	4744456,394	14983	529640,556	4757520,878	20271	533549,788	4745898,443
4408	561682,248	4756274,356	9696	532224,302	4744462,072	14984	529637,287	4757525,428	20272	533542,112	4745901,793
4409	561698,539	4756259,049	9697	532222,978	4744466,932	14985	529633,070	4757528,945	20273	533532,937	4745904,060
4410	561711,444	4756239,895	9698	532219,193	4744470,535	14986	529629,487	4757533,946	20274	533522,172	4745909,043
4411	561726,394	4756223,140	9699	532213,877	4744474,103	14987	529625,712	4757539,638	20275	533501,693	4745910,877
4412	561737,588	4756200,543	9700	532207,889	4744475,364	14988	529622,020	4757545,671	20276	533479,928	4745911,446
4413	561742,392	4756187,675	9701	532203,419	4744475,107	14989	529619,138	4757551,477	20277	533475,114	4745911,567
4414	561744,794	4756181,241	9702	532199,419	4744474,799	14990	529617,009	4757556,913	20278	533460,012	4745910,581
4415	561751,635	4756155,936	9703	532193,829	4744478,316	14991	529616,132	4757562,598	20279	533448,712	4745910,662
4416	561757,537	4756139,290	9704	532187,748	4744481,874	14992	529614,832	4757568,805	20280	533435,433	4745912,452
4417	561764,762	4756127,138	9705	532180,781	4744487,170	14993	529612,283	4757574,257	20281	533421,559	4745915,261
4418	561780,561	4756111,886	9706	532175,114	4744490,842	14994	529610,172	4757579,966	20282	533412,271	4745917,015
4419	561789,590	4756102,434	9707	532170,423	4744495,554	14995	529607,384	4757585,689	20283	533399,983	4745917,603
4420	561800,673	4756095,335	9708	532165,004	4744498,943	14996	529604,812	4757591,433	20284	533388,282	4745917,187
4421	561806,057	4756091,885	9709	532161,756	4744500,168	14997	529602,542	4757597,512	20285	533382,041	4745910,639
4422	561822,318	4756083,174	9710	532154,979	4744502,654	14998	529600,637	4757603,385	20286	533381,519	4745907,340
4423	561832,444	4756075,793	9711	532149,288	4744505,029	14999	529598,489	4757609,293	20287	533381,439	4745896,344
4424	561839,631	4756071,329	9712	532143,539	4744508,045	15000	529595,833	4757614,377	20288	533377,315	4745893,086
4425	561847,316	4756066,805	9713	532138,218	4744510,020	15001	529594,081	4757619,061	20289	533372,657	4745884,811
4426	561853,902	4756062,487	9714	532132,518	4744512,240	15002	529590,586	4757623,600	20290	533372,587	4745874,917
4427	561856,038	4756060,971	9715	532128,409	4744515,464	15003	529594,417	4757622,455	20291	533377,115	4745864,989
4428	561861,191	4756057,312	9716	532124,067	4744518,798	15004	529601,144	4757621,136	20292	533385,735	4745853,931
4429	561864,323	4756055,095	9717	532122,016	4744519,172	15005	529609,640	4757619,237	20293	533397,411	4745837,855
4430	561867,579	4756052,794	9718	532116,895	4744519,466	15006	529615,371	4757616,853	20294	533391,034	4745833,730
4431	561874,010	4756048,173	9719	532110,695	4744522,579	15007	529622,118	4757615,090	20295	533390,681	4745833,514
4432	561876,073	4756046,650	9720	532104,085	4744522,376	15008	529628,594	4757614,422	20296	533386,546	4745827,546
4433	561880,196	4756043,608	9721	532100,071	4744522,241	15009	529634,187	4757612,930	20297	533383,599	4745824,912
4434	561885,684	4756038,038	9722	532096,517	4744522,140	15010	529639,299	4757610,785	20298	533379,843	4745821,799
4435	561894,260	4756031,911	9723	532093,423	4744522,038	15011	529644,045	4757608,089	20299	533373,683	4745818,829
4436	561896,337	4756030,344	9724	532081,281	4744504,523	15012	529646,899	4757607,654	20300	533369,132	4745825,460
4437	561901,439	4756026,493	9725	532090,399	4744495,570	15013	529649,550	4757607,250	20301	533362,989	4745818,312
4438	561913,614	4756015,955	9726	532127,405	4744459,233	15014	529655,186	4757607,735	20302	533350,073	4745816,263
4439	561921,207	4756009,344	9727	532207,375	4744380,708	15015	529661,613	4757607,657	20303	533349,675	4745816,205
4440	561925,078	4756005,972	9728	532210,849	4744377,302	15016	529668,593	4757608,452	20304	533344,959	4745819,777
4441	561933,855	4755997,591	9729	532238,231	4744350,404	15017	529673,125	4757607,819	20305	533343,017	4745821,250
4442	561942,180	4755990,868	9730	532235,076	4744344,858	15018	529678,012	4757606,057	20306	533330,223	4745821,842
4443	561946,605	4755988,089	9731	532234,704	4744344,205	15019	529682,250	4757603,216	20307	533311,894	4745830,766
4444	561952,169	4755984,597	9732	532233,628	4744342,315	15020	529685,714	4757599,455	20308	533296,437	4745835,875
4445	561961,286	4755976,163	9733	532204,548	4744370,886	15021	529687,679	4757596,135	20309	533287,262	4745839,253
4446	561962,436	4755974,981	9734	532201,073	4744374,301	15022	529688,627	4757594,531	20310	533279,570	4745839,308
4447	561968,562	4755968,689	9735	532167,153	4744407,586	15023	529691,657	4757590,366	20311	533275,937	4745834,929
4448	561973,110	4755965,436	9736	532162,832	4744408,445	15024	529694,951	4757586,688	20312	533275,906	4745830,525
4449	561977,897	4755962,013	9737	532153,250	4744411,637	15025	529699,353	4757585,602	20313	533271,978	4745830,552

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4450	561983,077	4755957,317	9738	532144,046	4744416,342	15026	529703,684	4757586,005	20314	533273,165	4745825,148
4451	561986,422	4755954,288	9739	532136,131	4744420,318	15027	529708,768	4757587,006	20315	533273,104	4745816,363
4452	561995,044	4755946,159	9740	532129,534	4744422,661	15028	529713,227	4757588,825	20316	533267,980	4745811,994
4453	562003,071	4755938,836	9741	532125,779	4744423,999	15029	529717,979	4757591,519	20317	533264,879	4745812,017
4454	562013,098	4755930,305	9742	532120,554	4744426,193	15030	529722,239	4757595,310	20318	533255,697	4745814,277
4455	562022,325	4755922,783	9743	532115,940	4744427,459	15031	529726,478	4757597,731	20319	533247,623	4745817,639
4456	562024,918	4755919,565	9744	532107,330	4744430,293	15032	529727,028	4757598,044	20320	533236,369	4745823,216
4457	562026,613	4755917,463	9745	532098,418	4744434,355	15033	529729,168	4757598,722	20321	533232,270	4745823,246
4458	562028,539	4755914,189	9746	532093,565	4744435,943	15034	529732,400	4757599,743	20322	533225,171	4745823,297
4459	562031,236	4755909,605	9747	532080,252	4744436,016	15035	529738,485	4757601,506	20323	533217,027	4745829,948
4460	562037,956	4755898,924	9748	532079,867	4744433,682	15036	529744,475	4757601,490	20324	533211,864	4745821,191
4461	562046,117	4755886,554	9749	532080,852	4744426,274	15037	529749,758	4757600,140	20325	533179,605	4745824,678
4462	562048,586	4755882,973	9750	532087,843	4744414,501	15038	529755,326	4757599,442	20326	533167,436	4745800,626
4463	562053,928	4755875,223	9751	532091,798	4744404,070	15039	529760,904	4757597,158	20327	533166,382	4745792,925
4464	562058,133	4755869,296	9752	532091,326	4744391,586	15040	529766,033	4757596,082	20328	533166,466	4745792,480
4465	562061,497	4755864,554	9753	532090,557	4744381,220	15041	529771,382	4757594,429	20329	533171,294	4745767,704
4466	562067,871	4755856,882	9754	532089,099	4744371,757	15042	529776,517	4757594,746	20330	533173,121	4745753,534
4467	562073,455	4755850,072	9755	532091,677	4744361,102	15043	529782,037	4757595,240	20331	533173,283	4745752,291
4468	562078,074	4755845,120	9756	532102,930	4744347,871	15044	529782,567	4757595,287	20332	533173,197	4745740,202
4469	562081,275	4755841,692	9757	532111,985	4744335,294	15045	529787,774	4757596,858	20333	533174,023	4745715,800
4470	562089,254	4755834,517	9758	532118,193	4744325,435	15046	529793,450	4757596,696	20334	533175,525	4745716,288
4471	562097,823	4755826,292	9759	532123,733	4744314,882	15047	529798,836	4757595,705	20335	533216,295	4745700,603
4472	562113,093	4755816,294	9760	532125,340	4744311,208	15048	529804,873	4757594,848	20336	533230,679	4745698,306
4473	562123,079	4755809,671	9761	532130,140	4744300,217	15049	529811,149	4757594,592	20337	533234,669	4745697,184
4474	562131,032	4755804,008	9762	532134,952	4744291,671	15050	529817,673	4757594,933	20338	533240,823	4745691,642
4475	562133,259	4755802,438	9763	532141,583	4744281,728	15051	529823,142	4757595,443	20339	533240,752	4745691,510
4476	562140,483	4755797,064	9764	532149,439	4744271,958	15052	529823,982	4757595,522	20340	533236,649	4745684,331
4477	562149,775	4755790,987	9765	532168,367	4744250,900	15053	529830,986	4757596,328	20341	533234,551	4745680,691
4478	562152,284	4755789,822	9766	532173,441	4744237,386	15054	529838,333	4757597,817	20342	533231,071	4745673,266
4479	562159,310	4755786,559	9767	532200,433	4744203,049	15055	529845,105	4757598,901	20343	533226,328	4745663,148
4480	562163,838	4755783,661	9768	532216,633	4744186,010	15056	529851,298	4757599,684	20344	533230,996	4745624,754
4481	562167,943	4755781,032	9769	532229,884	4744171,460	15057	529857,507	4757599,767	20345	533231,949	4745624,919
4482	562176,124	4755774,907	9770	532242,067	4744156,386	15058	529861,084	4757599,740	20346	533256,254	4745627,556
4483	562178,709	4755774,094	9771	532237,467	4744151,960	15059	529863,450	4757599,723	20347	533280,871	4745630,667
4484	562182,214	4755772,992	9772	532229,464	4744147,761	15060	529869,048	4757600,409	20348	533288,571	4745630,612
4485	562190,008	4755771,618	9773	532221,635	4744143,966	15061	529874,417	4757602,570	20349	533299,120	4745610,755
4486	562195,763	4755771,455	9774	532216,887	4744139,634	15062	529879,429	4757605,012	20350	533307,211	4745595,797
4487	562204,401	4755770,303	9775	532213,778	4744133,964	15063	529879,190	4757608,632	20351	533312,833	4745584,761
4488	562205,312	4755767,676	9776	532212,265	4744128,796	15064	529876,750	4757614,852	20352	533308,454	4745573,991
4489	562207,135	4755762,421	9777	532214,574	4744120,877	15065	529868,413	4757621,129	20353	533309,934	4745571,287
4490	562209,810	4755755,611	9778	532217,225	4744116,999	15066	529872,621	4757632,882	20354	533323,853	4745532,499
4491	562212,946	4755749,751	9779	532219,559	4744113,562	15067	529871,191	4757640,195	20355	533333,683	4745501,572
4492	562216,519	4755742,893	9780	532225,893	4744108,104	15068	529861,692	4757642,858	20356	533335,231	4745501,827
4493	562220,954	4755737,181	9781	532232,140	4744109,309	15069	529860,055	4757646,955	20357	533347,977	4745505,149
4494	562225,386	4755732,211	9782	532237,258	4744109,664	15070	529874,216	4757642,986	20358	533351,654	4745506,107
4495	562227,154	4755730,554	9783	532242,326	4744106,371	15071	529876,251	4757632,622	20359	533352,123	4745506,190
4496	562230,579	4755727,345	9784	532249,691	4744102,133	15072	529872,571	4757622,380	20360	533370,365	4745509,284
4497	562233,008	4755724,231	9785	532256,984	4744097,458	15073	529879,626	4757617,055	20361	533383,180	4745511,379
4498	562236,950	4755719,178	9786	532265,031	4744095,830	15074	529882,649	4757609,379	20362	533394,974	4745511,793
4499	562241,685	4755713,368	9787	532272,297	4744095,122	15075	529883,080	4757602,901	20363	533399,472	4745497,471
4500	562246,362	4755705,897	9788	532279,743	4744096,795	15076	529885,841	4757599,367	20364	533403,474	4745483,744
4501	562250,836	4755700,087	9789	532287,707	4744095,395	15077	529872,524	4757598,039	20365	533408,500	4745473,712
4502	562254,867	4755692,872	9790	532291,971	4744092,186	15078	529873,671	4757597,956	20366	533413,057	4745468,781
4503	562256,487	4755689,674	9791	532289,074	4744092,207	15079	529919,177	4757594,656	20367	533417,649	4745450,084
4504	562257,203	4755688,261	9792	532285,855	4744091,066	15080	529940,201	4757593,121	20368	533420,338	4745451,636
4505	562257,959	4755686,929	9793	532283,161	4744088,774	15081	529971,730	4757590,841	20369	533435,747	4745453,727
4506	562259,987	4755683,354	9794	532281,585	4744084,715	15082	530001,526	4757588,674	20370	533446,453	4745455,845
4507	562261,417	4755679,966	9795	532277,800	4744080,613	15083	530017,290	4757587,527	20371	533460,872	4745458,544
4508	562262,969	4755676,291	9796	532273,851	4744076,619	15084	530041,476	4757585,772	20372	533469,577	4745460,091
4509	562265,925	4755668,333	9797	532269,093	4744073,052	15085	530062,491	4757584,249	20373	533473,711	4745465,060
4510	562266,538	4755666,682	9798	532265,106	4744068,176	15086	530083,508	4757582,723	20374	533480,970	4745473,193

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4511	562267,584	4755665,198	9799	532262,856	4744064,601	15087	530125,548	4757579,673	20375	533488,616	4745480,946
4512	562270,316	4755661,318	9800	532262,895	4744058,344	15088	530157,085	4757577,380	20376	533495,419	4745495,182
4513	562274,536	4755655,963	9801	532265,974	4744054,229	15089	530190,168	4757574,975	20377	533499,582	4745503,946
4514	562275,847	4755654,298	9802	532271,421	4744051,192	15090	530193,499	4757574,733	20378	533507,345	4745513,798
4515	562278,905	4755648,823	9803	532291,544	4744028,049	15091	530220,829	4757572,750	20379	533512,896	4745507,154
4516	562280,627	4755645,739	9804	532308,618	4744020,844	15092	530221,625	4757572,693	20380	533518,464	4745502,725
4517	562281,727	4755644,023	9805	532313,451	4744011,992	15093	530222,250	4757572,648	20381	533522,021	4745496,593
4518	562286,794	4755636,112	9806	532312,887	4743995,409	15094	530260,497	4757569,862	20382	533525,561	4745488,366
4519	562289,215	4755631,363	9807	532313,866	4743986,093	15095	530261,487	4757566,285	20383	533527,639	4745486,165
4520	562291,468	4755626,945	9808	532311,776	4743982,959	15096	530257,541	4757563,491	20384	533537,888	4745493,175
4521	562293,033	4755623,368	9809	532310,712	4743979,563	15097	530253,708	4757559,519	20385	533551,231	4745500,280
4522	562296,477	4755615,480	9810	532313,775	4743969,896	15098	530253,289	4757555,596	20386	533562,883	4745504,727
4523	562301,036	4755601,513	9811	532314,903	4743966,179	15099	530255,066	4757550,973	20387	533562,618	4745526,587
4524	562306,796	4755588,942	9812	532320,229	4743956,395	15100	530258,407	4757546,771	20388	533557,563	4745532,722
4525	562311,447	4755573,277	9813	532323,722	4743947,983	15101	530263,459	4757543,257	20389	533549,936	4745542,070
4526	562313,958	4755560,668	9814	532330,987	4743940,738	15102	530268,747	4757540,779	20390	533541,285	4745548,732
4527	562317,785	4755546,638	9815	532335,292	4743929,828	15103	530274,036	4757537,640	20391	533538,310	4745552,064
4528	562318,164	4755545,243	9816	532342,481	4743918,467	15104	530279,772	4757534,686	20392	533529,697	4745564,207
4529	562323,957	4755529,926	9817	532350,912	4743906,162	15105	530286,034	4757532,851	20393	533522,561	4745571,958
4530	562329,693	4755525,511	9818	532362,653	4743892,397	15106	530292,101	4757530,214	20394	533517,484	4745575,290
4531	562332,040	4755523,706	9819	532371,466	4743882,971	15107	530297,655	4757527,034	20395	533509,781	4745574,845
4532	562333,484	4755522,597	9820	532374,367	4743874,773	15108	530303,437	4757524,021	20396	533505,209	4745577,579
4533	562337,478	4755519,932	9821	532372,715	4743863,663	15109	530309,025	4757521,169	20397	533497,529	4745580,438
4534	562340,616	4755516,622	9822	532371,790	4743842,280	15110	530314,126	4757517,097	20398	533482,705	4745575,844
4535	562342,460	4755514,077	9823	532367,665	4743832,228	15111	530319,628	4757513,375	20399	533479,918	4745578,261
4536	562343,263	4755512,970	9824	532363,912	4743825,061	15112	530325,291	4757510,112	20400	533478,932	4745579,978
4537	562345,245	4755509,164	9825	532363,745	4743821,360	15113	530331,365	4757507,417	20401	533482,753	4745582,638
4538	562345,605	4755508,060	9826	532374,025	4743815,102	15114	530336,862	4757504,928	20402	533487,668	4745585,102
4539	562346,489	4755505,353	9827	532378,869	4743811,061	15115	530342,408	4757504,135	20403	533485,603	4745590,318
4540	562347,374	4755500,694	9828	532380,825	4743808,337	15116	530350,563	4757502,649	20404	533485,136	4745594,718
4541	562348,558	4755494,594	9829	532367,160	4743798,586	15117	530357,706	4757501,593	20405	533482,880	4745600,231
4542	562350,081	4755486,537	9830	532360,863	4743792,751	15118	530363,480	4757500,940	20406	533478,807	4745604,158
4543	562350,047	4755475,229	9831	532346,187	4743781,758	15119	530368,914	4757501,811	20407	533475,430	4745606,883
4544	562348,600	4755462,741	9832	532345,044	4743773,731	15120	530373,864	4757502,554	20408	533473,950	4745609,691
4545	562346,801	4755452,707	9833	532355,832	4743765,429	15121	530377,412	4757504,392	20409	533473,883	4745614,392
4546	562345,911	4755447,738	9834	532361,151	4743755,762	15122	530378,414	4757507,958	20410	533476,295	4745616,483
4547	562345,168	4755435,782	9835	532366,435	4743742,190	15123	530378,726	4757512,144	20411	533480,074	4745613,957
4548	562344,963	4755432,390	9836	532367,699	4743740,760	15124	530380,589	4757517,607	20412	533487,236	4745608,697
4549	562344,743	4755428,737	9837	532357,209	4743735,158	15125	530384,026	4757521,362	20413	533492,803	4745604,261
4550	562344,729	4755423,044	9838	532351,991	4743735,984	15126	530389,179	4757523,552	20414	533497,175	4745600,934
4551	562344,718	4755418,479	9839	532348,124	4743734,321	15127	530395,826	4757523,692	20415	533501,470	4745600,903
4552	562344,704	4755414,493	9840	532343,194	4743732,188	15128	530402,144	4757523,763	20416	533501,795	4745603,595
4553	562344,692	4755410,526	9841	532354,332	4743729,164	15129	530407,706	4757523,929	20417	533504,913	4745606,071
4554	562344,974	4755401,520	9842	532370,956	4743725,657	15130	530410,222	4757524,016	20418	533502,860	4745612,685
4555	562345,053	4755398,976	9843	532378,444	4743717,871	15131	530411,870	4757524,082	20419	533499,311	4745619,910
4556	562345,218	4755394,744	9844	532383,570	4743707,175	15132	530413,566	4757524,137	20420	533498,041	4745623,513
4557	562345,473	4755388,214	9845	532389,519	4743696,276	15133	530418,600	4757524,686	20421	533501,145	4745625,091
4558	562348,397	4755380,151	9846	532388,610	4743686,060	15134	530424,171	4757525,108	20422	533506,502	4745618,766
4559	562349,367	4755374,238	9847	532391,282	4743679,716	15135	530429,635	4757526,384	20423	533509,278	4745615,935
4560	562349,767	4755371,800	9848	532398,620	4743673,704	15136	530435,070	4757527,174	20424	533514,627	4745609,103
4561	562354,198	4755364,679	9849	532410,425	4743666,647	15137	530439,639	4757525,580	20425	533520,196	4745605,173
4562	562357,912	4755354,372	9850	532410,247	4743657,121	15138	530443,231	4757523,073	20426	533536,084	4745604,247
4563	562361,731	4755343,858	9851	532408,866	4743645,463	15139	530447,214	4757517,244	20427	533542,910	4745621,793
4564	562366,200	4755334,192	9852	532410,441	4743634,244	15140	530452,397	4757511,819	20428	533545,600	4745634,370
4565	562368,637	4755330,256	9853	532414,732	4743624,896	15141	530457,080	4757507,519	20429	533549,723	4745638,738
4566	562372,069	4755324,719	9854	532418,478	4743616,718	15142	530461,066	4757502,671	20430	533560,862	4745630,466
4567	562373,682	4755319,869	9855	532414,962	4743617,633	15143	530465,942	4757498,089	20431	533568,020	4745624,323
4568	562375,832	4755313,407	9856	532407,334	4743617,719	15144	530470,473	4757493,958	20432	533580,308	4745623,735
4569	562381,551	4755301,740	9857	532392,820	4743616,306	15145	530474,917	4757489,767	20433	533588,977	4745619,769
4570	562386,666	4755289,614	9858	532386,974	4743615,755	15146	530479,369	4757486,570	20434	533595,085	4745621,919
4571	562389,194	4755283,747	9859	532374,173	4743607,857	15147	530485,221	4757484,325	20435	533597,210	4745625,208

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4572	562391,929	4755277,403	9860	532370,124	4743596,358	15148	530491,320	4757484,329	20436	533597,444	4745625,183
4573	562397,986	4755265,581	9861	532369,459	4743586,405	15149	530495,856	4757484,248	20437	533606,402	4745624,047
4574	562402,795	4755252,908	9862	532369,916	4743571,697	15150	530500,982	4757482,791	20438	533615,074	4745621,275
4575	562405,083	4755249,197	9863	532369,341	4743563,259	15151	530503,525	4757480,004	20439	533612,444	4745616,297
4576	562408,567	4755243,547	9864	532367,864	4743554,414	15152	530506,633	4757475,809	20440	533609,391	4745608,619
4577	562410,100	4755240,824	9865	532361,704	4743543,759	15153	530509,385	4757470,274	20441	533608,255	4745603,731
4578	562415,734	4755230,814	9866	532338,990	4743528,761	15154	530511,496	4757466,345	20442	533610,808	4745597,113
4579	562421,881	4755220,891	9867	532326,885	4743521,414	15155	530512,480	4757464,509	20443	533611,788	4745594,309
4580	562422,747	4755219,492	9868	532316,830	4743513,066	15156	530514,284	4757460,374	20444	533609,475	4745583,277
4581	562426,136	4755212,768	9869	532299,616	4743503,037	15157	530517,089	4757456,481	20445	533621,168	4745578,148
4582	562429,507	4755206,076	9870	532287,470	4743491,908	15158	530519,106	4757451,621	20446	533629,837	4745574,790
4583	562434,076	4755196,403	9871	532280,913	4743477,899	15159	530517,610	4757447,699	20447	533636,517	4745571,938
4584	562438,056	4755188,730	9872	532279,863	4743470,010	15160	530512,683	4757444,395	20448	533643,593	4745569,091
4585	562440,878	4755183,288	9873	532279,495	4743456,689	15161	530509,009	4757441,495	20449	533651,252	4745564,140
4586	562444,315	4755177,000	9874	532281,822	4743449,090	15162	530502,853	4757439,668	20450	533654,609	4745558,620
4587	562446,599	4755172,821	9875	532283,421	4743446,650	15163	530498,387	4757439,771	20451	533655,511	4745558,018
4588	562451,217	4755161,898	9876	532292,046	4743435,053	15164	530494,054	4757441,569	20452	533661,176	4745554,182
4589	562457,579	4755149,523	9877	532291,129	4743432,459	15165	530489,472	4757444,244	20453	533666,055	4745551,648
4590	562464,595	4755138,703	9878	532286,744	4743419,956	15166	530485,943	4757446,892	20454	533676,062	4745553,263
4591	562468,030	4755133,494	9879	532278,631	4743411,197	15167	530481,732	4757449,290	20455	533683,480	4745555,413
4592	562471,465	4755128,283	9880	532274,923	4743407,184	15168	530476,797	4757448,348	20456	533684,882	4745569,897
4593	562479,167	4755114,852	9881	532265,950	4743401,721	15169	530474,486	4757444,430	20457	533686,237	4745578,182
4594	562485,346	4755105,392	9882	532265,339	4743401,358	15170	530475,486	4757439,383	20458	533694,912	4745574,824
4595	562490,711	4755096,672	9883	532250,723	4743397,456	15171	530479,640	4757434,277	20459	533701,052	4745580,278
4596	562496,738	4755087,800	9884	532237,511	4743397,846	15172	530484,099	4757429,937	20460	533708,254	4745581,623
4597	562499,220	4755082,791	9885	532222,513	4743398,282	15173	530488,042	4757424,822	20461	533717,159	4745582,059
4598	562502,689	4755078,349	9886	532215,045	4743395,687	15174	530491,807	4757418,298	20462	533719,919	4745577,144
4599	562503,602	4755077,180	9887	532210,700	4743394,180	15175	530493,834	4757412,852	20463	533719,644	4745566,946
4600	562509,435	4755071,009	9888	532205,350	4743385,408	15176	530492,917	4757407,453	20464	533730,192	4745559,975
4601	562514,617	4755065,038	9889	532199,304	4743374,253	15177	530488,924	4757403,034	20465	533735,471	4745556,938
4602	562520,546	4755058,678	9890	532192,357	4743358,402	15178	530487,576	4757398,327	20466	533738,930	4745565,410
4603	562522,115	4755056,493	9891	532185,144	4743342,561	15179	530487,356	4757392,261	20467	533741,389	4745569,759
4604	562523,180	4755055,013	9892	532177,503	4743333,360	15180	530486,478	4757386,123	20468	533742,474	4745571,679
4605	562527,166	4755049,451	9893	532162,605	4743323,861	15181	530482,214	4757381,734	20469	533749,447	4745568,333
4606	562528,922	4755046,835	9894	532150,409	4743315,428	15182	530478,513	4757379,519	20470	533752,726	4745566,107
4607	562530,872	4755043,938	9895	532149,474	4743314,669	15183	530474,180	4757379,592	20471	533753,588	4745574,099
4608	562531,552	4755042,701	9896	532139,977	4743306,935	15184	530468,669	4757379,771	20472	533754,618	4745578,293
4609	562532,995	4755040,037	9897	532128,517	4743293,264	15185	530464,979	4757382,615	20473	533770,815	4745579,473
4610	562534,510	4755037,274	9898	532122,957	4743281,449	15186	530461,181	4757384,789	20474	533784,317	4745580,477
4611	562536,763	4755032,476	9899	532116,580	4743272,076	15187	530458,153	4757387,533	20475	533786,606	4745580,594
4612	562539,887	4755028,815	9900	532106,414	4743267,791	15188	530454,818	4757387,678	20476	533789,521	4745580,752
4613	562541,698	4755026,701	9901	532094,568	4743255,297	15189	530452,425	4757383,881	20477	533788,308	4745587,009
4614	562545,529	4755020,548	9902	532088,566	4743248,957	15190	530450,848	4757379,879	20478	533787,592	4745590,653
4615	562548,662	4755015,629	9903	532088,088	4743248,281	15191	530451,967	4757375,660	20479	533784,568	4745601,366
4616	562551,846	4755009,823	9904	532079,142	4743235,476	15192	530455,112	4757369,761	20480	533783,104	4745606,375
4617	562555,478	4755003,762	9905	532072,441	4743226,651	15193	530457,861	4757364,706	20481	533783,133	4745610,177
4618	562559,351	4754995,598	9906	532066,177	4743218,393	15194	530457,806	4757360,432	20482	533795,098	4745605,992
4619	562562,532	4754989,392	9907	532057,418	4743204,874	15195	530453,255	4757356,443	20483	533808,655	4745600,397
4620	562564,962	4754984,330	9908	532056,061	4743202,768	15196	530448,033	4757353,403	20484	533812,083	4745604,972
4621	562567,896	4754978,515	9909	532047,194	4743203,207	15197	530442,883	4757351,991	20485	533818,011	4745609,325
4622	562571,235	4754974,054	9910	532029,127	4743204,077	15198	530436,163	4757350,815	20486	533822,044	4745614,007
4623	562575,126	4754970,148	9911	532016,384	4743207,377	15199	530434,015	4757349,127	20487	533824,485	4745620,073
4624	562579,458	4754966,331	9912	532003,092	4743214,016	15200	530433,608	4757343,235	20488	533826,228	4745625,760
4625	562583,904	4754962,721	9913	532001,158	4743212,705	15201	530433,533	4757337,475	20489	533830,664	4745631,227
4626	562587,387	4754959,961	9914	531995,954	4743209,143	15202	530433,423	4757331,670	20490	533837,614	4745638,886
4627	562590,730	4754956,148	9915	531988,875	4743202,086	15203	530430,828	4757328,902	20491	533843,654	4745644,840
4628	562595,273	4754952,337	9916	531975,624	4743192,411	15204	530425,792	4757326,521	20492	533850,797	4745650,873
4629	562597,656	4754947,476	9917	531967,624	4743184,244	15205	530420,033	4757324,425	20493	533853,118	4745653,354
4630	562599,936	4754942,267	9918	531954,984	4743173,908	15206	530414,660	4757323,534	20494	533859,983	4745648,909
4631	562601,816	4754937,062	9919	531944,298	4743173,712	15207	530410,193	4757320,962	20495	533866,229	4745656,566
4632	562604,949	4754931,104	9920	531933,916	4743170,842	15208	530406,839	4757319,001	20496	533878,801	4745670,352



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4633	562608,429	4754924,736	9921	531927,645	4743160,960	15209	530402,961	4757313,467	20497	533861,186	4745677,491
4634	562612,360	4754918,580	9922	531919,494	4743155,966	15210	530399,578	4757309,891	20498	533860,329	4745697,294
4635	562616,695	4754911,762	9923	531915,387	4743153,707	15211	530394,954	4757308,244	20499	533858,953	4745728,698
4636	562621,818	4754904,747	9924	531914,328	4743153,114	15212	530390,432	4757305,709	20500	533854,710	4745736,117
4637	562626,052	4754899,178	9925	531908,111	4743149,680	15213	530386,078	4757300,950	20501	533847,311	4745749,666
4638	562629,980	4754893,772	9926	531897,309	4743149,618	15214	530381,679	4757297,306	20502	533856,468	4745750,388
4639	562635,723	4754888,951	9927	531890,491	4743147,394	15215	530375,889	4757295,239	20503	533850,238	4745753,749
4640	562642,012	4754884,785	9928	531881,383	4743140,407	15216	530366,340	4757203,892	20504	533849,958	4745754,042
4641	562645,178	4754880,479	9929	531871,051	4743139,441	15217	530366,308	4757203,877	20505	533846,168	4745758,170
4642	562648,133	4754876,461	9930	531866,608	4743139,566	15218	530359,733	4757203,966	20506	533848,704	4745763,150
4643	562654,265	4754869,495	9931	531855,800	4743135,169	15219	530354,744	4757203,234	20507	533855,459	4745770,801
4644	562662,431	4754860,824	9932	531843,721	4743126,610	15220	530348,916	4757203,096	20508	533865,222	4745780,632
4645	562672,615	4754854,137	9933	531831,782	4743126,960	15221	530345,119	4757204,531	20509	533872,980	4745788,763
4646	562678,800	4754851,006	9934	531805,896	4743138,174	15222	530343,357	4757208,151	20510	533879,629	4745795,915
4647	562686,045	4754848,405	9935	531786,238	4743131,362	15223	530342,193	4757212,305	20511	533885,380	4745803,980
4648	562695,739	4754844,777	9936	531774,021	4743122,297	15224	530342,063	4757218,463	20512	533881,327	4745810,601
4649	562705,924	4754842,793	9937	531737,603	4743098,908	15225	530342,121	4757224,819	20513	533873,680	4745816,747
4650	562717,216	4754839,070	9938	531734,043	4743094,802	15226	530342,169	4757229,976	20514	533861,947	4745826,139
4651	562729,165	4754836,076	9939	531725,407	4743086,265	15227	530342,232	4757235,744	20515	533858,506	4745827,703
4652	562731,804	4754835,034	9940	531717,197	4743083,708	15228	530342,290	4757242,091	20516	533855,293	4745817,379
4653	562739,354	4754832,052	9941	531708,555	4743088,557	15229	530342,154	4757248,451	20517	533851,158	4745812,511
4654	562749,435	4754828,471	9942	531699,634	4743096,845	15230	530342,206	4757254,009	20518	533848,000	4745804,248
4655	562758,334	4754826,499	9943	531682,368	4743102,449	15231	530309,436	4757241,268	20519	533840,160	4745785,100
4656	562762,030	4754825,155	9944	531672,429	4743101,597	15232	530305,976	4757232,801	20520	533824,310	4745790,712
4657	562764,977	4754824,077	9945	531658,195	4743097,562	15233	530303,744	4757212,744	20521	533818,218	4745791,856
4658	562771,413	4754819,411	9946	531644,986	4743093,868	15234	530315,377	4757110,934	20522	533818,261	4745797,854
4659	562778,695	4754814,440	9947	531634,076	4743090,493	15235	530320,074	4757112,032	20523	533817,809	4745804,464
4660	562786,266	4754806,462	9948	531624,170	4743086,840	15236	530324,266	4757110,962	20524	533813,236	4745807,285
4661	562794,192	4754796,694	9949	531601,373	4743076,803	15237	530327,827	4757106,921	20525	533811,676	4745812,794
4662	562799,564	4754788,427	9950	531591,218	4743077,484	15238	530330,087	4757101,270	20526	533813,295	4745815,491
4663	562803,884	4754776,860	9951	531583,650	4743079,748	15239	530331,121	4757095,743	20527	533816,030	4745820,971
4664	562808,689	4754763,789	9952	531575,505	4743070,825	15240	530332,663	4757089,461	20528	533816,463	4745825,966
4665	562814,095	4754750,774	9953	531564,809	4743070,370	15241	530333,631	4757082,636	20529	533814,432	4745834,766
4666	562820,312	4754738,049	9954	531557,968	4743071,332	15242	530333,762	4757076,667	20530	533812,989	4745842,484
4667	562826,775	4754727,684	9955	531546,486	4743074,477	15243	530333,568	4757070,799	20531	533811,018	4745860,678
4668	562833,796	4754716,353	9956	531537,824	4743074,100	15244	530332,685	4757064,970	20532	533808,613	4745873,690
4669	562841,013	4754706,777	9957	531528,546	4743065,459	15245	530331,313	4757058,537	20533	533808,615	4745873,894
4670	562849,688	4754698,109	9958	531521,910	4743055,970	15246	530330,629	4757051,975	20534	533795,792	4745870,690
4671	562858,072	4754692,185	9959	531512,742	4743055,723	15247	530329,913	4757045,644	20535	533769,065	4745864,790
4672	562865,104	4754687,306	9960	531503,134	4743062,000	15248	530330,138	4757039,665	20536	533767,641	4745875,296
4673	562871,687	4754682,791	9961	531481,828	4743064,035	15249	530331,554	4757034,013	20537	533762,709	4745898,918
4674	562878,709	4754672,371	9962	531469,222	4743072,301	15250	530333,357	4757027,922	20538	524427,406	4745821,289
4675	562885,531	4754664,547	9963	531460,221	4743072,983	15251	530335,604	4757022,761	20539	524435,440	4745826,598
4676	562893,303	4754655,329	9964	531458,051	4743073,137	15252	530339,545	4757019,906	20540	524436,696	4745827,409
4677	562900,182	4754647,058	9965	531454,990	4743073,113	15253	530343,312	4757017,711	20541	524442,533	4745831,234
4678	562906,204	4754639,083	9966	531450,225	4743073,061	15254	530346,892	4757018,079	20542	524451,632	4745837,417
4679	562913,020	4754626,913	9967	531445,321	4743073,009	15255	530351,312	4757021,454	20543	524456,783	4745840,629
4680	562919,726	4754616,335	9968	531432,925	4743070,451	15256	530355,558	4757026,267	20544	524466,748	4745845,936
4681	562924,552	4754607,575	9969	531405,371	4743089,859	15257	530359,159	4757032,239	20545	524474,793	4745852,744
4682	562930,673	4754598,100	9970	531396,996	4743098,026	15258	530361,854	4757038,043	20546	524477,310	4745855,226
4683	562937,193	4754588,733	9971	531391,895	4743102,986	15259	530364,343	4757043,914	20547	524483,401	4745858,431
4684	562944,660	4754576,905	9972	531377,652	4743107,368	15260	530366,709	4757050,512	20548	524488,980	4745861,390
4685	562952,023	4754565,630	9973	531360,748	4743107,855	15261	530369,070	4757056,537	20549	524493,616	4745863,856
4686	562958,139	4754555,010	9974	531338,567	4743106,350	15262	530371,290	4757062,824	20550	524502,873	4745865,349
4687	562962,668	4754547,399	9975	531317,734	4743106,834	15263	530374,621	4757068,309	20551	524517,191	4745866,066
4688	562967,195	4754539,880	9976	531300,780	4743110,017	15264	530378,423	4757073,174	20552	524523,242	4745865,084
4689	562970,967	4754531,715	9977	531282,208	4743105,471	15265	530382,522	4757077,362	20553	524525,179	4745864,759
4690	562978,074	4754517,895	9978	531266,142	4743099,822	15266	530382,704	4757077,563	20554	524527,356	4745864,364
4691	562983,796	4754507,423	9979	531254,414	4743107,816	15267	530386,542	4757079,654	20555	524531,815	4745867,141
4692	562990,271	4754498,757	9980	531245,442	4743118,525	15268	530376,765	4757083,105	20556	524532,125	4745867,328
4693	562996,484	4754488,632	9981	531238,338	4743119,247	15269	530382,847	4757100,322	20557	524536,113	4745865,799

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4694	563002,348	4754477,613	9982	531230,098	4743115,799	15270	530388,051	4757114,160	20558	524540,916	4745863,826
4695	563009,578	4754468,037	9983	531220,510	4743113,915	15271	530390,548	4757120,793	20559	524545,590	4745863,112
4696	563016,392	4754457,020	9984	531210,367	4743110,779	15272	530399,018	4757148,012	20560	524547,978	4745864,157
4697	563023,050	4754445,401	9985	531200,812	4743105,832	15273	530403,632	4757153,698	20561	524551,546	4745865,689
4698	563031,917	4754434,622	9986	531188,039	4743099,839	15274	530410,464	4757160,382	20562	524554,950	4745869,293
4699	563040,889	4754424,694	9987	531181,165	4743103,864	15275	530431,204	4757160,279	20563	524556,390	4745870,594
4700	563050,162	4754415,718	9988	531168,047	4743111,768	15276	530453,027	4757158,995	20564	524560,484	4745874,182
4701	563059,982	4754407,638	9989	531143,763	4743120,772	15277	530499,902	4757157,641	20565	524566,026	4745880,330
4702	563069,760	4754399,152	9990	531120,027	4743131,407	15278	530538,000	4757154,634	20566	524569,169	4745883,805
4703	563082,384	4754389,467	9991	531092,532	4743139,359	15279	530596,520	4757150,021	20567	524572,328	4745888,032
4704	563090,922	4754385,337	9992	531069,623	4743151,891	15280	530659,673	4757145,050	20568	524578,376	4745895,116
4705	563093,771	4754384,054	9993	531062,979	4743159,726	15281	530663,335	4757144,755	20569	524582,963	4745898,950
4706	563103,048	4754379,855	9994	531038,229	4743187,860	15282	530663,962	4757147,669	20570	524585,034	4745900,746
4707	563114,336	4754373,773	9995	531022,268	4743198,838	15283	530662,694	4757158,925	20571	524586,730	4745901,552
4708	563126,769	4754368,091	9996	531021,398	4743199,437	15284	530661,178	4757167,334	20572	524593,750	4745904,750
4709	563135,558	4754363,966	9997	530981,893	4743209,785	15285	530661,991	4757180,124	20573	524596,123	4745905,295
4710	563146,041	4754358,484	9998	530952,618	4743213,453	15286	530662,675	4757188,915	20574	524597,441	4745905,155
4711	563157,219	4754351,199	9999	530934,724	4743215,126	15287	530670,817	4757193,632	20575	524600,444	4745905,703
4712	563170,739	4754343,414	10000	530931,825	4743215,085	15288	530680,507	4757193,445	20576	524607,952	4745907,149
4713	563184,170	4754336,423	10001	530925,933	4743215,759	15289	530688,258	4757187,875	20577	524610,957	4745908,056
4714	563202,103	4754332,079	10002	530912,627	4743215,674	15290	530692,999	4757182,135	20578	524618,152	4745910,574
4715	563212,600	4754330,148	10003	530903,234	4743225,909	15291	530699,715	4757172,975	20579	524621,859	4745913,047
4716	563224,288	4754325,014	10004	530893,840	4743229,272	15292	530712,281	4757159,561	20580	524628,625	4745915,747
4717	563237,268	4754317,921	10005	530884,179	4743234,588	15293	530719,614	4757162,896	20581	524635,466	4745920,508
4718	563247,090	4754308,845	10006	530874,343	4743241,704	15294	530726,693	4757171,723	20582	524635,469	4745920,757
4719	563263,158	4754298,548	10007	530862,953	4743243,370	15295	530733,374	4757170,662	20583	524637,730	4745922,429
4720	563273,178	4754290,666	10008	530850,322	4743250,536	15296	530735,508	4757163,044	20584	524638,109	4745922,426
4721	563285,254	4754281,025	10009	530837,433	4743260,952	15297	530738,515	4757153,121	20585	524643,309	4745924,138
4722	563296,667	4754269,946	10010	530827,534	4743270,121	15298	530749,392	4757140,327	20586	524649,010	4745927,096
4723	563309,302	4754264,711	10011	530816,452	4743277,767	15299	530759,783	4757140,030	20587	524654,031	4745930,489
4724	563319,800	4754262,483	10012	530803,453	4743287,099	15300	530762,771	4757149,794	20588	524655,166	4745931,230
4725	563333,637	4754260,790	10013	530792,774	4743291,830	15301	530761,754	4757157,825	20589	524658,688	4745934,454
4726	563345,691	4754260,556	10014	530774,890	4743299,642	15302	530772,307	4757160,604	20590	524663,969	4745939,104
4727	563356,734	4754257,978	10015	530761,409	4743306,977	15303	530778,731	4757162,322	20591	524669,554	4745943,062
4728	563366,958	4754250,504	10016	530754,078	4743314,848	15304	530784,555	4757164,438	20592	524673,190	4745943,846
4729	563370,840	4754244,488	10017	530746,250	4743321,932	15305	530789,994	4757166,567	20593	524678,257	4745945,309
4730	563379,226	4754237,814	10018	530739,413	4743329,400	15306	530795,822	4757168,479	20594	524683,077	4745946,904
4731	563391,495	4754230,871	10019	530728,375	4743336,389	15307	530802,048	4757170,203	20595	524689,540	4745950,356
4732	563402,423	4754223,442	10020	530719,412	4743341,998	15308	530808,273	4757172,112	20596	524693,304	4745952,579
4733	563413,997	4754214,754	10021	530707,864	4743352,044	15309	530814,506	4757173,836	20597	524695,061	4745953,755
4734	563422,978	4754206,585	10022	530699,404	4743363,890	15310	530820,361	4757175,351	20598	524698,946	4745956,037
4735	563431,414	4754202,411	10023	530693,176	4743371,104	15311	530826,748	4757176,867	20599	524706,662	4745959,919
4736	563440,940	4754195,933	10024	530692,100	4743372,362	15312	530835,843	4757180,077	20600	524711,240	4745962,756
4737	563450,687	4754192,702	10025	530684,332	4743378,141	15313	530851,271	4757185,661	20601	524714,384	4745964,862
4738	563457,819	4754187,878	10026	530673,235	4743384,538	15314	530840,841	4757176,107	20602	524721,222	4745969,242
4739	563467,152	4754182,001	10027	530667,632	4743390,686	15315	530836,307	4757171,006	20603	524723,617	4745971,294
4740	563473,532	4754177,083	10028	530655,007	4743405,199	15316	530833,257	4757166,476	20604	524731,148	4745976,048
4741	563476,820	4754170,522	10029	530649,168	4743408,747	15317	530831,015	4757162,929	20605	524735,597	4745979,016
4742	563480,796	4754162,809	10030	530640,009	4743411,303	15318	530829,579	4757158,971	20606	524740,616	4745981,848
4743	563480,769	4754156,702	10031	530631,559	4743417,854	15319	530828,331	4757154,816	20607	524749,214	4745986,414
4744	563480,454	4754149,860	10032	530621,971	4743424,772	15320	530827,061	4757148,471	20608	524752,850	4745988,697
4745	563480,449	4754143,760	10033	530610,829	4743434,816	15321	530826,997	4757141,522	20609	524760,061	4745991,954
4746	563479,487	4754142,579	10034	530601,273	4743440,680	15322	530826,940	4757136,364	20610	524766,384	4745994,039
4747	563482,331	4754137,847	10035	530592,856	4743446,182	15323	530827,091	4757131,396	20611	524768,020	4745995,086
4748	563485,413	4754133,858	10036	530585,913	4743449,598	15324	530827,226	4757124,248	20612	524769,580	4745995,074
4749	563488,951	4754130,576	10037	530573,133	4743454,663	15325	530828,382	4757119,267	20613	524775,398	4745996,532
4750	563494,248	4754126,117	10038	530561,731	4743460,960	15326	530829,920	4757114,087	20614	524780,091	4745997,189
4751	563499,775	4754118,647	10039	530552,469	4743472,929	15327	530831,688	4757109,502	20615	524787,299	4746000,075
4752	563505,578	4754109,479	10040	530544,393	4743487,013	15328	530833,645	4757104,915	20616	524790,926	4746001,360
4753	563510,613	4754100,506	10041	530491,297	4743547,071	15329	530835,798	4757100,315	20617	524797,497	4746003,180
4754	563513,944	4754094,535	10042	530472,801	4743582,487	15330	530838,960	4757096,108	20618	524803,324	4746004,520

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4755	563516,147	4754089,458	10043	530468,844	4743592,816	15331	530842,920	4757091,894	20619	524808,133	4746004,673
4756	563518,095	4754085,238	10044	530463,380	4743607,357	15332	530846,489	4757087,884	20620	524814,390	4746005,879
4757	563520,270	4754080,264	10045	530454,614	4743618,712	15333	530849,660	4757084,474	20621	524820,708	4746007,333
4758	563522,781	4754071,033	10046	530442,787	4743633,815	15334	530853,239	4757081,263	20622	524826,897	4746007,599
4759	563526,007	4754063,132	10047	530431,463	4743651,015	15335	530856,209	4757078,247	20623	524832,839	4746008,306
4760	563529,198	4754034,556	10048	530422,800	4743665,032	15336	530857,763	4757073,262	20624	524836,399	4746008,400
4761	563538,966	4754032,474	10049	530416,974	4743675,984	15337	530858,910	4757068,087	20625	524837,519	4746008,463
4762	563539,269	4754033,962	10050	530412,491	4743685,544	15338	530860,678	4757064,291	20626	524843,458	4746008,789
4763	563539,947	4754033,814	10051	530408,837	4743687,779	15339	530862,836	4757060,302	20627	524843,648	4746008,788
4764	563542,910	4754033,185	10052	530403,540	4743691,839	15340	530865,240	4757056,730	20628	524849,205	4746008,439
4765	563544,085	4754032,628	10053	530398,313	4743693,776	15341	530868,174	4757053,282	20629	524855,828	4746007,951
4766	563553,984	4754027,896	10054	530396,113	4743694,080	15342	530870,548	4757049,883	20630	524860,882	4746007,356
4767	563558,044	4754023,398	10055	530338,259	4743702,449	15343	530873,121	4757046,880	20631	524867,619	4746005,866
4768	563562,652	4754018,308	10056	530322,454	4743704,732	15344	530876,293	4757044,460	20632	524871,806	4746005,647
4769	563580,056	4753995,735	10057	530313,184	4743706,064	15345	530879,479	4757042,046	20633	524874,369	4746006,198
4770	563599,712	4753972,766	10058	530298,175	4743708,264	15346	530882,456	4757039,629	20634	524875,061	4746006,623
4771	563603,847	4753967,940	10059	530301,490	4743724,093	15347	530887,045	4757036,785	20635	524879,389	4746009,410
4772	563607,834	4753963,505	10060	530307,699	4743727,509	15348	530891,220	4757034,756	20636	524883,293	4746014,251
4773	563625,455	4753943,956	10061	530314,039	4743732,212	15349	530897,435	4757034,691	20637	524887,152	4746020,031
4774	563638,126	4753936,010	10062	530298,626	4743760,272	15350	530901,441	4757033,028	20638	524891,301	4746024,320
4775	563655,016	4753922,907	10063	530185,150	4743687,758	15351	530904,002	4757030,451	20639	524894,715	4746029,162
4776	563671,501	4753904,841	10064	530066,742	4743612,090	15352	530905,364	4757026,658	20640	524895,546	4746032,097
4777	563690,263	4753883,264	10065	530063,039	4743609,727	15353	530906,925	4757022,267	20641	524897,277	4746037,832
4778	563702,275	4753873,425	10066	530056,221	4743605,371	15354	530909,278	4757017,478	20642	524899,564	4746043,253
4779	563708,757	4753867,546	10067	529971,376	4743550,738	15355	530911,832	4757012,487	20643	524901,781	4746048,605
4780	563713,209	4753863,504	10068	529838,224	4743465,000	15356	530913,586	4757007,102	20644	524904,003	4746053,087
4781	563716,172	4753860,819	10069	529797,848	4743447,208	15357	530915,722	4757000,926	20645	524907,368	4746060,869
4782	563718,850	4753857,384	10070	529744,261	4743423,607	15358	530918,068	4756995,334	20646	524910,996	4746069,091
4783	563720,262	4753855,563	10071	529728,859	4743416,680	15359	530920,222	4756990,143	20647	524913,217	4746075,072
4784	563721,061	4753854,575	10072	529701,445	4743404,341	15360	530922,777	4756985,154	20648	524915,256	4746088,934
4785	563721,339	4753854,233	10073	529678,028	4743393,793	15361	530924,728	4756979,966	20649	524898,802	4746102,796
4786	563728,301	4753845,250	10074	529620,310	4743367,801	15362	530926,870	4756974,389	20650	524890,026	4746107,047
4787	563734,939	4753836,683	10075	529590,632	4743354,439	15363	530929,021	4756968,801	20651	524879,358	4746109,622
4788	563736,023	4753835,290	10076	529506,971	4743340,603	15364	530931,368	4756963,411	20652	524863,737	4746109,914
4789	563737,713	4753832,896	10077	529447,425	4743353,569	15365	530933,314	4756957,836	20653	524859,370	4746110,194
4790	563740,307	4753829,232	10078	529293,266	4743428,888	15366	530934,260	4756952,060	20654	524824,553	4746125,320
4791	563743,712	4753824,435	10079	529270,745	4743439,898	15367	530934,997	4756946,313	20655	524813,595	4746130,766
4792	563746,498	4753824,157	10080	529238,752	4743455,519	15368	530935,545	4756940,733	20656	524810,677	4746133,476
4793	563755,156	4753823,287	10081	529215,654	4743466,804	15369	530936,490	4756934,765	20657	524804,652	4746138,077
4794	563768,859	4753817,771	10082	529142,758	4743502,381	15370	530938,032	4756928,393	20658	524793,247	4746150,844
4795	563771,789	4753816,595	10083	528978,477	4743583,974	15371	530939,576	4756922,413	20659	524806,032	4746156,191
4796	563774,396	4753814,411	10084	528916,462	4743614,600	15372	530941,708	4756915,634	20660	524811,765	4746162,648
4797	563796,048	4753796,255	10085	528886,783	4743627,205	15373	530944,088	4756909,432	20661	524817,897	4746181,465
4798	563796,763	4753795,656	10086	528882,695	4743628,944	15374	530945,592	4756903,287	20662	524816,579	4746189,911
4799	563810,871	4753781,089	10087	528831,403	4743650,732	15375	530946,520	4756896,319	20663	524815,045	4746193,551
4800	563824,731	4753766,797	10088	528763,878	4743675,243	15376	530947,655	4756889,159	20664	524814,328	4746197,865
4801	563831,530	4753762,565	10089	528720,511	4743686,994	15377	530948,768	4756882,211	20665	524813,714	4746198,739
4802	563849,470	4753751,420	10090	528715,632	4743688,394	15378	530949,890	4756875,017	20666	524811,298	4746201,945
4803	563877,691	4753735,704	10091	528525,442	4743739,848	15379	530951,252	4756868,665	20667	524804,922	4746210,487
4804	563878,953	4753735,001	10092	528450,510	4743757,320	15380	530952,591	4756862,495	20668	524796,694	4746213,295
4805	563883,066	4753729,972	10093	528447,438	4743758,039	15381	530953,727	4756855,928	20669	524784,629	4746211,882
4806	563893,563	4753717,160	10094	528439,596	4743759,866	15382	530955,072	4756849,555	20670	524779,610	4746208,860
4807	563888,763	4753726,700	10095	528426,973	4743762,814	15383	530956,419	4756843,988	20671	524769,304	4746218,799
4808	563889,796	4753736,860	10096	528414,161	4743765,326	15384	530957,734	4756838,396	20672	524766,764	4746221,198
4809	563896,629	4753744,882	10097	528399,071	4743768,292	15385	530958,706	4756833,040	20673	524766,768	4746221,756
4810	563899,227	4753747,928	10098	528356,579	4743764,972	15386	530958,658	4756827,875	20674	524766,850	4746224,946
4811	563900,432	4753749,345	10099	528322,447	4743752,156	15387	530958,604	4756822,115	20675	524763,137	4746229,909
4812	563914,776	4753756,826	10100	528315,469	4743749,497	15388	530958,537	4756815,760	20676	524758,255	4746236,441
4813	563922,889	4753754,184	10101	528282,942	4743737,318	15389	530958,277	4756809,611	20677	524754,161	4746241,149
4814	563926,226	4753753,092	10102	528277,329	4743735,406	15390	530957,612	4756803,464	20678	524739,769	4746255,127
4815	563929,815	4753752,038	10103	528275,129	4743734,727	15391	530956,955	4756797,513	20679	524729,817	4746261,446

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4816	563946,976	4753744,099	10104	528261,010	4743729,361	15392	530955,867	4756792,181	20680	524723,827	4746262,740
4817	563950,145	4753744,300	10105	528200,686	4743705,783	15393	530954,439	4756787,405	20681	524717,563	4746260,225
4818	563952,263	4753744,400	10106	528170,685	4743694,112	15394	530953,796	4756782,857	20682	524716,045	4746257,797
4819	563975,085	4753721,844	10107	528125,687	4743677,860	15395	530952,749	4756778,497	20683	524710,946	4746260,332
4820	563995,262	4753701,924	10108	528047,024	4743649,437	15396	530951,091	4756772,553	20684	524705,196	4746259,933
4821	563997,253	4753699,957	10109	527980,393	4743625,376	15397	530950,240	4756767,409	20685	524691,660	4746254,224
4822	564026,363	4753671,217	10110	527943,892	4743612,186	15398	530949,986	4756762,041	20686	524680,893	4746251,241
4823	564051,006	4753681,031	10111	527931,763	4743607,860	15399	530949,923	4756756,084	20687	524665,991	4746247,350
4824	564065,096	4753681,605	10112	527905,840	4743598,612	15400	530949,819	4756755,784	20688	524652,090	4746242,381
4825	564071,180	4753677,075	10113	527881,404	4743589,890	15401	530955,906	4756753,638	20689	524639,622	4746237,722
4826	564071,128	4753671,564	10114	527786,724	4743556,109	15402	530962,492	4756751,378	20690	524630,338	4746232,611
4827	564071,125	4753671,185	10115	527709,275	4743528,475	15403	530969,093	4756749,117	20691	524623,888	4746230,719
4828	564068,251	4753656,558	10116	527704,454	4743526,753	15404	530975,873	4756746,666	20692	524620,434	4746228,684
4829	564067,419	4753652,358	10117	527683,965	4743519,448	15405	530983,457	4756744,396	20693	524614,588	4746223,348
4830	564089,273	4753645,925	10118	527681,929	4743518,742	15406	530990,642	4756741,933	20694	524590,057	4746209,279
4831	564090,313	4753644,837	10119	527595,129	4743486,994	15407	530992,567	4756741,404	20695	524584,419	4746206,512
4832	564101,724	4753596,427	10120	527458,727	4743437,185	15408	530991,874	4756740,910	20696	524570,648	4746194,554
4833	564096,811	4753512,433	10121	527415,628	4743420,998	15409	530987,990	4756738,753	20697	524555,893	4746184,725
4834	564096,449	4753510,247	10122	527400,898	4743416,105	15410	530983,796	4756736,332	20698	524553,906	4746176,491
4835	564094,852	4753510,664	10123	527367,745	4743406,744	15411	530980,375	4756732,961	20699	524548,932	4746179,896
4836	564087,496	4753511,639	10124	527307,030	4743401,379	15412	530980,149	4756728,753	20700	524546,744	4746180,042
4837	564082,355	4753505,033	10125	527193,633	4743395,489	15413	530981,794	4756725,309	20701	524542,367	4746180,324
4838	564080,738	4753502,954	10126	527167,934	4743394,173	15414	530985,929	4756723,080	20702	524531,697	4746181,089
4839	564077,946	4753499,365	10127	527117,337	4743391,834	15415	530990,208	4756722,849	20703	524524,822	4746181,318
4840	564080,956	4753496,438	10128	527057,737	4743388,459	15416	530993,974	4756721,066	20704	524520,556	4746187,477
4841	564085,225	4753493,108	10129	527003,003	4743380,752	15417	530994,553	4756720,789	20705	524511,121	4746195,731
4842	564090,518	4753490,650	10130	527016,384	4743392,752	15418	530997,769	4756717,145	20706	524506,386	4746197,634
4843	564096,287	4753489,563	10131	527053,597	4743424,775	15419	530999,611	4756712,926	20707	524509,920	4746202,548
4844	564101,479	4753488,049	10132	527055,912	4743426,758	15420	530999,513	4756707,461	20708	524501,026	4746216,795
4845	564104,360	4753486,020	10133	527102,949	4743504,494	15421	530998,662	4756702,383	20709	524501,972	4746217,658
4846	564106,827	4753483,717	10134	527071,451	4743544,902	15422	530998,112	4756700,866	20710	524501,546	4746219,790
4847	564107,902	4753480,619	10135	527066,401	4743551,737	15423	530996,681	4756696,940	20711	524500,179	4746221,361
4848	564107,929	4753480,541	10136	527024,498	4743605,015	15424	530995,159	4756690,187	20712	524498,426	4746220,932
4849	564114,367	4753473,152	10137	526959,296	4743629,070	15425	530994,080	4756683,432	20713	524491,705	4746232,976
4850	564113,697	4753470,010	10138	526966,454	4743637,616	15426	530993,582	4756675,130	20714	524487,198	4746240,195
4851	564112,240	4753459,477	10139	526968,855	4743665,889	15427	530993,267	4756667,343	20715	524482,544	4746244,977
4852	564110,452	4753449,593	10140	526947,686	4743668,939	15428	530995,375	4756659,690	20716	524471,304	4746253,994
4853	564110,121	4753447,770	10141	526928,977	4743666,572	15429	530997,428	4756653,752	20717	524471,307	4746254,305
4854	564106,972	4753426,570	10142	526928,988	4743640,082	15430	531001,152	4756646,912	20718	524471,623	4746255,301
4855	564102,948	4753405,616	10143	526886,213	4743655,382	15431	531004,670	4756642,101	20719	524472,014	4746256,738
4856	564102,307	4753402,302	10144	526792,562	4743755,011	15432	531008,473	4756637,168	20720	524465,036	4746259,467
4857	564104,356	4753398,016	10145	526714,970	4743793,550	15433	531010,799	4756630,366	20721	524456,551	4746261,097
4858	564107,015	4753393,922	10146	526710,975	4743795,547	15434	531011,074	4756628,777	20722	524447,121	4746261,913
4859	564107,712	4753392,384	10147	526694,550	4743803,790	15435	531010,819	4756628,258	20723	524433,251	4746262,575
4860	564106,065	4753393,409	10148	526616,492	4743875,220	15436	531008,414	4756622,552	20724	524427,935	4746261,672
4861	564104,610	4753394,314	10149	526533,867	4743895,101	15437	531006,206	4756615,056	20725	524423,808	4746260,331
4862	564103,603	4753395,563	10150	526508,617	4743900,779	15438	531002,598	4756607,392	20726	524410,304	4746258,991
4863	564102,923	4753396,408	10151	526491,021	4743914,299	15439	530998,797	4756599,453	20727	524406,418	4746258,077
4864	564102,709	4753396,843	10152	526475,016	4743926,709	15440	530996,199	4756593,017	20728	524399,102	4746256,761
4865	564102,381	4753397,514	10153	526469,339	4743943,643	15441	530994,211	4756586,787	20729	524388,967	4746255,395
4866	564099,779	4753402,874	10154	526461,766	4743960,991	15442	530989,806	4756579,762	20730	524368,707	4746253,101
4867	564098,312	4753405,897	10155	526454,053	4743972,641	15443	530985,119	4756573,867	20731	524364,457	4746252,761
4868	564001,577	4753285,177	10156	526440,330	4743996,630	15444	530979,133	4756569,116	20732	524345,647	4746251,708
4869	564022,502	4753269,367	10157	526430,345	4744012,295	15445	530974,956	4756565,078	20733	524339,279	4746251,562
4870	564019,195	4753269,737	10158	526424,985	4744031,527	15446	530973,301	4756558,424	20734	524337,104	4746253,636
4871	564015,182	4753270,206	10159	526417,370	4744042,876	15447	530973,856	4756555,248	20735	524336,491	4746256,141
4872	564007,712	4753271,067	10160	526411,865	4744041,916	15448	530974,230	4756555,018	20736	524334,638	4746258,153
4873	563984,254	4753271,378	10161	526401,346	4744038,692	15449	530980,542	4756553,641	20737	524328,392	4746258,579
4874	563967,950	4753269,822	10162	526391,528	4744035,663	15450	530987,750	4756553,563	20738	524322,206	4746258,812
4875	563969,174	4753259,896	10163	526382,635	4744022,130	15451	530995,156	4756553,801	20739	524322,335	4746258,622
4876	563984,660	4753261,378	10164	526381,268	4743998,751	15452	530997,073	4756554,581	20740	524317,084	4746258,159

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4877	564007,071	4753261,086	10165	526381,437	4743980,355	15453	531002,204	4756556,656	20741	524301,769	4746258,020
4878	564037,745	4753257,519	10166	526388,636	4743966,808	15454	531008,631	4756561,914	20742	524278,083	4746256,000
4879	564045,076	4753255,892	10167	526397,137	4743953,053	15455	531014,275	4756567,519	20743	524273,385	4746254,414
4880	564062,754	4753251,966	10168	526401,277	4743931,032	15456	531018,451	4756574,689	20744	524268,228	4746250,514
4881	564072,070	4753249,742	10169	526407,326	4743910,397	15457	531022,039	4756582,582	20745	524265,197	4746246,037
4882	564067,093	4753220,800	10170	526416,026	4743897,040	15458	531024,868	4756590,533	20746	524264,659	4746240,661
4883	564065,890	4753211,014	10171	526424,317	4743882,187	15459	531027,374	4756599,605	20747	524262,144	4746238,371
4884	564062,674	4753184,693	10172	526434,836	4743871,417	15460	531031,727	4756607,501	20748	524255,315	4746235,420
4885	564056,554	4753147,145	10173	526441,831	4743856,971	15461	531035,519	4756615,541	20749	524229,304	4746224,053
4886	564054,636	4753135,378	10174	526452,315	4743841,403	15462	531039,171	4756624,586	20750	524229,052	4746223,805
4887	564053,873	4753130,855	10175	526458,136	4743830,764	15463	531043,289	4756633,904	20751	524215,767	4746208,345
4888	564053,427	4753128,150	10176	526466,325	4743815,713	15464	531048,204	4756643,501	20752	524200,175	4746194,893
4889	564050,836	4753112,750	10177	526472,952	4743805,868	15465	531051,987	4756652,233	20753	524169,809	4746168,621
4890	564050,337	4753109,746	10178	526473,635	4743789,569	15466	531055,830	4756661,475	20754	524169,364	4746167,873
4891	564050,232	4753109,089	10179	526485,382	4743782,588	15467	531059,911	4756670,473	20755	524165,448	4746161,405
4892	564050,029	4753107,938	10180	526490,184	4743769,260	15468	531061,631	4756679,034	20756	524163,221	4746156,053
4893	564049,829	4753106,741	10181	526497,727	4743747,713	15469	531062,197	4756687,954	20757	524158,800	4746158,394
4894	564047,056	4753090,202	10182	526501,225	4743733,594	15470	531062,492	4756706,176	20758	524149,018	4746145,161
4895	564041,807	4753063,481	10183	526500,860	4743710,504	15471	531063,671	4756718,098	20759	524144,181	4746122,892
4896	564011,408	4753032,460	10184	526521,524	4743706,559	15472	531064,144	4756729,280	20760	524144,681	4746114,572
4897	564010,570	4753030,671	10185	526516,852	4743598,433	15473	531063,276	4756738,394	20761	524145,290	4746103,322
4898	564010,550	4753030,626	10186	526492,218	4743606,405	15474	531062,840	4756747,637	20762	524135,785	4746102,022
4899	564010,550	4753030,599	10187	526479,624	4743606,295	15475	531061,104	4756756,907	20763	524110,574	4746106,320
4900	564011,419	4753032,466	10188	526467,551	4743609,579	15476	531060,230	4756769,492	20764	524096,130	4746104,744
4901	564008,759	4752967,638	10189	526457,745	4743608,049	15477	531059,640	4756779,014	20765	524078,073	4746095,877
4902	564008,758	4752967,608	10190	526444,905	4743601,943	15478	531059,577	4756787,370	20766	524073,306	4746084,845
4903	564005,623	4752962,532	10191	526437,276	4743597,400	15479	531060,140	4756795,862	20767	524066,639	4746069,590
4904	563983,170	4752925,805	10192	526425,089	4743598,486	15480	531060,592	4756804,206	20768	524061,647	4746062,069
4905	563914,213	4752830,128	10193	526419,041	4743605,527	15481	531060,140	4756814,366	20769	524052,046	4746047,513
4906	563903,742	4752811,670	10194	526418,644	4743619,724	15482	531058,630	4756821,626	20770	524051,885	4746041,766
4907	563890,828	4752788,910	10195	526423,633	4743632,584	15483	531056,969	4756830,339	20771	524056,663	4746037,554
4908	563889,070	4752763,717	10196	526426,979	4743639,158	15484	531055,809	4756839,024	20772	524056,662	4746037,424
4909	563886,039	4752720,266	10197	526422,553	4743649,286	15485	531055,523	4756847,780	20773	524054,763	4746016,637
4910	563918,596	4752561,395	10198	526418,099	4743655,614	15486	531054,596	4756856,459	20774	524056,318	4745997,883
4911	563935,975	4752503,089	10199	526424,446	4743662,267	15487	531054,778	4756865,011	20775	524057,047	4745978,255
4912	563934,831	4752428,902	10200	526428,583	4743667,636	15488	531055,106	4756873,428	20776	524059,532	4745967,740
4913	563937,586	4752462,694	10201	526427,135	4743675,044	15489	531056,228	4756877,325	20777	524059,460	4745966,430
4914	563945,242	4752456,838	10202	526419,805	4743682,248	15490	531057,072	4756887,436	20778	524058,805	4745952,941
4915	563960,383	4752421,241	10203	526417,507	4743684,509	15491	531057,241	4756894,079	20779	524057,229	4745942,336
4916	563973,482	4752365,370	10204	526420,054	4743691,188	15492	531057,309	4756902,915	20780	524056,162	4745932,719
4917	563978,788	4752310,454	10205	526422,918	4743700,265	15493	531057,382	4756910,732	20781	524053,362	4745917,553
4918	563971,016	4752300,013	10206	526421,786	4743709,869	15494	531057,073	4756918,732	20782	524052,339	4745905,886
4919	564002,194	4752157,943	10207	526414,057	4743719,420	15495	531055,640	4756926,793	20783	524052,569	4745893,139
4920	564012,316	4752091,489	10208	526410,204	4743725,545	15496	531053,205	4756935,089	20784	524054,362	4745882,691
4921	564013,216	4752069,567	10209	526413,110	4743740,619	15497	531049,944	4756943,179	20785	524054,823	4745877,190
4922	564013,934	4752052,093	10210	526413,299	4743753,014	15498	531045,927	4756951,201	20786	524056,529	4745871,240
4923	564013,352	4752026,605	10211	526410,095	4743766,331	15499	531042,069	4756958,694	20787	524056,905	4745870,797
4924	563981,935	4751938,361	10212	526403,956	4743774,571	15500	531036,942	4756965,009	20788	524059,067	4745868,283
4925	563960,539	4751909,624	10213	526395,263	4743788,929	15501	531031,584	4756975,017	20789	524059,631	4745867,660
4926	563950,936	4751908,796	10214	526385,282	4743805,192	15502	531027,417	4756984,628	20790	524062,416	4745864,141
4927	563906,501	4751873,522	10215	526382,275	4743817,910	15503	531023,627	4756992,723	20791	524068,887	4745860,596
4928	563885,145	4751850,582	10216	526373,994	4743834,163	15504	531019,631	4757000,597	20792	524074,623	4745858,865
4929	563681,633	4751684,293	10217	526366,907	4743849,508	15505	531015,359	4757008,793	20793	524082,110	4745857,371
4930	563664,219	4751681,521	10218	526362,911	4743863,932	15506	531011,239	4757016,107	20794	524088,304	4745858,457
4931	563588,322	4751621,980	10219	526360,087	4743874,347	15507	531007,208	4757023,392	20795	524097,302	4745858,643
4932	563575,690	4751602,874	10220	526355,275	4743872,482	15508	531003,535	4757031,563	20796	524104,238	4745859,712
4933	563471,291	4751527,644	10221	526355,335	4743866,784	15509	530999,475	4757039,949	20797	524109,185	4745860,996
4934	563444,244	4751505,743	10222	526347,570	4743871,238	15510	530995,976	4757048,216	20798	524117,013	4745863,868
4935	563384,851	4751461,386	10223	526346,652	4743882,740	15511	530994,120	4757056,314	20799	524122,459	4745865,079
4936	563288,128	4751383,305	10224	526339,610	4743890,487	15512	530991,576	4757065,481	20800	524124,652	4745865,694
4937	563273,468	4751360,315	10225	526330,100	4743902,550	15513	530989,372	4757073,799	20801	524129,351	4745867,279



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4938	563257,515	4751337,836	10226	526318,463	4743910,629	15514	530986,704	4757081,771	20802	524136,173	4745869,229
4939	563255,613	4751336,099	10227	526310,014	4743917,387	15515	530984,683	4757089,606	20803	524141,305	4745871,072
4940	563230,348	4751313,038	10228	526303,846	4743921,529	15516	530982,790	4757097,409	20804	524147,691	4745872,395
4941	563217,147	4751306,880	10229	526289,978	4743925,226	15517	530978,841	4757104,513	20805	524155,259	4745873,840
4942	563189,827	4751294,131	10230	526276,851	4743920,722	15518	530973,625	4757111,221	20806	524163,263	4745874,782
4943	563159,100	4751288,554	10231	526265,228	4743916,707	15519	530966,981	4757115,682	20807	524169,327	4745875,737
4944	563141,685	4751285,781	10232	526256,031	4743916,772	15520	530961,130	4757121,324	20808	524173,640	4745875,028
4945	563107,927	4751262,030	10233	526253,239	4743917,591	15521	530956,230	4757127,786	20809	524179,635	4745874,545
4946	563085,963	4751246,925	10234	526251,775	4743922,700	15522	530951,705	4757134,204	20810	524185,053	4745873,196
4947	563075,983	4751240,063	10235	526251,670	4743935,996	15523	530948,448	4757141,635	20811	524188,984	4745872,169
4948	563070,962	4751238,388	10236	526250,127	4743943,703	15524	530946,036	4757148,313	20812	524194,841	4745869,377
4949	563040,811	4751228,317	10237	526234,204	4743953,614	15525	530943,997	4757155,068	20813	524197,509	4745867,669
4950	562641,546	4751128,799	10238	526223,336	4743957,489	15526	530940,959	4757163,405	20814	524203,924	4745864,625
4951	562370,359	4751061,053	10239	526202,431	4743955,639	15527	530939,837	4757172,190	20815	524205,296	4745863,735
4952	562109,092	4750998,019	10240	526202,681	4743948,739	15528	530937,337	4757181,152	20816	524209,090	4745861,590
4953	562089,445	4750993,280	10241	526209,842	4743943,591	15529	530936,308	4757190,637	20817	524215,497	4745857,414
4954	561944,578	4750958,327	10242	526203,385	4743935,339	15530	530936,068	4757200,187	20818	524221,229	4745855,064
4955	561918,513	4750947,914	10243	526184,505	4743923,079	15531	530936,193	4757209,229	20819	524227,458	4745852,520
4956	561885,335	4750935,157	10244	526172,790	4743920,363	15532	530936,375	4757217,176	20820	524235,606	4745848,523
4957	561790,682	4750881,053	10245	526162,488	4743919,537	15533	530936,467	4757224,603	20821	524242,210	4745845,226
4958	561781,896	4750868,623	10246	526156,813	4743922,677	15534	530936,846	4757234,211	20822	524251,977	4745839,978
4959	561722,747	4750833,016	10247	526144,685	4743918,064	15535	530937,690	4757244,413	20823	524257,840	4745837,688
4960	561716,650	4750829,346	10248	526141,466	4743915,287	15536	530938,230	4757253,774	20824	524258,089	4745837,556
4961	561688,832	4750812,602	10249	526143,302	4743906,478	15537	530940,746	4757262,407	20825	524265,126	4745834,698
4962	561659,717	4750795,018	10250	526138,926	4743895,514	15538	530943,669	4757271,036	20826	524271,586	4745829,523
4963	561640,632	4750782,159	10251	526130,591	4743890,175	15539	530945,880	4757270,272	20827	524276,868	4745825,867
4964	561613,416	4750764,556	10252	526121,350	4743883,943	15540	530947,960	4757267,135	20828	524279,105	4745824,352
4965	561596,103	4750761,779	10253	526109,797	4743875,828	15541	530950,452	4757268,815	20829	524283,085	4745821,693
4966	561589,265	4750756,137	10254	526095,380	4743872,833	15542	530954,075	4757271,357	20830	524288,305	4745817,727
4967	561590,501	4750747,224	10255	526083,234	4743865,720	15543	530957,499	4757273,305	20831	524292,411	4745814,699
4968	561575,852	4750739,534	10256	526068,340	4743865,728	15544	530961,936	4757276,033	20832	524298,381	4745810,778
4969	561600,591	4750704,267	10257	526059,188	4743871,790	15545	530965,565	4757278,179	20833	524302,474	4745807,250
4970	561645,588	4750635,972	10258	526050,206	4743873,854	15546	530969,395	4757280,320	20834	524306,767	4745805,100
4971	561663,316	4750612,558	10259	526044,259	4743865,439	15547	530973,046	4757282,451	20835	524306,952	4745804,598
4972	561707,348	4750563,457	10260	526041,420	4743861,421	15548	530976,448	4757284,606	20836	524311,125	4745802,319
4973	561821,784	4750433,889	10261	526034,753	4743851,572	15549	530979,836	4757286,948	20837	524319,531	4745797,941
4974	561838,177	4750419,676	10262	526030,494	4743843,205	15550	530984,699	4757289,284	20838	524319,898	4745797,688
4975	561867,367	4750405,677	10263	526024,492	4743828,552	15551	530989,897	4757288,228	20839	524324,876	4745794,785
4976	561923,352	4750378,584	10264	526024,508	4743816,757	15552	530993,885	4757286,201	20840	524325,064	4745794,652
4977	561985,520	4750348,955	10265	526034,305	4743802,893	15553	530998,468	4757283,572	20841	524329,794	4745792,309
4978	562060,718	4750310,629	10266	526044,232	4743793,326	15554	531003,248	4757281,127	20842	524330,732	4745791,863
4979	562131,279	4750280,341	10267	526052,052	4743782,674	15555	531008,632	4757279,872	20843	524334,646	4745789,776
4980	562155,181	4750267,868	10268	526063,348	4743768,700	15556	531014,247	4757279,815	20844	524341,817	4745787,475
4981	562170,716	4750259,668	10269	526072,451	4743755,439	15557	531020,263	4757280,140	20845	524346,990	4745785,498
4982	562164,615	4750245,115	10270	526080,088	4743746,987	15558	531024,689	4757282,479	20846	524347,241	4745785,627
4983	562169,823	4750232,380	10271	526086,021	4743738,049	15559	531026,540	4757286,631	20847	524351,341	4745783,218
4984	562165,962	4750223,614	10272	526093,159	4743729,901	15560	531028,170	4757291,371	20848	524356,456	4745781,252
4985	562224,595	4750189,208	10273	526100,255	4743715,656	15561	531030,033	4757296,121	20849	524359,757	4745780,099
4986	562275,912	4750165,952	10274	526102,457	4743702,145	15562	531031,896	4757301,660	20850	524364,934	4745778,623
4987	562333,196	4750138,452	10275	526098,492	4743692,777	15563	531034,158	4757307,188	20851	524367,620	4745778,234
4988	562378,527	4750117,136	10276	526090,315	4743695,534	15564	531035,805	4757312,143	20852	524374,184	4745778,937
4989	562423,133	4750064,032	10277	526083,340	4743712,678	15565	531036,257	4757317,093	20853	524378,133	4745780,716
4990	562429,578	4750056,490	10278	526059,849	4743726,839	15566	531036,309	4757322,661	20854	524381,521	4745783,191
4991	562398,875	4750026,717	10279	526049,500	4743719,016	15567	531036,368	4757328,022	20855	524385,421	4745786,293
4992	562376,931	4750005,382	10280	526042,680	4743715,966	15568	531036,828	4757333,972	20856	524390,502	4745789,504
4993	562370,995	4750000,129	10281	526035,597	4743717,815	15569	531038,672	4757338,125	20857	524394,894	4745792,591
4994	562384,768	4749983,037	10282	526027,550	4743724,971	15570	531040,711	4757342,466	20858	524396,652	4745794,270
4995	562397,457	4749968,054	10283	526011,736	4743735,879	15571	531042,963	4757347,012	20859	524396,535	4745794,390
4996	562403,995	4749973,700	10284	525996,649	4743751,081	15572	531046,009	4757350,553	20860	524402,931	4745798,532
4997	562448,007	4749921,606	10285	525987,278	4743768,640	15573	531049,239	4757353,491	20861	524406,584	4745801,754
4998	562477,945	4749886,204	10286	525978,838	4743790,492	15574	531053,266	4757354,830	20862	524410,484	4745806,355

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4999	562487,758	4749874,641	10287	525972,078	4743809,733	15575	531059,258	4757355,931	20863	524418,349	4745812,796
5000	562514,227	4749843,461	10288	525969,148	4743819,250	15576	531064,511	4757356,508	20864	524419,980	4745814,464
5001	562563,483	4749782,868	10289	525961,304	4743826,604	15577	531070,101	4757356,435	20865	524421,741	4745816,270
5002	562597,793	4749744,603	10290	525953,086	4743823,664	15578	531075,708	4757356,173	20866	524421,621	4745816,271
5003	562619,602	4749718,854	10291	525953,335	4743816,565	15579	531081,701	4757354,917	20867	524427,406	4745821,289
5004	562624,647	4749725,419	10292	525959,193	4743811,124	15580	531087,902	4757354,251	20868	527938,575	4744656,327
5005	562632,199	4749719,164	10293	525963,349	4743804,997	15581	531094,105	4757353,584	20869	527905,023	4744595,935
5006	562635,180	4749716,645	10294	525961,361	4743792,616	15582	531100,716	4757354,100	20870	527923,819	4744563,312
5007	562662,412	4749694,263	10295	525958,592	4743782,839	15583	531105,176	4757355,818	20871	527931,728	4744560,765
5008	562682,167	4749717,114	10296	525948,729	4743773,514	15584	531108,573	4757358,385	20872	527923,708	4744547,577
5009	562694,252	4749729,624	10297	525954,672	4743766,173	15585	531111,997	4757360,332	20873	527914,086	4744568,365
5010	562705,203	4749723,447	10298	525968,426	4743760,178	15586	531117,810	4757360,658	20874	527912,256	4744567,957
5011	562740,550	4749717,696	10299	525983,643	4743749,573	15587	531122,998	4757358,424	20875	527904,427	4744566,194
5012	562745,530	4749714,959	10300	525996,433	4743734,688	15588	531128,793	4757356,768	20876	527874,778	4744583,010
5013	562754,888	4749708,429	10301	526000,160	4743724,765	15589	531135,196	4757356,702	20877	527819,896	4744614,132
5014	562772,651	4749696,040	10302	525999,281	4743713,577	15590	531141,201	4757356,824	20878	527817,422	4744615,532
5015	562776,365	4749693,451	10303	525987,857	4743723,653	15591	531146,619	4757358,180	20879	527805,313	4744622,398
5016	562796,339	4749688,132	10304	525979,805	4743730,108	15592	531149,855	4757360,301	20880	527801,696	4744624,454
5017	562790,167	4749666,363	10305	525962,697	4743741,925	15593	531153,499	4757364,035	20881	527777,141	4744638,376
5018	562801,141	4749663,284	10306	525939,682	4743752,385	15594	531156,133	4757366,792	20882	527774,634	4744633,848
5019	562789,381	4749626,381	10307	525931,839	4743760,139	15595	531159,777	4757370,717	20883	527773,138	4744631,157
5020	562793,795	4749614,353	10308	525924,892	4743767,086	15596	531161,975	4757372,843	20884	527761,279	4744609,782
5021	562794,672	4749597,353	10309	525918,535	4743786,723	15597	531163,623	4757374,448	20885	527759,726	4744606,981
5022	562797,133	4749591,839	10310	525917,367	4743805,024	15598	531166,641	4757376,602	20886	527755,860	4744600,011
5023	562810,675	4749542,453	10311	525911,117	4743811,866	15599	531169,870	4757378,747	20887	527731,969	4744575,855
5024	562816,795	4749517,325	10312	525897,475	4743819,061	15600	531174,502	4757381,273	20888	527716,596	4744560,315
5025	562815,925	4749507,632	10313	525880,490	4743820,182	15601	531178,919	4757382,613	20889	527713,584	4744557,269
5026	562820,646	4749496,706	10314	525861,373	4743816,720	15602	531185,128	4757382,747	20890	527727,907	4744540,040
5027	562822,140	4749495,890	10315	525840,645	4743811,769	15603	531190,521	4757381,496	20891	527730,109	4744541,936
5028	562825,828	4749480,369	10316	525822,021	4743807,404	15604	531193,917	4757379,664	20892	527749,900	4744557,523
5029	562827,772	4749472,560	10317	525807,065	4743798,613	15605	531196,281	4757376,062	20893	527752,024	4744559,609
5030	562828,616	4749464,760	10318	525796,768	4743798,586	15606	531198,049	4757372,067	20894	527812,438	4744509,453
5031	562829,204	4749463,052	10319	525785,366	4743797,667	15607	531199,005	4757367,493	20895	527814,233	4744507,190
5032	562834,177	4749445,524	10320	525775,526	4743791,440	15608	531200,363	4757363,311	20896	527836,176	4744479,623
5033	562837,704	4749435,501	10321	525768,956	4743781,291	15609	531201,120	4757358,935	20897	527861,987	4744447,184
5034	562842,625	4749424,675	10322	525753,686	4743770,703	15610	531201,459	4757353,364	20898	527883,550	4744420,095
5035	562850,500	4749407,523	10323	525738,980	4743769,009	15611	531201,405	4757347,608	20899	527897,024	4744403,161
5036	562864,157	4749402,223	10324	525729,601	4743771,373	15612	531201,338	4757341,259	20900	527899,376	4744400,199
5037	562875,918	4749397,345	10325	525717,300	4743770,562	15613	531200,894	4757336,299	20901	527905,309	4744394,332
5038	562876,581	4749392,038	10326	525707,977	4743767,031	15614	531200,028	4757330,545	20902	527923,262	4744376,569
5039	562900,643	4749387,967	10327	525714,913	4743763,623	15615	531198,777	4757325,400	20903	527924,875	4744374,972
5040	562911,906	4749383,390	10328	525722,023	4743760,132	15616	531198,323	4757320,239	20904	527955,846	4744344,332
5041	562917,887	4749381,051	10329	525724,163	4743751,721	15617	531198,265	4757313,889	20905	527990,074	4744310,466
5042	562919,083	4749380,542	10330	525723,925	4743746,524	15618	531199,010	4757308,516	20906	527992,329	4744304,812
5043	562923,269	4749378,811	10331	525717,982	4743740,269	15619	531200,578	4757304,923	20907	528013,721	4744249,602
5044	562922,618	4749371,523	10332	525709,733	4743732,830	15620	531202,349	4757301,138	20908	528079,232	4744276,263
5045	562945,267	4749365,557	10333	525713,507	4743729,405	15621	531204,500	4757296,738	20909	528149,617	4744146,361
5046	562948,947	4749362,938	10334	525710,158	4743722,531	15622	531206,867	4757293,136	20910	528186,813	4744146,322
5047	562964,664	4749352,025	10335	525701,442	4743719,694	15623	531210,222	4757291,517	20911	528188,900	4744147,696
5048	562993,709	4749331,723	10336	525695,334	4743718,238	15624	531213,846	4757291,456	20912	528192,454	4744149,967
5049	563007,734	4749321,932	10337	525674,715	4743714,387	15625	531219,261	4757291,017	20913	528193,608	4744147,578
5050	563055,181	4749288,799	10338	525657,296	4743710,712	15626	531223,258	4757289,980	20914	528198,318	4744137,891
5051	563061,346	4749284,259	10339	525654,994	4743710,329	15627	531228,122	4757288,201	20915	528182,019	4744132,423
5052	563064,927	4749281,733	10340	525653,286	4743709,141	15628	531229,994	4757286,937	20916	528169,178	4744117,818
5053	563081,429	4749268,824	10341	525643,639	4743702,012	15629	531231,054	4757288,493	20917	528195,207	4744069,931
5054	563090,426	4749282,857	10342	525641,594	4743695,628	15630	531231,057	4757288,696	20918	528209,977	4744041,844
5055	563159,477	4749251,273	10343	525640,426	4743686,142	15631	531231,516	4757293,660	20919	528204,933	4744006,277
5056	563159,072	4749250,573	10344	525632,525	4743671,602	15632	531232,964	4757299,205	20920	528207,555	4743985,336
5057	563193,624	4749245,533	10345	525630,510	4743655,322	15633	531234,013	4757303,555	20921	528232,919	4743986,045
5058	563203,013	4749244,567	10346	525633,603	4743640,607	15634	531235,453	4757308,109	20922	528237,175	4743986,131
5059	563202,863	4749223,575	10347	525636,619	4743629,090	15635	531237,471	4757312,666	20923	528238,077	4743982,188

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5060	563203,625	4749190,082	10348	525634,755	4743619,906	15636	531239,955	4757316,993	20924	528243,150	4743957,997
5061	563205,512	4749174,576	10349	525634,586	4743596,316	15637	531241,812	4757321,743	20925	528247,953	4743935,099
5062	563226,484	4749157,531	10350	525636,129	4743588,208	15638	531243,458	4757326,683	20926	528255,285	4743900,129
5063	563241,909	4749147,723	10351	525637,285	4743582,302	15639	531244,914	4757332,029	20927	528261,055	4743872,637
5064	563266,308	4749120,855	10352	525633,773	4743580,428	15640	531245,964	4757337,378	20928	528270,609	4743853,529
5065	563278,917	4749122,670	10353	525646,297	4743556,348	15641	531247,244	4757342,313	20929	528271,164	4743852,416
5066	563283,395	4749133,831	10354	525657,282	4743526,980	15642	531248,288	4757347,300	20930	528283,001	4743830,954
5067	563281,709	4749149,735	10355	525667,321	4743491,322	15643	531249,319	4757352,239	20931	528285,950	4743825,608
5068	563299,576	4749145,914	10356	525676,712	4743476,161	15644	531250,576	4757357,186	20932	528288,304	4743822,836
5069	563303,617	4749123,791	10357	525678,194	4743473,952	15645	531251,819	4757362,333	20933	528302,561	4743828,919
5070	563343,107	4749124,612	10358	525684,223	4743464,312	15646	531253,680	4757367,673	20934	528325,266	4743844,390
5071	563397,101	4749126,226	10359	525712,579	4743431,723	15647	531255,523	4757372,598	20935	528329,198	4743837,585
5072	563418,445	4749119,473	10360	525722,005	4743421,859	15648	531255,791	4757377,976	20936	528332,986	4743829,778
5073	563431,545	4749120,084	10361	525721,927	4743411,063	15649	531255,436	4757383,340	20937	528333,816	4743828,209
5074	563463,814	4749117,549	10362	525715,732	4743408,920	15650	531254,285	4757388,119	20938	528328,761	4743814,666
5075	563495,985	4749115,025	10363	525713,411	4743408,125	15651	531252,939	4757392,901	20939	528319,948	4743780,391
5076	563517,462	4749112,771	10364	525702,347	4743412,802	15652	531251,177	4757397,496	20940	528323,135	4743780,289
5077	563536,642	4749110,837	10365	525682,863	4743427,836	15653	531248,815	4757402,082	20941	528329,834	4743780,093
5078	563614,955	4749102,477	10366	525661,324	4743435,185	15654	531245,862	4757406,877	20942	528393,186	4743778,194
5079	563623,593	4749080,229	10367	525649,816	4743447,464	15655	531244,698	4757408,732	20943	528395,942	4743778,167
5080	563623,916	4749153,599	10368	525646,914	4743460,978	15656	531243,106	4757411,285	20944	528396,855	4743782,292
5081	563619,749	4749172,122	10369	525649,043	4743465,163	15657	531239,942	4757415,294	20945	528397,636	4743785,675
5082	563563,128	4749236,402	10370	525636,322	4743489,544	15658	531236,973	4757419,499	20946	528401,141	4743800,785
5083	563565,738	4749251,979	10371	525625,358	4743507,813	15659	531234,206	4757423,492	20947	528407,980	4743799,221
5084	563600,765	4749229,434	10372	525622,459	4743507,836	15660	531231,862	4757429,081	20948	528416,060	4743797,796
5085	563605,640	4749226,305	10373	525611,665	4743508,111	15661	531230,112	4757434,063	20949	528428,532	4743796,942
5086	563608,063	4749215,588	10374	525597,574	4743508,513	15662	531227,953	4757438,664	20950	528441,590	4743796,847
5087	563624,700	4749193,478	10375	525593,682	4743481,449	15663	531224,992	4757442,859	20951	528455,835	4743799,189
5088	563641,415	4749196,460	10376	525589,815	4743485,976	15664	531223,229	4757447,246	20952	528468,857	4743801,893
5089	563647,718	4749197,109	10377	525586,632	4743502,193	15665	531221,684	4757452,429	20953	528476,177	4743804,261
5090	563665,234	4749214,283	10378	525581,853	4743532,815	15666	531221,421	4757455,949	20954	528482,561	4743807,002
5091	563669,436	4749214,755	10379	525580,326	4743542,823	15667	531221,916	4757455,605	20955	528493,610	4743812,202
5092	563713,356	4749219,734	10380	525544,180	4743548,478	15668	531225,688	4757452,188	20956	528500,372	4743815,442
5093	563718,104	4749212,703	10381	525542,727	4743540,991	15669	531229,659	4757449,163	20957	528509,375	4743821,742
5094	563649,572	4749176,706	10382	525538,780	4743520,327	15670	531233,644	4757446,936	20958	528515,342	4743827,244
5095	563641,203	4749152,578	10383	525537,015	4743510,843	15671	531237,430	4757444,901	20959	528519,604	4743831,366
5096	563638,995	4749109,303	10384	525522,739	4743513,643	15672	531241,808	4757442,073	20960	528523,497	4743836,073
5097	563642,684	4749093,886	10385	525523,869	4743531,828	15673	531245,989	4757440,045	20961	528527,628	4743842,580
5098	563661,394	4749067,993	10386	525518,547	4743528,467	15674	531250,371	4757437,617	20962	528530,882	4743848,024
5099	563667,082	4749066,822	10387	525514,960	4743529,992	15675	531254,756	4757434,585	20963	528533,454	4743852,683
5100	563675,002	4749055,966	10388	525511,073	4743531,520	15676	531259,526	4757431,952	20964	528536,421	4743858,971
5101	563677,142	4749047,859	10389	525504,595	4743534,264	15677	531264,515	4757429,308	20965	528538,901	4743866,068
5102	563680,163	4749036,739	10390	525504,125	4743538,366	15678	531269,497	4757426,874	20966	528540,349	4743874,102
5103	563677,112	4749029,459	10391	525505,335	4743540,058	15679	531274,078	4757423,839	20967	528541,904	4743887,312
5104	563658,397	4748984,310	10392	525508,160	4743543,736	15680	531277,649	4757420,818	20968	528537,376	4743922,613
5105	563657,204	4748943,131	10393	525507,289	4743547,641	15681	531281,013	4757417,210	20969	528532,450	4743960,828
5106	563650,023	4748917,293	10394	525496,630	4743552,815	15682	531284,380	4757413,196	20970	528531,503	4743968,223
5107	563755,503	4748849,872	10395	525493,453	4743555,836	15683	531287,940	4757408,799	20971	528528,758	4743989,524
5108	563772,042	4748842,051	10396	525487,124	4743565,377	15684	531291,488	4757404,188	20972	528527,952	4744009,787
5109	563840,956	4748777,285	10397	525481,936	4743566,715	15685	531294,078	4757401,163	20973	528526,636	4744063,838
5110	563884,946	4748735,985	10398	525471,414	4743563,091	15686	531294,130	4757406,742	20974	528510,446	4744090,920
5111	563896,114	4748732,104	10399	525465,682	4743558,333	15687	531294,193	4757412,887	20975	528509,581	4744097,401
5112	563958,182	4748688,677	10400	525466,235	4743551,631	15688	531294,256	4757419,447	20976	528508,631	4744104,530
5113	564030,798	4748638,176	10401	525458,110	4743547,892	15689	531294,325	4757425,401	20977	528495,949	4744199,506
5114	564092,665	4748594,556	10402	525449,383	4743543,555	15690	531294,570	4757430,760	20978	528494,427	4744202,664
5115	564162,204	4748545,847	10403	525449,821	4743534,954	15691	531294,620	4757436,122	20979	528494,088	4744205,821
5116	564232,862	4748496,356	10404	525451,256	4743525,848	15692	531294,679	4757441,479	20980	528491,085	4744212,669
5117	564248,532	4748485,381	10405	525443,157	4743525,506	15693	531294,731	4757447,042	20981	528488,202	4744216,750
5118	564244,719	4748483,307	10406	525438,962	4743540,030	15694	531295,601	4757453,389	20982	528483,238	4744222,596
5119	564311,347	4748434,648	10407	525432,619	4743561,767	15695	531297,036	4757457,342	20983	528477,819	4744227,054
5120	564314,929	4748432,223	10408	525408,298	4743557,342	15696	531298,285	4757461,501	20984	528461,003	4744239,982

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5121	564337,942	4748421,062	10409	525360,797	4743540,587	15697	531299,729	4757465,654	20985	528455,621	4744244,120
5122	564350,748	4748408,680	10410	525368,196	4743526,938	15698	531301,374	4757469,407	20986	528453,664	4744245,628
5123	564394,507	4748377,073	10411	525355,049	4743533,629	15699	531303,202	4757472,959	20987	528450,487	4744248,071
5124	564441,010	4748351,557	10412	525321,848	4743531,467	15700	531304,644	4757476,718	20988	528428,392	4744265,058
5125	564479,677	4748323,923	10413	525316,360	4743518,910	15701	531306,286	4757480,465	20989	528418,162	4744272,918
5126	564498,143	4748310,732	10414	525320,423	4743500,188	15702	531307,926	4757484,620	20990	528411,005	4744297,336
5127	564555,187	4748269,966	10415	525306,600	4743496,089	15703	531309,984	4757489,960	20991	528409,206	4744357,005
5128	564535,962	4748265,308	10416	525297,301	4743495,655	15704	531311,830	4757494,510	20992	528419,306	4744360,547
5129	564559,923	4748120,890	10417	525282,003	4743495,064	15705	531313,678	4757498,461	20993	528457,098	4744373,835
5130	564511,977	4748139,820	10418	525260,468	4743489,119	15706	531315,118	4757502,221	20994	528460,512	4744375,029
5131	564496,032	4748147,032	10419	525245,873	4743461,034	15707	531315,367	4757507,183	20995	528473,955	4744379,757
5132	564468,331	4748159,531	10420	525233,837	4743427,233	15708	531312,588	4757509,786	20996	528472,567	4744384,556
5133	564429,568	4748176,994	10421	525232,024	4743397,557	15709	531306,781	4757510,255	20997	528471,463	4744388,398
5134	564421,285	4748181,226	10422	525206,837	4743299,972	15710	531301,987	4757511,108	20998	528464,162	4744413,706
5135	564390,825	4748196,764	10423	525189,697	4743237,418	15711	531299,420	4757514,708	20999	528537,486	4744424,566
5136	564352,775	4748216,131	10424	525179,183	4743192,809	15712	531297,244	4757518,309	21000	528532,469	4744472,108
5137	564316,820	4748234,484	10425	525194,098	4743195,702	15713	531294,676	4757521,710	21001	528531,075	4744475,859
5138	564280,881	4748157,266	10426	525203,179	4743207,633	15714	531292,915	4757525,706	21002	528529,934	4744478,928
5139	564263,236	4748164,084	10427	525206,265	4743191,817	15715	531290,949	4757529,302	21003	528523,061	4744497,376
5140	564255,162	4748139,152	10428	525200,817	4743184,758	15716	531287,776	4757532,308	21004	528476,487	4744540,216
5141	564245,144	4748108,435	10429	525191,507	4743182,825	15717	531282,176	4757532,971	21005	528457,982	4744513,500
5142	564254,254	4748040,099	10430	525178,996	4743180,615	15718	531278,553	4757531,425	21006	528445,669	4744490,832
5143	564313,287	4747991,389	10431	525178,953	4743146,829	15719	531274,920	4757528,680	21007	528441,152	4744489,404
5144	564309,313	4747980,819	10432	525187,464	4743106,782	15720	531271,088	4757526,344	21008	528411,541	4744466,968
5145	564311,033	4747955,817	10433	525196,087	4743068,435	15721	531266,662	4757524,208	21009	528418,180	4744452,958
5146	564305,845	4747957,158	10434	525199,032	4743046,923	15722	531262,249	4757523,260	21010	528379,945	4744434,310
5147	564312,473	4747933,414	10435	525200,080	4743039,618	15723	531256,648	4757523,922	21011	528375,665	4744432,224
5148	564313,450	4747916,015	10436	525200,025	4743032,022	15724	531253,867	4757526,338	21012	528373,450	4744435,903
5149	564309,734	4747899,447	10437	525199,602	4743014,732	15725	531251,901	4757529,936	21013	528368,273	4744456,534
5150	564283,244	4747843,655	10438	525197,593	4742985,455	15726	531251,156	4757535,501	21014	528362,325	4744491,813
5151	564248,733	4747784,320	10439	525199,978	4742955,551	15727	531251,008	4757541,268	21015	528340,309	4744487,246
5152	564230,788	4747763,158	10440	525196,153	4742921,761	15728	531250,666	4757546,629	21016	528319,962	4744517,286
5153	564210,865	4747744,910	10441	525190,375	4742870,751	15729	531250,115	4757552,005	21017	528286,356	4744568,342
5154	564177,402	4747720,556	10442	525190,995	4742845,455	15730	531249,367	4757557,169	21018	528168,315	4744675,765
5155	564131,324	4747693,291	10443	525177,740	4742794,969	15731	531248,622	4757562,743	21019	528106,382	4744762,545
5156	564112,045	4747681,236	10444	525172,723	4742778,411	15732	531246,453	4757566,339	21020	528103,482	4744766,616
5157	564092,237	4747664,978	10445	525162,245	4742766,890	15733	531242,880	4757569,155	21021	528101,429	4744769,913
5158	564073,288	4747643,222	10446	525154,986	4742758,145	15734	531240,461	4757571,066	21022	528090,299	4744761,011
5159	564044,320	4747601,222	10447	525150,223	4742749,183	15735	531240,690	4757571,361	21023	528067,738	4744797,137
5160	564036,926	4747590,499	10448	525141,220	4742748,146	15736	531241,537	4757575,131	21024	527995,626	4744745,938
5161	564027,616	4747574,777	10449	525135,351	4742746,336	15737	531243,367	4757578,686	21025	527983,638	4744737,426
5162	564023,324	4747561,608	10450	525127,595	4742743,946	15738	531245,013	4757582,840	21026	527982,112	4744734,688
5163	564020,994	4747543,334	10451	525118,142	4742736,115	15739	531247,065	4757586,587	21027	527956,052	4744687,783
5164	564024,438	4747451,536	10452	525117,591	4742728,823	15740	531249,499	4757590,732	21028	527954,160	4744684,369
5165	564036,450	4747375,685	10453	525121,573	4742726,395	15741	531252,751	4757595,262	21029	527938,575	4744656,327
5166	564040,415	4747350,661	10454	525136,271	4742727,090	15742	531256,827	4757600,184	21030	559456,528	4746438,680
5167	564040,661	4747349,506	10455	525138,239	4742722,777	15743	531261,465	4757605,287	21031	559373,748	4746325,312
5168	564052,313	4747295,094	10456	525118,395	4742701,627	15744	531265,364	4757611,224	21032	559359,832	4746336,407
5169	564061,380	4747206,857	10457	525102,566	4742682,447	15745	531267,564	4757614,355	21033	559327,559	4746296,651
5170	564058,075	4747093,921	10458	525098,423	4742662,283	15746	531269,802	4757617,501	21034	559359,040	4746225,453
5171	564045,548	4747033,337	10459	525097,318	4742647,498	15747	531273,660	4757623,225	21035	559334,879	4746201,633
5172	564050,410	4746901,848	10460	525099,919	4742633,783	15748	531277,916	4757628,336	21036	559299,607	4746161,898
5173	564054,189	4746885,123	10461	525113,273	4742614,096	15749	531281,938	4757633,437	21037	559265,436	4746136,152
5174	564068,953	4746838,738	10462	525120,238	4742595,754	15750	531285,827	4757638,374	21038	559254,206	4746103,243
5175	564070,987	4746815,629	10463	525117,231	4742580,480	15751	531289,887	4757642,694	21039	559234,142	4746093,391
5176	564068,525	4746792,951	10464	525108,950	4742540,754	15752	531292,931	4757647,425	21040	559210,067	4746081,566
5177	564063,758	4746768,994	10465	525101,287	4742545,507	15753	531296,380	4757652,161	21041	559187,111	4746086,728
5178	564065,330	4746751,295	10466	525043,868	4742581,702	15754	531299,632	4757656,691	21042	559156,138	4746088,947
5179	564069,413	4746735,067	10467	524965,645	4742629,841	15755	531302,879	4757660,629	21043	559143,072	4746079,045
5180	564079,889	4746717,999	10468	524875,783	4742686,159	15756	531305,904	4757664,388	21044	559131,133	4746087,128
5181	564100,625	4746692,355	10469	524838,779	4742710,062	15757	531309,188	4757668,107	21045	559119,131	4746086,213

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5182	564106,784	4746684,740	10470	524830,409	4742715,472	15758	531312,206	4757672,038	21046	559074,299	4746107,526
5183	564142,413	4746640,681	10471	524803,584	4742738,353	15759	531315,256	4757675,777	21047	559016,337	4746109,939
5184	564165,874	4746608,127	10472	524749,441	4742785,322	15760	531318,689	4757679,705	21048	558994,490	4746130,089
5185	564174,821	4746587,069	10473	524746,549	4742800,236	15761	531321,729	4757683,055	21049	558956,490	4746128,360
5186	564176,897	4746570,060	10474	524735,389	4742805,214	15762	531324,564	4757685,797	21050	558934,022	4746061,545
5187	564174,344	4746548,382	10475	524717,110	4742807,243	15763	531328,999	4757688,923	21051	558957,826	4746035,384
5188	564144,233	4746460,934	10476	524704,249	4742811,833	15764	531331,641	4757692,466	21052	558967,737	4746023,317
5189	564115,082	4746438,445	10477	524688,728	4742822,039	15765	531334,267	4757695,422	21053	559015,038	4745927,814
5190	564103,601	4746426,633	10478	524666,121	4742833,796	15766	531334,355	4757695,482	21054	559018,981	4745919,987
5191	564094,597	4746411,602	10479	524637,433	4742861,790	15767	531337,703	4757697,959	21055	559022,258	4745916,966
5192	564087,464	4746392,556	10480	524636,142	4742862,998	15768	531341,917	4757699,108	21056	559050,761	4745890,772
5193	564078,904	4746369,727	10481	524613,159	4742878,157	15769	531346,732	4757699,643	21057	559099,378	4745867,632
5194	564061,218	4746342,763	10482	524596,258	4742890,772	15770	531353,339	4757699,574	21058	559112,528	4745861,341
5195	564045,501	4746325,684	10483	524579,140	4742915,585	15771	531358,774	4757699,696	21059	559143,138	4745808,142
5196	564018,990	4746308,879	10484	524567,471	4742933,260	15772	531364,360	4757699,851	21060	559148,831	4745807,401
5197	563995,622	4746297,948	10485	524555,909	4742937,942	15773	531369,967	4757699,977	21061	559173,796	4745803,924
5198	563971,640	4746286,818	10486	524543,621	4742938,929	15774	531376,388	4757700,110	21062	559195,567	4745800,870
5199	563966,333	4746284,357	10487	524528,199	4742948,935	15775	531383,397	4757700,424	21063	559204,056	4745799,709
5200	563964,634	4746284,370	10488	524534,072	4742959,589	15776	531391,006	4757700,744	21064	559230,878	4745790,222
5201	563962,736	4746284,383	10489	524548,088	4742962,389	15777	531398,207	4757700,829	21065	559232,972	4745789,506
5202	563950,760	4746217,092	10490	524547,235	4742983,087	15778	531405,039	4757701,374	21066	559245,903	4745780,417
5203	563951,370	4746162,311	10491	524540,135	4742996,532	15779	531411,446	4757702,102	21067	559212,667	4745745,668
5204	563964,064	4746064,153	10492	524546,882	4743003,682	15780	531417,907	4757703,020	21068	559212,073	4745732,477
5205	563966,986	4746053,340	10493	524529,820	4743035,991	15781	531425,293	4757703,732	21069	559209,119	4745668,719
5206	563969,644	4746033,421	10494	524536,516	4743035,944	15782	531432,705	4757704,641	21070	559193,132	4745669,833
5207	564011,472	4745969,644	10495	524566,588	4743005,540	15783	531439,735	4757705,748	21071	559188,021	4745653,875
5208	564190,845	4745651,977	10496	524587,137	4742985,602	15784	531446,182	4757706,880	21072	559185,985	4745648,892
5209	564317,937	4745420,165	10497	524595,265	4742975,948	15785	531452,761	4757707,398	21073	559178,875	4745632,949
5210	564319,919	4745416,543	10498	524609,657	4742961,649	15786	531458,985	4757708,118	21074	559163,753	4745615,063
5211	564345,143	4745398,255	10499	524616,031	4742972,201	15787	531465,592	4757708,236	21075	559137,698	4745606,251
5212	564360,992	4745386,759	10500	524618,926	4742985,776	15788	531472,604	4757708,162	21076	559124,568	4745587,352
5213	564379,743	4745371,834	10501	524615,291	4742994,697	15789	531479,211	4757708,087	21077	559115,387	4745561,427
5214	564395,712	4745359,124	10502	524606,654	4743017,051	15790	531485,215	4757708,023	21078	559138,898	4745494,283
5215	564419,539	4745340,155	10503	524603,694	4743036,465	15791	531490,423	4757707,963	21079	559144,847	4745487,243
5216	564474,383	4745306,775	10504	524595,507	4743051,716	15792	531495,428	4757707,709	21080	559151,779	4745478,197
5217	564553,336	4745262,026	10505	524582,658	4743058,406	15793	531500,849	4757707,057	21081	559158,733	4745472,149
5218	564588,559	4745238,884	10506	524574,266	4743058,866	15794	531507,031	4757705,993	21082	559138,591	4745451,301
5219	564677,283	4745176,476	10507	524561,809	4743050,157	15795	531513,433	4757704,921	21083	559122,498	4745437,420
5220	564717,418	4745154,314	10508	524549,144	4743040,552	15796	531519,633	4757704,057	21084	559048,080	4745374,974
5221	564749,073	4745136,832	10509	524535,258	4743041,649	15797	531525,435	4757703,201	21085	559030,030	4745367,105
5222	564762,020	4745129,684	10510	524521,818	4743049,242	15798	531530,834	4757701,750	21086	558995,950	4745354,352
5223	564812,329	4745106,065	10511	524505,137	4743050,961	15799	531535,817	4757700,107	21087	558934,825	4745333,797
5224	564821,698	4745101,666	10512	524477,502	4743030,465	15800	531540,818	4757698,690	21088	558901,753	4745322,037
5225	564839,720	4745091,769	10513	524467,322	4743018,543	15801	531546,180	4757697,578	21089	558889,659	4745168,178
5226	564846,593	4745087,994	10514	524466,017	4743031,946	15802	531551,401	4757696,350	21090	558932,541	4745153,877
5227	564855,515	4745079,974	10515	524471,872	4743040,102	15803	531555,989	4757694,319	21091	559036,264	4745120,149
5228	564861,046	4745075,003	10516	524482,929	4743048,720	15804	531559,969	4757692,284	21092	559133,516	4745160,439
5229	564867,345	4745069,340	10517	524493,114	4743061,142	15805	531566,580	4757691,224	21093	559190,030	4745235,009
5230	564871,922	4745065,226	10518	524480,167	4743067,633	15806	531572,381	4757690,956	21094	559260,164	4745257,501
5231	564919,575	4745032,899	10519	524461,381	4743068,666	15807	531577,587	4757690,702	21095	559262,321	4745279,477
5232	564977,884	4744994,995	10520	524447,038	4743061,869	15808	531582,806	4757691,629	21096	559264,420	4745293,458
5233	565038,115	4744960,173	10521	524420,270	4743050,864	15809	531586,420	4757693,177	21097	559267,533	4745309,430
5234	565083,922	4744921,358	10522	524439,022	4743045,233	15810	531590,638	4757694,915	21098	559295,229	4745268,246
5235	565140,531	4744869,276	10523	524439,464	4743037,033	15811	531595,265	4757696,254	21099	559356,770	4745206,830
5236	565171,048	4744831,073	10524	524416,302	4743027,101	15812	531599,283	4757697,404	21100	559414,539	4745177,428
5237	565230,496	4744770,770	10525	524406,350	4743019,176	15813	531605,476	4757698,338	21101	559451,081	4745115,189
5238	565301,674	4744700,982	10526	524408,252	4743005,766	15814	531612,315	4757698,255	21102	559470,695	4745202,018
5239	565353,463	4744648,931	10527	524403,417	4742986,509	15815	531617,523	4757698,195	21103	559494,163	4745268,827
5240	565355,866	4744646,513	10528	524414,419	4742987,330	15816	531623,322	4757697,731	21104	559532,539	4745323,534
5241	565381,581	4744607,843	10529	524425,656	4742993,348	15817	531628,308	4757696,288	21105	559560,392	4745304,341
5242	565430,111	4744558,015	10530	524428,821	4742988,628	15818	531633,500	4757694,438	21106	559566,355	4745299,301



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5243	565466,373	4744512,575	10531	524414,659	4742979,032	15819	531638,293	4757692,793	21107	559570,331	4745296,274
5244	565478,601	4744502,852	10532	524400,846	4742976,332	15820	531642,689	4757690,956	21108	559574,308	4745293,245
5245	565490,727	4744493,204	10533	524398,898	4742969,549	15821	531646,461	4757688,332	21109	559576,330	4745296,231
5246	565502,506	4744487,492	10534	524403,884	4742939,923	15822	531649,643	4757685,522	21110	559578,356	4745300,214
5247	565520,015	4744479,001	10535	524391,922	4742944,706	15823	531653,807	4757682,093	21111	559624,773	4745360,862
5248	565523,565	4744476,187	10536	524375,079	4742965,519	15824	531658,001	4757680,658	21112	559627,800	4745364,839
5249	565552,719	4744453,083	10537	524377,535	4742973,697	15825	531663,998	4757679,801	21113	559639,911	4745380,747
5250	565583,320	4744426,874	10538	524377,546	4742989,292	15826	531668,421	4757680,940	21114	559643,951	4745386,716
5251	565622,236	4744388,905	10539	524360,384	4742993,514	15827	531673,054	4757683,662	21115	559666,356	4745416,446
5252	565638,343	4744375,641	10540	524358,531	4742999,923	15828	531676,483	4757685,411	21116	559667,164	4745417,539
5253	565657,618	4744359,765	10541	524357,654	4743003,129	15829	531679,696	4757687,362	21117	559667,572	4745418,835
5254	565671,686	4744343,780	10542	524359,225	4743013,214	15830	531682,722	4757689,513	21118	559684,355	4745473,396
5255	565674,143	4744340,987	10543	524360,444	4743015,804	15831	531685,562	4757692,663	21119	559697,864	4745517,285
5256	565682,122	4744331,922	10544	524358,366	4743018,817	15832	531688,410	4757696,394	21120	559706,989	4745535,213
5257	565694,010	4744318,417	10545	524354,910	4743024,740	15833	531690,643	4757700,545	21121	559735,419	4745596,989
5258	565774,393	4744235,872	10546	524348,705	4743037,780	15834	531692,299	4757704,899	21122	559741,510	4745609,940
5259	565811,690	4744195,221	10547	524343,496	4743050,311	15835	531693,537	4757709,456	21123	559769,934	4745670,717
5260	565827,884	4744181,211	10548	524340,969	4743060,226	15836	531694,207	4757715,997	21124	559779,081	4745691,644
5261	565853,233	4744161,235	10549	524336,476	4743061,056	15837	531694,280	4757723,144	21125	559795,323	4745726,516
5262	565892,224	4744133,770	10550	524323,517	4743066,247	15838	531694,135	4757728,509	21126	559848,179	4745849,095
5263	565934,798	4744104,171	10551	524301,232	4743066,905	15839	531693,786	4757733,872	21127	559890,784	4745935,759
5264	565943,950	4744097,914	10552	524296,331	4743066,541	15840	531692,838	4757739,251	21128	559899,916	4745954,688
5265	565927,201	4744076,135	10553	524295,144	4743068,048	15841	531691,690	4757744,415	21129	559913,874	4745949,590
5266	565915,599	4744047,327	10554	524289,847	4743068,387	15842	531690,135	4757749,400	21130	559932,817	4745942,458
5267	565915,476	4744030,037	10555	524285,833	4743066,215	15843	531689,182	4757754,377	21131	559934,808	4745941,443
5268	565919,150	4744012,713	10556	524282,810	4743062,839	15844	531687,837	4757759,957	21132	559944,775	4745937,374
5269	565919,430	4743995,818	10557	524270,867	4743056,227	15845	531686,502	4757765,120	21133	559957,735	4745932,284
5270	565909,358	4743969,045	10558	524259,395	4743045,312	15846	531684,931	4757770,109	21134	560027,513	4745904,794
5271	565895,688	4743932,712	10559	524251,517	4743033,973	15847	531682,783	4757775,096	21135	560068,331	4746021,463
5272	565846,147	4743868,689	10560	524250,764	4743026,580	15848	531680,210	4757780,296	21136	560077,513	4746047,387
5273	565770,572	4743798,346	10561	524263,844	4743024,388	15849	531676,876	4757784,896	21137	560054,040	4746064,050
5274	565745,261	4743753,348	10562	524264,724	4743021,883	15850	531675,733	4757786,159	21138	560014,854	4746091,820
5275	565714,247	4743721,876	10563	524265,804	4743018,976	15851	531672,510	4757789,716	21139	560019,101	4746126,777
5276	565652,683	4743682,133	10564	524265,827	4743008,181	15852	531668,354	4757793,933	21140	559971,519	4746183,097
5277	565605,865	4743663,271	10565	524262,777	4742987,110	15853	531663,981	4757797,952	21141	559946,473	4746175,278
5278	565556,631	4743628,033	10566	524244,600	4742989,139	15854	531659,625	4757802,370	21142	559942,595	4746192,300
5279	565533,257	4743630,402	10567	524238,802	4742989,180	15855	531655,457	4757806,791	21143	559935,791	4746219,339
5280	565512,102	4743621,851	10568	524234,812	4742990,508	15856	531651,704	4757811,393	21144	559925,923	4746237,403
5281	565494,602	4743593,088	10569	524224,755	4742996,077	15857	531647,552	4757815,837	21145	559780,032	4746385,390
5282	565477,047	4743570,223	10570	524220,762	4742996,605	15858	531643,373	4757819,828	21146	559747,574	4746319,645
5283	565469,256	4743543,287	10571	524219,659	4742982,119	15859	531639,002	4757823,456	21147	559666,836	4746352,211
5284	565448,725	4743509,843	10572	524213,204	4742973,967	15860	531633,851	4757827,273	21148	559656,720	4746335,289
5285	565414,898	4743476,400	10573	524199,370	4742982,563	15861	531627,864	4757830,724	21149	559456,528	4746438,680
5286	565383,428	4743451,228	10574	524186,957	4742993,946	15862	531621,888	4757833,971			
5287	565357,600	4743460,112	10575	524179,365	4742994,800	15863	531616,302	4757836,425			
5288	565304,782	4743469,088	10576	524175,170	4742995,231	15864	531610,309	4757838,468			

**Координати на точките, описващи границите на териториите, които не са включени в защитена зона BG0000133 „Камчийска и Еменска планина“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N**

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	528395,942	4743778,167	42	527923,262	4744376,569	83	528090,299	4744761,011	124	528488,202	4744216,750
2	528393,186	4743778,194	43	527905,309	4744394,332	84	528101,429	4744769,913	125	528491,085	4744212,669
3	528329,834	4743780,093	44	527899,376	4744400,199	85	528103,482	4744766,616	126	528494,088	4744205,821
4	528323,135	4743780,289	45	527897,024	4744403,161	86	528106,382	4744762,545	127	528494,427	4744202,664
5	528319,948	4743780,391	46	527883,550	4744420,095	87	528168,315	4744675,765	128	528495,949	4744199,506
6	528328,761	4743814,666	47	527861,987	4744447,184	88	528286,356	4744568,342	129	528508,631	4744104,530
7	528333,816	4743828,209	48	527836,176	4744479,623	89	528319,962	4744517,286	130	528509,581	4744097,401
8	528332,986	4743829,778	49	527814,233	4744507,190	90	528340,309	4744487,246	131	528510,446	4744090,920
9	528329,198	4743837,585	50	527812,438	4744509,453	91	528362,325	4744491,813	132	528526,636	4744063,838
10	528325,266	4743844,390	51	527752,024	4744559,609	92	528368,273	4744456,534	133	528527,952	4744009,787

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11	528302,561	4743828,919	52	527749,900	4744557,523	93	528373,450	4744435,903	134	528528,758	4743989,524
12	528288,304	4743822,836	53	527730,109	4744541,936	94	528375,665	4744432,224	135	528531,503	4743968,223
13	528285,950	4743825,608	54	527727,907	4744540,040	95	528379,945	4744434,310	136	528532,450	4743960,828
14	528283,001	4743830,954	55	527713,584	4744557,269	96	528418,180	4744452,958	137	528537,376	4743922,613
15	528271,164	4743852,416	56	527716,596	4744560,315	97	528411,541	4744466,968	138	528541,904	4743887,312
16	528270,609	4743853,529	57	527731,969	4744575,855	98	528441,152	4744489,404	139	528540,349	4743874,102
17	528261,055	4743872,637	58	527755,860	4744600,011	99	528445,669	4744490,832	140	528538,901	4743866,068
18	528255,285	4743900,129	59	527759,726	4744606,981	100	528457,982	4744513,500	141	528536,421	4743858,971
19	528247,953	4743935,099	60	527761,279	4744609,782	101	528476,487	4744540,216	142	528533,454	4743852,683
20	528243,150	4743957,997	61	527773,138	4744631,157	102	528523,061	4744497,376	143	528530,882	4743848,024
21	528238,077	4743982,188	62	527774,634	4744633,848	103	528529,934	4744478,928	144	528527,628	4743842,580
22	528237,175	4743986,131	63	527777,141	4744638,376	104	528531,075	4744475,859	145	528523,497	4743836,073
23	528232,919	4743986,045	64	527801,696	4744624,454	105	528532,469	4744472,108	146	528519,604	4743831,366
24	528207,555	4743985,336	65	527805,313	4744622,398	106	528537,486	4744424,566	147	528515,342	4743827,244
25	528204,933	4744006,277	66	527817,422	4744615,532	107	528464,162	4744413,706	148	528509,375	4743821,742
26	528209,977	4744041,844	67	527819,896	4744614,132	108	528471,463	4744388,398	149	528500,372	4743815,442
27	528195,207	4744069,931	68	527874,778	4744583,010	109	528472,567	4744384,556	150	528493,610	4743812,202
28	528169,178	4744117,818	69	527904,427	4744566,194	110	528473,955	4744379,757	151	528482,561	4743807,002
29	528182,019	4744132,423	70	527912,256	4744567,957	111	528460,512	4744375,029	152	528476,177	4743804,261
30	528198,318	4744137,891	71	527914,086	4744568,365	112	528457,098	4744373,835	153	528468,857	4743801,893
31	528193,608	4744147,578	72	527923,708	4744547,577	113	528419,306	4744360,547	154	528455,835	4743799,189
32	528192,454	4744149,967	73	527931,728	4744560,765	114	528409,206	4744357,005	155	528441,590	4743796,847
33	528188,900	4744147,696	74	527923,819	4744563,312	115	528411,005	4744297,336	156	528428,532	4743796,942
34	528186,813	4744146,322	75	527905,023	4744595,935	116	528418,162	4744272,918	157	528416,060	4743797,796
35	528149,617	4744146,361	76	527938,575	4744656,327	117	528428,392	4744265,058	158	528407,980	4743799,221
36	528079,232	4744276,263	77	527954,160	4744684,369	118	528450,487	4744248,071	159	528401,141	4743800,785
37	528013,721	4744249,602	78	527956,052	4744687,783	119	528453,664	4744245,628	160	528397,636	4743785,675
38	527992,329	4744304,812	79	527982,112	4744734,688	120	528455,621	4744244,120	161	528396,855	4743782,292
39	527990,074	4744310,466	80	527983,638	4744737,426	121	528461,003	4744239,982	162	528395,942	4743778,167
40	527955,846	4744344,332	81	527995,626	4744745,938	122	528477,819	4744227,054			
41	527924,875	4744374,972	82	528067,738	4744797,137	123	528483,238	4744222,596			

1	559451,081	4745115,189	31	559188,021	4745653,875	61	559187,111	4746086,728	91	559932,817	4745942,458
2	559414,539	4745177,428	32	559193,132	4745669,833	62	559210,067	4746081,566	92	559913,874	4745949,590
3	559356,770	4745206,830	33	559209,119	4745668,719	63	559234,142	4746093,391	93	559899,916	4745954,688
4	559295,229	4745268,246	34	559212,073	4745732,477	64	559254,206	4746103,243	94	559890,784	4745935,759
5	559267,533	4745309,430	35	559212,667	4745745,668	65	559265,436	4746136,152	95	559848,179	4745849,095
6	559264,420	4745293,458	36	559245,903	4745780,417	66	559299,607	4746161,898	96	559795,323	4745726,516
7	559262,321	4745279,477	37	559232,972	4745789,506	67	559334,879	4746201,633	97	559779,081	4745691,644
8	559260,164	4745257,501	38	559230,878	4745790,222	68	559359,040	4746225,453	98	559769,934	4745670,717
9	559190,030	4745235,009	39	559204,056	4745799,709	69	559327,559	4746296,651	99	559741,510	4745609,940
10	559133,516	4745160,439	40	559195,567	4745800,870	70	559359,832	4746336,407	100	559735,419	4745596,989
11	559036,264	4745120,149	41	559173,796	4745803,924	71	559373,748	4746325,312	101	559706,989	4745535,213
12	558932,541	4745153,877	42	559148,831	4745807,401	72	559456,528	4746438,680	102	559697,864	4745517,285
13	558889,659	4745168,178	43	559143,138	4745808,142	73	559656,720	4746335,289	103	559684,355	4745473,396
14	558901,753	4745322,037	44	559112,528	4745861,341	74	559666,836	4746352,211	104	559667,572	4745418,835
15	558934,825	4745333,797	45	559099,378	4745867,632	75	559747,574	4746319,645	105	559667,164	4745417,539
16	558995,950	4745354,352	46	559050,761	4745890,772	76	559780,032	4746385,390	106	559666,356	4745416,446
17	559030,030	4745367,105	47	559022,258	4745916,966	77	559925,923	4746237,403	107	559643,951	4745386,716
18	559048,080	4745374,974	48	559018,981	4745919,987	78	559935,791	4746219,339	108	559639,911	4745380,747
19	559122,498	4745437,420	49	559015,038	4745927,814	79	559942,595	4746192,300	109	559627,800	4745364,839
20	559138,591	4745451,301	50	558967,737	4746023,317	80	559946,473	4746175,278	110	559624,773	4745360,862
21	559158,733	4745472,149	51	558957,826	4746035,384	81	559971,519	4746183,097	111	559578,356	4745300,214
22	559151,779	4745478,197	52	558934,022	4746061,545	82	560019,101	4746126,777	112	559576,330	4745296,231
23	559144,847	4745487,243	53	558956,490	4746128,360	83	560014,854	4746091,820	113	559574,308	4745293,245
24	559138,898	4745494,283	54	558994,490	4746130,089	84	560054,040	4746064,050	114	559570,331	4745296,274
25	559115,387	4745561,427	55	559016,337	4746109,939	85	560077,513	4746047,387	115	559566,355	4745299,301
26	559124,568	4745587,352	56	559074,299	4746107,526	86	560068,331	4746021,463	116	559560,392	4745304,341
27	559137,698	4745606,251	57	559119,131	4746086,213	87	560027,513	4745904,794	117	559532,539	4745323,534

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28	559163,753	4745615,063	58	559131,133	4746087,128	88	559957,735	4745932,284	118	559494,163	4745268,827
29	559178,875	4745632,949	59	559143,072	4746079,045	89	559944,775	4745937,374	119	559470,695	4745202,018
30	559185,985	4745648,892	60	559156,138	4746088,947	90	559934,808	4745941,443	120	559451,081	4745115,189

1	533417,649	4745450,084	75	533397,411	4745837,855	149	533881,327	4745810,601	223	533615,074	4745621,275
2	533413,057	4745468,781	76	533385,735	4745853,931	150	533885,380	4745803,980	224	533606,402	4745624,047
3	533408,500	4745473,712	77	533377,115	4745864,989	151	533879,629	4745795,915	225	533597,444	4745625,183
4	533403,474	4745483,744	78	533372,587	4745874,917	152	533872,980	4745788,763	226	533597,210	4745625,208
5	533399,472	4745497,471	79	533372,657	4745884,811	153	533865,222	4745780,632	227	533595,085	4745621,919
6	533394,974	4745511,793	80	533377,315	4745893,086	154	533855,459	4745770,801	228	533588,977	4745619,769
7	533383,180	4745511,379	81	533381,439	4745896,344	155	533848,704	4745763,150	229	533580,308	4745623,735
8	533370,365	4745509,284	82	533381,519	4745907,340	156	533846,168	4745758,170	230	533568,020	4745624,323
9	533352,123	4745506,190	83	533382,041	4745910,639	157	533849,958	4745754,042	231	533560,862	4745630,466
10	533351,654	4745506,107	84	533388,282	4745917,187	158	533850,238	4745753,749	232	533549,723	4745638,738
11	533347,977	4745505,149	85	533399,983	4745917,603	159	533856,468	4745750,388	233	533545,600	4745634,370
12	533335,231	4745501,827	86	533412,271	4745917,015	160	533847,311	4745749,666	234	533542,910	4745621,793
13	533333,683	4745501,572	87	533421,559	4745915,261	161	533854,710	4745736,117	235	533536,084	4745604,247
14	533323,853	4745532,499	88	533435,433	4745912,452	162	533858,953	4745728,698	236	533520,196	4745605,173
15	533309,934	4745571,287	89	533448,712	4745910,662	163	533860,329	4745697,294	237	533514,627	4745609,103
16	533308,454	4745573,991	90	533460,012	4745910,581	164	533861,186	4745677,491	238	533509,278	4745615,935
17	533312,833	4745584,761	91	533475,114	4745911,567	165	533878,801	4745670,352	239	533506,502	4745618,766
18	533307,211	4745595,797	92	533479,928	4745911,446	166	533866,229	4745656,566	240	533501,145	4745625,091
19	533299,120	4745610,755	93	533501,693	4745910,877	167	533859,983	4745648,909	241	533498,041	4745623,513
20	533288,571	4745630,612	94	533522,172	4745909,043	168	533853,118	4745653,354	242	533499,311	4745619,910
21	533280,871	4745630,667	95	533532,937	4745904,060	169	533850,797	4745650,873	243	533502,860	4745612,685
22	533256,254	4745627,556	96	533542,112	4745901,793	170	533843,654	4745644,840	244	533504,913	4745606,071
23	533231,949	4745624,919	97	533549,788	4745898,443	171	533837,614	4745638,886	245	533501,795	4745603,595
24	533230,996	4745624,754	98	533567,585	4745885,117	172	533830,664	4745631,227	246	533501,470	4745600,903
25	533226,328	4745663,148	99	533580,311	4745875,030	173	533826,228	4745625,760	247	533497,175	4745600,934
26	533231,071	4745673,266	100	533588,961	4745868,970	174	533824,485	4745620,073	248	533492,803	4745604,261
27	533234,551	4745680,691	101	533594,649	4745881,627	175	533822,044	4745614,007	249	533487,236	4745608,697
28	533236,649	4745684,331	102	533602,975	4745899,156	176	533818,011	4745609,325	250	533480,074	4745613,957
29	533240,752	4745691,510	103	533611,762	4745912,290	177	533812,083	4745604,972	251	533476,295	4745616,483
30	533240,823	4745691,642	104	533617,416	4745919,950	178	533808,655	4745600,397	252	533473,983	4745614,392
31	533234,669	4745697,184	105	533627,788	4745930,871	179	533795,098	4745605,992	253	533473,950	4745609,691
32	533230,679	4745698,306	106	533656,114	4745921,265	180	533783,133	4745610,177	254	533475,430	4745606,883
33	533216,295	4745700,603	107	533652,432	4745909,797	181	533783,104	4745606,375	255	533478,807	4745604,158
34	533175,525	4745716,288	108	533644,130	4745895,565	182	533784,568	4745601,366	256	533482,880	4745600,231
35	533174,023	4745715,800	109	533639,983	4745888,995	183	533787,592	4745590,653	257	533485,136	4745594,718
36	533173,197	4745740,202	110	533638,440	4745882,906	184	533788,308	4745587,009	258	533485,603	4745590,318
37	533173,283	4745752,291	111	533638,924	4745880,717	185	533789,521	4745580,752	259	533487,668	4745585,102
38	533173,121	4745753,534	112	533651,179	4745874,522	186	533786,606	4745580,594	260	533482,753	4745582,638
39	533171,294	4745767,704	113	533657,844	4745870,679	187	533784,317	4745580,477	261	533478,932	4745579,978
40	533166,466	4745792,480	114	533670,011	4745866,188	188	533770,815	4745579,473	262	533479,918	4745578,261
41	533166,382	4745792,925	115	533675,737	4745889,271	189	533754,618	4745578,293	263	533482,705	4745575,844
42	533167,436	4745800,626	116	533698,304	4745884,610	190	533753,588	4745574,099	264	533497,529	4745580,438
43	533179,605	4745824,678	117	533700,424	4745884,166	191	533752,726	4745566,107	265	533505,209	4745577,579
44	533211,864	4745821,191	118	533715,200	4745880,764	192	533749,447	4745568,333	266	533509,781	4745574,845
45	533217,027	4745829,948	119	533715,418	4745911,181	193	533742,474	4745571,679	267	533517,484	4745575,290
46	533225,171	4745823,297	120	533717,516	4745910,931	194	533741,389	4745569,759	268	533522,561	4745571,958
47	533232,270	4745823,246	121	533740,442	4745921,698	195	533738,930	4745565,410	269	533529,697	4745564,207
48	533236,369	4745823,216	122	533740,585	4745921,762	196	533735,471	4745556,938	270	533538,310	4745552,064
49	533247,623	4745817,639	123	533758,253	4745923,313	197	533730,192	4745559,975	271	533541,285	4745548,732
50	533255,697	4745814,277	124	533762,709	4745898,918	198	533719,644	4745566,946	272	533549,936	4745542,070
51	533264,879	4745812,017	125	533767,641	4745875,296	199	533719,919	4745577,144	273	533557,563	4745532,722
52	533267,980	4745811,994	126	533769,065	4745864,790	200	533717,159	4745582,059	274	533562,618	4745526,587
53	533273,104	4745816,363	127	533795,792	4745870,690	201	533708,254	4745581,623	275	533562,883	4745504,727
54	533273,165	4745825,148	128	533808,615	4745873,894	202	533701,052	4745580,278	276	533551,231	4745500,280
55	533271,978	4745830,552	129	533808,613	4745873,690	203	533694,912	4745574,824	277	533537,888	4745493,175
56	533275,906	4745830,525	130	533811,018	4745860,678	204	533686,237	4745578,182	278	533527,639	4745486,165

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57	533275,937	4745834,929	131	533812,989	4745842,484	205	533684,882	4745569,897	279	533525,561	4745488,366
58	533279,570	4745839,308	132	533814,432	4745834,766	206	533683,480	4745555,413	280	533522,021	4745496,593
59	533287,262	4745839,253	133	533816,463	4745825,966	207	533676,062	4745553,263	281	533518,464	4745502,725
60	533296,437	4745835,875	134	533816,030	4745820,971	208	533666,055	4745551,648	282	533512,896	4745507,154
61	533311,894	4745830,766	135	533813,295	4745815,491	209	533661,176	4745554,182	283	533507,345	4745513,798
62	533330,223	4745821,842	136	533811,676	4745812,794	210	533655,511	4745558,018	284	533499,582	4745503,946
63	533343,017	4745821,250	137	533813,236	4745807,285	211	533654,609	4745558,620	285	533495,419	4745495,182
64	533344,959	4745819,777	138	533817,809	4745804,464	212	533651,252	4745564,140	286	533488,616	4745480,946
65	533349,675	4745816,205	139	533818,261	4745797,854	213	533643,593	4745569,091	287	533480,970	4745473,193
66	533350,073	4745816,263	140	533818,218	4745791,856	214	533636,517	4745571,938	288	533473,711	4745465,060
67	533362,989	4745818,312	141	533824,310	4745790,712	215	533629,837	4745574,790	289	533469,577	4745460,091
68	533369,132	4745825,460	142	533840,160	4745785,100	216	533621,168	4745578,148	290	533460,872	4745458,544
69	533373,683	4745818,829	143	533848,000	4745804,248	217	533609,475	4745583,277	291	533446,453	4745455,845
70	533379,843	4745821,799	144	533851,158	4745812,511	218	533611,788	4745594,309	292	533435,747	4745453,727
71	533383,599	4745824,912	145	533855,293	4745817,379	219	533610,808	4745597,113	293	533420,338	4745451,636
72	533386,546	4745827,546	146	533858,506	4745827,703	220	533608,255	4745603,731	294	533417,649	4745450,084
73	533390,681	4745833,514	147	533861,947	4745826,139	221	533609,391	4745608,619			
74	533391,034	4745833,730	148	533873,680	4745816,747	222	533612,444	4745616,297			

1	524367,620	4745778,234	84	524061,647	4746062,069	167	524691,660	4746254,224	250	524721,222	4745969,242
2	524364,934	4745778,623	85	524066,639	4746069,590	168	524705,196	4746259,933	251	524714,384	4745964,862
3	524359,757	4745780,099	86	524073,306	4746084,845	169	524710,946	4746260,332	252	524711,240	4745962,756
4	524356,456	4745781,252	87	524078,073	4746095,877	170	524716,045	4746257,797	253	524706,662	4745959,919
5	524351,341	4745783,218	88	524096,130	4746104,744	171	524717,563	4746260,225	254	524698,946	4745956,037
6	524347,241	4745785,627	89	524110,574	4746106,320	172	524723,827	4746262,740	255	524695,061	4745953,755
7	524346,990	4745785,498	90	524135,785	4746102,022	173	524729,817	4746261,446	256	524693,304	4745952,579
8	524341,817	4745787,475	91	524145,290	4746103,322	174	524739,769	4746255,127	257	524689,540	4745950,356
9	524334,646	4745789,776	92	524144,681	4746114,572	175	524754,161	4746241,149	258	524683,077	4745946,904
10	524330,732	4745791,863	93	524144,181	4746122,892	176	524758,255	4746236,441	259	524678,257	4745945,309
11	524329,794	4745792,309	94	524149,018	4746145,161	177	524763,137	4746229,909	260	524673,190	4745943,846
12	524325,064	4745794,652	95	524158,800	4746158,394	178	524766,850	4746224,946	261	524669,554	4745943,062
13	524324,876	4745794,785	96	524163,221	4746156,053	179	524766,768	4746221,756	262	524663,969	4745939,104
14	524319,898	4745797,688	97	524165,448	4746161,405	180	524766,764	4746221,198	263	524658,688	4745934,454
15	524319,531	4745797,941	98	524169,364	4746167,873	181	524769,304	4746218,799	264	524655,166	4745931,230
16	524311,125	4745802,319	99	524169,809	4746168,621	182	524779,610	4746208,860	265	524654,031	4745930,489
17	524306,952	4745804,598	100	524200,175	4746194,893	183	524784,629	4746211,882	266	524649,010	4745927,096
18	524306,767	4745805,100	101	524215,767	4746208,345	184	524796,694	4746213,295	267	524643,309	4745924,138
19	524302,474	4745807,250	102	524229,052	4746223,805	185	524804,922	4746210,487	268	524638,109	4745922,426
20	524298,381	4745810,778	103	524229,304	4746224,053	186	524811,298	4746201,945	269	524637,730	4745922,429
21	524292,411	4745814,699	104	524255,315	4746235,420	187	524813,714	4746198,739	270	524635,469	4745920,757
22	524288,305	4745817,727	105	524262,144	4746238,371	188	524814,328	4746197,865	271	524635,466	4745920,508
23	524283,085	4745821,693	106	524264,659	4746240,661	189	524815,045	4746193,551	272	524628,625	4745915,747
24	524279,105	4745824,352	107	524265,197	4746246,037	190	524816,579	4746189,911	273	524621,859	4745913,047
25	524276,868	4745825,867	108	524268,228	4746250,514	191	524817,897	4746181,465	274	524618,152	4745910,574
26	524271,586	4745829,523	109	524273,385	4746254,414	192	524811,765	4746162,648	275	524610,957	4745908,056
27	524265,126	4745834,698	110	524278,083	4746256,000	193	524806,032	4746156,191	276	524607,952	4745907,149
28	524258,089	4745837,556	111	524301,769	4746258,020	194	524793,247	4746150,844	277	524600,444	4745905,703
29	524257,840	4745837,688	112	524317,084	4746258,159	195	524804,652	4746138,077	278	524597,441	4745905,155
30	524251,977	4745839,978	113	524322,335	4746258,622	196	524810,677	4746133,476	279	524596,123	4745905,295
31	524242,210	4745845,226	114	524322,206	4746258,812	197	524813,595	4746130,766	280	524593,750	4745904,750
32	524235,606	4745848,523	115	524328,392	4746258,579	198	524824,553	4746125,320	281	524586,730	4745901,552
33	524227,458	4745852,520	116	524334,638	4746258,153	199	524859,370	4746110,194	282	524585,034	4745900,746
34	524221,229	4745855,064	117	524336,491	4746256,141	200	524863,737	4746109,914	283	524582,963	4745898,950
35	524215,497	4745857,414	118	524337,104	4746253,636	201	524879,358	4746109,622	284	524578,376	4745895,116
36	524209,090	4745861,590	119	524339,279	4746251,562	202	524890,026	4746107,047	285	524572,328	4745888,032
37	524205,296	4745863,735	120	524345,647	4746251,708	203	524898,802	4746102,796	286	524569,169	4745883,805
38	524203,924	4745864,625	121	524364,457	4746252,761	204	524915,256	4746088,934	287	524566,026	4745880,330
39	524197,509	4745867,669	122	524368,707	4746253,101	205	524913,217	4746075,072	288	524560,484	4745874,182
40	524194,841	4745869,377	123	524388,967	4746255,395	206	524910,996	4746069,091	289	524556,390	4745870,594

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41	524188,984	4745872,169	124	524399,102	4746256,761	207	524907,368	4746060,869	290	524554,950	4745869,293
42	524185,053	4745873,196	125	524406,418	4746258,077	208	524904,003	4746053,087	291	524551,546	4745865,689
43	524179,635	4745874,545	126	524410,304	4746258,991	209	524901,781	4746048,605	292	524547,978	4745864,157
44	524173,640	4745875,028	127	524423,808	4746260,331	210	524899,564	4746043,253	293	524545,590	4745863,112
45	524169,327	4745875,737	128	524427,935	4746261,672	211	524897,277	4746037,832	294	524540,916	4745863,826
46	524163,263	4745874,782	129	524433,251	4746262,575	212	524895,546	4746032,097	295	524536,113	4745865,799
47	524155,259	4745873,840	130	524447,121	4746261,913	213	524894,715	4746029,162	296	524532,125	4745867,328
48	524147,691	4745872,395	131	524456,551	4746261,097	214	524891,301	4746024,320	297	524531,815	4745867,141
49	524141,305	4745871,072	132	524465,036	4746259,467	215	524887,152	4746020,031	298	524527,356	4745864,364
50	524136,173	4745869,229	133	524472,014	4746256,738	216	524883,293	4746014,251	299	524525,179	4745864,759
51	524129,351	4745867,279	134	524471,623	4746255,301	217	524879,389	4746009,410	300	524523,242	4745865,084
52	524124,652	4745865,694	135	524471,307	4746254,305	218	524875,061	4746006,623	301	524517,191	4745866,066
53	524122,459	4745865,079	136	524471,304	4746253,994	219	524874,369	4746006,198	302	524502,873	4745865,349
54	524117,013	4745863,868	137	524482,544	4746244,977	220	524871,806	4746005,647	303	524493,616	4745863,856
55	524109,185	4745860,996	138	524487,198	4746240,195	221	524867,619	4746005,866	304	524488,980	4745861,390
56	524104,238	4745859,712	139	524491,705	4746232,976	222	524860,882	4746007,356	305	524483,401	4745858,431
57	524097,302	4745858,643	140	524498,426	4746220,932	223	524855,828	4746007,951	306	524477,310	4745855,226
58	524088,304	4745858,457	141	524500,179	4746221,361	224	524849,205	4746008,439	307	524474,793	4745852,744
59	524082,110	4745857,371	142	524501,546	4746219,790	225	524843,648	4746008,788	308	524466,748	4745845,936
60	524074,623	4745858,865	143	524501,972	4746217,658	226	524843,458	4746008,789	309	524456,783	4745840,629
61	524068,887	4745860,596	144	524501,026	4746216,795	227	524837,519	4746008,463	310	524451,632	4745837,417
62	524062,416	4745864,141	145	524509,920	4746202,548	228	524836,399	4746008,400	311	524442,533	4745831,234
63	524059,631	4745867,660	146	524506,386	4746197,634	229	524832,839	4746008,306	312	524436,696	4745827,409
64	524059,067	4745868,283	147	524511,121	4746195,731	230	524826,897	4746007,599	313	524435,440	4745826,598
65	524056,905	4745870,797	148	524520,556	4746187,477	231	524820,708	4746007,333	314	524427,406	4745821,289
66	524056,529	4745871,240	149	524524,822	4746181,318	232	524814,390	4746005,879	315	524421,621	4745816,271
67	524054,823	4745877,190	150	524531,697	4746181,089	233	524808,133	4746004,673	316	524421,741	4745816,270
68	524054,362	4745882,691	151	524542,367	4746180,324	234	524803,324	4746004,520	317	524419,980	4745814,464
69	524052,569	4745893,139	152	524546,744	4746180,042	235	524797,497	4746003,180	318	524418,349	4745812,796
70	524052,339	4745905,886	153	524548,932	4746179,896	236	524790,926	4746001,360	319	524410,484	4745806,355
71	524053,362	4745917,553	154	524553,906	4746176,491	237	524787,299	4746000,075	320	524406,584	4745801,754
72	524056,162	4745932,719	155	524555,893	4746184,725	238	524780,091	4745997,189	321	524402,931	4745798,532
73	524057,229	4745942,336	156	524570,648	4746194,554	239	524775,398	4745996,532	322	524396,535	4745794,390
74	524058,805	4745952,941	157	524584,419	4746206,512	240	524769,580	4745995,074	323	524396,652	4745794,270
75	524059,460	4745966,430	158	524590,057	4746209,279	241	524768,020	4745995,086	324	524394,894	4745792,591
76	524059,532	4745967,740	159	524614,588	4746223,348	242	524766,384	4745994,039	325	524390,502	4745789,504
77	524057,047	4745978,255	160	524620,434	4746228,684	243	524760,061	4745991,954	326	524385,421	4745786,293
78	524056,318	4745997,883	161	524623,888	4746230,719	244	524752,850	4745988,697	327	524381,521	4745783,191
79	524054,763	4746016,637	162	524630,338	4746232,611	245	524749,214	4745986,414	328	524378,133	4745780,716
80	524056,662	4746037,424	163	524639,622	4746237,722	246	524740,616	4745981,848	329	524374,184	4745778,937
81	524056,663	4746037,554	164	524652,090	4746242,381	247	524735,597	4745979,016	330	524367,620	4745778,234
82	524051,885	4746041,766	165	524665,991	4746247,350	248	524731,148	4745976,048			
83	524052,046	4746047,513	166	524680,893	4746251,241	249	524723,617	4745971,294			

1	536798,381	4745874,886	17	536385,984	4746146,634	33	536661,443	4746658,366	49	536867,391	4746382,902
2	536698,527	4745875,899	18	536386,405	4746149,733	34	536666,444	4746658,830	50	536869,410	4746330,002
3	536675,043	4745876,668	19	536387,925	4746166,614	35	536669,944	4746659,008	51	536870,937	4746291,209
4	536655,406	4745885,009	20	536390,360	4746184,988	36	536696,757	4746661,417	52	536871,205	4746287,412
5	536613,453	4745903,599	21	536397,618	4746235,518	37	536707,962	4746663,530	53	536872,323	4746261,108
6	536602,493	4745908,480	22	536420,046	4746255,249	38	536722,960	4746649,631	54	536873,094	4746229,217
7	536551,488	4745932,337	23	536422,468	4746257,536	39	536724,942	4746647,415	55	536874,952	4746182,424
8	536512,028	4745950,113	24	536442,087	4746275,084	40	536764,488	4746614,450	56	536875,233	4746179,017
9	536500,172	4745955,290	25	536487,982	4746319,543	41	536798,338	4746581,118	57	536876,124	4746150,724
10	536420,854	4745990,649	26	536504,261	4746331,218	42	536806,139	4746567,965	58	536879,229	4746067,633
11	536369,744	4746014,106	27	536515,214	4746353,435	43	536808,024	4746564,953	59	536879,932	4746054,235
12	536370,343	4746027,895	28	536550,300	4746423,157	44	536826,221	4746537,935	60	536879,894	4746034,945
13	536374,947	4746071,048	29	536581,561	4746488,307	45	536845,305	4746509,309	61	536881,331	4746011,944
14	536375,571	4746074,043	30	536611,990	4746549,964	46	536849,254	4746502,284	62	536833,483	4745932,613
15	536378,841	4746097,909	31	536626,611	4746581,551	47	536863,782	4746478,790	63	536798,381	4745874,886



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16	536382,094	4746120,172	32	536647,946	4746629,474	48	536867,251	4746390,495			

1	519621,770	4747423,571	41	519640,546	4748094,975	81	519816,014	4748401,595	121	520294,683	4748075,208
2	519611,786	4747425,243	42	519643,952	4748096,224	82	519826,649	4748386,212	122	520306,586	4748006,822
3	519604,168	4747436,793	43	519651,139	4748098,836	83	519832,377	4748377,923	123	520301,173	4747984,846
4	519607,359	4747449,164	44	519694,901	4748114,764	84	519849,039	4748374,118	124	520289,188	4747936,178
5	519590,741	4747452,437	45	519712,426	4748156,287	85	519847,771	4748359,657	125	520267,590	4747935,527
6	519583,557	4747453,847	46	519712,396	4748184,689	86	519846,868	4748349,230	126	520224,302	4747892,958
7	519578,909	4747454,764	47	519712,371	4748219,474	87	519846,222	4748341,901	127	520150,904	4747874,991
8	519556,868	4747468,347	48	519715,850	4748282,799	88	519844,238	4748318,972	128	520131,257	4747811,954
9	519549,846	4747472,668	49	519698,457	4748289,474	89	519843,685	4748312,572	129	520107,933	4747793,832
10	519553,251	4747479,080	50	519708,592	4748308,699	90	519843,123	4748306,102	130	520079,275	4747770,250
11	519577,919	4747525,541	51	519725,500	4748310,874	91	519841,957	4748292,756	131	520063,390	4747701,789
12	519524,344	4747567,909	52	519735,001	4748343,137	92	519840,952	4748281,174	132	520042,993	4747645,357
13	519533,764	4747585,537	53	519736,561	4748348,483	93	519839,088	4748259,782	133	519997,767	4747681,067
14	519508,567	4747611,910	54	519729,246	4748400,913	94	519853,988	4748256,317	134	519975,133	4747632,747
15	519505,564	4747625,724	55	519760,089	4748422,979	95	519862,501	4748254,335	135	519938,984	4747638,404
16	519502,169	4747664,029	56	519764,192	4748450,642	96	519872,090	4748252,103	136	519932,500	4747584,573
17	519491,330	4747675,908	57	519780,333	4748458,218	97	519879,902	4748250,290	137	519913,212	4747584,711
18	519482,264	4747693,661	58	519789,765	4748476,644	98	519919,917	4748254,602	138	519899,250	4747589,411
19	519489,515	4747701,583	59	519783,659	4748489,784	99	519919,757	4748252,821	139	519899,175	4747578,713
20	519494,152	4747706,626	60	519812,933	4748501,171	100	519918,291	4748236,917	140	519893,716	4747570,255
21	519546,171	4747763,400	61	519812,994	4748509,566	101	519912,551	4748228,039	141	519881,269	4747549,556
22	519525,676	4747792,342	62	519817,973	4748524,345	102	519908,892	4748222,389	142	519857,893	4747562,351
23	519532,103	4747795,857	63	519832,702	4748568,002	103	519909,610	4748222,384	143	519818,540	4747583,892
24	519554,363	4747808,004	64	519847,930	4748565,778	104	519962,819	4748222,588	144	519802,848	4747569,314
25	519585,723	4747825,091	65	519859,688	4748564,178	105	519969,614	4748222,609	145	519778,904	4747548,690
26	519634,837	4747834,064	66	519856,951	4748549,453	106	519973,667	4748222,627	146	519762,562	4747527,316
27	519615,125	4747942,678	67	519854,157	4748534,549	107	519982,091	4748212,571	147	519750,709	4747505,808
28	519678,474	4747997,835	68	519852,232	4748524,263	108	519992,789	4748212,494	148	519722,278	4747499,920
29	519670,421	4748004,288	69	519849,276	4748508,455	109	520004,965	4748196,209	149	519713,202	4747506,061
30	519638,032	4747990,629	70	519876,498	4748502,667	110	520030,764	4748141,452	150	519708,221	4747509,446
31	519605,938	4748017,051	71	519872,875	4748488,815	111	520065,339	4748139,603	151	519699,299	4747515,478
32	519601,743	4748025,719	72	519860,950	4748490,893	112	520068,950	4748137,774	152	519685,118	4747475,493
33	519598,449	4748032,496	73	519846,669	4748493,384	113	520083,765	4748130,270	153	519670,818	4747452,418
34	519598,562	4748032,825	74	519843,886	4748485,408	114	520084,936	4748128,068	154	519668,029	4747447,924
35	519605,407	4748053,063	75	519841,248	4748477,828	115	520092,641	4748113,574	155	519666,945	4747448,159
36	519609,380	4748064,805	76	519837,260	4748466,401	116	520094,390	4748110,242	156	519645,766	4747452,684
37	519621,042	4748076,920	77	519834,375	4748458,306	117	520125,711	4748111,984	157	519621,770	4747423,571
38	519625,746	4748081,813	78	519830,969	4748448,351	118	520152,953	4748078,670			
39	519637,272	4748093,796	79	519827,781	4748438,378	119	520161,594	4748066,152			
40	519638,777	4748094,355	80	519824,832	4748429,145	120	520294,009	4748079,086			

1	536611,249	4748979,080	37	536397,513	4749673,514	73	536494,158	4749822,133	109	536897,456	4749704,219
2	536584,774	4749034,802	38	536396,095	4749674,931	74	536499,012	4749822,870	110	536913,200	4749706,520
3	536577,843	4749049,393	39	536392,800	4749678,218	75	536506,044	4749823,242	111	536926,515	4749645,300
4	536560,163	4749086,614	40	536390,613	4749680,390	76	536512,032	4749822,005	112	536933,154	4749615,015
5	536559,085	4749088,895	41	536373,679	4749698,425	77	536516,666	4749820,004	113	536934,810	4749607,482
6	536587,875	4749102,402	42	536369,236	4749695,224	78	536520,654	4749817,537	114	536937,026	4749597,376
7	536585,754	4749106,362	43	536364,643	4749693,008	79	536522,003	4749818,262	115	536939,310	4749586,951
8	536594,550	4749114,249	44	536357,268	4749689,382	80	536523,773	4749820,272	116	536940,679	4749580,708
9	536603,666	4749122,031	45	536354,006	4749688,422	81	536541,929	4749840,876	117	536941,692	4749576,093
10	536606,636	4749124,580	46	536349,786	4749688,037	82	536545,237	4749844,618	118	536941,687	4749534,008
11	536578,921	4749158,453	47	536345,151	4749687,697	83	536546,327	4749842,025	119	536955,581	4749516,431
12	536536,445	4749166,294	48	536334,050	4749689,221	84	536570,712	4749814,118	120	536988,867	4749474,318
13	536491,163	4749174,645	49	536321,956	4749690,868	85	536589,140	4749793,034	121	536986,236	4749439,655
14	536489,658	4749174,929	50	536317,753	4749691,718	86	536596,011	4749796,109	122	536986,021	4749436,760
15	536488,168	4749175,034	51	536317,823	4749694,834	87	536635,683	4749813,771	123	536974,318	4749414,336
16	536483,423	4749175,380	52	536317,934	4749699,503	88	536645,781	4749792,980	124	536963,218	4749393,048

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17	536422,984	4749179,819	53	536317,997	4749701,714	89	536689,111	4749800,939	125	536958,838	4749384,645
18	536423,040	4749183,168	54	536323,748	4749702,210	90	536691,571	4749801,040	126	536944,031	4749356,270
19	536409,360	4749183,430	55	536331,395	4749704,485	91	536695,445	4749801,199	127	536908,495	4749288,136
20	536350,227	4749184,549	56	536336,324	4749707,072	92	536698,867	4749803,502	128	536905,781	4749283,103
21	536347,443	4749210,239	57	536342,777	4749711,687	93	536701,364	4749805,195	129	536882,298	4749239,601
22	536341,443	4749265,675	58	536346,524	4749716,934	94	536731,991	4749825,890	130	536850,831	4749181,318
23	536340,981	4749269,909	59	536348,358	4749721,160	95	536787,814	4749816,033	131	536850,779	4749179,538
24	536337,824	4749299,148	60	536349,881	4749725,437	96	536785,682	4749806,122	132	536849,177	4749123,820
25	536335,049	4749322,846	61	536351,704	4749740,044	97	536784,873	4749802,363	133	536848,970	4749116,692
26	536330,789	4749359,339	62	536318,893	4749740,583	98	536787,662	4749801,508	134	536848,558	4749110,423
27	536330,790	4749368,056	63	536318,759	4749824,731	99	536819,014	4749798,893	135	536846,690	4749055,497
28	536337,813	4749414,323	64	536335,461	4749830,758	100	536845,638	4749796,680	136	536832,738	4749041,829
29	536338,699	4749420,072	65	536374,107	4749842,335	101	536864,672	4749795,092	137	536795,951	4749007,418
30	536350,418	4749497,177	66	536403,254	4749826,124	102	536888,898	4749793,068	138	536666,951	4748987,538
31	536351,017	4749501,141	67	536449,506	4749833,276	103	536890,303	4749792,948	139	536663,950	4748987,081
32	536352,451	4749511,642	68	536459,692	4749834,858	104	536901,684	4749792,008	140	536658,498	4748986,246
33	536368,426	4749619,251	69	536466,018	4749835,844	105	536902,066	4749777,808	141	536646,438	4748984,536
34	536374,001	4749624,530	70	536468,972	4749836,292	106	536903,456	4749744,006	142	536636,266	4748982,962
35	536396,677	4749645,992	71	536477,816	4749814,900	107	536903,911	4749733,185	143	536611,249	4748979,080
36	536405,850	4749665,208	72	536487,727	4749819,202	108	536903,363	4749731,129			

1	518979,154	4748987,963	22	519115,463	4749510,737	43	519674,622	4749557,329	64	519491,720	4749216,202
2	518975,714	4748998,803	23	519148,687	4749522,672	44	519682,396	4749541,958	65	519435,815	4749180,377
3	518972,801	4749007,970	24	519171,355	4749530,807	45	519685,080	4749536,651	66	519413,712	4749166,212
4	518932,234	4749135,741	25	519175,506	4749532,307	46	519691,688	4749523,584	67	519409,123	4749163,266
5	518932,993	4749149,509	26	519179,234	4749533,639	47	519718,120	4749471,323	68	519379,749	4749144,444
6	518934,258	4749172,752	27	519264,369	4749564,216	48	519710,269	4749462,025	69	519336,547	4749116,755
7	518934,430	4749175,788	28	519273,588	4749567,529	49	519706,527	4749457,563	70	519279,084	4749079,933
8	518935,293	4749191,477	29	519339,343	4749591,137	50	519699,862	4749449,605	71	519274,346	4749076,897
9	518938,020	4749241,338	30	519441,887	4749586,292	51	519676,029	4749421,177	72	519250,204	4749061,427
10	518938,595	4749251,799	31	519463,092	4749585,290	52	519668,032	4749411,639	73	519224,606	4749045,028
11	518941,440	4749304,108	32	519468,708	4749585,021	53	519658,394	4749400,131	74	519219,444	4749041,716
12	518955,631	4749324,718	33	519471,586	4749584,890	54	519654,664	4749395,690	75	519147,456	4749025,608
13	518977,046	4749355,832	34	519481,197	4749584,432	55	519652,637	4749393,265	76	519112,385	4749017,764
14	519014,947	4749410,887	35	519607,356	4749578,476	56	519621,513	4749356,144	77	519090,229	4749012,804
15	519062,191	4749479,502	36	519611,772	4749578,266	57	519606,126	4749337,792	78	519082,268	4749011,033
16	519072,159	4749493,984	37	519614,544	4749578,071	58	519600,622	4749331,223	79	519065,319	4749007,236
17	519073,261	4749495,585	38	519647,553	4749575,251	59	519586,134	4749313,935	80	519055,135	4749004,959
18	519079,266	4749497,742	39	519655,795	4749574,563	60	519580,246	4749306,920	81	519042,920	4749002,228
19	519090,109	4749501,632	40	519666,405	4749573,534	61	519546,682	4749266,866	82	519030,907	4748999,535
20	519101,413	4749505,701	41	519667,039	4749572,370	62	519518,703	4749233,491	83	519018,141	4748996,689
21	519104,721	4749506,884	42	519672,018	4749562,476	63	519503,509	4749223,753	84	518979,154	4748987,963

1	522402,356	4749012,508	155	521785,445	4749453,382	309	522366,691	4749501,941	463	522462,121	4749392,681
2	522393,368	4749013,883	156	521778,649	4749463,428	310	522367,972	4749497,745	464	522458,921	4749391,133
3	522332,434	4749054,364	157	521774,021	4749472,018	311	522373,751	4749493,704	465	522460,225	4749390,565
4	522329,011	4749056,638	158	521771,746	4749476,532	312	522377,560	4749492,427	466	522465,024	4749387,721
5	522325,967	4749058,659	159	521765,483	4749482,894	313	522383,231	4749491,518	467	522468,506	4749385,567
6	522325,968	4749058,789	160	521760,624	4749485,547	314	522385,009	4749485,947	468	522472,360	4749383,360
7	522323,365	4749054,120	161	521755,706	4749488,212	315	522383,213	4749479,393	469	522477,080	4749379,697
8	522319,567	4749047,148	162	521747,881	4749494,136	316	522384,292	4749473,577	470	522477,519	4749379,385
9	522314,214	4749040,941	163	521736,626	4749501,154	317	522390,809	4749476,468	471	522481,247	4749376,730
10	522310,200	4749038,659	164	521728,175	4749507,333	318	522399,595	4749481,904	472	522484,979	4749374,394
11	522304,706	4749039,320	165	521726,431	4749508,225	319	522405,866	4749485,108	473	522490,806	4749368,414
12	522294,095	4749039,836	166	521724,559	4749509,237	320	522413,429	4749485,993	474	522494,291	4749366,639
13	522288,434	4749035,247	167	521725,461	4749512,540	321	522421,410	4749483,687	475	522498,836	4749363,429
14	522281,282	4749030,550	168	521726,039	4749514,845	322	522426,770	4749481,269	476	522503,226	4749358,018
15	522276,781	4749030,083	169	521727,129	4749519,335	323	522429,234	4749476,313	477	522505,202	4749355,006
16	522272,907	4749030,680	170	521728,409	4749523,514	324	522429,376	4749469,755	478	522509,615	4749351,285

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17	522272,218	4749030,805	171	521731,098	4749523,555	325	522428,953	4749463,820	479	522512,973	4749348,393
18	522266,697	4749036,034	172	521732,159	4749523,547	326	522427,930	4749460,519	480	522514,890	4749346,820
19	522264,012	4749044,859	173	521736,905	4749523,453	327	522431,389	4749454,936	481	522516,502	4749344,429
20	522263,350	4749048,673	174	521739,405	4749523,435	328	522437,055	4749451,897	482	522520,925	4749342,208
21	522262,029	4749055,370	175	521742,529	4749522,913	329	522439,485	4749450,630	483	522525,262	4749337,869
22	522265,259	4749061,153	176	521744,896	4749522,526	330	522442,693	4749454,794	484	522527,375	4749335,605
23	522266,523	4749063,394	177	521751,580	4749522,158	331	522444,849	4749458,339	485	522534,873	4749327,364
24	522273,438	4749069,972	178	521751,957	4749523,036	332	522448,463	4749457,753	486	522542,456	4749312,884
25	522274,715	4749073,770	179	521752,218	4749524,653	333	522452,946	4749455,592	487	522546,103	4749308,480
26	522264,339	4749072,226	180	521752,148	4749531,531	334	522457,003	4749454,062	488	522551,683	4749301,754
27	522253,829	4749070,361	181	521752,102	4749533,530	335	522458,553	4749452,802	489	522560,409	4749299,132
28	522250,221	4749073,256	182	521756,088	4749541,439	336	522458,555	4749452,933	490	522574,656	4749299,470
29	522250,338	4749081,072	183	521757,740	4749544,676	337	522464,350	4749451,261	491	522586,662	4749300,753
30	522247,705	4749087,649	184	521759,403	4749550,660	338	522471,218	4749450,023	492	522601,242	4749304,527
31	522243,083	4749096,799	185	521760,366	4749554,153	339	522475,092	4749450,745	493	522609,324	4749307,968
32	522242,842	4749098,049	186	521765,304	4749562,294	340	522480,969	4749450,772	494	522616,339	4749310,356
33	522241,512	4749104,876	187	521765,739	4749563,040	341	522492,393	4749450,370	495	522616,914	4749302,785
34	522246,726	4749108,708	188	521770,227	4749570,136	342	522499,517	4749450,009	496	522618,672	4749295,594
35	522253,278	4749116,038	189	521773,701	4749574,919	343	522504,015	4749449,917	497	522627,641	4749291,783
36	522253,783	4749116,783	190	521777,786	4749578,578	344	522505,822	4749449,654	498	522634,424	4749288,415
37	522251,867	4749120,106	191	521780,978	4749579,244	345	522510,149	4749452,311	499	522632,650	4749285,119
38	522243,387	4749130,724	192	521784,293	4749579,970	346	522511,812	4749457,107	500	522630,267	4749283,016
39	522237,647	4749131,824	193	521785,731	4749579,711	347	522517,102	4749462,936	501	522627,575	4749274,290
40	522222,244	4749136,183	194	521788,914	4749579,117	348	522521,325	4749467,726	502	522623,716	4749267,189
41	522209,837	4749138,460	195	521794,548	4749573,020	349	522524,333	4749468,953	503	522616,595	4749258,304
42	522203,456	4749138,197	196	521800,597	4749561,920	350	522527,961	4749470,427	504	522612,508	4749246,028
43	522193,810	4749143,764	197	521802,291	4749554,161	351	522533,044	4749473,700	505	522605,968	4749240,078
44	522183,687	4749151,204	198	521806,113	4749547,697	352	522542,443	4749477,001	506	522599,820	4749237,184
45	522175,737	4749157,697	199	521809,204	4749542,426	353	522546,776	4749480,288	507	522595,908	4749231,093
46	522172,061	4749159,604	200	521814,071	4749532,525	354	522551,610	4749483,811	508	522590,405	4749222,197
47	522160,364	4749166,055	201	521817,540	4749528,623	355	522555,192	4749485,725	509	522588,836	4749220,709
48	522157,149	4749170,827	202	521826,601	4749529,116	356	522558,394	4749488,880	510	522579,349	4749222,086
49	522154,064	4749176,905	203	521830,099	4749528,972	357	522559,842	4749490,250	511	522572,865	4749224,011
50	522148,226	4749172,769	204	521838,423	4749523,035	358	522563,807	4749493,971	512	522562,614	4749223,206
51	522145,894	4749169,598	205	521840,208	4749509,967	359	522567,778	4749498,501	513	522551,991	4749223,472
52	522141,165	4749164,004	206	521841,016	4749501,275	360	522575,807	4749502,941	514	522546,121	4749223,394
53	522139,133	4749159,340	207	521841,586	4749501,340	361	522584,759	4749506,504	515	522537,211	4749218,580
54	522137,879	4749158,599	208	521844,326	4749500,132	362	522587,456	4749507,605	516	522536,899	4749218,393
55	522133,993	4749156,189	209	521851,946	4749500,576	363	522593,964	4749509,118	517	522527,210	4749208,156
56	522119,654	4749161,100	210	521855,643	4749501,800	364	522602,035	4749511,189	518	522524,729	4749202,236
57	522116,335	4749168,181	211	521858,086	4749502,222	365	522603,108	4749511,621	519	522519,904	4749191,465
58	522114,867	4749182,126	212	521856,997	4749507,848	366	522610,374	4749514,319	520	522519,493	4749187,160
59	522117,063	4749191,736	213	521855,749	4749516,482	367	522613,575	4749517,473	521	522519,300	4749185,413
60	522117,675	4749198,979	214	521854,541	4749522,300	368	522617,354	4749521,576	522	522519,284	4749183,283
61	522106,156	4749203,869	215	521854,862	4749523,797	369	522618,048	4749522,320	523	522522,798	4749185,327
62	522100,421	4749205,780	216	521860,868	4749525,003	370	522619,198	4749524,810	524	522526,750	4749188,726
63	522099,676	4749206,285	217	521866,630	4749527,082	371	522620,361	4749530,989	525	522532,911	4749184,874
64	522094,762	4749209,569	218	521869,193	4749527,502	372	522620,881	4749533,855	526	522533,290	4749184,681
65	522092,463	4749211,084	219	521889,421	4749507,495	373	522620,840	4749536,485	527	522547,614	4749179,330
66	522091,130	4749217,532	220	521920,941	4749485,458	374	522621,743	4749541,156	528	522556,169	4749178,960
67	522090,290	4749221,596	221	521922,398	4749489,326	375	522621,898	4749544,724	529	522564,016	4749183,032
68	522091,304	4749231,965	222	521926,286	4749499,234	376	522620,682	4749549,290	530	522575,383	4749183,380
69	522096,208	4749237,048	223	521928,591	4749506,834	377	522620,563	4749550,790	531	522580,179	4749181,596
70	522096,277	4749238,237	224	521932,930	4749511,110	378	522632,896	4749553,322	532	522585,542	4749179,628
71	522096,129	4749242,676	225	521935,372	4749511,533	379	522642,715	4749555,250	533	522593,856	4749172,251
72	522093,845	4749247,751	226	521938,935	4749512,137	380	522656,832	4749563,716	534	522598,704	4749167,969
73	522088,985	4749248,914	227	521944,541	4749510,528	381	522657,209	4749563,461	535	522607,594	4749161,598
74	522084,926	4749248,623	228	521948,411	4749509,381	382	522661,184	4749560,436	536	522609,890	4749159,642
75	522077,349	4749247,249	229	521955,349	4749509,521	383	522663,829	4749555,478	537	522616,655	4749153,786

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76	522070,438	4749249,548	230	521958,664	4749510,366	384	522665,786	4749549,527	538	522626,786	4749146,276
77	522067,755	4749250,437	231	521966,014	4749507,945	385	522666,688	4749544,333	539	522641,044	4749139,615
78	522066,736	4749256,001	232	521968,946	4749506,985	386	522667,081	4749537,901	540	522650,112	4749131,494
79	522065,237	4749265,699	233	521970,482	4749503,785	387	522673,891	4749538,162	541	522656,541	4749122,142
80	522063,615	4749273,836	234	521977,755	4749497,735	388	522680,380	4749545,364	542	522662,051	4749115,164
81	522062,577	4749278,343	235	521978,928	4749496,726	389	522687,146	4749548,004	543	522665,882	4749110,080
82	522061,550	4749282,909	236	521993,023	4749492,507	390	522689,197	4749546,859	544	522667,792	4749106,068
83	522060,798	4749290,851	237	521995,076	4749491,862	391	522690,483	4749543,483	545	522667,669	4749105,818
84	522060,864	4749291,660	238	521999,944	4749490,389	392	522692,023	4749539,402	546	522665,245	4749099,457
85	522059,176	4749291,862	239	522004,420	4749487,358	393	522692,036	4749532,975	547	522654,360	4749096,788
86	522056,399	4749296,310	240	522009,017	4749484,206	394	522692,692	4749528,152	548	522649,496	4749098,821
87	522052,986	4749299,903	241	522009,822	4749483,641	395	522693,590	4749523,838	549	522640,792	4749104,762
88	522051,129	4749301,596	242	522012,606	4749478,743	396	522698,089	4749523,936	550	522622,996	4749113,885
89	522049,171	4749307,238	243	522015,673	4749471,663	397	522704,722	4749524,697	551	522617,584	4749117,603
90	522048,553	4749308,992	244	522017,468	4749469,590	398	522711,421	4749526,338	552	522612,233	4749121,269
91	522047,713	4749313,055	245	522017,718	4749469,519	399	522717,533	4749525,475	553	522605,963	4749126,432
92	522035,820	4749310,772	246	522020,091	4749468,634	400	522717,909	4749524,972	554	522595,682	4749129,945
93	522023,957	4749310,857	247	522028,006	4749475,442	401	522719,575	4749523,092	555	522587,378	4749130,505
94	522014,592	4749312,484	248	522033,139	4749484,532	402	522720,179	4749519,529	556	522583,165	4749126,917
95	522000,350	4749312,834	249	522037,704	4749485,560	403	522720,660	4749516,896	557	522583,051	4749119,349
96	521992,426	4749313,203	250	522042,331	4749486,586	404	522718,846	4749507,853	558	522590,872	4749113,116
97	521987,861	4749313,675	251	522055,147	4749486,934	405	522718,065	4749503,670	559	522597,146	4749108,444
98	521984,995	4749314,006	252	522064,397	4749487,247	406	522719,119	4749494,475	560	522603,128	4749106,152
99	521959,572	4749314,998	253	522068,457	4749487,338	407	522720,266	4749488,539	561	522610,351	4749102,731
100	521950,821	4749314,380	254	522091,251	4749486,735	408	522723,392	4749479,770	562	522614,012	4749098,955
101	521925,633	4749313,311	255	522103,561	4749487,215	409	522723,628	4749477,770	563	522613,902	4749091,890
102	521915,757	4749312,063	256	522114,058	4749487,451	410	522729,154	4749473,542	564	522616,597	4749084,623
103	521907,815	4749311,191	257	522124,386	4749489,126	411	522734,780	4749473,061	565	522618,388	4749081,862
104	521898,548	4749308,378	258	522132,071	4749490,261	412	522736,338	4749472,931	566	522621,346	4749076,032
105	521885,405	4749304,414	259	522134,895	4749490,990	413	522743,719	4749465,061	567	522622,129	4749072,529
106	521876,443	4749300,790	260	522140,256	4749490,012	414	522744,935	4749460,434	568	522619,580	4749065,550
107	521884,011	4749310,921	261	522141,188	4749489,005	415	522747,073	4749445,115	569	522615,374	4749061,580
108	521890,041	4749315,067	262	522146,676	4749487,466	416	522746,590	4749438,870	570	522607,542	4749059,578
109	521895,178	4749317,839	263	522149,752	4749489,884	417	522746,634	4749436,681	571	522600,488	4749059,939
110	521904,764	4749320,709	264	522150,111	4749496,808	418	522746,739	4749433,302	572	522591,540	4749058,444
111	521916,266	4749321,876	265	522150,132	4749508,244	419	522746,367	4749425,998	573	522590,039	4749058,203
112	521928,209	4749324,039	266	522156,750	4749516,442	420	522744,158	4749421,764	574	522589,359	4749058,149
113	521938,651	4749324,894	267	522162,911	4749521,148	421	522737,893	4749419,370	575	522584,227	4749057,557
114	521941,535	4749325,693	268	522172,518	4749528,264	422	522730,731	4749422,920	576	522578,056	4749059,909
115	521941,171	4749327,755	269	522178,527	4749529,782	423	522724,452	4749426,844	577	522575,942	4749060,745
116	521938,702	4749332,021	270	522187,882	4749526,846	424	522724,326	4749427,345	578	522574,892	4749061,932
117	521936,354	4749334,907	271	522198,767	4749521,269	425	522716,628	4749425,841	579	522570,797	4749066,528
118	521928,895	4749340,397	272	522203,153	4749513,920	426	522714,473	4749420,917	580	522564,020	4749070,827
119	521923,425	4749343,996	273	522210,445	4749502,003	427	522708,569	4749417,212	581	522552,572	4749077,466
120	521917,519	4749348,476	274	522219,519	4749496,191	428	522698,350	4749411,289	582	522547,477	4749082,001
121	521917,021	4749348,790	275	522225,690	4749493,956	429	522692,340	4749409,642	583	522543,636	4749085,896
122	521918,023	4749349,222	276	522236,351	4749490,382	430	522687,849	4749410,422	584	522539,023	4749087,929
123	521921,795	4749352,324	277	522250,565	4749486,342	431	522686,022	4749409,497	585	522534,520	4749087,281
124	521925,839	4749358,723	278	522259,907	4749482,905	432	522684,511	4749407,759	586	522529,926	4749082,246
125	521928,437	4749364,331	279	522267,316	4749478,853	433	522683,108	4749403,151	587	522523,173	4749073,118
126	521929,204	4749366,764	280	522268,994	4749477,463	434	522681,073	4749398,226	588	522520,460	4749068,449
127	521920,270	4749366,949	281	522269,113	4749477,462	435	522677,900	4749391,811	589	522510,614	4749054,646
128	521908,220	4749367,596	282	522271,824	4749480,261	436	522673,357	4749385,727	590	522505,886	4749049,062
129	521899,784	4749367,726	283	522271,944	4749480,381	437	522672,348	4749384,425	591	522499,017	4749040,485
130	521893,418	4749367,952	284	522272,170	4749485,187	438	522666,485	4749376,839	592	522493,366	4749037,027
131	521889,772	4749374,045	285	522271,703	4749489,879	439	522655,751	4749369,980	593	522490,916	4749035,544
132	521893,365	4749378,829	286	522272,425	4749494,312	440	522644,855	4749365,810	594	522484,657	4749033,910
133	521900,135	4749390,085	287	522271,668	4749501,624	441	522633,996	4749358,331	595	522481,574	4749038,930
134	521900,668	4749394,769	288	522271,159	4749510,124	442	522618,753	4749350,132	596	522475,558	4749044,781

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135	521893,641	4749399,067	289	522271,632	4749514,679	443	522613,667	4749346,231	597	522471,324	4749046,931
136	521886,296	4749403,489	290	522273,978	4749519,909	444	522611,073	4749342,691	598	522470,259	4749047,438
137	521878,474	4749409,861	291	522278,149	4749525,818	445	522607,397	4749343,028	599	522458,869	4749052,458
138	521869,497	4749412,486	292	522280,373	4749530,680	446	522594,045	4749346,062	600	522454,256	4749054,618
139	521860,924	4749410,238	293	522279,819	4749532,933	447	522580,314	4749348,100	601	522446,401	4749056,235
140	521851,491	4749402,239	294	522279,557	4749539,493	448	522570,839	4749351,037	602	522445,833	4749056,360
141	521845,630	4749394,784	295	522281,990	4749547,092	449	522560,744	4749354,048	603	522445,713	4749056,361
142	521838,319	4749386,031	296	522286,443	4749550,629	450	522545,879	4749355,214	604	522442,907	4749056,951
143	521825,897	4749379,432	297	522294,021	4749552,073	451	522544,631	4749355,603	605	522442,655	4749056,573
144	521820,380	4749384,908	298	522298,275	4749552,792	452	522536,521	4749356,591	606	522439,435	4749052,097
145	521818,054	4749391,233	299	522305,936	4749550,668	453	522531,779	4749357,315	607	522436,586	4749046,559
146	521816,168	4749398,494	300	522310,535	4749546,578	454	522520,920	4749359,641	608	522429,729	4749040,982
147	521815,379	4749401,377	301	522318,618	4749542,022	455	522514,250	4749362,128	609	522424,596	4749038,838
148	521818,043	4749407,667	302	522329,238	4749532,698	456	522505,125	4749369,131	610	522419,566	4749034,497
149	521814,585	4749413,379	303	522338,001	4749526,578	457	522497,426	4749375,934	611	522418,697	4749026,137
150	521811,130	4749419,461	304	522348,330	4749520,127	458	522480,557	4749384,801	612	522415,770	4749019,589
151	521801,742	4749426,026	305	522355,034	4749514,081	459	522476,402	4749389,637	613	522409,371	4749015,138
152	521800,386	4749428,096	306	522357,079	4749512,136	460	522474,362	4749392,152	614	522402,356	4749012,508
153	521796,490	4749434,001	307	522357,952	4749511,251	461	522472,068	4749394,287			
154	521790,869	4749443,288	308	522362,352	4749507,471	462	522468,454	4749396,444			

1	516568,021	4750506,474	30	515993,688	4750803,982	59	516211,711	4751097,899	88	516531,407	4751017,633
2	516545,105	4750516,935	31	516018,550	4750855,683	60	516212,843	4751116,384	89	516516,176	4750984,556
3	516523,252	4750550,079	32	515994,288	4750859,754	61	516235,853	4751118,817	90	516513,231	4750978,181
4	516507,298	4750569,486	33	515938,767	4750867,649	62	516240,683	4751123,380	91	516510,387	4750971,904
5	516564,242	4750634,451	34	515948,988	4750871,176	63	516267,486	4751125,287	92	516521,698	4750946,133
6	516578,276	4750653,942	35	515955,925	4750876,823	64	516268,437	4751118,582	93	516541,841	4750939,290
7	516569,769	4750666,398	36	516019,481	4750915,951	65	516264,475	4751109,815	94	516537,274	4750915,833
8	516558,807	4750671,076	37	515987,810	4750945,968	66	516268,286	4751097,491	95	516534,825	4750908,853
9	516538,708	4750670,221	38	515996,492	4750957,800	67	516283,429	4751104,280	96	516534,444	4750869,772
10	516527,841	4750660,202	39	515972,706	4750986,260	68	516288,182	4751098,048	97	516534,364	4750858,677
11	516475,505	4750652,382	40	515992,522	4751003,611	69	516284,081	4751069,790	98	516555,972	4750833,231
12	516390,115	4750635,002	41	515967,638	4751032,378	70	516281,038	4751049,718	99	516572,527	4750813,920
13	516384,352	4750653,736	42	515969,116	4751043,163	71	516289,801	4751058,953	100	516580,128	4750800,471
14	516375,867	4750683,185	43	515949,124	4751071,195	72	516297,912	4751060,893	101	516578,896	4750795,982
15	516374,896	4750687,290	44	515928,201	4751094,435	73	516309,355	4751053,615	102	516561,881	4750737,226
16	516373,435	4750692,498	45	515922,581	4751105,372	74	516309,811	4751047,514	103	516576,011	4750728,329
17	516372,557	4750695,504	46	515943,663	4751104,122	75	516328,543	4751052,977	104	516604,072	4750710,535
18	516354,043	4750776,105	47	515967,542	4751102,450	76	516359,632	4751039,359	105	516622,480	4750698,707
19	516349,086	4750795,632	48	515959,132	4751128,201	77	516375,509	4751023,051	106	516689,117	4750735,414
20	516325,907	4750797,297	49	515955,185	4751135,725	78	516372,544	4751013,876	107	516691,389	4750731,798
21	516297,205	4750795,504	50	515963,394	4751151,161	79	516382,558	4751002,410	108	516739,076	4750648,890
22	516281,103	4750822,310	51	515977,323	4751156,159	80	516391,650	4751001,843	109	516650,513	4750607,442
23	516249,536	4750839,029	52	516027,098	4751141,406	81	516405,844	4750987,847	110	516647,903	4750605,862
24	516229,121	4750793,895	53	516052,192	4751128,032	82	516410,604	4750982,716	111	516625,355	4750584,033
25	516184,156	4750796,316	54	516074,163	4751125,376	83	516422,670	4750992,425	112	516609,240	4750553,261
26	516158,394	4750813,995	55	516100,977	4751114,887	84	516432,747	4750989,754	113	516601,724	4750522,727
27	516136,615	4750787,962	56	516126,429	4751123,400	85	516448,575	4750994,738	114	516588,148	4750511,429
28	516056,181	4750792,638	57	516162,331	4751125,741	86	516480,340	4751019,300	115	516568,021	4750506,474
29	516013,175	4750803,242	58	516186,931	4751112,971	87	516485,372	4751024,062			

1	544741,899	4751035,305	85	544457,422	4751737,314	169	545532,548	4751492,104	253	544953,774	4751257,009
2	544690,745	4751091,689	86	544484,361	4751723,178	170	545532,642	4751489,354	254	544954,585	4751274,326
3	544688,519	4751094,112	87	544508,800	4751710,365	171	545532,751	4751483,996	255	544954,645	4751277,684
4	544676,930	4751106,723	88	544513,576	4751690,848	172	545534,245	4751408,353	256	544954,920	4751293,167
5	544600,736	4751114,781	89	544517,006	4751676,879	173	545534,580	4751391,785	257	544976,063	4751292,150
6	544595,183	4751115,371	90	544519,730	4751665,718	174	545533,343	4751385,592	258	544980,178	4751291,921
7	544592,138	4751115,690	91	544512,863	4751652,805	175	545529,655	4751378,117	259	544993,768	4751291,364
8	544580,535	4751116,930	92	544521,849	4751649,725	176	545527,800	4751374,379	260	544995,518	4751342,808



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9	544540,200	4751121,196	93	544531,391	4751649,228	177	545516,563	4751351,602	261	544996,704	4751377,860
10	544518,161	4751123,529	94	544534,218	4751649,082	178	545495,129	4751327,721	262	544993,637	4751391,954
11	544513,487	4751124,022	95	544534,540	4751649,157	179	545488,824	4751323,801	263	544979,023	4751404,874
12	544512,528	4751124,050	96	544547,152	4751652,119	180	545468,654	4751311,263	264	544975,084	4751412,290
13	544509,429	4751124,129	97	544527,118	4751722,645	181	545442,268	4751302,763	265	544967,657	4751405,922
14	544507,881	4751124,176	98	544493,013	4751754,950	182	545437,894	4751301,355	266	544966,472	4751421,407
15	544492,330	4751124,610	99	544497,568	4751758,899	183	545432,691	4751299,675	267	544963,934	4751454,656
16	544405,967	4751126,993	100	544499,770	4751761,288	184	545429,610	4751298,461	268	544963,541	4751459,747
17	544400,161	4751127,149	101	544509,424	4751771,885	185	545426,531	4751297,253	269	544962,547	4751473,262
18	544341,289	4751128,774	102	544587,468	4751806,631	186	545383,849	4751288,725	270	544972,325	4751484,085
19	544339,703	4751112,980	103	544593,160	4751809,178	187	545343,298	4751280,625	271	544930,038	4751525,558
20	544336,438	4751112,249	104	544623,666	4751811,073	188	545341,994	4751298,329	272	544901,239	4751521,225
21	544293,795	4751102,701	105	544625,414	4751810,924	189	545339,936	4751326,288	273	544904,621	4751506,483
22	544278,682	4751099,582	106	544661,882	4751826,370	190	545339,715	4751329,300	274	544906,129	4751499,888
23	544274,816	4751098,791	107	544663,914	4751827,719	191	545338,545	4751329,253	275	544916,310	4751455,464
24	544258,837	4751122,918	108	544665,603	4751828,664	192	545327,344	4751328,826	276	544925,090	4751416,194
25	544244,554	4751144,472	109	544667,471	4751829,728	193	545321,845	4751328,626	277	544926,266	4751384,657
26	544217,902	4751184,736	110	544694,594	4751845,047	194	545322,038	4751321,379	278	544928,080	4751336,048
27	544216,383	4751187,019	111	544731,318	4751779,499	195	545322,295	4751311,387	279	544928,436	4751329,056
28	544203,924	4751227,158	112	544756,529	4751734,524	196	545322,620	4751299,182	280	544928,675	4751327,977
29	544195,672	4751224,538	113	544758,633	4751730,755	197	545308,769	4751264,146	281	544930,834	4751318,199
30	544178,959	4751219,215	114	544764,315	4751720,617	198	545297,456	4751235,513	282	544934,679	4751300,791
31	544171,951	4751216,980	115	544765,121	4751719,168	199	545290,259	4751217,318	283	544935,188	4751298,505
32	544183,298	4751177,523	116	544765,721	4751718,105	200	545289,112	4751214,396	284	544935,552	4751296,874
33	544172,432	4751174,376	117	544766,025	4751717,569	201	545287,207	4751209,588	285	544925,064	4751275,160
34	544122,639	4751159,995	118	544770,539	4751709,512	202	545307,576	4751201,650	286	544902,054	4751258,124
35	544121,959	4751162,161	119	544772,150	4751702,117	203	545311,061	4751200,286	287	544893,387	4751251,715
36	544120,037	4751168,215	120	544781,237	4751704,376	204	545331,893	4751183,000	288	544895,077	4751249,494
37	544118,608	4751172,726	121	544781,959	4751704,550	205	545321,592	4751163,374	289	544929,440	4751204,320
38	544110,395	4751198,652	122	544813,478	4751712,361	206	545317,704	4751159,041	290	544945,124	4751183,842
39	544109,297	4751201,161	123	544814,641	4751712,651	207	545310,501	4751151,015	291	544946,881	4751181,545
40	544108,662	4751202,627	124	544814,297	4751715,402	208	545301,386	4751140,311	292	544943,994	4751179,643
41	544103,906	4751213,500	125	544809,198	4751756,113	209	545298,097	4751137,066	293	544935,747	4751174,170
42	544103,198	4751215,962	126	544808,408	4751762,407	210	545296,512	4751135,499	294	544934,671	4751173,462
43	544102,511	4751218,351	127	544826,920	4751764,563	211	545292,618	4751131,658	295	544906,006	4751185,732
44	544088,925	4751259,980	128	544907,367	4751773,960	212	545285,544	4751124,579	296	544905,563	4751186,287
45	544115,045	4751267,464	129	544923,937	4751775,894	213	545284,202	4751123,220	297	544889,615	4751206,230
46	544141,625	4751275,071	130	544942,543	4751770,862	214	545274,259	4751113,657	298	544888,074	4751208,153
47	544145,083	4751276,059	131	544945,690	4751781,369	215	545271,948	4751111,270	299	544880,050	4751218,185
48	544146,634	4751270,957	132	544950,167	4751787,671	216	545267,385	4751106,552	300	544868,756	4751232,293
49	544155,352	4751242,106	133	544955,848	4751784,972	217	545266,395	4751105,534	301	544858,541	4751235,487
50	544158,896	4751230,890	134	544958,903	4751783,244	218	545261,747	4751099,061	302	544850,098	4751243,385
51	544176,517	4751236,020	135	544965,375	4751779,564	219	545260,169	4751095,944	303	544841,551	4751237,037
52	544198,597	4751242,453	136	544968,546	4751779,655	220	545258,357	4751092,633	304	544825,956	4751258,213
53	544197,374	4751246,345	137	545034,166	4751781,454	221	545251,239	4751079,623	305	544809,322	4751280,808
54	544181,782	4751295,678	138	545099,036	4751783,237	222	545244,077	4751067,266	306	544805,768	4751283,302
55	544207,884	4751302,384	139	545108,656	4751783,495	223	545242,989	4751065,386	307	544779,128	4751290,836
56	544207,310	4751304,187	140	545130,449	4751786,989	224	545242,333	4751064,576	308	544776,994	4751291,438
57	544204,164	4751314,052	141	545151,925	4751794,927	225	545201,523	4751088,634	309	544753,262	4751306,263
58	544163,142	4751364,657	142	545158,214	4751794,111	226	545198,888	4751090,178	310	544750,669	4751307,877
59	544127,448	4751408,684	143	545169,651	4751794,263	227	545197,685	4751090,887	311	544725,059	4751328,319
60	544096,930	4751446,320	144	545228,075	4751795,029	228	545191,992	4751093,375	312	544722,120	4751330,404
61	544071,966	4751477,110	145	545268,374	4751795,561	229	545161,731	4751102,590	313	544702,340	4751344,453
62	544040,314	4751516,153	146	545274,460	4751794,176	230	545147,933	4751106,798	314	544688,335	4751325,241
63	544014,216	4751548,345	147	545301,771	4751787,961	231	545144,675	4751107,785	315	544684,315	4751319,729
64	544051,127	4751577,906	148	545302,738	4751787,745	232	545140,458	4751109,016	316	544673,289	4751304,619
65	544053,196	4751580,077	149	545334,110	4751780,604	233	545137,786	4751109,893	317	544671,526	4751302,188
66	544056,720	4751583,793	150	545334,897	4751780,428	234	545136,262	4751110,356	318	544666,333	4751295,059
67	544059,153	4751586,359	151	545347,866	4751777,668	235	545135,754	4751110,509	319	544704,174	4751268,884

№	X	Y	№	X	Y	№	X	Y	№	X	Y
68	544100,053	4751620,312	152	545356,784	4751775,676	236	545112,410	4751117,627	320	544727,487	4751268,159
69	544125,325	4751587,249	153	545357,213	4751775,583	237	545108,911	4751118,687	321	544741,887	4751267,713
70	544141,894	4751601,857	154	545385,104	4751769,344	238	545106,010	4751119,577	322	544754,838	4751253,438
71	544166,115	4751623,246	155	545405,802	4751764,710	239	545105,203	4751119,822	323	544759,282	4751248,619
72	544205,997	4751658,429	156	545420,653	4751757,997	240	545047,280	4751137,476	324	544741,023	4751232,977
73	544209,464	4751661,486	157	545435,791	4751745,470	241	545038,784	4751142,982	325	544749,307	4751224,153
74	544235,266	4751684,254	158	545438,102	4751743,557	242	545010,488	4751161,319	326	544759,036	4751213,777
75	544258,205	4751704,494	159	545450,739	4751733,117	243	544990,612	4751198,520	327	544740,528	4751196,965
76	544263,871	4751708,499	160	545507,181	4751686,449	244	544990,835	4751205,265	328	544748,278	4751188,786
77	544265,693	4751709,793	161	545531,938	4751665,771	245	544991,167	4751215,047	329	544786,644	4751148,296
78	544269,676	4751712,615	162	545536,114	4751662,284	246	544991,783	4751232,895	330	544805,938	4751127,932
79	544350,135	4751750,106	163	545553,929	4751647,393	247	544991,841	4751234,815	331	544822,299	4751110,645
80	544355,536	4751752,626	164	545536,629	4751627,414	248	544991,977	4751238,692	332	544807,214	4751096,511
81	544386,394	4751755,758	165	545529,970	4751619,719	249	544992,527	4751254,762	333	544781,318	4751072,242
82	544418,034	4751751,882	166	545530,309	4751617,599	250	544986,532	4751255,126	334	544774,662	4751065,998
83	544445,483	4751743,290	167	545531,741	4751537,376	251	544984,465	4751255,266	335	544765,405	4751057,327
84	544451,822	4751740,115	168	545532,420	4751499,761	252	544973,586	4751255,964	336	544741,899	4751035,305

1	553540,384	4751428,256	48	553138,647	4752457,465	95	554255,774	4752122,111	142	553602,689	4751984,600
2	553508,480	4751479,035	49	553143,118	4752459,801	96	554260,884	4752067,775	143	553600,085	4751981,893
3	553506,882	4751481,579	50	553148,078	4752462,184	97	554258,116	4752070,070	144	553567,755	4751952,745
4	553478,763	4751526,345	51	553182,038	4752478,509	98	554246,501	4752079,714	145	553570,148	4751945,496
5	553469,426	4751539,138	52	553206,893	4752429,814	99	554245,443	4752089,762	146	553585,273	4751899,666
6	553429,257	4751594,161	53	553213,010	4752417,844	100	554244,712	4752096,715	147	553589,132	4751887,963
7	553413,525	4751615,710	54	553218,536	4752419,701	101	554231,760	4752083,432	148	553623,231	4751784,563
8	553409,155	4751617,737	55	553287,396	4752442,908	102	554228,339	4752079,926	149	553626,265	4751775,358
9	553387,544	4751636,136	56	553301,142	4752447,542	103	554153,875	4752003,511	150	553631,269	4751760,189
10	553354,646	4751611,481	57	553320,567	4752454,086	104	554151,788	4752004,888	151	553632,094	4751758,471
11	553351,978	4751609,479	58	553330,484	4752457,429	105	554104,220	4752050,484	152	553633,533	4751754,170
12	553347,538	4751615,635	59	553341,424	4752461,116	106	554082,154	4752025,302	153	553662,800	4751701,519
13	553318,467	4751655,954	60	553343,108	4752461,688	107	554079,913	4752022,746	154	553662,554	4751699,772
14	553308,978	4751649,283	61	553346,354	4752461,299	108	554068,423	4752009,626	155	553660,404	4751700,780
15	553266,334	4751619,303	62	553388,830	4752456,268	109	554056,602	4751996,141	156	553640,152	4751710,304
16	553210,911	4751580,346	63	553418,337	4752452,764	110	554054,754	4751994,031	157	553627,314	4751716,345
17	553208,156	4751578,406	64	553437,137	4752450,538	111	554049,592	4751988,139	158	553605,785	4751726,471
18	553206,878	4751577,507	65	553458,796	4752447,968	112	554052,251	4751986,127	159	553588,386	4751727,974
19	553196,110	4751569,940	66	553490,699	4752444,181	113	554021,951	4751950,701	160	553525,691	4751733,378
20	553194,797	4751571,692	67	553510,089	4752441,877	114	553981,473	4751986,738	161	553552,782	4751701,336
21	553107,857	4751687,788	68	553522,004	4752439,847	115	553971,566	4751972,645	162	553576,895	4751672,833
22	553101,005	4751679,825	69	553558,885	4752434,757	116	553957,286	4751956,156	163	553578,428	4751671,006
23	553096,531	4751683,478	70	553606,625	4752428,142	117	553944,744	4751941,458	164	553604,171	4751640,566
24	553095,854	4751684,024	71	553630,243	4752424,884	118	553870,492	4752015,092	165	553625,935	4751614,833
25	553091,886	4751687,258	72	553653,758	4752421,974	119	553833,568	4752051,716	166	553627,396	4751613,110
26	553091,053	4751693,182	73	553732,968	4752412,185	120	553816,314	4752068,821	167	553683,619	4751628,372
27	553087,746	4751756,469	74	553737,260	4752412,786	121	553789,680	4752095,228	168	553691,364	4751630,466
28	553081,331	4751883,928	75	553776,426	4752418,317	122	553761,723	4752122,957	169	553697,329	4751599,076
29	553075,317	4752000,183	76	553780,180	4752418,845	123	553731,928	4752120,461	170	553700,006	4751584,965
30	553075,192	4752002,601	77	553818,546	4752424,253	124	553731,390	4752120,415	171	553696,561	4751583,167
31	553074,914	4752008,042	78	553821,339	4752424,645	125	553607,241	4752110,016	172	553698,557	4751573,261
32	553076,151	4752089,287	79	553900,021	4752435,751	126	553532,402	4752140,318	173	553709,628	4751518,128
33	553076,668	4752092,154	80	553920,032	4752438,569	127	553530,430	4752141,055	174	553710,334	4751514,603
34	553077,259	4752095,487	81	553928,398	4752393,788	128	553508,505	4752149,288	175	553710,851	4751512,041
35	553077,566	4752099,560	82	553934,076	4752394,863	129	553503,613	4752152,057	176	553702,680	4751503,313
36	553079,240	4752175,016	83	553981,193	4752403,861	130	553456,516	4752171,952	177	553679,609	4751478,616
37	553079,432	4752183,592	84	554025,231	4752415,053	131	553447,826	4752154,302	178	553646,963	4751506,570
38	553077,092	4752198,558	85	554033,718	4752417,205	132	553493,358	4752124,505	179	553643,753	4751509,656
39	553076,508	4752202,351	86	554038,127	4752418,330	133	553538,336	4752095,069	180	553640,731	4751513,427
40	553070,018	4752243,939	87	554096,622	4752433,201	134	553574,819	4752071,197	181	553630,935	4751505,112
41	553061,222	4752300,418	88	554151,551	4752447,163	135	553579,892	4752058,904	182	553627,369	4751502,087
42	553056,903	4752328,118	89	554153,957	4752447,777	136	553587,953	4752043,124	183	553584,499	4751466,091

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43	553047,244	4752390,052	90	554220,207	4752464,623	137	553588,879	4752040,586	184	553580,227	4751462,500
44	553046,941	4752391,984	91	554244,078	4752244,024	138	553599,540	4752011,357	185	553578,584	4751461,125
45	553108,244	4752441,916	92	554251,029	4752175,966	139	553601,930	4752000,580	186	553565,153	4751449,568
46	553131,126	4752453,614	93	554251,567	4752167,323	140	553603,426	4751993,846	187	553540,384	4751428,256
47	553133,797	4752454,979	94	554251,662	4752165,772	141	553604,961	4751986,967			

1	548728,316	4751827,342	104	548606,379	4752266,628	207	548953,898	4752552,383	310	549308,397	4752541,624
2	548724,739	4751833,025	105	548606,285	4752299,618	208	548952,863	4752550,339	311	549305,834	4752543,789
3	548723,130	4751835,869	106	548606,407	4752313,713	209	548955,430	4752548,615	312	549295,544	4752558,608
4	548724,264	4751842,187	107	548590,405	4752305,812	210	548955,434	4752546,373	313	549267,435	4752574,316
5	548725,422	4751844,548	108	548589,558	4752307,556	211	548955,189	4752542,755	314	549264,309	4752576,097
6	548731,335	4751856,604	109	548583,401	4752320,197	212	548962,239	4752534,821	315	549262,115	4752579,663
7	548748,792	4751883,440	110	548582,544	4752321,972	213	548964,574	4752524,283	316	549259,809	4752574,531
8	548753,359	4751892,954	111	548579,810	4752322,632	214	548969,554	4752526,048	317	549269,858	4752567,771
9	548769,043	4751906,633	112	548572,779	4752327,940	215	548969,265	4752538,546	318	549279,507	4752562,563
10	548778,985	4751911,553	113	548564,070	4752334,511	216	548967,288	4752546,038	319	549285,834	4752556,949
11	548780,608	4751910,760	114	548547,251	4752353,286	217	548961,011	4752546,212	320	549293,031	4752553,929
12	548782,681	4751909,745	115	548535,232	4752367,003	218	548946,358	4752597,883	321	549296,768	4752550,954
13	548794,391	4751922,908	116	548545,250	4752369,834	219	548950,954	4752599,080	322	549301,261	4752547,372
14	548810,800	4751933,158	117	548547,464	4752370,458	220	548974,021	4752594,264	323	549307,694	4752541,109
15	548824,652	4751948,163	118	548550,789	4752371,391	221	548998,333	4752593,922	324	549317,784	4752530,489
16	548830,723	4751949,798	119	548637,537	4752395,902	222	549022,519	4752598,626	325	549332,924	4752517,085
17	548841,442	4751965,416	120	548672,164	4752412,487	223	549026,659	4752604,401	326	549326,100	4752505,227
18	548855,241	4751978,555	121	548671,628	4752414,253	224	549028,662	4752604,900	327	549296,662	4752454,076
19	548870,553	4751982,314	122	548671,442	4752414,874	225	549034,529	4752606,376	328	549290,902	4752444,056
20	548875,931	4751983,642	123	548669,929	4752419,872	226	549038,907	4752600,468	329	549288,187	4752436,289
21	548878,852	4751989,400	124	548669,205	4752422,248	227	549051,668	4752583,280	330	549287,611	4752435,267
22	548907,972	4751996,409	125	548668,035	4752426,127	228	549062,006	4752590,496	331	549265,023	4752450,022
23	548908,578	4752001,384	126	548664,109	4752439,081	229	549085,888	4752607,135	332	549263,392	4752451,095
24	548898,719	4752002,525	127	548663,386	4752441,451	230	549073,446	4752627,161	333	549258,535	4752454,129
25	548899,404	4751999,039	128	548656,472	4752464,275	231	549069,384	4752633,688	334	549250,413	4752459,187
26	548875,762	4751993,731	129	548654,592	4752476,906	232	549089,974	4752649,816	335	549249,047	4752455,447
27	548871,209	4751992,975	130	548653,600	4752483,560	233	549097,150	4752644,107	336	549255,108	4752451,675
28	548868,397	4751992,507	131	548652,961	4752487,844	234	549098,860	4752642,754	337	549277,909	4752437,505
29	548855,136	4751990,310	132	548652,724	4752489,414	235	549103,142	4752646,071	338	549273,549	4752431,659
30	548821,921	4751978,595	133	548652,881	4752490,574	236	549106,631	4752648,774	339	549283,924	4752425,906
31	548822,719	4751996,162	134	548653,114	4752492,259	237	549131,169	4752667,803	340	549288,107	4752423,582
32	548839,614	4752029,759	135	548653,208	4752492,989	238	549156,904	4752687,672	341	549289,631	4752422,935
33	548839,481	4752045,974	136	548656,709	4752494,616	239	549160,383	4752687,717	342	549290,438	4752422,591
34	548853,076	4752065,594	137	548667,510	4752499,634	240	549160,671	4752687,395	343	549291,994	4752421,919
35	548856,902	4752066,623	138	548680,110	4752505,604	241	549162,049	4752685,827	344	549287,896	4752416,389
36	548862,702	4752065,344	139	548703,235	4752518,321	242	549163,388	4752684,338	345	549282,061	4752408,514
37	548863,670	4752081,872	140	548720,576	4752523,566	243	549164,251	4752683,324	346	549273,631	4752397,118
38	548851,678	4752087,873	141	548720,074	4752507,976	244	549173,997	4752672,233	347	549268,706	4752390,475
39	548843,691	4752086,631	142	548720,012	4752506,094	245	549175,991	4752669,970	348	549250,464	4752365,833
40	548831,855	4752090,898	143	548719,037	4752498,366	246	549182,973	4752674,828	349	549248,364	4752363,009
41	548825,299	4752095,412	144	548717,591	4752493,526	247	549206,472	4752691,224	350	549232,414	4752337,144
42	548820,383	4752099,914	145	548705,670	4752428,543	248	549209,578	4752693,381	351	549217,950	4752313,685
43	548819,123	4752101,063	146	548717,105	4752434,022	249	549263,879	4752733,420	352	549210,122	4752301,002
44	548812,378	4752120,965	147	548776,740	4752462,593	250	549280,603	4752745,936	353	549205,139	4752294,673
45	548813,846	4752132,032	148	548781,034	4752464,643	251	549288,180	4752751,612	354	549203,876	4752293,073
46	548817,307	4752137,867	149	548754,448	4752491,833	252	549284,453	4752758,695	355	549198,304	4752286,803
47	548789,695	4752139,173	150	548738,821	4752515,117	253	549277,588	4752771,720	356	549180,849	4752267,184
48	548786,684	4752091,581	151	548736,080	4752519,187	254	549314,270	4752786,055	357	549170,955	4752261,956
49	548785,300	4752068,465	152	548733,519	4752523,006	255	549325,701	4752789,517	358	549118,069	4752234,037
50	548779,024	4752042,371	153	548730,888	4752526,919	256	549346,240	4752797,290	359	549084,995	4752216,559
51	548773,746	4752027,354	154	548730,303	4752527,803	257	549346,671	4752797,446	360	549081,996	4752214,980
52	548768,201	4752009,560	155	548730,794	4752530,662	258	549347,803	4752794,900	361	549084,495	4752196,910
53	548767,913	4751997,285	156	548730,930	4752531,470	259	549351,522	4752786,525	362	549093,057	4752134,889
54	548766,022	4751990,192	157	548731,597	4752535,394	260	549362,618	4752761,493	363	549081,711	4752130,841
55	548763,776	4751986,306	158	548731,681	4752535,841	261	549363,391	4752760,487	364	549041,451	4752116,483

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56	548761,788	4751985,133	159	548732,248	4752539,567	262	549366,519	4752756,426	365	549014,752	4752106,960
57	548758,393	4751982,858	160	548733,360	4752546,798	263	549374,275	4752746,387	366	548982,900	4752095,602
58	548747,938	4751981,772	161	548734,052	4752551,280	264	549376,841	4752743,067	367	548979,833	4752083,275
59	548747,048	4751981,677	162	548741,283	4752551,958	265	549360,778	4752730,707	368	548978,314	4752079,077
60	548733,576	4751982,016	163	548744,665	4752552,286	266	549345,045	4752718,554	369	548964,814	4751940,730
61	548726,958	4751983,403	164	548747,696	4752552,561	267	549347,056	4752715,958	370	548954,116	4751941,793
62	548706,084	4751983,424	165	548848,341	4752562,026	268	549348,848	4752713,637	371	548952,248	4751942,019
63	548691,411	4751986,548	166	548851,253	4752562,307	269	549368,463	4752710,838	372	548949,241	4751942,379
64	548689,398	4751990,441	167	548849,128	4752557,342	270	549373,905	4752710,061	373	548949,258	4751939,072
65	548689,741	4751994,937	168	548837,913	4752531,171	271	549385,610	4752708,386	374	548949,329	4751925,518
66	548689,952	4751997,722	169	548843,198	4752523,865	272	549396,155	4752703,950	375	548949,351	4751920,027
67	548691,983	4752024,351	170	548841,600	4752519,838	273	549401,603	4752695,644	376	548949,396	4751917,808
68	548694,640	4752060,471	171	548838,978	4752502,715	274	549404,906	4752690,603	377	548949,162	4751916,080
69	548695,368	4752071,251	172	548836,493	4752498,894	275	549406,358	4752684,152	378	548948,930	4751914,364
70	548685,376	4752072,001	173	548834,416	4752478,685	276	549406,437	4752683,812	379	548947,614	4751903,666
71	548672,917	4752072,992	174	548829,712	4752467,832	277	549408,597	4752674,208	380	548944,752	4751899,266
72	548636,699	4752075,849	175	548828,089	4752454,777	278	549409,254	4752670,998	381	548944,291	4751897,430
73	548636,351	4752075,872	176	548832,168	4752439,612	279	549361,599	4752663,992	382	548940,378	4751896,888
74	548636,133	4752072,016	177	548839,573	4752442,028	280	549360,958	4752663,895	383	548937,226	4751896,454
75	548635,684	4752063,834	178	548844,173	4752443,537	281	549359,878	4752663,734	384	548919,333	4751893,969
76	548634,312	4752042,697	179	548839,444	4752449,237	282	549356,653	4752663,085	385	548915,013	4751893,711
77	548633,391	4752028,451	180	548837,118	4752455,173	283	549341,577	4752660,047	386	548911,234	4751893,749
78	548638,189	4752028,546	181	548838,468	4752463,700	284	549336,491	4752656,346	387	548902,608	4751893,839
79	548680,799	4752023,351	182	548844,696	4752474,761	285	549325,646	4752670,528	388	548893,550	4751892,506
80	548679,311	4752009,519	183	548846,373	4752480,037	286	549318,398	4752673,138	389	548892,223	4751890,005
81	548679,325	4751996,272	184	548845,849	4752484,949	287	549308,488	4752676,927	390	548877,265	4751882,646
82	548678,043	4751991,862	185	548848,188	4752493,209	288	549303,712	4752687,021	391	548874,683	4751882,005
83	548671,329	4751989,251	186	548846,427	4752504,080	289	549279,380	4752669,001	392	548855,594	4751877,284
84	548670,757	4751989,312	187	548850,052	4752520,329	290	549273,060	4752664,318	393	548852,119	4751880,699
85	548630,206	4751994,044	188	548853,047	4752533,714	291	549278,991	4752656,349	394	548846,598	4751878,859
86	548620,977	4751997,859	189	548860,917	4752568,955	292	549284,187	4752657,511	395	548842,641	4751877,549
87	548618,644	4751994,806	190	548861,972	4752571,118	293	549304,092	4752650,869	396	548833,391	4751873,074
88	548614,324	4751994,517	191	548863,464	4752574,176	294	549312,937	4752651,864	397	548819,345	4751867,367
89	548600,141	4751993,568	192	548864,417	4752576,138	295	549318,416	4752653,317	398	548818,714	4751867,302
90	548594,137	4751994,174	193	548868,861	4752585,233	296	549320,881	4752646,950	399	548815,613	4751867,004
91	548584,096	4752003,383	194	548869,581	4752586,719	297	549321,556	4752645,207	400	548814,293	4751866,903
92	548579,001	4752013,424	195	548869,412	4752592,315	298	549323,303	4752640,696	401	548812,303	4751866,746
93	548573,153	4752021,856	196	548869,225	4752598,245	299	549324,481	4752637,646	402	548810,528	4751863,322
94	548556,238	4752062,244	197	548866,075	4752610,693	300	549328,246	4752631,620	403	548803,425	4751859,605
95	548564,950	4752107,487	198	548874,360	4752610,517	301	549340,688	4752609,990	404	548788,462	4751851,761
96	548568,386	4752125,305	199	548878,499	4752610,425	302	549349,192	4752597,121	405	548782,871	4751847,207
97	548585,574	4752143,726	200	548880,498	4752610,383	303	549370,683	4752564,618	406	548770,116	4751840,307
98	548593,738	4752148,998	201	548938,817	4752610,967	304	549379,454	4752551,350	407	548766,332	4751838,264
99	548594,478	4752171,121	202	548941,506	4752602,509	305	549390,468	4752532,796	408	548760,221	4751834,962
100	548594,872	4752182,795	203	548942,822	4752598,369	306	549381,448	4752528,322	409	548749,586	4751830,912
101	548604,989	4752182,926	204	548941,354	4752595,919	307	549335,832	4752518,492	410	548728,316	4751827,342
102	548605,894	4752245,079	205	548947,538	4752574,433	308	549321,363	4752535,993			
103	548606,031	4752254,423	206	548949,840	4752566,447	309	549310,702	4752539,666			

1	562161,066	4752945,052	45	561783,536	4753065,732	89	562135,147	4753556,358	133	562662,770	4753119,292
2	562161,193	4752949,959	46	561761,572	4753094,416	90	562148,560	4753554,003	134	562664,000	4753101,069
3	562161,283	4752953,439	47	561775,218	4753105,027	91	562213,990	4753536,028	135	562652,305	4753061,442
4	562161,423	4752958,543	48	561832,301	4753108,671	92	562231,854	4753530,820	136	562649,145	4753050,773
5	562158,746	4752957,929	49	561829,609	4753128,734	93	562238,490	4753528,542	137	562639,554	4753018,264
6	562151,771	4752957,974	50	561851,251	4753134,223	94	562290,442	4753510,772	138	562629,033	4753021,055
7	562155,243	4752999,017	51	561876,665	4753140,672	95	562294,630	4753509,344	139	562590,642	4753031,198
8	562156,985	4753019,575	52	561873,862	4753150,074	96	562290,860	4753492,276	140	562587,990	4753031,904
9	562158,402	4753048,199	53	561870,895	4753160,008	97	562292,615	4753491,747	141	562585,149	4753032,652
10	562159,414	4753068,592	54	561870,575	4753161,062	98	562300,974	4753491,029	142	562575,792	4753035,937
11	562152,956	4753069,832	55	561870,420	4753161,590	99	562372,141	4753468,934	143	562569,425	4753038,165
12	562151,464	4753051,134	56	561869,472	4753164,758	100	562441,212	4753447,283	144	562564,414	4753039,922

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13	562147,434	4753000,897	57	561864,509	4753181,381	101	562464,388	4753440,350	145	562547,830	4753050,585
14	562144,050	4752958,655	58	561858,331	4753181,357	102	562466,041	4753439,503	146	562498,781	4753067,987
15	562109,393	4752958,730	59	561854,572	4753181,345	103	562467,330	4753439,471	147	562451,485	4753084,771
16	562104,065	4752958,729	60	561843,676	4753181,306	104	562472,523	4753437,916	148	562433,450	4753062,170
17	562100,369	4752958,737	61	561830,290	4753181,259	105	562481,819	4753435,638	149	562430,306	4753058,221
18	562099,868	4752955,672	62	561832,382	4753193,177	106	562483,021	4753434,768	150	562425,126	4753051,721
19	562099,995	4752954,190	63	561833,446	4753200,102	107	562491,701	4753428,548	151	562418,348	4753043,228
20	562090,104	4752952,693	64	561842,808	4753260,605	108	562507,854	4753416,951	152	562381,405	4753045,504
21	562089,334	4752960,129	65	561847,161	4753262,183	109	562513,316	4753413,043	153	562379,907	4753045,595
22	562085,180	4752999,993	66	561834,079	4753267,685	110	562491,813	4753377,578	154	562376,909	4753045,776
23	562084,464	4753006,938	67	561867,123	4753470,461	111	562489,918	4753372,937	155	562322,571	4753049,111
24	562089,090	4753030,246	68	561867,377	4753472,035	112	562485,492	4753366,661	156	562319,674	4753049,300
25	562097,419	4753072,101	69	561951,837	4753486,130	113	562483,405	4753363,709	157	562281,478	4753051,648
26	562100,284	4753086,510	70	561957,286	4753487,039	114	562478,137	4753355,023	158	562242,276	4753054,053
27	562077,152	4753094,860	71	561958,977	4753487,321	115	562465,191	4753327,124	159	562224,712	4753055,126
28	562054,604	4753103,022	72	561970,240	4753489,196	116	562459,753	4753315,421	160	562227,289	4753036,770
29	562038,055	4753096,045	73	562020,711	4753497,621	117	562457,998	4753311,637	161	562227,611	4753034,538
30	562029,634	4753092,498	74	562051,087	4753502,676	118	562454,121	4753296,828	162	562228,238	4753030,001
31	562028,683	4753092,096	75	562065,414	4753505,059	119	562464,991	4753295,199	163	562229,843	4753017,991
32	561925,857	4753048,774	76	562064,406	4753512,695	120	562508,622	4753288,634	164	562230,720	4753011,454
33	561921,950	4753047,132	77	562032,542	4753523,961	121	562569,834	4753279,423	165	562231,133	4753008,450
34	561918,062	4753046,200	78	562030,481	4753524,680	122	562633,143	4753274,242	166	562230,531	4753004,939
35	561917,423	4753046,045	79	562030,808	4753526,727	123	562650,433	4753272,819	167	562224,666	4752970,185
36	561916,772	4753045,892	80	562031,222	4753529,331	124	562752,738	4753264,447	168	562224,425	4752968,760
37	561911,761	4753044,688	81	562032,361	4753536,498	125	562752,200	4753258,442	169	562220,859	4752947,640
38	561906,201	4753043,350	82	562033,809	4753538,614	126	562750,935	4753244,042	170	562220,434	4752945,118
39	561898,808	4753041,572	83	562034,874	4753540,172	127	562742,462	4753131,162	171	562214,369	4752945,113
40	561866,496	4753033,806	84	562046,108	4753558,170	128	562741,744	4753121,622	172	562209,357	4752945,113
41	561857,409	4753031,632	85	562052,491	4753568,397	129	562727,325	4753121,199	173	562162,165	4752945,054
42	561818,046	4753022,176	86	562056,794	4753575,282	130	562716,326	4753120,868	174	562161,066	4752945,052
43	561804,768	4753038,795	87	562057,831	4753577,176	131	562696,328	4753120,278			
44	561792,603	4753054,012	88	562092,631	4753563,584	132	562693,071	4753120,667			

1	554702,423	4755369,424	29	554459,084	4755699,870	57	554986,983	4755906,111	85	554939,580	4755624,582
2	554688,490	4755374,983	30	554418,105	4755694,006	58	554990,723	4755904,279	86	554942,197	4755614,901
3	554668,888	4755384,210	31	554414,832	4755693,537	59	555032,337	4755883,898	87	554948,139	4755592,954
4	554665,242	4755385,925	32	554392,925	4755687,635	60	555034,989	4755881,016	88	554958,681	4755553,981
5	554665,692	4755389,058	33	554370,189	4755680,618	61	555036,790	4755879,058	89	554959,417	4755551,276
6	554660,641	4755391,084	34	554352,598	4755725,957	62	555038,349	4755877,754	90	554960,017	4755549,140
7	554656,588	4755392,744	35	554348,693	4755736,009	63	555070,573	4755842,287	91	554911,232	4755538,189
8	554644,660	4755398,563	36	554343,317	4755733,971	64	555076,563	4755845,839	92	554880,429	4755530,261
9	554622,957	4755419,926	37	554321,257	4755726,629	65	555079,424	4755848,170	93	554809,805	4755514,156
10	554614,516	4755428,251	38	554314,776	4755743,547	66	555088,127	4755840,043	94	554761,079	4755493,318
11	554600,285	4755442,270	39	554308,433	4755760,100	67	555090,127	4755838,172	95	554776,048	4755482,034
12	554578,564	4755482,200	40	554324,069	4755767,498	68	555119,677	4755808,239	96	554798,422	4755465,160
13	554577,652	4755485,035	41	554350,675	4755778,026	69	555116,265	4755804,843	97	554798,868	4755463,647
14	554591,260	4755492,906	42	554386,720	4755783,277	70	555102,804	4755791,423	98	554796,671	4755457,470
15	554586,982	4755501,365	43	554404,546	4755785,692	71	555078,892	4755767,616	99	554829,603	4755436,630
16	554574,271	4755526,679	44	554447,735	4755791,511	72	555046,574	4755735,410	100	554828,490	4755435,230
17	554580,028	4755541,273	45	554504,976	4755799,236	73	555031,097	4755719,980	101	554823,423	4755428,882
18	554584,504	4755553,937	46	554504,014	4755843,120	74	555029,513	4755719,476	102	554819,129	4755422,783
19	554580,349	4755562,102	47	554503,755	4755854,714	75	555005,937	4755711,788	103	554818,763	4755422,248
20	554553,869	4755614,221	48	554503,174	4755856,719	76	554990,246	4755706,680	104	554794,516	4755387,327
21	554531,617	4755669,006	49	554503,540	4755875,779	77	554974,987	4755701,701	105	554793,819	4755386,323
22	554527,270	4755679,741	50	554600,679	4755887,959	78	554943,293	4755691,373	106	554779,640	4755395,683
23	554526,697	4755681,457	51	554641,451	4755893,066	79	554923,394	4755684,359	107	554763,318	4755406,471
24	554521,748	4755696,318	52	554642,832	4755893,240	80	554923,791	4755682,906	108	554727,217	4755429,498
25	554521,359	4755697,513	53	554663,201	4755897,342	81	554926,950	4755671,221	109	554726,163	4755426,970
26	554517,780	4755708,271	54	554826,705	4755935,410	82	554928,127	4755666,882	110	554711,300	4755390,951
27	554469,064	4755701,301	55	554894,833	4755950,786	83	554930,214	4755659,167	111	554703,262	4755371,463
28	554464,169	4755700,604	56	554936,522	4755930,835	84	554936,516	4755635,895	112	554702,423	4755369,424